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IN THIS ISSUE

Accountancy, Board of
Agriculture, Department of
Attorney General, Office of the
Bellingham Technical College
Community and Technical Colleges,
State Board for
Community Economic Revitalization Board
Ecology, Department of
Fisheries, Department of
Growth Planning Hearings Board
Hardwoods Commission
Health Care Authority
Health, Department of
Hearing Aids, Board on Fitting and
Dispensing of
Human Rights Commission
Insurance Commissioner
Labor and Industries, Department of
Library, Washington State
Licensing, Department of
Marine Employee's Commission
Marine Safety, Office of
Massage, Board of
Multimodal Transportation Programs and
Projects Selection Committee

Natural Resources, Department of
Northwest Air Pollution Authority
Personnel, Department of
Personnel Resources Board
Pharmacy, Board of
Public Disclosure Commission
Public Works Board
Puget Sound Air Pollution Control Agency
Revenue, Department of
Secretary of State
Social and Health Services, Department of
South Puget Sound Community College
Southwest Air Pollution Control Authority
Tacoma Community College
Transportation Commission
Utilities and Transportation Commission
Veterans Affairs, Department of
Vocational-Technical Education, Council on
Volunteer Firefighters, Board for
Wildlife, Department of
Workforce Training and Education
Coordinating Board
Yakima County Clean Air Authority

(Subject/Agency index at back of issue)
This issue contains documents officially
filed not later than November 3, 1993

STYLE AND FORMAT OF THE WASHINGTON STATE REGISTER

1. ARRANGEMENT OF THE REGISTER

The Register is arranged in the following six sections:

- (a) **PROPOSED**-includes the full text of preproposal comments, original proposals, continuances, supplemental notices, and withdrawals.
- (b) **PERMANENT**-includes the full text of permanently adopted rules.
- (c) **EMERGENCY**-includes the full text of emergency rules and rescissions.
- (d) **MISCELLANEOUS**-includes notice of public meetings of state agencies, rules coordinator notifications, summaries of attorney general opinions, executive orders and emergency declarations of the governor, rules of the state Supreme Court, and other miscellaneous documents filed with the code reviser's office under RCW 34.08.020 and 42.30.075.
- (e) **TABLE**-includes a cumulative table of the WAC sections that are affected in the current year.
- (f) **INDEX**-includes a combined subject matter and agency index.

Documents are arranged within each section of the Register according to the order in which they are filed in the code reviser's office during the pertinent filing period. The three part number in the heading distinctively identifies each document, and the last part of the number indicates the filing sequence with a section's material.

2. PRINTING STYLE—INDICATION OF NEW OR DELETED MATERIAL

RCW 34.05.395 requires the use of certain marks to indicate amendments to existing agency rules. This style quickly and graphically portrays the current changes to existing rules as follows:

- (a) In amendatory sections—
 - (i) underlined material is new material;
 - (ii) deleted material is (~~lined out between double parentheses~~);
- (b) Complete new sections are prefaced by the heading **NEW SECTION**;
- (c) The repeal of an entire section is shown by listing its WAC section number and caption under the heading **REPEALER**.

3. MISCELLANEOUS MATERIAL NOT FILED UNDER THE ADMINISTRATIVE PROCEDURE ACT

Material contained in the Register other than rule-making actions taken under the APA (chapter 34.05 RCW) does not necessarily conform to the style and format conventions described above. The headings of these other types of material have been edited for uniformity of style; otherwise the items are shown as nearly as possible in the form submitted to the code reviser's office.

4. EFFECTIVE DATE OF RULES

- (a) Permanently adopted agency rules normally take effect thirty-one days after the rules and the agency order adopting them are filed with the code reviser's office. This effective date may be delayed or advanced and such an effective date will be noted in the promulgation statement preceding the text of the rule.
- (b) Emergency rules take effect upon filing with the code reviser's office unless a later date is provided by the agency. They remain effective for a maximum of one hundred twenty days from the date of filing.
- (c) Rules of the state Supreme Court generally contain an effective date clause in the order adopting the rules.

5. EDITORIAL CORRECTIONS

Material inserted by the code reviser's office for purposes of clarification or correction or to show the source or history of a document is enclosed in [brackets].

1993 - 1994

DATES FOR REGISTER CLOSING, DISTRIBUTION, AND FIRST AGENCY ACTION

| Issue No. | Closing Dates ¹ | | | Distribution Date | First Agency Hearing Date ³ |
|---------------------------|-----------------------------|-----------------------|--|-----------------------------|--|
| | Non-OTS & 30 p. or more | Non-OTS & 11 to 29 p. | OTS ² or 10 p. max. Non-OTS | | |
| <i>For Inclusion in--</i> | <i>File no later than--</i> | | | <i>Count 20 days from--</i> | <i>For hearing on or after</i> |
| 93-16 | Jul 7 | Jul 21 | Aug 4 | Aug 18 | Sep 7 |
| 93-17 | Jul 21 | Aug 4 | Aug 18 | Sep 1 | Sep 21 |
| 93-18 | Aug 4 | Aug 18 | Sep 1 | Sep 15 | Oct 5 |
| 93-19 | Aug 25 | Sep 8 | Sep 22 | Oct 6 | Oct 26 |
| 93-20 | Sep 8 | Sep 22 | Oct 6 | Oct 20 | Nov 9 |
| 93-21 | Sep 22 | Oct 6 | Oct 20 | Nov 3 | Nov 23 |
| 93-22 | Oct 6 | Oct 20 | Nov 3 | Nov 17 | Dec 7 |
| 93-23 | Oct 20 | Nov 3 | Nov 17 | Dec 1 | Dec 21 |
| 93-24 | Nov 3 | Nov 17 | Dec 1 | Dec 15 | Jan 4, 1994 |
| 94-01 | Nov 24 | Dec 8 | Dec 22, 1993 | Jan 5, 1994 | Jan 25 |
| 94-02 | Dec 8 | Dec 22, 1993 | Jan 5, 1994 | Jan 19 | Feb 8 |
| 94-03 | Dec 22, 1993 | Jan 5, 1994 | Jan 19 | Feb 2 | Feb 22 |
| 94-04 | Jan 5 | Jan 19 | Feb 2 | Feb 16 | Mar 8 |
| 94-05 | Jan 19 | Feb 2 | Feb 16 | Mar 2 | Mar 22 |
| 94-06 | Feb 2 | Feb 16 | Mar 2 | Mar 16 | Apr 5 |
| 94-07 | Feb 23 | Mar 9 | Mar 23 | Apr 6 | Apr 26 |
| 94-08 | Mar 9 | Mar 23 | Apr 6 | Apr 20 | May 10 |
| 94-09 | Mar 23 | Apr 6 | Apr 20 | May 4 | May 24 |
| 94-10 | Apr 6 | Apr 20 | May 4 | May 18 | Jun 7 |
| 94-11 | Apr 20 | May 4 | May 18 | Jun 1 | Jun 21 |
| 94-12 | May 4 | May 18 | Jun 1 | Jun 15 | Jul 5 |
| 94-13 | May 25 | Jun 8 | Jun 22 | Jul 6 | Jul 26 |
| 94-14 | Jun 8 | Jun 22 | Jul 6 | Jul 20 | Aug 9 |
| 94-15 | Jun 22 | Jul 6 | Jul 20 | Aug 3 | Aug 23 |
| 94-16 | Jul 6 | Jul 20 | Aug 3 | Aug 17 | Sep 6 |
| 94-17 | Jul 27 | Aug 10 | Aug 24 | Sep 7 | Sep 27 |
| 94-18 | Aug 10 | Aug 24 | Sep 7 | Sep 21 | Oct 11 |
| 94-19 | Aug 24 | Sep 7 | Sep 21 | Oct 5 | Oct 25 |
| 94-20 | Sep 7 | Sep 21 | Oct 5 | Oct 19 | Nov 8 |
| 94-21 | Sep 21 | Oct 5 | Oct 19 | Nov 2 | Nov 22 |
| 94-22 | Oct 5 | Oct 19 | Nov 2 | Nov 16 | Dec 6 |
| 94-23 | Oct 26 | Nov 9 | Nov 23 | Dec 7 | Dec 27 |
| 94-24 | Nov 9 | Nov 23 | Dec 7 | Dec 21 | Jan 10, 1995 |

¹All documents are due at the code reviser's office by 12:00 noon on or before the applicable closing date for inclusion in a particular issue of the Register; see WAC 1-21-040.

²A filing of any length will be accepted on the closing dates of this column if it has been prepared and completed by the order typing service (OTS) of the code reviser's office; see WAC 1-21-040. Agency-typed material is subject to a ten page limit for these dates; longer agency-typed material is subject to the earlier non-OTS dates.

³At least twenty days before the rule-making hearing, the agency shall cause notice of the hearing to be published in the Register; see RCW 34.05.320(1). These dates represent the twentieth day after the distribution date of the applicable Register.

Regulatory Fairness Act

The Regulatory Fairness Act, chapter 19.85 RCW, was adopted in 1982 to minimize the impacts of state regulations on small business. RCW 43.31.025 defines small business as “any business entity (including a sole proprietorship, corporation, partnership, or other legal entity) which is owned and operated independently from all other businesses, which has the purpose of making a profit, and which has fifty or fewer employees.” The act requires review and mitigation of proposed rules that have an economic impact on more than 20 percent of the businesses of all industries or more than 10 percent of the businesses in any one industry (as defined by any three-digit SIC code).

When the above criteria is met, agencies must prepare a small business economic impact statement (SBEIS) that identifies and analyzes compliance costs and determines whether proposed rules impact small businesses disproportionately when compared to large businesses. When a proportionately higher burden is imposed on small businesses, agencies must mitigate those impacts. All permanent rules adopted under the Administrative Procedure Act, chapter 34.05 RCW, are subject to review to determine if the requirements of the Regulatory Fairness Act apply. Impact statements are filed with the Office of the Code Reviser as part of the required notice of hearing.

AN SBEIS IS REQUIRED

When:

The proposed rule has any economic impact on more than 20 percent of all industries or more than 10 percent of any one industry; or

The proposed rule **IMPOSES** costs to business that are not minor and negligible.

AN SBEIS IS NOT REQUIRED

When:

The rule is proposed only to comply or conform with a Federal law or regulation;

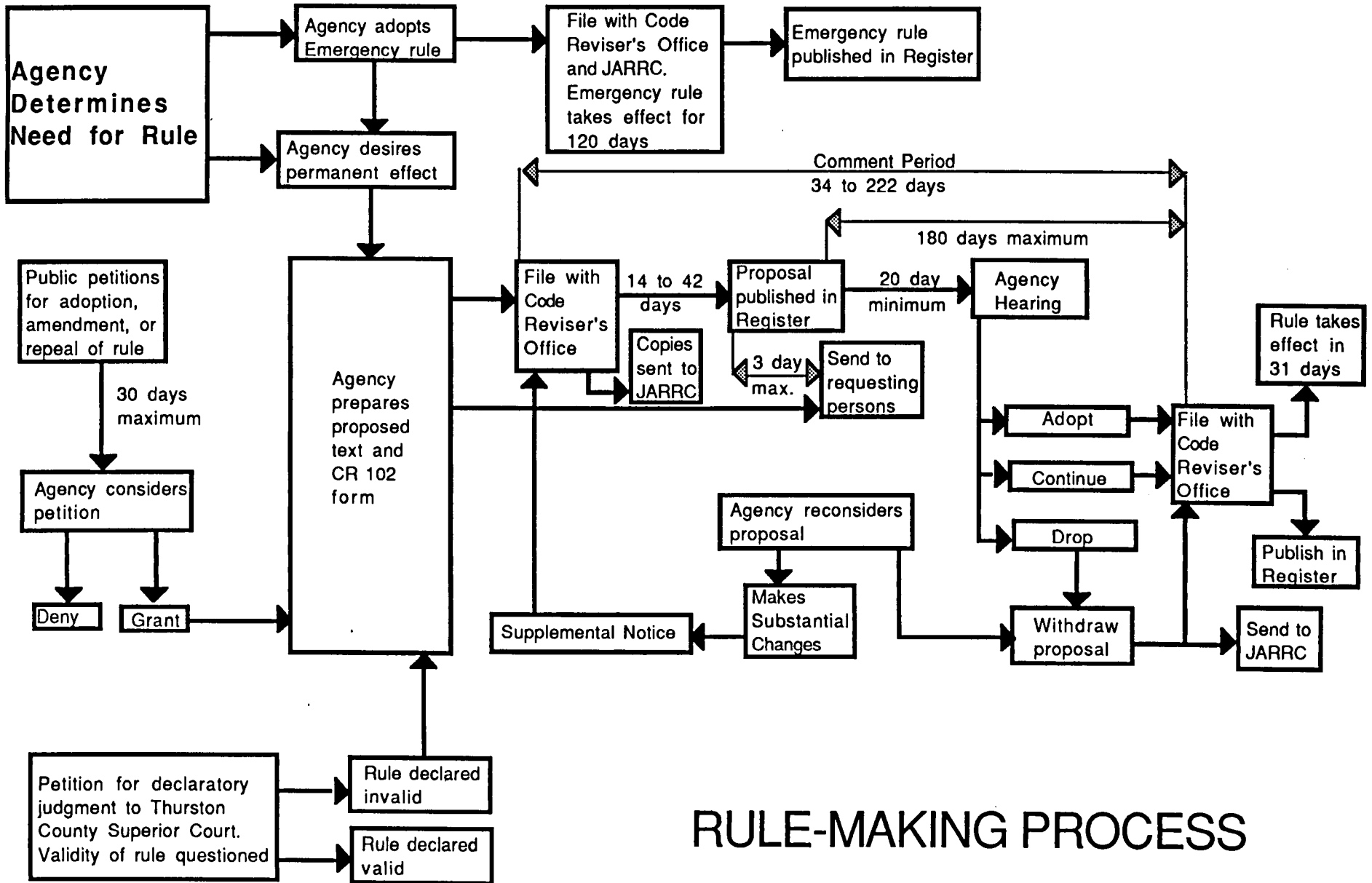
There is no economic impact on business;

The rule **REDUCES** costs to business;

There is only minor or negligible economic impact;

The rule is proposed as an emergency rule, although an SBEIS may be required when an emergency rule is proposed as a permanent rule; or

The rule is pure restatement of statute.



RULE-MAKING PROCESS

WSR 93-21-048
PROPOSED RULES
YAKIMA COUNTY
CLEAN AIR AUTHORITY
 [Filed October 18, 1993, 2:45 p.m.]

Original Notice.

Title of Rule: Amendments to Restated Regulation I of YCCAA to include a new article (Article XIII) on fees, as well as new wording in sections that refer to fees (4.01(H), 4.02(I), 5.01(E), 5.09 (E)(4), and 6.09).

Purpose: To explicitly state amounts of fees and fee schedules associated with source registration, notices of construction, asbestos removal notification, outdoor burning permits, and air operating permits. Currently, the Restated Regulation I only states that fees are required for these activities but does not give actual fee amounts.

Statutory Authority for Adoption: Chapter 70.94 RCW.
 Statute Being Implemented: Chapter 70.94 RCW.

Summary: Amendments include a new article (Article XIII) on fees, as well as new wording in sections that refer to fees (4.01(H), 4.02(I), 5.01(E), 5.09 (E)(4), and 6.09). The new article explicitly states amounts of fees and fee schedules for registration, notices of construction, asbestos removal notification, outdoor burning permits, and air operating permits. Currently, the Restated Regulation I only states that fees are required for these activities but does not give actual fee amounts.

Reasons Supporting Proposal: Clarification of fees and fee schedules.

Name of Agency Personnel Responsible for Drafting: Bob Godwin, Yakima County Clean Air Authority, 6 South 2nd Street, Room 1016, Yakima, WA 98901, (509) 575-4116 ext. 11; Implementation and Enforcement: Tom T. Silva, Yakima County Clean Air Authority.

Name of Proponent: Yakima County Clean Air Authority (YCCAA), governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: A short explanation and purpose can be found in Summary above. The anticipated effect is that sources of air pollution in Yakima County that are required to register, file a Notice of Construction, notify the YCCAA of asbestos removal, obtain an outdoor burning permit, or obtain an air operating permit will be able to determine the amount of fees or the fee schedule they will be subject to.

Proposal Changes the Following Existing Rules: The wording in Sections 4.01(H), 4.02(I), 5.01(E), 5.09 (E)(4), and 6.09 of the Restated Regulation I will be changed. These sections currently refer to fee amounts indirectly by stating that amounts are as approved by the board of the YCCAA. The new wording for each of these sections will be changed so that the reader will be directed to the appropriate section in the new article (Article XIII) in which actual fee amounts and fee schedules will be stated.

No small business economic impact statement required by chapter 19.85 RCW.

Hearing Location: Yakima County Courthouse, 128 North 2nd Street, Room 420, Yakima, WA, on December 8, 1993, at 2:30 p.m.

Submit Written Comments to: Tom Silva, Director
 APCO, Yakima County Clean Air Authority, County
 Courthouse, Yakima, WA 98901, by December 7, 1993.

Date of Intended Adoption: December 8, 1993.

October 15, 1993
 Tom T. Silva, Director
 Air Pollution Control Officer

SECTION 4.01 - REGISTRATION

A. The owner or operator of each source within the following source categories, that does not hold an operating permit, shall register the source with the Authority:

1. Agricultural drying and dehydrating operations;
2. Asphalt plants;
3. Beverage can surface coating operations;
4. Bulk gasoline terminals;
5. Cattle feed lots; for the purposes of registration a cattle feed lot is a place with facilities for 1,000 or more head of cattle which are kept closely confined for commercial purposes and substantially all feed used is delivered to them;
6. Chemical plants;
7. Ferrous foundries;
8. Fertilizer plants;
9. Flexible vinyl and urethane coating and printing operations;
10. Grain handling, seed processing, pea and lentil processing;
11. Metallic mineral processing plants;
12. Mineralogical processing plants;
13. Nonferrous foundries;
14. Other metallurgical processing plants;
15. Petroleum refineries;
16. Power boilers;
17. Rendering plants;
18. Scrap metal operations;
19. Synthetic organic chemical manufacturing industries;
20. Sulfuric acid plants;
21. Synthetic fiber production facilities;
22. Veneer dryers;
23. Wood waste incinerators including wigwam burners;
24. Other incinerators designed for a capacity of 100 lbs per hour or more;
25. Stationary internal combustion engines rated at 500 h.p. or more;
26. Sawmills, including processing for lumber, plywood, shake, shingle, pulp wood, insulating board, or any combination thereof.
27. Any category of stationary sources to which a New Source Performance Standard (NSPS) applies. The categories as identified in the federal regulations 40 CFR Part 60 (January 1, 1993) are as follows:

| | | | |
|------------|---|-------------|--|
| Subpart D | Fossil fuel fired steam generators for which construction commenced after August 17, 1971, and prior to September 19, 1978, which have a heat input greater than 73 megawatts but not greater than 250 megawatts | Subpart V | Phosphate fertilizer industry: Diammonium phosphate plants |
| Subpart Da | Electric utility steam generating units for which construction commenced after September 18, 1978, which have a heat input greater than 73 megawatts but not greater than 250 megawatts | Subpart W | Phosphate fertilizer industry: Triple superphosphate plants |
| Subpart Db | Industrial-commercial-institutional steam generating units for which construction commenced after June 19, 1984, and prior to June 19, 1986, which have a heat input greater than 29 megawatts but less than 73 megawatts | Subpart X | Phosphate fertilizer industry: Granular triple superphosphate storage facilities |
| Subpart Dc | Small industrial-commercial-institutional steam generating units | Subpart Y | Coal preparation plants |
| Subpart E | Incinerators | Subpart Z | Ferroalloy production facilities |
| Subpart Ea | Municipal waste combustors | Subpart AA | Steel plants: Electric arc furnaces |
| Subpart F | Portland cement plants | Subpart AAa | Steel plants: Electric arc furnaces and argon-oxygen decarburization vessels |
| Subpart G | Nitric acid plants | Subpart BB | Kraft pulp mills |
| Subpart H | Sulfuric acid plants | Subpart CC | Glass manufacturing plants |
| Subpart I | Asphalt concrete plants | Subpart DD | Grain elevators |
| Subpart J | Petroleum refineries which produce less than 25,000 barrels per day of refined products | Subpart EE | Industrial surface coating: Metal furniture |
| Subpart K | Storage vessels for petroleum liquid constructed after June 11, 1973, and prior to May 19, 1978, which have a capacity greater than 40,000 gallons | Subpart GG | Stationary gas turbines |
| Subpart Ka | Storage vessels for petroleum liquids constructed after May 18, 1978, which have a capacity greater than 40,000 gallons | Subpart HH | Lime manufacturing plants |
| Subpart Kb | Volatile organic liquid storage vessels (including petroleum liquid storage vessels) constructed, reconstructed, or modified after July 23, 1984 | Subpart KK | Lead-acid battery plants |
| Subpart L | Secondary lead smelters | Subpart LL | Metallic mineral processing plants |
| Subpart M | Brass and bronze ingot production plants | Subpart MM | Automobile and light duty truck surface coating operations |
| Subpart N | Iron and steel plants | Subpart NN | Phosphate rock plants |
| Subpart O | Sewage treatment plants | Subpart PP | Ammonium sulfate manufacture |
| Subpart P | Primary copper smelters | Subpart QQ | Publication rotogravure printing |
| Subpart Q | Primary zinc smelters | Subpart RR | Pressure sensitive tape and label surface coating operations |
| Subpart R | Primary lead smelters | Subpart SS | Industrial surface coating: Large appliances |
| Subpart S | Primary aluminum reduction plants | Subpart TT | Industrial surface coating: Metal coils |
| Subpart T | Phosphate fertilizer industry: Wet process phosphoric acid plants | Subpart UU | Asphalt processing and asphalt roofing manufacture |
| Subpart U | Phosphate fertilizer industry: Superphosphoric acid plants | Subpart VV | SOCMI equipment leaks (VOC) |
| | | Subpart WW | Beverage can surface coating operations |
| | | Subpart XX | Bulk gasoline terminals |
| | | Subpart AAA | New residential wood heaters |
| | | Subpart BBB | Rubber tire manufacturing industry |
| | | Subpart DDD | VOC emissions from the polymer manufacturing industry |
| | | Subpart FFF | Flexible vinyl and urethane coating and printing |
| | | Subpart GGG | Petroleum refineries - compressors and fugitive emission sources |
| | | Subpart HHH | Synthetic fiber production facilities |
| | | Subpart III | VOC emissions from SOCMI air oxidation unit processes |
| | | Subpart JJJ | Petroleum dry cleaners |
| | | Subpart KKK | Equipment leaks of VOC from onshore natural gas processing plants |
| | | Subpart LLL | Onshore natural gas processing; SO ₂ emissions |

| | |
|-------------|--|
| Subpart NNN | VOC emissions from SOCFI distillation operations |
| Subpart PPP | Wool fiberglass insulation manufacturing plants |
| Subpart QQQ | VOC emissions from petroleum refinery wastewater emissions |
| Subpart SSS | Magnetic tape coating facilities |
| Subpart TTT | Industrial surface coating: Surface coating of plastic parts for business machines |
| Subpart VVV | Polymeric coating of supporting substrates facilities: |

Note: For fossil fuel fired steam generators referenced by Subpart D and Da above, units greater than 250 megawatts are governed by the energy facility site.

28. Any source which emits a contaminant subject to a National Emission Standard for Hazardous Air Pollutants (NESHAPS);

29. Any major stationary source as defined below; "Major source" means any stationary source (or any group of stationary sources) that are located on one or more contiguous or adjacent properties, and are under common control of the same person (or persons under common control) belonging to a single major industrial grouping and that are described in (a), (b), or (c) of this subsection. For the purposes of defining "major source," a stationary source or group of stationary sources shall be considered part of a single industrial grouping if all of the pollutant emitting activities at such source or group of sources on contiguous or adjacent properties belong to the same major group (i.e., all have the same two-digit code) as described in the *Standard Industrial Classification Manual*, 1987.

- (a) A major source under section 112 of the FCAA, which is defined as any stationary source or group of stationary sources located within a contiguous area and under common control that emits or has the potential to emit, in the aggregate, ten tons per year (tpy) or more of any hazardous air pollutant which has been listed pursuant to section 112(b) of the FCAA, twenty-five tpy or more of any combination of such hazardous air pollutants, or such lesser quantity as the Administrator may establish by rule. Notwithstanding the preceding sentence, emissions from any oil or gas exploration or production well (with its associated equipment) and emissions from any pipeline compressor or pump station shall not be aggregated with emissions from other similar units, whether or not such units are in a contiguous area or under common control, to determine whether such units or stations are major sources; or
- (b) A major stationary source of air pollutants, as defined in section 302 of the FCAA, that directly emits or has the potential to emit, one hundred tpy or more of any air pollutant (including any major source of fugitive emissions of any such pollutant, as determined by rule by the Administrator).

- (c) A major stationary source as defined in part D of title I of the FCAA, including:
 - (i) For ozone nonattainment areas, sources with the potential to emit one hundred tpy or more of volatile organic compounds or oxides of nitrogen in areas classified as "marginal" or "moderate," fifty tpy or more in areas classified as "serious," twenty-five tpy or more in areas classified as "severe," and ten tpy or more in areas classified as "extreme"; except that the references in this paragraph to one hundred, fifty, twenty-five, and ten tpy of nitrogen oxides shall not apply with respect to any source for which the Administrator has made a finding, under section 182 (f)(1) or (2) of the FCAA, that requirements under section 182(f) of the FCAA do not apply;
 - (ii) For ozone transport regions established pursuant to section 184 of the FCAA, sources with the potential to emit fifty tpy or more of volatile organic compounds;
 - (iii) For carbon monoxide nonattainment areas (A) that are classified as "serious," and (B) in which stationary sources contribute significantly to carbon monoxide levels, sources with the potential to emit fifty tpy or more of carbon monoxide; and
 - (iv) For particulate matter (PM-10) nonattainment areas classified as "serious," sources with the potential to emit seventy tpy or more of PM-10.
- 30. Any of the following categories of sources which are listed in WAC 173-460-030(1):
 - Standard industrial classifications:
 - Major group 10-Metal mining.
 - Major group 12-Bituminous coal and lignite mining.
 - Major group 13-Oil and gas extraction.
 - Manufacturing industries major groups 20-39.
 - Major group 49-Electric, gas, and sanitary services except 4971 irrigation systems.
 - Dry cleaning plants, 7216.
 - General medical surgical hospitals, 8062.
 - Specialty hospitals, 8069.
 - National Security, 9711.
 - Any Source category listed in WAC 173-490-030(1) except WAC 173-490-030 (1)(e) Gasoline dispensing facilities.
 - WAC 173-490-030(1) categories:
 - a. Petroleum refineries.
 - b. Petroleum liquid storage tanks.
 - c. Gasoline loading terminals.
 - d. Bulk gasoline plants.
 - e. Gasoline dispensing facilities.
 - f. Surface coaters.

- g. Open top vapor degreasers.
- h. Conveyerized degreasers.
- i. Gasoline transport tanks.
- j. Vapor collection systems.
- k. Perchloroethylene dry cleaning systems.
- l. Graphic arts systems.
- m. Surface coaters of miscellaneous metal parts and products.
- n. Synthesized pharmaceutical manufacturing facilities.
- o. Flatwood panel manufacturers and surface finishing facilities.

Any of the following sources:

Landfills.

Sites subject to chapter 173-340 WAC Model Toxics Control Act—Cleanup regulation.

B. A special report of closure shall be filed with the Authority whenever operations producing emissions are permanently ceased for any source listed in Section 4.01(A) above.

C. It shall be the duty of all persons, firms or corporations engaged in the business of selling combustion type orchard heating devices to report to the Authority the sale of such devices to be installed or used anywhere within the jurisdiction of the Yakima County Clean Air Authority.

The report herein provided for shall be in writing and shall be delivered to or mailed to the Authority within ten (10) days after such sale and shall contain the name and address of the purchaser and the location of the property at which such devices are to be installed or used.

D. The owner or operator of any proposed new source shall register the source with the Authority.

E. Initial registration and reporting shall be on forms supplied by the Authority within the time specified thereon. The forms will provide for the submission of information concerning locations, size and height of contaminant outlets, processes employed, nature of the contaminant emission and such other information relevant to air pollution as the Authority may require.

After initial registration and reporting, subsequent general reports shall be filed annually during January on forms supplied by the Authority in accordance with the terms of the Pollution Disclosure Act of 1971, Chapter 160, Laws of 1971, Extraordinary Session.

F. A separate registration shall be required for each source of contaminant provided that an owner or lessee has the option to register a process with a detailed inventory of contaminant sources and emissions related to said process and provided further than an owner need not make a separate registration for identical units or equipment or control apparatus installed, altered or operated in an identical manner on the same premises.

G. Each registration shall be signed by the owner or lessee or agent for such owner or lessee. The owner or the lessee of the source shall be responsible for the registration and the correctness of the information submitted.

H. All registrants shall pay a fee for registration in accordance with the registration fee schedule in Article XIII, Section 13.01 of this regulation, as is required by the Authority in accordance with the fee schedule as approved by the Board.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

SECTION 4.02 - NOTICE OF CONSTRUCTION

A. General Requirement.

No person shall construct, install or establish a new air contaminant source, except those sources excluded in Section 4.03 of this Regulation, without first filing with the Authority a "Notice of Construction, Installation or Establishment of New Air Contaminant Source", on forms prepared and furnished by the Authority.

For the purpose of this section, addition to or enlargement or replacement of an air contaminant source, or any major alteration therein, shall be construed as construction, installation or establishment of a new air contaminant source.

B. Completeness Determination.

Within thirty (30) days after the receipt of Notice of Construction application the Authority shall either notify the applicant in writing that the application is complete or that additional information is necessary. The Authority may require the submission of plans, specifications and such other information as it deems necessary concerning the proposed construction, installation and establishment of such source.

C. Final Approval.

Within sixty (60) days of receipt by the Authority of a complete Notice of Construction application the Authority shall either:

1. Issue a final decision on the application, or
2. For those Notice of Construction application reviews subject to public notice initiate notice and comment on a proposed decision and issue thereafter, as promptly as possible, a final decision.

D. Conditions.

Every order of approval issued pursuant to this section shall:

1. Be reviewed prior to issuance by a professional engineer in the employ of the Authority or the Washington State Department of Ecology.
2. Include a determination of whether the operation of the new air contaminant source at the location proposed will cause any ambient air quality standard to be exceeded or cause a potential hazard to public health.
3. Include a determination that the proposed new source will comply with all applicable New Source Performance Standards and National Emission Standards for Hazardous Air Pollutants.

Any Notice of Construction review of a modification shall be limited to the emission unit or units proposed to be modified and the air contaminants whose emissions would increase as the result of the modification.

Nothing in this Regulation shall be construed to authorize the Board to require the use of emission control equipment or other equipment, machinery or devices of any particular type from any particular supplier or produced by any particular manufacturer.

Any features, machines and devices constituting parts of or called for by plans, specifications or other information submitted pursuant to this section shall be maintained and operated in good working order.

The absence of any ordinance, resolution, rule or regulation or the failure to issue an order pursuant to this section shall not relieve a person from his or her obligation to comply with applicable emission control requirements or with any other provision of the law.

E. Control Technology Requirements.

For new sources in nonattainment areas, Best Available Control technology (BACT) will be employed, except that if the new source is a major stationary source or the proposed modification is a major modification it will achieve the Lowest Achievable Emission Rate (LAER) for the contaminants for which the area has been designated nonattainment.

For new sources in attainment or nonclassifiable areas, Best Available Control Technology (BACT) will be employed for all pollutants not previously emitted or whose emissions would increase as a result of the new source or modification.

For an existing stationary source for which the emission control technology is replaced or substantially altered, Reasonably Available Control Technology (RACT) and reasonable operation and maintenance conditions for the control equipment may be required by the Authority.

F. Notice of Completion - Notice of Violation.

The owner or applicant shall notify the Board or Control Officer of the completion of construction, installation or establishment and the date upon which operation will commence. The Board or Control Officer may, within thirty (30) days of receipt of notice of completion, inspect the construction, installation, or establishment, and the Board or Control Officer may issue a Notice of Violation, if he finds that the construction, installation, or establishment is not in accord with the plans, specifications or other information submitted to the Authority.

G. Temporary Sources.

For sources such as asphalt batch plants with multiple locations which locate temporarily at particular sites, the owner or operator shall be permitted to operate at a temporary location without filing a notice of construction, providing that the owner or operator notifies the Authority of intent to operate at the new location at least thirty (30) days prior to starting the operation, and supplies sufficient information to enable the Authority to determine that the operation will comply with the emission standards for a new source and the applicable ambient air standards. The permission to operate shall be for a limited period of time and the Authority may set specific conditions for operation during said period which shall include a requirement to comply with all applicable emission standards.

H. Public Notice.

1. Notice of Construction applications shall be subject to public notice under the following conditions:

- a. If otherwise required by state or federal laws or regulations; or
- b. If the proposed source would cause an annual increase of ten tons of any air contaminant for which the ambient air quality standards have been established; or
- c. If the Yakima County Clean Air Authority determines that such public comment would be appropriate.

2. Within fifteen days of receipt of a complete application for a Notice of Construction the Authority shall determine whether public notice is required, and if so it shall publish notice to the public of an opportunity to submit written comments during a thirty (30) day period. Such public notice shall contain the following information:

- a. The name and address of the owner;
- b. A brief description of the proposed construction;
- c. The location at which a copy of the preliminary determination and a summary of the information considered in making such preliminary determination are available to the public.

I. Fee Assessment.

Any person submitting a Notice of Construction pursuant to the terms of this Regulation shall be assessed a fee by the Authority in accordance with the fee schedule in Article XIII, Section 13.02 of this regulation as approved by the Board.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

SECTION 5.01 - OUTDOOR BURNING

Outdoor burning in Yakima County shall, unless specifically exempted in Section 5.03(E), be conducted only by permit issued by the local responsible jurisdiction and shall be subject to the limitations set forth herein.

A. The issuance of outdoor burning permits for the following activities shall be governed by the Authority, local city, town or fire protection district in which such fire or fires are being conducted.

1. Residential Burning;
2. Outdoor burning of residue of natural character such as trees, stumps, shrubbery or other natural vegetation arising from land clearing projects.

B. The issuance of permits for the following outdoor burning shall be governed by the Washington State Department of Natural Resources or by federal authorities for lands under federal control:

1. Abating of forest fire hazard;
2. Prevention of fire hazard;
3. Instruction of public officials in the method of forest fire fighting;
4. Any silviculture operation to improve the forest lands of the state;
5. All silvicultural burning used to promote regeneration of rare and endangered plants found within natural area preserves, as identified under Chapter 79.70 RCW or used to maintain fire dependent ecosystems for rare plants or animals within the state, federal and private natural park area preserves, natural resource conservation areas, parks and other wildlife areas.

C. All other outdoor burning will be governed by permits issued by the Yakima County Clean Air Authority.

D. It is a violation of these Regulations for any person to conduct outdoor burning without obtaining a permit from the responsible jurisdiction as set forth above.

E. Any person requesting a permit from a local responsible jurisdiction, such as local city, town, fire protection district, conservation district or the Authority, for

an outdoor burning permit shall pay a fee as governed by the fee schedule of that agency then in effect. The fee schedule in effect for the Yakima County Clean Air Authority is as shown in Article XIII, Section 13.03 of this regulation.

SECTION 5.09 - MINIMUM STANDARDS OR PROCEDURES FOR CERTAIN SOURCE CATEGORIES

The Authority finds that reasonable regulation of sources within certain categories requires separate standards applicable to such categories. The standards set forth in this section shall be the minimum standards for sources within the categories listed and except as specifically provided in this Section, such sources shall be required to meet the provisions of Section 5.06, Section 5.07, and Section 5.08.

A. Asphalt Batch Plants.

1. All batch plants shall meet all requirements of Title 40 CFR 60.90 Subpart I, "Standards of Performance for Hot Mix Asphalt Facilities".

2. Asphalt batch plants shall utilize Best Available Control Technology and shall be maintained and operated to minimize emissions.

B. Hogged Fuel Boilers.

1. No person shall operate a hogged fuel boiler that will cause or permit an emission for more than three (3) minutes in any one (1) hour of an air contaminant from any source which, at the emission point or within a reasonable distance of the emission point, exceeds twenty percent (20%) opacity or which causes an emission of particulate matter in excess of one-fifth (0.20) grains per standard dry cubic foot.

Provided that emissions may exceed twenty percent opacity for up to fifteen consecutive minutes once in any eight hours. The intent of this provision is to permit the soot blowing and grate cleaning necessary to the operation of these units. This practice is to be scheduled for the same specific times each day and the Authority shall be notified of the schedule or any changes.

2. All hogged fuel boilers shall utilize Reasonably Available Control Technology and shall be maintained and operated to minimize emissions.

3. The Authority may establish additional requirements for hogged fuel boilers located in or proposed for location in sensitive areas. These additional requirements may include, but shall not be limited to:

a. A requirement to meet provisions of Section 5.07.

b. A requirement to utilize Best Available Control Technology.

c. A requirement to reduce or eliminate emissions if the Authority establishes that such emissions unreasonably interfere with the use or enjoyment of the property of others or if such reductions or eliminations are necessary to meet ambient air quality standards.

C. Orchard Heating.

1. Burning of rubber material, asphaltic products, crankcase oil or petroleum wastes, plastic, or garbage is prohibited.

2. It shall be unlawful to burn any material or operate any orchard heating device that causes visible emissions exceeding twenty percent (20%) opacity, except during the first thirty (30) minutes after such device or material is ignited.

D. Grain Elevators.

1. Any grain elevator which is primarily classified as a materials handling operation shall meet all the provisions of Section 5.06, B, C, D, and E.

2. The Authority may establish additional requirements for grain elevators located, or proposed for location, in sensitive areas. These requirements may include, but shall not be limited to:

a. A requirement to meet the provisions of Section 5.06 and Section 5.08.

E. Asbestos.

No person shall remove or otherwise disturb asbestos, to the extent that asbestos fibers may become airborne, without notifying the Authority ten (10) days prior to removal. If removal is necessary due to an emergency, the ten day waiting period may be waived by the Authority.

1. Private Residents.

Private homeowners, when removing friable asbestos materials from their normally occupied or will be normally occupied homes, may be required to remove the asbestos materials according to the National Emission Standard for Hazardous Air Pollutants (NESHAPS) as set forth in Title 40 Code of Federal Regulations part 61, as the same now exists or may be amended. Removal and disposal of non-friable asbestos materials shall be conducted in accordance with practices and procedures approved by the Authority.

2. Small Quantity Asbestos Material.

Asbestos Materials in quantities less than 160 square feet or 260 linear feet must be removed and disposed of according to practices and procedures approved by the Authority.

3. Commercial, Industrial or other sources.

No person shall demolish any commercial, institutional, or industrial building, or any residential facility constructed to house four (4) or more families without first performing a thorough inspection, to be conducted by a qualified expert to determine the quantities and types of asbestos materials present. If it is determined that such building contains asbestos, no person shall commence the demolition of such facility without complying with the requirements of NESHAPS, the Federal Rule stated in E (1) above.

4. Fees or Administrative Charges.

~~Any person applying for a Notification of Demolition or Renovation from the Authority or private homeowners, prior to removing asbestos materials from their homes, may be assessed a fee by the Authority in accordance with the fee schedule as approved by the Board. Fees associated with this subsection (5.09(E)) shall be in accordance with Article XIII, Section 13.04 of this regulation.~~

Reviser's note: The spelling errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

SECTION 6.09 - FEE ASSESSMENT

Pursuant to RCW 70.94.161(14), the Authority shall allocate its fiscal 1994 air operating permit program development costs among the sources under its jurisdiction emitting

one hundred tons or more per year of a regulated pollutant during calendar year 1992 and shall collect interim fees from these sources. Interim air operating permit fees collected by the Authority on behalf of the Department of Ecology shall be remitted to the Department by March 1, 1994. These interim fees shall be in accordance with the fee schedule as approved by the Board. The Authority shall collect these interim fees and the interim fees assessed by the Department of Ecology at the same time.

Pursuant to RCW 70.94, (Bill 1089), the Authority shall determine, assess, and collect annual fees sufficient to cover the Authority's direct and indirect costs of implementing its air operating permit program. ~~These annual fees shall be in accordance with the fee schedule as approved by the Board. The Authority shall collect these annual fees and the annual fees assessed by the Department of Ecology at the same time.~~

Upon receiving delegation authority per Section 6.03 of this article, Air operating permit fees collected by the Authority on behalf of the Department of Ecology shall be collected from each source in two equal payments and shall be remitted to the Department by March 1 and June 30, respectively, of each year. All Air operating permit fees collected by the Authority on its own behalf shall be deposited into an air operating permit account dedicated exclusively to the support of its Air Operating Permit Program. The payment schedule for all air operating permit fees collected by the Authority on its own behalf shall be four equal payments with each payment due at the beginning of the respective fiscal quarter. The fiscal year for the Authority begins July First.

All air operating permit fees collected by the Authority on behalf of itself shall be calculated according to Article XIII, Section 13.05 of this regulation.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

ARTICLE XIII

FEE SCHEDULES AND OTHER CHARGES

SECTION 13.01 - REGISTRATION FEE SCHEDULE

Sources required to register according to the requirements of Article IV of this regulation shall pay annual registration fees according to the following schedule:

SECTION 13.02 - NOTICE OF CONSTRUCTION FEE SCHEDULE

Sources required to file a "Notice of Construction, Installation or Establishment of New Air Contaminant Source" shall pay a fee according to the following schedule:

| | |
|--|---------|
| Filing Fee (for all sources): | \$50 |
| Fuel Burning Equipment Installation (MMBTU/H): | |
| <5 | \$25 |
| 5-10 | \$100 |
| 10-20 | \$150 |
| 20-50 | \$250 |
| 50-100 | \$350 |
| 100-250 | \$500 |
| 250-500 | \$1,000 |
| >500 | \$1,500 |
| Fuel Burning Equipment Fuel Change (MMBTU/H): | |
| <5 | \$15 |
| 5-10 | \$40 |
| 10-20 | \$60 |
| 20-50 | \$80 |
| 50-100 | \$100 |

| Criteria | Class | Fee |
|---|-----------|-------|
| Potential Controlled Emissions > 100 tons per year | A-1 | \$550 |
| Potential Uncontrolled Emissions > 100 tons per year | A-2 | \$550 |
| Potential Uncontrolled Emissions < 100 tons per year | B | \$75 |
| Potential Controlled Toxic Emissions > 10/25* tons per year | A-1 toxic | \$550 |
| Potential Uncontrolled Toxic Emissions > 10/25* tons per year | A-2 toxic | \$550 |
| Potential Uncontrolled Toxic Emissions < 10/25* tons per year | B toxic | \$75 |

*10 tons of a single toxic pollutant or a combined total of 25 tons of two or more toxic pollutants.

| | |
|--|---------|
| 100-250 | \$150 |
| 250-500 | \$200 |
| >500 | \$250 |
| Refuse Burning Equipment (tons per day Rated Capacity): | |
| <5(w/o HCl controls) | \$100 |
| 5-12(w/o HCl controls) | \$200 |
| <12(w/ HCl controls) | \$500 |
| 12-250(w/ HCl controls) | \$2,000 |
| >250(w/ HCl controls) | \$4,000 |
| Solid Waste Incineration (tons/hour): | |
| 0.5-2 | \$0 |
| 2-4 | \$0 |
| >4 | \$0 |
| Other Incinerators (pounds/hour): | |
| <100 | \$0 |
| 100-200 | \$300 |
| 200-500 | \$500 |
| 500-1,000 | \$750 |
| Volatile Material Storage Tanks (gals): | |
| <4,000 | \$0 |
| 4,000-20,000 | \$0 |
| 20,000-40,000 | \$65 |
| 40,000-100,000 | \$200 |
| 100,000-500,000 | \$750 |
| 500,000-1,000,000 | \$1,200 |
| >1,000,000 | \$1,200 |
| Significant Emissions Surcharge: | \$250 |
| Gasoline Stations: | |
| Stage I | \$50 |

| | |
|-------------------|-------|
| Stage II | \$50 |
| Temporary Source: | \$75 |
| Odor Source: | \$200 |
| SEPA: | \$50 |

SECTION 13.03 - OUTDOOR BURNING PERMIT FEES

The Authority shall collect a fee of \$5 for each outdoor burning permit it issues under the requirements of Article V of this regulation.

SECTION 13.04 - ASBESTOS NOTIFICATION FEE SCHEDULE

Any person applying for a Notification of Demolition or Renovation from the Authority or private homeowners, prior to removing asbestos materials from their homes, may be assessed a fee by the Authority in accordance with the following fee schedule:

| Amount to be removed: | | Fee |
|-------------------------------|-------------|-------|
| lineal feet | square feet | |
| >50,000 | >10,000 | \$500 |
| <50,000 | <10,000 | \$250 |
| <5,000 | <1,000 | \$100 |
| <260 | <160 | \$25 |
| <11 | <10 | \$25 |
| Residential | | \$25 |
| Surcharges/Other Fees: | | |
| Emergency | | \$50 |
| Demolition | | \$0 |
| Amendment | | \$25 |
| Annual Notices | | \$100 |
| Encapsulation | | \$0 |

SECTION 13.05 - AIR OPERATING PERMIT FEE DETERMINATION

A. Workload Analysis.

The Authority shall conduct an annual workload analysis of its air operating permit program to determine the adequacy and fairness of the air operating permit fees. The workload analysis shall identify all permit administration activities that the Authority will perform during that year. Permit Administration activities included all activities listed in RCW 70.94.162 (2)(a). The workload analysis shall be based on the Authority's historical record of time and resource expenditures attributable to the air operating permit program.

B. Budget Development.

The Authority shall prepare an annual operating permit program budget. The budget shall included both the direct and indirect costs of the permit administration activities identified in the workload analysis, and shall take into account projected fund balances at the start of each fiscal year.

C. Fee Allocation.

Fees sufficient to cover the costs of the Authority's air operating permit program shall be assessed such that each source shall pay an amount equal to that source's portion of the total annual emissions (determined from the previous year's emission inventory) of the fee applicable pollutants from all the permit program source's within the Authority's jurisdiction. The fee applicable pollutants shall be as follows:

- 1) Total Suspended Particulate (TSP)
- 2) Sulfur Oxides (SOx)
- 3) Nitrogen Oxides (NOx)

4) Volatile Organic Compounds (VOC)

5) Hazardous Air Pollutants (HAPs)

The air operating permit fee for an individual source shall be calculated according to the following formula:

$$F = B \times SE/TE,$$

where:

F = Source's annual air operating permit fee;

B = The Authority's budget for the air operating permit program;

SE = The sum of the annual emissions of fee applicable pollutants

in tons per year from the source;

TE = The sum of annual emissions of fee applicable pollutants in

tons per year from all permit program sources.

D. Public Notice.

The workload analysis budget and fee allocations shall be made available upon request. Any proposed revisions to the annual fee schedule shall be presented to the Board for adoption after public notice has been given.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

**WSR 93-22-010
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES**

(Public Assistance)

[Filed October 22, 1993, 9:25 a.m.]

Continuance of WSR 93-20-076.

Title of Rule: WAC 388-11-143 Department review of support orders.

Purpose: Governs when the Office of Support Enforcement will review and initiate an action to modify a child support order as a result of a review.

Name of Proponent: Department of Social and Health Services, governmental.

Date of Intended Adoption: November 19, 1993.

October 22, 1993

Dewey Brock, Chief

Office of Vendor Services

Administrative Services Division

**WSR 93-22-022
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES**

(Health)

[Filed October 27, 1993, 3:48 p.m.]

Continuance of WSR 93-18-022.

Title of Rule: WAC 248-14-002 Definitions, 248-14-075 Nursing home fees, 248-14-080 Licensure—Disqualification, 248-14-240 Personnel, and 248-14-249 Criminal history disclosure and background inquiries.

Purpose: CRIMINAL HISTORY: Incorporate legislative requirements, revise procedure for nursing homes requesting criminal history inquiries, simplify and condense several current WAC sections into one. NURSING HOME CHANGE OF OWNERSHIP: Administrative change to assure department review when controlling interest in a corporation changes. NURSING HOME LICENSING FEES: Allow the department to establish licensing fees and set fee amount annually. Current WAC on nursing home licensing extends through June 30, 1993, only.

Name of Proponent: Department of Social and Health Services, governmental.

Date of Intended Adoption: November 3, 1993.

October 27, 1993

Dewey Brock, Chief

Office of Vendor Services

Administrative Services Division

**WSR 93-22-023
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES**
(Public Assistance)

[Filed October 27, 1993, 3:49 p.m.]

Continuance of WSR 93-18-086.

Title of Rule: Chapter 388-88 WAC, Medical care—Nursing home care.

Purpose: To comply with federal regulations implementing the preadmission screening and annual resident review (PASARR) requirements for nursing facilities published in the November 30, 1992, Federal Register and effective January 29, 1993. To simplify/clarify state discharge/transfer and utilization review regulations and ensure compliance with federal 42 CFR 431, as amended, 42 CFR 483.12 and 483.100 through 483.138. Amends discharge planning and relocation.

Name of Proponent: Department of Social and Health Services, governmental.

Date of Intended Adoption: November 3, 1993.

October 27, 1993

Dewey Brock, Chief

Office of Vendor Services

Administrative Services Division

**WSR 93-22-024
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES**
(Public Assistance)

[Filed October 27, 1993, 3:50 p.m.]

Continuance of WSR 93-19-096.

Title of Rule: WAC 388-86-045 Home health services.

Purpose: Reduce the need of prior authorization for all home health services, add definitions of services, and add criteria for home health nursing services for high risk obstetrical clients.

Name of Proponent: Department of Social and Health Services, governmental.

Date of Intended Adoption: December 21, 1993.
 October 27, 1993
 Dewey Brock, Chief
 Office of Vendor Services
 Administrative Services Division

October 27, 1993
 Dewey Brock, Chief
 Office of Vendor Services
 Administrative Services Division

WSR 93-22-025
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)
 [Filed October 27, 1993, 3:51 p.m.]

Original Notice.

Title of Rule: WAC 388-49-060 Interview process.

Purpose: Streamlines and saves workload in the food stamp application process and brings the food stamp interview requirements into conformity with the AFDC program which requires a face-to-face interview only yearly. Allows a waiver of the face-to-face interview requirement for food stamp certifications at alternating six-month reviews for combined public assistance food stamp households. Requires a telephone interview in place of the face-to-face interview.

Statutory Authority for Adoption: RCW 74.04.050 (7 CFR 273.2 (e)(i)).

Statute Being Implemented: RCW 74.04.050 (7 CFR 273.2 (e)(i)).

Summary: Allows a waiver of the face-to-face interview requirement for food stamp certifications at alternating six-month eligibility reviews for combined public assistance food stamp households. Will require a telephone interview in place of the face-to-face interview.

Reasons Supporting Proposal: Brings food stamp rules into conformity with AFDC rules and provides workload savings to field staff.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Rose Mary Micheli, Division of Income Assistance, 438-8318.

Name of Proponent: Department of Social and Health Services, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: Same as above.

Proposal Changes the Following Existing Rules: See above.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: OB-2 Auditorium, 14th and Franklin, Olympia, Washington, on December 7, 1993, at 10:00 a.m.

If you need sign language assistance, please contact the Office of Vendor Services by November 23, 1993. TDD 753-4595 or SCAN 234-4595.

Submit Written Comments to: Dewey Brock, Chief, Office of Vendor Services, Mailstop 45811, Department of Social and Health Services, Olympia, 98504, TELEFAX 586-8487 or SCAN 321-8487, by November 30, 1993.

Date of Intended Adoption: December 8, 1993.

AMENDATORY SECTION (Amending Order 2575, filed 12/31/87)

WAC 388-49-060 Interview process. (1) The department shall conduct a face-to-face interview ~~((prior to))~~ before certification and recertification. The person ~~((interviewed))~~ the department interviews shall be:

- (a) Any responsible household member~~((?))~~; or
- (b) An authorized representative.

(2) The person ~~((being interviewed))~~ the department interviews may bring any person to the interview.

(3) Unless waived, the department shall conduct ~~((an))~~ the interview at the:

- (a) ~~((At the))~~ CSO~~((?))~~; or
- (b) ~~((At the))~~ Social Security Administration district office for SSI households.

(4) ~~((If waived, the department shall conduct an interview:))~~

- ~~((a) Through a scheduled home visit, or~~
- ~~((b) Over the telephone.~~

~~((5))~~ The department shall waive ~~((an))~~ the required office interview if the household:

- (a) ~~((Has no))~~ Does not have a responsible member able to visit the office because of hardships; and
- (b) Is unable to appoint an authorized representative; and
- (c) Requests a waiver; or
- (d) Consists solely of recipients of aid to families with dependent children or general assistance grant assistance and:

- (i) The food stamp recertification date is the same as the redetermination date for the assistance grant; and
- (ii) The redetermination for the assistance grant does not require a face-to-face interview; and
- (iii) The department conducts a face-to-face interview at least once every twelve months.

(5) If the department waives the required office interview, the department shall conduct the interview:

- (a) Through a scheduled home visit; or
- (b) Over the telephone.

WSR 93-22-036
PROPOSED RULES
PERSONNEL RESOURCES BOARD
 [Filed October 28, 1993, 11:39 a.m.]

Original Notice.

Title of Rule: New chapter 359-07 WAC, Operations and public records.

Statutory Authority for Adoption: Chapter 41.06 RCW.
 Statute Being Implemented: RCW 41.06.150.

Summary: This proposal will ensure the Personnel Resources Board comply with the provisions of chapter 42.17 RCW.

Reasons Supporting Proposal: The existing rules in separate titles of WAC will be abolished and this proposal will establish a new chapter of rules for this purpose.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, 753-0468; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Department of Personnel, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: This proposal will establish new rules to comply with chapter 42.17 RCW. This chapter will be a combination of rules previously found in Titles 356 and 251 WAC.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Personnel, 521 Capitol Way South, Olympia, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 7, 1993.

Date of Intended Adoption: December 9, 1993.

October 19, 1993

Dennis Karras
Secretary

NEW SECTION

WAC 359-07-010 Purpose. The purpose of this chapter shall be to ensure compliance by the department of personnel with the provisions of chapter 42.17 RCW, Disclosure—Campaign finances—Lobbying—Records; and in particular with sections 25 through 32 of that act [RCW 42.17.250 through 42.17.350], dealing with public records.

Reviser's note: The brackets and enclosed material in the text of the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 359-07-020 Public records—Writings—Defined. (1) "Public record" includes any writing containing information relating to the conduct of government or the performance of any governmental or proprietary function prepared, owned, used or retained by any state or local agency regardless of physical form or characteristics.

(2) "Writing" means handwriting, typewriting, printing, photostating, photographing, and every other means of recording any form of communication or representation, including letters, words, pictures, sounds; or symbols, or combination thereof, and all papers, maps, magnetic or paper tapes, photographic films and prints, magnetic or punched cards, discs, drums and other documents.

(3) Both "public records" and "writings" as described in subsections (1) and (2) of this section are the property of the state of Washington and, in accordance with chapter 40.14 RCW, require the authority of the state records committee before their disposal may be accomplished.

NEW SECTION

WAC 359-07-030 Description and location of departmental organization. (1) The central office of the department of personnel is located at 521 Capitol Way S., Olympia, Washington.

(2) The staff is organized in five general areas:

(a) Recruitment division which provides for recruitment, examination, examination development, workforce diversity, and certifications.

(b) Compensation and classification division which provides for salary surveys, compensation plan administration, classification, agency services, and services to institutions of higher education and related boards.

(c) Human resource development division (located at 600 South Franklin Street, Olympia, Washington) which provides consultation on human resource development activities to agencies, training which is interagency in scope, washington wellness program, and guidelines for agency planning and evaluation of human resource development. Also within the human resource development division, the employee advisory service offices are at the following locations: 3400 Capitol Boulevard, Olympia, Washington; 613 - 19th Avenue E., Suite 101, Seattle, Washington; and at Suite 604, Northtown Office Building, Spokane, Washington.

(d) Administrative division which provides departmental fiscal management, facilities, word processing support, agency personnel services, client relations, labor relations, and combined fund drive services.

(e) Human resource information systems division (located at Building #1, Rowesix, Lacey, Washington) which administers the central personnel/payroll and insurance eligibility computer systems.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 359-07-040 General method of operation. (1) The general conduct of agency business is pursuant to the charter established in chapters 41.06 and 41.05 RCW, and Title 359 WAC.

(2) Provisions for all interested parties to participate in formulation of rules governing administration of the law is assured by a twenty-day notice requirement prerequisite to formal personnel resources board action on any jurisdictional matter, except appeals.

(3) Special meetings may be called by the board subject to twenty-four hour notice, as required by law.

(4) Informal work sessions with interested parties are conducted by staff of the department of personnel as necessary to ensure representation from interested parties before proposals are made to the board.

(5) All business of the department of personnel will be conducted in facilities which are accessible and/or in a manner which reasonably accommodates the needs of persons of disability.

NEW SECTION

WAC 359-07-050 Office hours. Public records shall be available for inspection and copying during the customary office hours of the department of personnel. For the purposes of this chapter, the customary office hours shall be from 8:00 a.m. to 5:00 p.m., Monday through Friday, excluding legal holidays.

NEW SECTION

WAC 359-07-055 Records index. (1) A public records index shall be maintained for all records which fall within the requirements of RCW 42.17.260.

(2) The index shall include a short title, brief description, the time period covered, the physical location and the custodial division for each record.

(3) The index will be updated on a continual basis as needed.

(4) Copies of the index will be made available at no charge upon request to the public records officer for the agency.

NEW SECTION

WAC 359-07-060 Records availability—Copies obtained. (1) Subject to WAC 359-07-070, copies of all public records defined in WAC 359-07-020 and identified in current indexes maintained in the olympia office of the department of personnel shall be made available upon request to the staff member designated by the director or his designee. Response to such requests will be in the order received.

(2) No fee will be charged for inspection of public records. Inspection will be during office hours in a space provided by the director and must be accomplished without excessive interference with the essential functions of the agency.

(3) Copies of records will be made available at not more than actual cost to the department of personnel as determined by the director. Rules and regulations will be made available without charge.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 359-07-070 Exemptions—Public records. (1) The department of personnel shall determine which public records requested in accordance with these rules are exempt under the provisions of RCW 42.17.310.

(2) Pursuant to RCW 42.17.260, the department of personnel may delete identifying details when it makes available or publishes any public record and in any cases when there is reason to believe that disclosure of such details would be an invasion of personal privacy protected by chapter 42.17 RCW. The public records officer or a designated staff member will fully justify such deletion in writing.

(3) Denials of requests for public records must be accompanied by a written statement specifying the reason for the denial. A statement of the specific exemption in chapter

42.17 RCW authorizing withholding the record and a brief explanation of how the exemption applies to the record withheld will be included.

(4) Denials of requests for public records will be reviewed by the director within two working days.

**WSR 93-22-037
PROPOSED RULES
PERSONNEL RESOURCES BOARD**

[Filed October 28, 1993, 11:40 a.m.]

Original Notice.

Title of Rule: Repealing chapter 356-07 WAC, Operations and public records.

Purpose: This chapter ensures the Personnel Resources Board comply with the provisions of chapter 42.17 RCW.

Statutory Authority for Adoption: Chapter 41.06 RCW. Statute Being Implemented: RCW 41.06.150.

Summary: This proposal will repeal the entire chapter.

Reasons Supporting Proposal: The rules in this chapter are being combined with similar rules in Title 251 WAC and will be merged into a new Title 359 WAC.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, 753-0468; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Department of Personnel, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The adoption of ESHB 2054 directed the merging of the higher education system under the Personnel Resources Board. This proposal will repeal the existing chapter 356-07 WAC. These rules will then be combined with similar rules from Title 251 WAC (higher education rules) and proposed as new rules in Title 359 WAC.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Personnel, 521 Capitol Way South, Olympia, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 7, 1993.

Date of Intended Adoption: December 9, 1993.

October 19, 1993

Dennis Karras

Secretary

REPEALER

The following chapter of the Washington Administrative Code is repealed:

356-07 Operations and public records.

WSR 93-22-038
PROPOSED RULES
PERSONNEL RESOURCES BOARD
[Filed October 28, 1993, 11:41 a.m.]

Original Notice.

Title of Rule: Repealing chapter 251-05 WAC, Public records.

Purpose: This chapter ensures the Personnel Resources Board comply with chapter 42.17 RCW.

Statutory Authority for Adoption: Chapter 41.06 RCW.
Statute Being Implemented: RCW 41.06.150.

Summary: This proposal will repeal the entire chapter.

Reasons Supporting Proposal: The rules in this chapter are being combined with similar rules in Title 356 WAC and will be merged into a new Title 359 WAC.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, 753-0468; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Department of Personnel, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The adoption of ESHB 2054 directed the merging of the higher education system under the Personnel Resources Board. This proposal will repeal the existing chapter 251-05 WAC. These rules will then be combined with similar rules from Title 356 WAC and proposed as new rules in Title 359 WAC.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Personnel, 521 Capitol Way South, Olympia, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 7, 1993.

Date of Intended Adoption: December 9, 1993.

October 19, 1993
Dennis Karras
Secretary

REPEALER

The following chapter of the Washington Administrative Code is repealed:

251-05 Public records.

WSR 93-22-039
PROPOSED RULES
PERSONNEL RESOURCES BOARD
[Filed October 28, 1993, 11:43 a.m.]

Original Notice.

Title of Rule: New chapter 359-48 WAC, State internship program.

Statutory Authority for Adoption: Chapter 41.06 RCW.
Statute Being Implemented: RCW 41.06.150.

Summary: This proposal will establish the state internship program.

Reasons Supporting Proposal: The existing rules, in separate titles of WAC, will be abolished and this proposal will establish a new chapter of rules for this purpose.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, (206) 753-0468; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Department of Personnel, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: This proposal will establish new rules to establish and outline the state internship program. This chapter will be a combination of rules previously found in Titles 356 and 251 WAC.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Personnel, 2nd Floor, Board Room, 521 Capitol Way South, Olympia, WA, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 7, 1993.

Date of Intended Adoption: December 9, 1993.

October 19, 1993
Dennis Karras
Secretary

NEW SECTION

WAC 359-48-010 State internship program—
Purpose. The purpose of the state internship program is to assist students and state employees in gaining valuable work experience and knowledge in various areas of state government. The program shall be administered by the office of the governor.

NEW SECTION

WAC 359-48-020 State internship program—
Application of rules. With the exceptions noted in chapter 359-48 WAC, the remainder of the merit system rules do not apply to positions in the state internship program.

NEW SECTION

WAC 359-48-030 State internship program—
General provisions. (1) No agency or institutions of higher education and related boards shall be deemed to exceed any limitation or full-time equivalent staff positions on the basis of intern positions established under the state internship program.

(2) The provisions of chapter 359-48 WAC shall not limit the authority of state agencies or institutions of higher education and related boards to continue or establish other internship programs or positions.

NEW SECTION

WAC 359-48-040 State internship program—Eligibility—Duration of internship. The state internship program shall consist of two individual internship programs:

(1) An undergraduate internship program for students working toward an undergraduate degree. In addition, any state employee, whether working toward a degree or not, shall be eligible to participate in the program upon the written recommendation of the head of the employee's agency or department head at institutions of higher education. Persons selected to participate in the undergraduate internship program shall serve internships of three to six months.

(2) An executive fellows program for students who have successfully completed at least one year of graduate-level work and have demonstrated a substantial interest in public sector management. In addition, any state employee, whether working toward an advanced degree or not, shall be eligible to participate in the program upon the written recommendation of the head of the employee's agency or department head at institutions of higher education. Positions in this program shall be as assistants or analysts at the mid-management level or higher. Persons selected to participate in the executive fellows program shall serve internships for one to two years.

NEW SECTION

WAC 359-48-050 State internship program—Return rights—Benefits. (1) Employees leaving classified or exempt positions in state government or institutions of higher education to participate in the state internship program shall:

(a) Continue to receive all fringe benefits as if they had never left their classified or exempt position. In addition, employees leaving classified positions shall continue to accrue seniority while in the state internship program.

(b) Have the right to return to their previous position at any time during the internship or upon completion of the internship.

(2) Participants in the undergraduate internship program who were not state employees prior to accepting a position in the program shall accrue sick leave credits commensurate with other state employees.

(3) Participants in the executive fellows program who were not state employees prior to accepting a position in the program shall:

(a) Accrue sick leave and vacation leave credits commensurate with other state employees; and

(b) Receive insurance and retirement credit commensurate with other employees of the employing agency.

NEW SECTION

WAC 359-48-060 State internship program—Completion of internship. (1) Successful completion of an internship in the undergraduate internship program or the executive fellows program shall be considered as employment experience at the level at which the intern was placed.

WSR 93-22-040

PROPOSED RULES

PERSONNEL RESOURCES BOARD

[Filed October 28, 1993, 11:44 a.m.]

Original Notice.

Title of Rule: Repealing chapter 356-48 WAC, State internship program.

Purpose: This chapter establishes and provides guidelines for the state internship program.

Statutory Authority for Adoption: Chapter 41.06 RCW.

Statute Being Implemented: RCW 41.06.150.

Summary: This proposal will repeal the entire chapter.

Reasons Supporting Proposal: The rules in this chapter are being combined with similar rules in Title 251 WAC and will be merged into a new Title 359 WAC.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, 753-0468; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Department of Personnel, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The adoption of ESHB 2054 directed the merging of the higher education system under the Personnel Resources Board. This proposal will repeal the existing chapter 356-48 WAC. These rules will then be combined with similar rules from Title 251 WAC and proposed as new rules in Title 359 WAC.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Personnel, 521 Capitol Way South, Olympia, WA, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 7, 1993.

Date of Intended Adoption: December 9, 1993.

October 19, 1993

Dennis Karras

Secretary

REPEALER

The following chapter of the Washington Administrative Code is repealed:

356-48 State internship program.

WSR 93-22-041

PROPOSED RULES

PERSONNEL RESOURCES BOARD

[Filed October 28, 1993, 11:25 a.m.]

Original Notice.

Title of Rule: Repealing chapter 251-25 WAC, Washington state internship program.

Purpose: This chapter establishes and provides guidelines for the state internship program.

Statutory Authority for Adoption: Chapter 41.06 RCW.
 Statute Being Implemented: RCW 41.06.150.

Summary: This proposal will repeal the entire chapter.

Reasons Supporting Proposal: The rules in this chapter are being combined with similar rules in Title 356 WAC and will be merged into a new Title 359 WAC.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, 753-0468; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Department of Personnel, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The adoption of ESHB 2054 directed the merging of the higher education system under the Personnel Resources Board. This proposal will repeal the existing chapter 251-25 WAC. These rules will then be combined with similar rules from Title 356 WAC and proposed as new rules in Title 359 WAC.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Personnel, 521 Capitol Way South, Olympia, WA, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 7, 1993.

Date of Intended Adoption: December 9, 1993.

October 19, 1993
 Dennis Karras
 Secretary

REPEALER

The following chapter of the Washington Administrative Code is repealed:

251-25 Washington state internship program.

WSR 93-22-043
PROPOSED RULES
WASHINGTON STATE LIBRARY
 [Filed October 28, 1993, 1:42 p.m.]

Original Notice.

Title of Rule: Washington Council on Continuing Education.

Purpose: To be more responsive to the continuing education needs of all library personnel.

Statutory Authority for Adoption: RCW 27.04.030.

Summary: To be more responsive to the continuing education needs of all library personnel.

Reasons Supporting Proposal: To expand council to give a broader perspective to their decision-making process.

Name of Agency Personnel Responsible for Drafting: Linda Matson, Washington State Library, 753-2914; Implementation and Enforcement: Nancy Zussy, Washington State Library, 753-2915.

Name of Proponent: Washington State Library Commission, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: To expand council to give a broader perspective to their decision-making process.

Proposal Changes the Following Existing Rules: Adds one year to term of members and adds one additional person to the council.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

This rule has no effect on business.

Hearing Location: Washington State Library Commission, Quarterly Meeting, WestCoast SeaTac Hotel, Seattle, Washington, on December 10, 1993, at 10:00 a.m.

Submit Written Comments to: Linda Matson, by December 6, 1993.

Date of Intended Adoption: December 10, 1993.

October 22, 1993
 Nancy Zussy
 State Librarian

AMENDATORY SECTION (Amending WSR 92-08-023, filed 3/23/92, effective 4/23/92)

WAC 304-12-030 Washington council on continuing education created—Appointments—Terms—Expenses.

A Washington council on continuing education is hereby created which shall consist of fifteen persons appointed for ~~((two))~~ three-year terms. ~~((Six))~~ Seven persons shall be appointed by the Washington state library commission. The appointments shall reflect representation from a variety of types of library personnel, related persons, including public library trustees, librarians, and at least one nonlibrarian. Nine organizations shall also be represented, each to designate one person assigned responsibility. Those organizations shall be as follows: Washington state library, University of Washington graduate school of library and information science, Washington library association, Washington library media association, community college library and media specialists, Pacific Northwest chapter of the special library association, council of Spokane area libraries, Pacific Northwest health sciences library service, and the Washington chapter of the association of college and research libraries. Initial terms for organizational representatives will be three years and then two years thereafter. Members may be reappointed; however, no member shall serve more than two terms consecutively. Vacancies shall be filled by appointment for the unexpired term. The council members shall serve without compensation, but will be reimbursed for subsistence, lodging, and travel expenses for council meetings and approved business of the council in accordance with the provisions of the Washington state travel regulations.

WSR 93-22-048
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)
 [Filed October 28, 1993, 2:16 p.m.]

Original Notice.

Title of Rule: WAC 388-86-073 Occupational therapy, 388-86-090 Physical therapy, and 388-86-098 Speech therapy services.

Purpose: Sets limits on speech, occupational, and physical therapy and deletes the need for approval up to these limits. Establishes limits on the number of therapy sessions that a client may receive without the need for prior approval.

Statutory Authority for Adoption: RCW 74.08.090.

Statute Being Implemented: RCW 74.08.090.

Summary: Establishes limits on the number of therapy sessions that a client may receive without the need for prior approval.

Reasons Supporting Proposal: Sets limits on speech, occupational, and physical therapy and deletes the need for approval up to these limits.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Bobbe Andersen, Medical Assistance Administration, 753-0529.

Name of Proponent: Department of Social and Health Services, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: Same as above.

Proposal Changes the Following Existing Rules: See above.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: OB-2 Auditorium, 14th and Franklin, Olympia, Washington, on December 7, 1993, at 10:00 a.m.

If you need sign language assistance, please contact the Office of Vendor Services by November 23, 1993. TDD 753-4595 or SCAN 234-4595.

Submit Written Comments to: Dewey Brock, Chief, Office of Vendor Services, Mailstop 45811, Department of Social and Health Services, Olympia, 98504, TELEFAX 586-8487 or SCAN 321-8487, by November 30, 1993.

Date of Intended Adoption: December 8, 1993.

October 28, 1993

Dewey Brock, Chief

Office of Vendor Services

Administrative Services Division

AMENDATORY SECTION (Amending Orders 3053 and 3053A, filed 8/21/90 and 8/27/90, effective 9/21/90 and 9/1/90)

WAC 388-86-073 Occupational therapy. (1) The department shall pay for occupational therapy when the ~~((following conditions are met))~~ occupational therapy is provided:

(a) By a licensed occupational therapist~~((-or))~~;

(b) By a licensed occupational therapy assistant supervised by a licensed occupational therapist~~((-provides the service))~~;

~~((b) Approval is obtained before services are performed as required for each program as designated in the division of medical assistance billing instructions; and))~~ or

(c) In schools, by an occupational therapy aide trained and supervised by a licensed occupational therapist.

(2) The department shall pay for occupational therapy ~~((is provided))~~:

~~((i))~~ (a) Effective September 1, 1993, as part of an outpatient treatment program ~~((when identified in the early and periodic screening, diagnosis, and treatment program of a recipient twenty years of age and younger))~~ for adults and children;

~~((ii))~~ (b) By a home health agency as described under WAC 388-86-045;

~~((iii))~~ (c) As part of the physical medicine and rehabilitation program as described under WAC 388-86-112; ~~((or~~

~~((iv))~~ (d) In a neuromuscular center; or

(e) By a school district or educational service district as part of an individual education program or individualized family service plan as described under WAC 388-86-022.

~~((2))~~ (3) The department shall not pay for occupational therapy when payment for occupational therapy is included ~~((in))~~ as part of the reimbursement ~~((of))~~ for other treatment programs including, but not limited to, hospital inpatient diagnosis related group services or nursing facility services.

~~((3))~~ (4) The department shall pay for the following occupational therapy services in a calendar year when the attending health professional determines the services are medically appropriate:

(a) One occupational therapy assessment;

(b) Two durable medical equipment needs assessments;

(c) Twelve occupational therapy sessions; and

(d) A maximum of twenty-four additional outpatient occupational therapy sessions if services are specifically identified in the medical assistance administration billing instructions and the diagnosis is associated with:

(i) A medically necessary condition for developmentally delayed clients;

(ii) Surgeries involving extremities:

(A) Fractures; or

(B) Open wounds with tendon involvement; or

(C) Dorsal rhizotomy.

(iii) Intracranial injuries;

(iv) Burns;

(v) Traumatic injuries;

(vi) Cerebral palsy;

(vii) Downs syndrome;

(viii) Meningocele;

(ix) Severe oral/motor problems:

(A) Dyspraxia;

(B) Cleft palate and/or cleft lip; or

(C) That interfere with adequate nutrition.

(x) Symptoms involving nervous and musculoskeletal systems:

(A) Abnormality of gait; or

(B) Lack of coordination; or

(xi) Post-completed/approved inpatient physical medicine and rehabilitation program when the client no longer needs nursing services but continues to require specialized outpatient therapy.

(e) Additional sessions when requested and approved through department of health's children with special health care needs program.

(5) For the purposes of this section, a "session" means not less than fifteen minutes and up to one hour of therapy in one day.

(6) The department shall pay for occupational therapy provided to ~~((recipients))~~ a client eligible under the:

(a) Categorically needy, children's health, general assistance unemployable and ADATSA programs;

(b) Medically needy program only when the ~~((recipient))~~ client is:

(i) Twenty years of age ~~((and))~~ or younger and referred by a screening provider under the early and periodic screening, diagnosis and treatment program/healthy kids program as described under WAC 388-86-027; or

(ii) Receiving home health care services as described under WAC 388-86-045.

(c) Medically indigent program as part of the treatment program under home health care services as described under WAC 388-86-045

(7) The department shall pay for occupational therapy provided to a client receiving services from a school district or educational service district as part of an individual education program or individualized family service plan as described under WAC 388-86-022.

AMENDATORY SECTION (Amending Orders 3053 and 3053A, filed 8/21/90 and 8/27/90, effective 9/21/90 and 9/1/90)

WAC 388-86-090 Physical therapy. (1) The department shall pay for physical therapy as an outpatient service when:

(a) The attending physician prescribes physical therapy;

(b) A licensed physical therapist or physiatrist ~~((or))~~, a physical therapist assistant supervised by a licensed physical therapist, or, in schools, a physical therapy aide trained and supervised by a licensed physical therapist provides the treatment; and

(c) The therapy assists the ~~((recipient))~~ client:

(i) In avoiding hospitalization or nursing ~~((home))~~ facility care; or

(ii) In becoming employable; or

(iii) Who suffers from severe motor disabilities to obtain a greater degree of self-care or independence; or

(iv) As part of a treatment program intended to restore normal function of a body part following injury, surgery, or prolonged immobilization.

(2) The department shall ~~((require approval before services are performed for outpatient physical therapy sessions exceeding ten sessions per patient in a calendar year))~~ pay for the following physical therapy services in a calendar year when the attending health professional determines the services are medically appropriate:

(a) One medical diagnostic evaluation;

(b) Twelve physical therapy sessions; and

(c) A maximum of twenty-four additional outpatient sessions, when the services are specifically identified in the medical assistance administration billing instructions and are for:

(i) Post-completed/approved inpatient physical medicine and rehabilitation program when the client no longer needs nursing services but continues to require specialized outpatient therapy; or

(ii) Medically necessary conditions for developmentally delayed clients;

(iii) Surgeries involving extremities;

(A) Fractures;

(B) Open wounds with tendon involvement; or

(C) Dorsal rhizotomy.

(iv) Intracranial injuries;

(v) Burns;

(vi) Cerebral palsy;

(vii) Downs Syndrome;

(viii) Meningomyelocele;

(ix) Traumatic injuries; or

(x) Symptoms involving nervous and musculoskeletal systems:

(A) Abnormality of gait; and

(B) Lack of coordination.

(d) Additional sessions when requested and approved through department of health's children with special health care needs program.

(3) ~~((The medical director of the division of medical assistance (DMA) may waive the prior approval requirement for physical therapy provided:~~

~~((a) In facilities having contracts with DMA as neuro-muscular centers; and~~

~~((b) By school districts as part of an individual education program or individualized family service plan))~~ For the purposes of this section, "session" means not less than fifteen minutes and up to one hour of therapy in one day.

(4) The department shall not pay for physical therapy when payment for physical therapy is included ~~((in))~~ as part of the reimbursement ((as part of)) for other treatment programs including, but not limited to, hospital inpatient ~~((diagnostic))~~ diagnosis related group services and nursing ~~((home))~~ facility services.

(5) The department shall pay for outpatient physical therapy for ~~((recipients))~~ a client eligible under the:

(a) Categorically needy, children's health, general assistance unemployable and ADATSA programs;

(b) Medically needy program only when the ~~((recipient))~~ client is:

(i) Twenty years of age ~~((and))~~ or under and referred by a screening provider under the early and periodic screening, diagnosis, and treatment program/healthy kids program as described under WAC 388-86-027; or

(ii) Receiving home health care services as described under WAC 388-86-045.

(c) Medically indigent program when receiving home health care services as described under WAC 388-86-045.

(6) The department shall pay for outpatient physical therapy for a client receiving services provided by a school district or educational service district as part of an individual education program or individualized family service plan as described under WAC 388-86-022.

AMENDATORY SECTION (Amending Orders 3053 and 3053A, filed 8/21/90 and 8/27/90, effective 9/21/90 and 9/1/90)

WAC 388-86-098 Speech therapy services. (1) The department shall pay for speech therapy for conditions which are the result of medically recognized diseases and defects.

(2) The department shall pay for speech therapy when the ~~((following conditions are met))~~ services are provided:

(a) By a speech pathologist ~~((is))~~ or audiologist who has been granted a certificate of clinical competence by the American Speech, Hearing and Language Association~~((, or))~~;

(b) By a person who completed the equivalent educational and work experience necessary for such a certificate ~~((provides the service; and~~

~~(b) Approval is obtained before the service is performed for:~~

~~(i) All speech therapy for recipients three years of age through twenty years of age; and~~

~~(ii) Speech therapy sessions after the evaluation and twelve sessions in a calendar year for recipients three years of age or younger or twenty one years of age and over); or~~

(c) In schools as described under WAC 388-86-022, by a person trained and supervised by a speech pathologist or audiologist who has been granted a certificate of clinical competence by the American speech, hearing and language association or a person who has completed the equivalent educational and work experience necessary for such a certificate.

~~(3) The ~~((medical director of the division of medical assistance (DMA) may waive the prior approval requirement for speech therapy provided:~~~~

~~(a) In facilities having contracts with DMA as neuro-muscular centers; and~~

(b) By school districts as part of an individualized education program or individualized family service plan) department shall pay for the following speech therapy services in a calendar year:

(a) One medical diagnostic evaluation;

(b) Twelve speech therapy sessions; and

(c) A maximum of twenty-four additional speech therapy sessions if the speech therapy service is for:

(i) Medically necessary conditions for developmentally delayed clients;

(ii) Cerebral Palsy;

(iii) Severe oral/motor problems:

(A) Dyspraxia;

(B) Cleft palate and/or cleft lip; or

(C) That interfere with adequate nutrition.

(iv) Meningomyelocele;

(v) Neurofibromatosis; or

(vi) Downs syndrome.

~~(4) The department shall not pay for speech therapy when the speech therapy payment is ~~((is))~~ part of the reimbursement ~~((as part of other))~~ for another treatment ~~((programs))~~ program including, but not limited to:~~

~~(a) Hospital inpatient diagnosis related group services; and~~

~~(b) Nursing ~~((home))~~ facility services.~~

~~(5) The department shall pay for speech therapy provided to ~~((recipients))~~ a client eligible under the:~~

~~(a) ~~((The))~~ Categorically needy, children's health, general assistance unemployable and ADATSA programs;~~

~~(b) ~~((The))~~ Medically needy program only when the ~~((recipient))~~ client is:~~

~~(i) Twenty years of age and under and referred by a screening provider under the early and periodic screening, diagnosis, and treatment program/healthy kids program; or~~

~~(ii) Receiving home health care services as described under WAC 388-86-045.~~

~~(c) ~~((The))~~ Medically indigent program when receiving home health care services as described under WAC 388-86-045.~~

(6) The department shall pay for speech therapy provided to a client receiving medical services from a school district or educational service district as part of an individual education program or individualized family service plan as described under WAC 388-86-022.

WSR 93-22-051

PROPOSED RULES

DEPARTMENT OF HEALTH

[Filed October 28, 1993, 3:52 p.m.]

Original Notice.

Title of Rule: WAC 246-815-300 The reinstatement of a dental hygiene expired license and re-entry into dental hygiene practice.

Purpose: To establish specific reinstatement requirements for expired dental hygiene licenses.

Statutory Authority for Adoption: RCW 18.29.071 Renewals.

Statute Being Implemented: RCW 18.29.071 Renewals.

Summary: This rule will establish specific reinstatement requirements for expired dental hygiene licenses.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Carol Lewis, Program Manager, Olympia, Washington, (206) 586-1867.

Name of Proponent: Department of Health, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: This rule will establish specific procedures for reinstating an expired dental hygiene license. It will increase the revenue for reinstatements as well as provide some protective mechanisms for current didactic/clinical dental hygiene practice.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: OB-2 Auditorium, 12th and Jefferson, Olympia, Washington 98504, on December 7, 1993, at 1 p.m.

Submit Written Comments to: Ann Foster, Rules Coordinator, P.O. Box 47902, Olympia, WA 98504-7902, by December 6, 1993.

Date of Intended Adoption: December 7, 1993.

October 27, 1993

Bruce Miyahara

Secretary

NEW SECTION

WAC 246-815-300 The reinstatement of a dental hygiene expired license and re-entry into dental hygiene practice. (1) Reinstatement of an expired dental hygiene license:

(a) A penalty fee and the total delinquent fees for each year the license was expired shall be paid at the specific rate for each of the applicable years; however, payment of the

PROPOSED

delinquent fees shall not exceed the most recent five years the license was expired.

(b) The total delinquent qualifying continuing education for the most recent two years the license was expired shall be verified by affidavit at the specific rate for the applicable years.

(2) Reinstatement of an expired dental hygiene license after five years of no clinical dental hygiene practice shall require paying the current examination fees, submitting a current examination application, and passing the entire dental hygiene examination.

WSR 93-22-053
PROPOSED RULES
NORTHWEST AIR
POLLUTION AUTHORITY
 [Filed October 29, 1993, 11:26 a.m.]

Original Notice.

Title of Rule: Amend the Northwest Air Pollution Authority regulations.

Purpose: To adopt recent state and federal legislation pertaining to operating permit (chapter 173-401 WAC) and a dry cleaner rule (40 CFR 63 Subpart M).

Statutory Authority for Adoption: Chapter 70.94 RCW. Statute Being Implemented: RCW 70.94.141.

Summary: Chapter 173-401 WAC and 40 CFR 63 Subpart M are adopted by reference. Annual emission reports shall be submitted to the NWAPA within 105 days after end of year.

Reasons Supporting Proposal: To provide enabling local rules to allow the NWAPA to conduct operating permitting activities.

Name of Agency Personnel Responsible for Drafting: Valerie Lagen, 302 Pine Street, #207, Mount Vernon, 428-1617 ext. 207; and Enforcement: Terry Nyman, 302 Pine Street, #207, Mount Vernon, 428-1617 ext. 213.

Name of Proponent: Northwest Air Pollution Authority, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: Proposal will adopt state operating permit regulation by reference allowing the NWAPA to implement program.

Proposal Changes the Following Existing Rules: The proposal would amend 104 Adoption of state and federal laws and rules, 150 Pollutant disclosure—Reporting by air contaminant sources, 324 Fees, and 326 Operating permits.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Skagit County Hearing Room "A," on December 8, 1993, at 1:30 p.m.

Submit Written Comments to: Terry Nyman, 302 Pine Street, #207, Mount Vernon, WA 98273, by December 7, 1993.

Date of Intended Adoption: December 8, 1993.

October 20, 1993

Terry Nyman

Air Pollution Control Officer

AMENDATORY SECTION

NWAPA REGULATION SECTION 104 - ADOPTION OF STATE AND FEDERAL LAWS AND RULES

104.1 All provisions of State Law as it now exists or may be hereafter amended, which is pertinent to the operation the Authority is hereby adopted by reference and made part of the Regulation of the Authority as of ~~September 8, 1993~~ December 8, 1993. Specifically, there is adopted by reference the Washington State Clean Air Act (RCW 70.94), the Administrative Procedures Act (RCW 34.04) and RCW 43.21A and 43.21B and the following state rules: 173-400 WAC, 173-401 WAC, 173-402 WAC, 173-403 WAC, 173-410 WAC, 173-415 WAC, 173-425 WAC, 173-430 WAC, 173-433 WAC, 173-434 WAC, 173-440 WAC, 173-460 WAC, 173-470 WAC, 173-474 WAC, 173-475 WAC, 173-480 WAC, 173-481 WAC, 173-490 WAC, 173-491 WAC and 173-802 WAC.

104.2 All provisions of the following federal rules are hereby adopted by reference and made part of the Regulation of the Authority as of ~~September 8, 1993~~ December 8, 1993: 40 CFR Part 60 (Standards of Performance For New Stationary Sources) subparts A, B, C, Ca, Cb, D, Da, Db, Dc, E, Ea, F, G, H, I, J, K, Ka, Kb, L, M, N, Na, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, AAa, BB, CC, DD, EE, FF, GG, HH, KK, LL, MM, NN, OO, PP, QQ, RR, SS, TT, UU, VV, WW, XX, YY, AAA, BBB, DDD, FFF, GGG, HHH, III, JJJ, KKK, LLL, NNN, OOO, PPP, QQQ, SSS, TTT, VVV; and 40 CFR Part 61 (National Emission Standards For Hazardous Air Pollutants) Subparts A, B, C, D, E, F, H, I, J, K, L, M, N, O, P, Q, R, T, V, W, Y, BB, FF and 40 CFR Part 63 (National Emission Standards for Hazardous Air Pollutants for Source Categories) Subpart M.

Amended: September 8, 1993, December 8, 1993

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION

NWAPA REGULATION SECTION 150 - POLLUTANT DISCLOSURE - REPORTING BY AIR CONTAMINANT SOURCES

150.13 The estimated annual total production of wastes discharged into the air in units and contaminants designated by the Authority. Annual emission reports shall be submitted to the NWAPA within ~~20~~ 105 days after the end of the previous calendar year. If the emission report is not submitted by the required date and the emissions are used to determine operating permit fees as described in Section 324.126 then potential to emit will be used to determine said fees.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION

NWAPA REGULATION SECTION 324 - FEES

324.121 Commencing with the effective date of the operating permit program the Authority shall assess and collect annual air operating permit fees in it's jurisdiction for any source specified in section 7661(a) of Title V of the Federal Clean Air Act (FCAA) or WAC 173-401-300 (excluding sources regulated by the Washington State Department of Ecology Industrial Section). The total fees required by the NWAPA to administer the program shall be determined by a workload analysis conducted by the staff and approved annually by resolution by the Board of Directors in a public hearing. Allocation of the fees to individual affected sources shall be based on the following:

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION

NWAPA REGULATION SECTION 326 - OPERATING PERMITS

326.1 Purpose

The purpose of this Section is to provide for the implementation of a renewable operating permit program consistent with the requirements of Title V of the Federal Clean Air Act Amendments of 1990, WAC 173-401 and RCW 70.94.

326.2 Applicability

The provisions of this section shall apply to all sources within the NWAPA jurisdiction excluding those regulated by the Washington State Department of Ecology Industrial Section subject to the requirements of section 7661(a) of the Federal Clean Air Act (FCAA) or WAC 173-401-300.

WSR 93-22-056
PROPOSED RULES
INSURANCE COMMISSIONER
[Filed October 29, 1993, 1:43 p.m.]

Continuance of WSR 93-15-092, 93-15-093, 93-18-074, and 93-20-046.

Title of Rule: Participating provider contracts—Standards.

Purpose: Continuation of intended adoption date to December 15, 1993.

Other Identifying Information: Insurance Commissioner's Matters No. R 93-3 and 93-4.

Date of Intended Adoption: December 15, 1993.

October 29, 1993

Deborah Senn

Insurance Commissioner

WSR 93-22-068
PROPOSED RULES
DEPARTMENT OF LICENSING
[Filed November 1, 1993, 9:25 a.m.]

Original Notice.

Title of Rule: Amending WAC 308-13-150 Landscape architect fees, and 308-13-160 Renewal of licenses.

Purpose: To increase the examination fees only, to meet the increased cost of examination and to change license renewal dates to coincide with the date of birth.

Statutory Authority for Adoption: RCW 18.96.080.

Statute Being Implemented: WAC 308-13-150 is RCW 43.24.086; and WAC 308-13-160 is RCW 18.96.110.

Summary: The fee change will bring examination fees in line with examination costs. The change in renewal date will spread the revenue and workload throughout the year.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: James D. Hanson, 2424 Bristol Court, Olympia, (206) 753-6967, FAX (206) 586-0998, TDD 753-1966.

Name of Proponent: Department of Licensing, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The amendment of WAC 308-13-150 Landscape architect fees, will increase examination fees only, to meet the increased purchase cost of the tests; and the amendment of WAC 308-13-160 Renewal of licenses, changes license renewal dates from June 30 to individual date of birth to spread revenue and workload over the entire calendar year. No change in per-month cost of licenses.

Proposal Changes the Following Existing Rules: The amendment of WAC 308-13-150 increases the fees for examinations, only; and the amendment of WAC 308-13-160 revises the license renewal date from June 30 to the date of birth of the license holder. No change in per-month cost of license.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: First Floor Conference Room, 502 Black Lake Boulevard, Olympia, WA, on December 28, 1993, at 10:00 a.m.

Submit Written Comments to: James D. Hanson, Landscape Architect Board, P.O. Box 9045, Olympia, WA 98507-9045, by December 20, 1993.

Date of Intended Adoption: December 28, 1993.

November 1, 1993

James D. Hanson

Program Administrator

AMENDATORY SECTION (Amending WSR 91-23-021, filed 11/8/91, effective 12/9/91)

WAC 308-13-150 Landscape architect fees. The following fees shall be charged by the professional licensing division of the department of licensing:

| Title of Fee | Fee |
|--|-------------------------------------|
| Application fee | \$150.00 |
| Examination (or reexamination) (entire) fee | ((400.00)) <u>475.00</u> |

| | |
|--|------------------------------------|
| Reexamination <u>administration</u> fee | 50.00 |
| <u>Examination Sections:</u> | |
| Section 1: Legal and administrative aspects of practice | ((+15.00)) <u>25.00</u> |
| Section 2: Programming and environmental analysis | ((20.00)) <u>35.00</u> |
| Section 3: Conceptualization and communication | ((65.00)) <u>85.00</u> |
| Section 4: Design synthesis | ((65.00)) <u>80.00</u> |
| Section 5: Integration of technical and design requirements | ((80.00)) <u>95.00</u> |
| Section 6: Grading and drainage | ((75.00)) <u>85.00</u> |
| Section 7: Implementation of design through construction process | ((40.00)) <u>45.00</u> |
| Section 8: Plant identification | 40.00 |
| Exam proctor | 100.00 |
| Renewal (3 years) | 450.00 |
| Late renewal penalty | 150.00 |
| Duplicate license | 25.00 |
| Initial registration (3 years) | 450.00 |
| Reciprocity application fee | 200.00 |
| Certification | 45.00 |
| Proctoring program | 125.00 |
| Replacement certificate | 20.00 |

(a) Effective with the renewal period beginning June 30, 1994, renewals will be prorated at the current renewal rate with the conversion accomplished as follows:

Conversion Renewal Schedule

| <u>Birth Date</u> | <u>Span of Renewal Time</u> | <u>Renewal Fee</u> |
|-------------------|-----------------------------|--------------------|
| <u>January</u> | <u>31 Months</u> | <u>\$387.50</u> |
| <u>February</u> | <u>32 Months</u> | <u>\$400.00</u> |
| <u>March</u> | <u>33 Months</u> | <u>\$412.50</u> |
| <u>April</u> | <u>34 Months</u> | <u>\$425.00</u> |
| <u>May</u> | <u>35 Months</u> | <u>\$437.50</u> |
| <u>June</u> | <u>36 Months</u> | <u>\$450.00</u> |
| <u>July</u> | <u>37 Months</u> | <u>\$462.50</u> |
| <u>August</u> | <u>38 Months</u> | <u>\$475.00</u> |
| <u>September</u> | <u>39 Months</u> | <u>\$487.50</u> |
| <u>October</u> | <u>40 Months</u> | <u>\$500.00</u> |
| <u>November</u> | <u>41 Months</u> | <u>\$512.50</u> |
| <u>December</u> | <u>42 Months</u> | <u>\$525.00</u> |

(b) Current licensees whose licenses expire June 30, 1994, will receive a license with an expiration date of the licensee's birth date in 1997 prorated at the current renewal rate in accordance with (a) of this subsection.

(c) Current licensees whose licenses expire June 30, 1995, will receive a license with an expiration date of the licensee's birth date in 1998 prorated at the current renewal rate in accordance with (a) of this subsection.

(d) Current licensees whose licenses expire June 30, 1996, will receive a license with an expiration date of the licensee's birth date in 1999 prorated at the current renewal rate in accordance with (a) of this subsection.

(2) All initial and reinstated landscape architect licenses will be issued for a three-year period with an expiration date of the licensee's birth date.

AMENDATORY SECTION (Amending Order PM 696, filed 12/9/87)

WAC 308-13-160 Renewal of licenses. ~~((1) Effective with the renewal period beginning June 30, 1987, the annual renewal date for landscape architects will be changed to a three year renewal period. Conversion to this renewal system will be accomplished as follows:~~

~~(a) Current licensees, whose licenses expire June 30, 1987, and whose birthdates fall in the months of July, August, September or October, will be required to pay a fee equal to one years' renewal fee, or one third of the current three year renewal fee, in order to extend their licenses to expire on June 30, 1988. Subsequent renewals will be for a three year period.~~

~~(b) Current licensees, whose licenses expire June 30, 1987, and whose birthdates fall in the months of November, December, January or February, will be required to pay a fee equal to two years' renewal fees, or two thirds of the current three year renewal fee, in order to extend their licenses to expire on June 30, 1989. Subsequent renewals will be for a three year period.~~

~~(c) Current licensees, whose licenses expire June 30, 1987, and whose birthdates fall in the months of March, April, May or June, will be required to pay a fee equal to the current three year renewal fee in order to extend their licenses to expire on June 30, 1990. Subsequent renewals will be for a three year period.~~

~~(2) On or before June 30, 1987, all new or initial landscape architects licenses will be issued for a three year period with subsequent renewals for a three year period.~~

~~(3) Following completion of the conversion to a three year renewal period, licensees will renew every three years on or before June 30-))~~ (1) The renewal for landscape architects licenses will be for a three-year period with the expiration date that of the licensee's birth date.

WSR 93-22-072
WITHDRAWAL OF PROPOSED RULES
DEPARTMENT OF AGRICULTURE
 [Filed November 1, 1993, 2:22 p.m.]

The Washington State Department of Agriculture is withdrawing the original notice for the proposed ban on the use of mevinphos (Phosdrin) in Washington state, Notice No. WSR 93-18-061, filed August 30, 1993. As a result of testimony presented at the recent hearings, the department will redraft a new proposal for public hearings early in 1994 prior to the next application season.

John M. King
 Acting Director

WSR 93-22-073
WITHDRAWAL OF PROPOSED RULES
BOARD OF ACCOUNTANCY
 [Filed November 1, 1993, 3:22 p.m.]

The Board of Accountancy hereby withdraws proposed new rule WAC 4-25-662 Use of CPA title, filed with your office on August 17, 1993 (WSR 93-17-076).

Carey L. Rader, CPA
 Executive Director

WSR 93-22-075
PROPOSED RULES
BOARD OF ACCOUNTANCY

[Filed November 1, 1993, 3:27 p.m.]

Original Notice.

Title of Rule: WAC 4-25-920 Hearings by the board.

Purpose: General housekeeping, reorganizes WAC section numbering (previous cite WAC 4-25-320). Establishes respondent's right to examine evidence, conduct of disciplinary hearings, and rules of evidence.

Statutory Authority for Adoption: RCW 34.05.220 and 18.04.055.

Statute Being Implemented: Title 34 RCW.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Carey L. Rader, Executive Director, 210 East Union, Suite H, (206) 664-9194.

Name of Proponent: Board of Accountancy, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: WAC 4-25-920 prescribes rules of procedure to govern formal hearings before the board.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Bank of California Building, 900 4th Avenue, 5th Floor, Building Conference Room, on December 16, 1993, at 9:30 a.m.

Submit Written Comments to: Carey L. Rader, Executive Director, Board of Accountancy, P.O. Box 9131, Olympia, WA 98507-9131, by December 16, 1993.

Date of Intended Adoption: December 16, 1993.

November 1, 1993
 Carey L. Rader
 Executive Director

NEW SECTION

WAC 4-25-920 Hearings by the board. (1) **Respondent's right to examine evidence.** A respondent has the right in advance of the hearing to examine and copy any report of investigation and documentary or testimonial evidence and summaries in the board's possession relating to the subject matter of the complaint. The right of examination may be exercised by the respondent or his attorney or agent at the board's office where the records in question are kept, during regular business hours, on three days' advance notice in writing. Copies will be promptly furnished of any documents designated for copying, but the board may charge a fee for such copying.

A presiding officer appointed by the board shall conduct and control the hearing.

(2) **The order of proceedings** shall be as follows:

(a) Statement and presentation of evidence supporting the complaint, by the investigating officer, by a board member designated for that purpose, or by counsel;

(b) Statement and presentation of evidence by the respondent, in person (or in the case of a firm through an owner, officer, director, or by respondent's counsel);

(c) Rebuttal evidence in support of the complaint;

(d) Surrebuttal evidence of the respondent;

(e) Closing statements; and

(f) Board decision.

The presiding officer, board members, the respondent, and the person presenting the complaint shall have the right to question or examine or cross-examine any witness.

The proponent of a fact or position bears the burden of presenting evidence to support such fact or position.

The presiding officer may grant (or deny) continuances requested by the state or a respondent.

The presiding officer may set reasonable time limits for oral presentation.

The presiding officer or designee shall mark and preserve exhibits and shall arrange for, and preserve, a transcript and/or recording as part of the record of the hearing.

(3) **Admission of evidence.** The board is not bound by technical rules of evidence. The presiding officer may admit any evidence of a kind commonly relied upon by reasonably prudent persons in the conduct of their affairs. The presiding officer will admit all such evidence that is offered without objection unless the presiding officer determines that such evidence is irrelevant, immaterial, or unduly repetitious. Evidence may be received provisionally, subject to later ruling by the presiding officer as to its admissibility; but any such ruling must be made before closing statements are heard.

WSR 93-22-076
PROPOSED RULES
BOARD OF ACCOUNTANCY

[Filed November 1, 1993, 3:28 p.m.]

Original Notice.

Title of Rule: Repealing WAC 4-25-185 Continuing professional education, 4-25-186 Program standards, 4-25-187 Reports, 4-25-188 Program sponsor agreements, 4-25-280 Quality assurance review program, 4-25-300 Enforcement procedures—Investigations, and 4-25-320 Enforcement procedures—Hearings by the board.

Statutory Authority for Adoption: RCW 18.04.055.

Statute Being Implemented: RCW 18.04.055 (7), (9), and (1).

Summary: Repeal sections of chapter 4-25 WAC that are being recodified (WAC 4-25-185, 4-25-186, 4-25-187, 4-25-188, 4-25-280, and 4-25-320). WAC 4-25-300 is obsolete, superseded by WAC 4-25-280(820). Part of a complete agency rules recodification.

Reasons Supporting Proposal: Sections of chapter 4-25 WAC being repealed are recodified to improve referencing.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Carey L. Rader, Executive Director, 210 East Union, Suite H, (206) 664-9194.

Name of Proponent: Board of Accountancy, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: Chapter 4-25 WAC, sections repealed are recodified to new sections, WAC 4-25-185, 4-25-186, 4-25-187, 4-25-188, 4-25-280, and 4-25-320. WAC 4-25-300 was superseded-

ed by the quality assurance review program (WAC 4-25-280) and is therefore obsolete.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Bank of California Building, 900 4th Avenue, 5th Floor, Building Conference Room, on December 16, 1993, at 9:30 a.m.

Submit Written Comments to: Carey L. Rader, Executive Director, Board of Accountancy, P.O. Box 9131, Olympia, WA 98507-9131, by December 16, 1993.

Date of Intended Adoption: December 16, 1993.

November 1, 1993

Carey L. Rader

Executive Director

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Bank of California Building, 900 4th Avenue, 5th Floor, Building Conference Room, on December 16, 1993, at 9:30 a.m.

Submit Written Comments to: Carey L. Rader, Executive Director, Board of Accountancy, P.O. Box 9131, Olympia, WA 98507-9131, by December 16, 1993.

Date of Intended Adoption: December 16, 1993.

November 1, 1993

Carey L. Rader

Executive Director

REPEALER

The following sections of the Washington Administrative Code are repealed:

- 4-25-185 Continuing professional education.
- 4-25-186 Program standards.
- 4-25-187 Reports.
- 4-25-188 Program sponsor agreements.
- 4-25-280 Quality assurance review program.
- 4-25-300 Enforcement procedures—Investigations.
- 4-25-320 Enforcement procedures—Hearings by the board.

WSR 93-22-077

PROPOSED RULES

BOARD OF ACCOUNTANCY

[Filed November 1, 1993, 3:30 p.m.]

Original Notice.

Title of Rule: WAC 4-25-780 Reciprocity for accountants from foreign countries.

Purpose: To prescribe rules of procedure to govern the issuance of CPA certificates/licenses to accountants from foreign countries.

Statutory Authority for Adoption: RCW 18.04.055.

Statute Being Implemented: RCW 18.04.183.

Summary: Describes procedures accountants from foreign countries must follow in order to obtain a Washington CPA certificate and license.

Reasons Supporting Proposal: Free trade agreements between the United States and other countries encourage the mutual recognition of licensing and certification requirements.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Carey L. Rader, Executive Director, 210 East Union, Suite H, (206) 664-9194.

Name of Proponent: Board of Accountancy, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: In accordance with free trade agreements between the United States and foreign countries, this rule provides procedures for foreign accountants to follow in order to receive a Washington CPA certificate and license.

NEW SECTION

WAC 4-25-780 Reciprocity for accountants from foreign countries. RCW 18.04.183 allows the board to designate a professional accounting credential issued in a foreign country as substantially equivalent to a CPA certificate issued under provisions of RCW 18.04.105.

(1) Initial CPA certification.

(a) The board may rely on the National Association of State Boards of Accountancy (NASBA), the American Institute of Certified Public Accountants, or other professional bodies for evaluation of foreign accounting credential equivalency.

(b) The board may accept a foreign accounting credential in partial satisfaction of CPA certification requirements if:

(i) The holder of the foreign accounting credential met the issuing body's education requirement and passed the issuing body's examination used to qualify its own domestic candidates; and

(ii) The foreign accounting credential is valid and in good standing at the time of application for a CPA certificate; and

(iii) The body granting the foreign accounting credential permits this state's CPAs equivalent opportunity to receive the foreign accounting credential by reciprocity. The board will, by resolution, specify acceptable foreign accounting credentials and acknowledge reciprocal agreements with bodies granting foreign accounting credentials.

(c) The board may satisfy itself through qualifying examinations that the holder of a foreign credential deemed by the board to be substantially equivalent to a CPA certificate possesses adequate knowledge of U.S. practice standards and the board's regulations. The board will, by resolution, specify the form of qualifying examination(s) and passing grade(s).

(d) The board shall require the foreign reciprocity applicant to demonstrate completion of eighty hours of continuing professional education that meet the standards contained in the board's continuing professional education rules for CPA certificate renewal.

(2) License to practice public accountancy. In addition to the certification requirements contained in subsection (1)(a) through (d) of this section, the board may require a foreign reciprocity applicant for a license to practice public accounting to demonstrate satisfactory experience in a foreign or domestic professional accounting firm. The board will, by resolution, specify experience

standards for each foreign accounting credential accepted by the board as basis for certification and licensure by foreign reciprocity.

(3) **Renewal of CPA certificate or license granted through foreign reciprocity.** An applicant for renewal of a CPA certificate originally issued in reliance on a foreign professional accounting credential shall:

(a) Make application for renewal of the CPA certificate (and license) at the time and in the same manner prescribed by the board for all other CPAs certified (and licensed) by the board.

(b) Pay such fees as are prescribed for all other CPA certificate (and license) renewals.

(c) If still credentialed in the foreign country, present documentation from the body that issued the applicant's foreign accounting credential stating that the credential is in good standing and valid for the practice of public accountancy in the foreign jurisdiction and stating that the applicant is free of a current disciplinary investigation or action or, if the applicant is the subject of such investigation or action, the particulars thereof. If no longer credentialed in the foreign country, present proof from the foreign credentialing body that the applicant was not the subject of any investigations or disciplinary proceedings at the time the foreign credential lapsed.

(d) Show completion of eighty hours of continuing professional education within the two-year period preceding renewal application in accordance with rules applicable to all CPAs.

(4) **Investigations and discipline of CPAs certified (and licensed) based in part on a foreign accounting credential.**

(a) The holder of a Washington CPA certificate issued in reliance on a foreign accounting credential shall report any investigations undertaken, or sanctions imposed, by a foreign credentialing body against the CPA's foreign credential. Such report shall be made to the Washington state board of accountancy within thirty days of notice to the CPA that an investigation has been started or a sanction imposed.

(b) RCW 18.04.295 authorizes the board to impose discipline for, among other things, violation of state or federal laws. For purposes of enforcement and discipline against CPAs whose CPA certificate (and license) was issued based in part on a foreign accounting credential, the board interprets "state" to include "state, province, or territory" and "federal" to apply to equivalent governmental units of the country in which the foreign accounting credential was issued.

(c) Suspension or revocation of, or refusal to renew, a CPA's foreign accounting credential by the foreign credentialing body is evidence of conduct reflecting adversely upon the CPA's fitness to retain the CPA certificate and is basis for board disciplinary action.

(d) The board may notify foreign credentialing bodies of any sanctions imposed against a CPA whose certificate was issued through foreign reciprocity.

(e) The board may participate in joint investigations with foreign accounting credentialing bodies and may receive evidence supplied by such bodies or their authorized agents or contractors in investigations and disciplinary proceedings.

WSR 93-22-078
PROPOSED RULES
BOARD OF ACCOUNTANCY
[Filed November 1, 1993, 3:32 p.m.]

Original Notice.

Title of Rule: WAC 4-25-810 Continuing professional education (CPE)—Who must have CPE, 4-25-811 Continuing professional education (CPE)—Program standards, 4-25-812 Continuing professional education (CPE)—Reports, and 4-25-813 Continuing professional education (CPE)—Program sponsor agreements.

Purpose: General housekeeping—reorganizes WAC section numbering (previous cites WAC 4-25-185, 4-25-186, 4-25-187, and 4-25-188).

Statutory Authority for Adoption: RCW 18.04.055.

Statute Being Implemented: RCW 18.04.055(7).

Summary: Renumbers sections. Part of a complete agency rules recodification.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Carey L. Rader, Executive Director, 210 East Union, Suite H, (206) 664-9194.

Name of Proponent: Board of Accountancy, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: All holders of CPA certificates who elect to use the title CPA for any public, professional, commercial, or occupational purpose are required to obtain and report continuing professional education biennially, subject to rules defining reasonable cause for failure to report. WAC 4-25-811 defines types of continuing professional education programs that are acceptable and categorizes subject types. WAC 4-25-813 provides for registering program sponsors and for auditing sponsor records and on-site evaluation of sponsor programs.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Bank of California Building, 900 4th Avenue, 5th Floor, Building Conference Room, on December 16, 1993, at 9:30 a.m.

Submit Written Comments to: Carey L. Rader, Executive Director, Board of Accountancy, P.O. Box 9131, Olympia, WA 98507-9131, by December 16, 1993.

Date of Intended Adoption: December 16, 1993.

November 1, 1993

Carey L. Rader
Executive Director

NEW SECTION

WAC 4-25-810 Continuing professional education (CPE)—Who must have CPE. The following requirements of CPE apply to the biennial renewal, or initial issue if by reciprocity, of certificates and licenses to practice public accounting pursuant to RCW 18.04.105(8) and 18.04.215(4). Renewal of a license to practice means simultaneous renewal of the license and the certificate. Certificates issued to

persons born in even-numbered years are subject to renewal on July 1 of even-numbered years. Certificates issued to persons born in odd-numbered years are subject to renewal on July 1 of odd-numbered years. Each certified public accountant (CPA) shall verify to the board completion of at least eighty hours of CPE during the last two-year period unless the CPA can demonstrate that the failure was due to reasonable cause. Persons who are retired, and persons who are certificate holders, but who do not make any public, professional, commercial, or occupational use of the title CPA shall be deemed to have met the reasonable cause exception provided by RCW 18.04.105(8) and 18.04.215(4). The board may, in particular cases, make exceptions to these requirements for reasons of individual hardship including health, military service, foreign residence, or other reasonable cause.

(1) **Hours required.**

(a) **Public accounting license.** A CPA seeking regular biennial renewal of a license, which includes renewal of the certificate, shall show completion of the required hours of CPE during the two calendar-year period preceding renewal, of which no less than thirty-two hours shall be accounting and/or auditing subjects. In a reporting period during which the licensee was not involved at any time in reporting on financial statements, no less than sixteen hours of the eighty-hour requirement shall be accounting and/or auditing subjects. Tax practitioners whose sole relationship to financial statements is the review of the federal income tax provision, related balance sheet accounts and notes are not considered to be involved in reporting on financial statements for purposes of this provision. Of the total requirement of eighty hours, no more than sixteen hours may be in CPE course subjects deemed "nontechnical" by the board in WAC 4-25-811 (2)(b).

(b) **Certificate only.** A CPA, who holds a certificate but whose activities do not require a license to practice public accounting, is required to show completion of not less than eighty hours of CPE to renew the certificate under RCW 18.04.105(8) which contribute to the CPA's professional competency, meet the criteria for courses set forth in WAC 4-25-811(1) and can be classified into one of the categories of WAC 4-25-811 (2)(a) or (b). The courses must include a minimum of eight hours of accounting and/or auditing subjects for each biennial reporting period.

(2) **Renewal of lapsed certificates or licenses and reciprocity.** A CPA who has previously held a license and certificate who has failed to renew timely, shall satisfy the requirements of subsection (1)(a) of this section. A CPA who held a license under the reciprocity provisions of RCW 18.04.180, shall, for the purposes of satisfying the CPE requirements, make the same showing as prescribed in subsection (1)(a) of this section at the time of application. A CPA who holds a certificate and no license who has failed to renew timely, shall satisfy the requirements of subsection (1)(b) of this section.

(3) **Renewal of initial certificate or license and certificate.** A CPA seeking to renew an initial certificate or license and certificate issued less than two years but more than one year prior to the renewal must show completion of at least forty hours of such CPE during the calendar year preceding the application. A CPA seeking to renew an initial certificate or license and certificate issued less than

one year prior to the renewal will not be required to demonstrate completion of any hours of CPE for the first renewal, subject to the provisions of subsection (2) of this section as it pertains to certificates or licenses granted through reciprocity.

NEW SECTION

WAC 4-25-811 Continuing professional education (CPE)—Program standards. (1) **Qualifying programs.** A program qualifies as acceptable CPE for purposes of RCW 18.04.215(4) if it is a formal program of learning which contributes to the growth in the professional knowledge and professional competence of an individual in the practice of the profession, and meets the minimum standards of quality of development and presentation and of measurement and reporting of credits set forth in WAC 4-25-810, 4-25-811, 4-25-812, 4-25-813, and in the *Statement on Standards for Formal Continuing Education* published by the National Association of State Boards of Accountancy, or such other educational standards as may be established from time to time by the board. Undergraduate courses are presumed not to contribute to a certified public accountant's (CPA's) growth beyond the level of knowledge required for initial certification and are therefore not generally acceptable for continuing professional education. Generally, CPE credit will not be allowed for attending committee meetings. A meeting qualifies for CPE credit only if it meets the requirements for a qualifying program. Service on the board of accountancy quality assurance review (QAR) committee or participating as a QAR team captain or reviewer will be considered for CPE credit under board policy.

(2) **Subject areas.** Programs dealing with the following general subject areas are acceptable so long as they meet the standards in subsection (1) of this section:

- (a) Technical subjects:
 - (i) Accounting and auditing;
 - (ii) Management advisory services;
 - (iii) Personal financial planning;
 - (iv) Taxation;
 - (v) Management information services;
 - (vi) Budgeting and cost analysis;
 - (vii) Asset management;
 - (viii) Professional ethics;
 - (ix) Specialized areas of industry;
 - (x) Human resource management;
 - (xi) Economics;
 - (xii) Business law;
 - (xiii) Mathematics, statistics, and quantitative applications in business;
 - (xiv) Business management and organization.
- (b) Nontechnical subjects:
 - (i) Communication skills;
 - (ii) Interpersonal management skills;
 - (iii) Personal development skills;
 - (iv) Public relations;
 - (v) Practice development.

Subjects other than those listed above may be acceptable if the CPA can demonstrate that they contribute to the CPA's professional competence. The responsibility for demonstrating that a particular program is acceptable rests solely upon the CPA.

(3) **Group programs.** Group programs such as the following are acceptable so long as they meet the standards specified in subsection (1) of this section and deal with subjects referred to in subsection (2) of this section:

(a) Professional education and development programs of national, state, and local accounting organizations;

(b) Technical sessions at meetings of national, state, and local accounting organizations and their chapters;

(c) University or college courses, both credit and noncredit;

(d) Formal in-firm education programs;

(e) Programs of other organizations (accounting, industrial, professional, etc.);

(f) Dinner, luncheon, and breakfast meetings which are structured as formal educational programs;

(g) Firm meetings for staff and/or management groups which are structured as formal education programs. Portions of such meetings devoted to the communication and application of general professional policy or procedure may qualify, but portions devoted to firm administrative, financial and operating matters generally will not qualify.

(4) **Credit.** CPE credit will be given for whole hours only, with a minimum of fifty minutes constituting one hour. As an example, one hundred minutes of continuous instructions would count as two hours; however, more than fifty minutes but less than one hundred minutes of continuous instruction would count only as one hour. For attendees, only time spent in instruction, and not preparation time, will be credited. For university or college courses, each semester hour of credit shall equal fifteen hours toward the requirement and a quarter hour of credit, shall equal ten hours.

(5)(a) **Self-study programs—Interactive.** The amount of credit to be allowed for interactive self-study will be that which is recommended by the program sponsor on the basis of the average completion time under appropriate "field tests." CPAs claiming credit for such interactive self-study programs are required to obtain evidence of satisfactory completion of the course from the program sponsor.

(b) **Self-study programs—Noninteractive.** The amount of credit to be allowed for noninteractive self-study will be that which is recommended by the program sponsor on the basis of one-half the average completion time under appropriate "field tests." CPAs claiming credit for such interactive self-study programs are required to obtain evidence of satisfactory completion of the course from the program sponsor.

Credit for all self-study programs will be allowed in the renewal period in which the course is completed.

(6) **Instructor, discussion leader, or speaker.** CPAs who have served as instructors, discussion leaders and speakers at programs coming under subsections (1), (2), and (3) of this section may claim CPE credit for both preparation and presentation time. Credit may be claimed for actual preparation time up to two times the presentation hours. The maximum credit for such preparation and teaching is sixty percent of the applicable renewal period requirement.

(7) **Published articles, books.** Credit toward the CPE requirement may be claimed for published articles and books, provided they contribute to the professional competence of the certificate holder. Credit for preparation of such publications may be claimed on a self-declaration basis for up to twenty-five percent of the renewal period requirement.

In exceptional circumstances a licensee may request additional credit by submitting the article(s) or book(s) to the board with an explanation of the circumstances which justify a greater credit. The amount of credit awarded for a given publication will be determined by the board.

NEW SECTION

WAC 4-25-812 Continuing professional education (CPE)—Reports. (1) Certified public accountants (CPAs) applying for renewal of certificates and/or licenses to practice pursuant to RCW 18.04.105(8) or 18.04.215(4) shall file with their applications therefore a signed statement of the CPE programs for which they claim credit, showing:

(a) Sponsor;

(b) Title of program or description of content;

(c) Dates attended; and

(d) Hours claimed.

(2) Responsibility for documenting the entitlement to credits rests with the CPA. Such documentation should be retained for a period of five years after the completion of the program. Such documentation may consist of the following:

(a) Course completion certificate provided by program sponsor;

(b) Confirmation letter from sponsor stating program title, location, and dates and hours of attendance;

(c) Copy of the course outline prepared by the course sponsor;

(d) For courses taken for scholastic credit in accredited universities and colleges, evidence of satisfactory completion of the course will be sufficient; for noncredit courses taken, a statement of the hours of attendance, signed by the instructor, is required;

(e) For formal individual study programs written evidence of completion.

The board or its designees may verify on a test basis, information submitted by CPAs for license or certificate renewal. The board may require a general description of each course's contribution to the CPA's professional competence. In cases where the board determines that the requirement is not met, the board may grant an additional period of time in which the deficiencies can be cured.

NEW SECTION

WAC 4-25-813 Continuing professional education (CPE)—Program sponsor agreements. Persons or organizations may not state that the board endorses or approves any continuing education program or course. Persons or organizations intending to sponsor programs or courses qualifying for CPE may enter into a program sponsor agreement for continuing education with the board, or at the board's option, with the National Association of State Boards of Accountancy and, accordingly, may state in promotional or program materials that the sponsor has agreed to abide by board rules. The sponsor agreement must indicate the type of organization and the subject areas in which the sponsor plans to present courses. Further, the agreement shall specify that the sponsor will comply with the requirements of WAC 4-25-811 and will retain for a period of five years the required records of program date, location, names of instructors, a verified listing of certificate holders attending, and outlines of the program presentation. The agreement

shall further specify that the program sponsor agrees that a representative of the board may, upon due notice and without cost to the board, attend any course to perform field observation and review of the sponsor's procedures and course quality.

WSR 93-22-079
PROPOSED RULES
BOARD OF ACCOUNTANCY
[Filed November 1, 1993, 3:33 p.m.]

Original Notice.

Title of Rule: WAC 4-25-820 Quality assurance review (QAR) program.

Purpose: General housekeeping, reorganizes WAC section numbering (previous cite WAC 4-25-280).

Statutory Authority for Adoption: RCW 18.04.055.

Statute Being Implemented: RCW 18.04.055(9).

Summary: Renumbers sections. Part of a complete agency rules recodification.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Carey L. Rader, Executive Director, 210 East Union, Suite H, (206) 664-9194.

Name of Proponent: Board of Accountancy, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: WAC 4-25-820 prescribes procedures for monitoring licensees' quality of practice and compliance with professional standards.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Bank of California Building, 900 4th Avenue, 5th Floor, Building Conference Room, on December 16, 1993, at 9:30 a.m.

Submit Written Comments to: Carey L. Rader, Executive Director, Board of Accountancy, P.O. Box 9131, Olympia, WA 98507-9131, by December 16, 1993.

Date of Intended Adoption: December 16, 1993.

November 1, 1993

Carey L. Rader
Executive Director

NEW SECTION

WAC 4-25-820 Quality assurance review (QAR) program. (1) **Purpose.** The Washington state board of accountancy is charged with protection of the public interest as it relates to the licensure of certified public accountants (CPAs). The purpose of the QAR program (hereinafter referred to as program) is to monitor licensees' compliance with professional standards.

(2) **Structure and implementation.**

(a) The board will annually appoint a quality review committee (hereinafter referred to as committee) to perform the following functions:

(i) Review of financial statements and the reports of licensees thereon to assess their compliance with applicable professional standards;

(ii) Improvement of reporting practices of licensees through education and rehabilitative measures;

(iii) Referral of cases requiring further investigation to the board or its designees; and

(iv) Such other functions as the board may assign to the committee.

(b) Once every three years the board may request from each CPA firm licensed by the board, and such firm shall submit, for each of its offices, a compilation report, a review report, and an audit report. A firm shall select these reports from all reports prepared during the twelve months preceding the date of board request or, if no reports have been issued within the last twelve months, from all reports during the preceding three years.

(If reports issued by all offices of a firm are reviewed and issued in a controlled, centralized process, only one of each of the reports specified above need be submitted by the firm as a whole.)

(c) The board may exempt from the requirement of (b) of this subsection any firm which has participated in a peer or quality review within the three years immediately preceding the date of board request. Firms requesting exemption must submit a copy of an unmodified report from a reviewing organization acceptable to the board. Firms that receive modified peer or quality review reports may request exemption, but must submit copies of such reports and related correspondence, at the discretion of the board, for consideration on an individual basis.

(d) Any documents submitted in accordance with (b) of this subsection may have the name of the client, the client's address, and other identifying factors omitted, provided that the omission does not render the type or nature of the enterprise undeterminable. Dates may not be omitted.

(e) The quality review committee may also solicit and review financial statements and related reports of licensees from clients, public agencies, banks, and other users of financial statements.

(f) In gathering information about the professional work of licensees, the committee may make use of investigators, either paid or unpaid, who are not themselves members of the committee.

(g) The identities of the sources of financial statements and reports received by the board or the committee from other than the licensees who issued the reports shall be preserved in confidence. Reports submitted to the committee pursuant to (b) of this subsection and comments of reviewers, the committee and the board on such reports or workpapers relating thereto, shall also be preserved in confidence except to the extent that they are communicated by the board to the licensees who issued the reports or disclosure is required under administrative procedure rules or by direction of a court of law.

(h) The committee's review of financial statements and reports of the licensees thereon shall be directed toward the following:

(i) Presentation of financial statements in conformity with generally accepted accounting principles;

(ii) Compliance by licensees with generally accepted auditing standards;

(iii) Compliance by licensees with other professional standards; and

(iv) Compliance by licensees with the rules of the board and other regulations relating to the practice of public accounting.

(i) If the board determines that a report referred to the board by the committee is substandard or seriously questionable with respect to applicable professional standards, the board may take one or more of the following actions:

(ii) Send the licensee firm a letter of comment detailing the perceived deficiencies and require the licensee to develop quality control procedures to insure that similar occurrences will not occur in the future;

(iii) Require any individual licensee who had responsibility for issuance of a report, or who substantially participated in preparation of the report and/or related workpapers, to successfully complete specific courses or types of continuing education as specified by the board;

(iv) Require that the office responsible for a substandard report submit all or specified categories of its reports to a preissuance review in a manner and for a duration prescribed by the board;

(v) Require the office or the licensee firm responsible for a substandard report to submit to a peer review conducted in accordance with standards acceptable to the board;

(vi) Require the licensee firm responsible for substandard work to submit to on-site review or other investigative procedures of work product and practices by board representatives in order to assess the degree or pervasiveness of substandard work. The board may assess the costs of such procedures to the firm if the results of such investigative efforts substantiate the existence of substandard work product;

(vii) Initiate an investigation pursuant to RCW 18.04.295, 18.04.305, and/or 18.04.320 if it appears that the professional conduct reflected in a substandard report is so serious as to warrant consideration of possible disciplinary action.

WSR 93-22-083
PROPOSED RULES
PERSONNEL RESOURCES BOARD

[Filed November 1, 1993, 4:38 p.m.]

Continuance of WSR 93-14-065 and 93-18-046 .

Title of Rule: New section WAC 356-22-125 Examinations—Desirable qualifications.

Statutory Authority for Adoption: Chapter 41.06 RCW.
Statute Being Implemented: RCW 41.06.150.

Rule is not necessitated by federal law, federal or state court decision.

Hearing Location: Department of Personnel, 2nd Floor, Board Room, 521 Capitol Way South, Olympia, WA, on November 10, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by November 8, 1993.

Date of Intended Adoption: November 10, 1993.

October 28, 1993
Dennis Karras
Secretary

WSR 93-22-084
PROPOSED RULES
PERSONNEL RESOURCES BOARD

[Filed November 1, 1993, 4:39 p.m.]

Continuance of WSR 93-14-064, 93-18-049, and 93-19-144.

Title of Rule: WAC 356-10-050 Employee appointment status—Upward reallocation.

Purpose: This rule governs how an employee will be affected when the employee is in a position which is reallocated upward.

Statutory Authority for Adoption: Chapter 41.06 RCW.
Statute Being Implemented: RCW 41.06.150.

Rule is not necessitated by federal law, federal or state court decision.

Hearing Location: Department of Personnel, 2nd Floor, Board Room, 521 Capitol Way South, Olympia, WA, on November 10, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by November 8, 1993.

Date of Intended Adoption: November 10, 1993.

October 28, 1993
Dennis Karras
Secretary

WSR 93-22-085
PROPOSED RULES
PERSONNEL RESOURCES BOARD

[Filed November 1, 1993, 4:41 p.m.]

Continuance of WSR 93-14-062, 93-18-047, 93-19-145.

Title of Rule: WAC 356-26-110 Certification—Actions required.

Purpose: This rule directs agencies to report actions, which are taken on certifications, to the director of the Department of Personnel.

Statutory Authority for Adoption: Chapter 41.06 RCW.
Statute Being Implemented: RCW 41.06.150.

Rule is not necessitated by federal law, federal or state court decision.

Hearing Location: Department of Personnel, 2nd Floor, Board Room, 521 Capitol Way South, Olympia, WA, on November 10, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by November 8, 1993.

Date of Intended Adoption: November 10, 1993.

October 28, 1993
Dennis Karras
Secretary

WSR 93-22-086
PROPOSED RULES
DEPARTMENT OF PERSONNEL

[Filed November 1, 1993, 4:44 p.m.]

Continuance of WSR 93-16-019 and 93-19-146.

Title of Rule: New sections WAC 356-56-020 and 356-56-021.

Statutory Authority for Adoption: Chapter 41.06 RCW.
Statute Being Implemented: RCW 41.06.070.

Rule is not necessitated by federal law, federal or state court decision.

Hearing Location: Department of Personnel, 2nd Floor, Board Room, 521 Capitol Way South, Olympia, WA, on November 10, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by November 8, 1993.

Date of Intended Adoption: November 10, 1993.

October 28, 1993

Dennis Karras
Director

Hearing Location: Bank of California Building, 900 4th Avenue, 5th Floor, Building Conference Room, on December 16, 1993, at 9:30 a.m.

Submit Written Comments to: Carey L. Rader, Executive Director, Board of Accountancy, P.O. Box 9131, Olympia, WA 98507-9131, by December 16, 1993.

Date of Intended Adoption: December 16, 1993.

November 1, 1993

Carey L. Rader
Executive Director

NEW SECTION

WAC 4-25-521 Description of central and field organization of the board. The board of accountancy is the professional licensing and disciplinary agency for certified public accountants. The administrative office of the board and its staff are located in Olympia, Washington.

NEW SECTION

WAC 4-25-522 Operations and procedures (1) The board of accountancy consists of seven members, one of whom is designated as chair.

(2) The board meets approximately once each month, usually in the Seattle area. Persons wishing to attend a meeting may write, call, or come to the board's administrative office to obtain a meeting schedule.

(3) The executive director is the board's administrator. The executive director is responsible for carrying out the board's directions and for directing the board's staff.

(4) The board's purpose is to administer the Public Accountancy Act, chapter 18.04 RCW. In this capacity, the board:

(a) Administers the Uniform Certified Public Accountants Examination semiannually.

(b) Receives applications for CPA certificates and licenses to practice public accountancy from individuals and firms, investigates the qualifications of applicants, and issues certificates and/or licenses to those properly qualified.

(c) Prepares an annual report to the governor. This report is available to any member of the public.

(d) Reviews licensees' compliance with its continuing education rules.

(e) Conducts periodic reviews of licensees' financial statement reports, advises licensees of possible deficiencies, and imposes and monitors corrective actions.

(f) Receives complaints about licensees' conduct, conducts investigations, and imposes sanctions against persons or firms that violate accountancy laws.

(5) Board proceedings. The board:

(a) Conducts formal hearings to adopt, amend, or repeal board rules.

(b) Conducts brief adjudicative proceedings or, if necessary, conducts formal board hearings to resolve appeals or waivers from staff's application of board rules or policies.

(c) Negotiates settlements whenever possible or, if necessary, conducts formal board disciplinary hearings to resolve allegations of accountancy law violations.

(6) The public may obtain information about board activities by writing, calling, or coming to the administrative office of the board.

WSR 93-22-087

WITHDRAWAL OF PROPOSED RULES DEPARTMENT OF FISHERIES

(By the Code Reviser's Office)

[Filed November 2, 1993, 8:02 a.m.]

WAC 220-47-307, proposed by the Department of Fisheries in WSR 93-09-073, appearing in issue 93-09 of the State Register, which was distributed on May 5, 1993, is withdrawn by the code reviser's office under RCW 34.05.335(3), since the proposal was not adopted within the one hundred eighty day period allowed by the statute.

Kerry S. Radcliff, Editor
Washington State Register

WSR 93-22-088

PROPOSED RULES BOARD OF ACCOUNTANCY

[Filed November 2, 1993, 9:07 a.m.]

Original Notice.

Title of Rule: WAC 4-25-521 Description of central and field organization of the board and 4-25-522 Operations and procedures.

Purpose: To comply with requirement of RCW 42.17.250 that each agency describe its central and field organization and place the public may obtain information and/or copies of public records.

Statutory Authority for Adoption: RCW 18.04.055(1).

Statute Being Implemented: RCW 42.17.250.

Summary: Describes the board's function and the location of the administrative office of the board.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Carey L. Rader, Executive Director, 210 East Union, Suite H, (206) 664-9194.

Name of Proponent: Board of Accountancy, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: Notifies the public of the board's function and of the location of the board's administrative office.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

WSR 93-22-091
PROPOSED RULES
OFFICE OF THE
SECRETARY OF STATE
 [Filed November 2, 1993, 10:48 a.m.]

Original Notice.

Title of Rule: Regulations establishing filing procedures and fees for profit and nonprofit corporations.

Purpose: To set fee for service of process on the Secretary of State.

Statutory Authority for Adoption: Chapter 269, Laws of 1993.

Statute Being Implemented: Titles 23, 23B, 24, and 46 RCW.

Summary: To set fee for service of process on the Secretary of State.

Reasons Supporting Proposal: To establish the same, single fee for all service of process.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Linda Mackintosh, 505 East Union, 2nd Floor, (206) 753-2896.

Name of Proponent: Secretary of State, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: See Summary and Reasons Supporting Proposal above; to bring fee in line with cost.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Corporations Division, Republic Building, 2nd Floor, 505 East Union, Olympia, WA, on December 8, 1993, at 9:00 - 10:00 a.m.

Submit Written Comments to: Linda Mackintosh, Director, Corporations Division, P.O. Box 40234, Olympia, WA 98504-0234, by November 29, 1993.

Date of Intended Adoption: December 8, 1993.

November 1, 1993
 Donald F. Whiting
 Assistant Secretary of State

AMENDATORY SECTION (Amending WSR 93-20-072, filed 10/1/93)

WAC 434-110-075 Miscellaneous fees. (1) For photocopies, fees are as follows:

- (a) Each annual report, five-dollars;
- (b) Articles of incorporation or any single document, ten dollars;
- (c) Amendments to articles and mergers, twenty dollars;
- (d) All charter documents, thirty dollars;
- (e) Surcharge for files exceeding one hundred pages of copy, thirteen dollars for each fifty page increment (number of pages determined by weight of copies).

(2) For certificates of existence fees are as follows:

- (a) With complete historical data, under embossed seal, thirty-dollars;
- (b) Computer generated, under embossed seal, twenty-dollars;
- (c) Duplicate certificate, under gold or embossed seal, twenty dollars.

(3) For each certified copy of any document the fee is ten-dollars plus the copy fee.

(4) For any service of process the fee is fifty dollars.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

WSR 93-22-096
PROPOSED RULES
DEPARTMENT OF REVENUE
 [Filed November 3, 1993, 8:40 a.m.]

Original Notice.

Title of Rule: WAC 458-40-540 Property tax, forest land—Forest land values, 1994.

Purpose: To establish the forest land values for each grade of bare forest land on the basis of its use only for growing and harvesting timber.

Statutory Authority for Adoption: RCW 82.32.300.

Statute Being Implemented: Chapter 84.33 RCW.

Summary: RCW 84.33.120 sets out the procedure for determining the per acre value of forest land annually.

Reasons Supporting Proposal: RCW 84.33.120 directs the Department of Revenue, prior to January 1 of each year, to determine forest land values and to certify such values to the county assessors.

Name of Agency Personnel Responsible for Drafting: Bill Derkland, 2735 Harrison Avenue N.W., Target Plaza, Building 4, (206) 753-1359; Implementation and Enforcement: Gary O'Neil, 2735 Harrison N.W., Target Plaza, Building 4, (206) 753-2871.

Name of Proponent: Department of Revenue, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: This rule establishes the value of forest land for property tax purposes on the basis of its use only for growing and harvesting timber. It gives consideration to land quality (land quality grades 1 through 8 and operability classes 1 through 4 for land qualities 1 through 7) and provides county assessors with a uniform valuation system throughout the state.

Proposal Changes the Following Existing Rules: This rule changes the values of forest land only. Values included are for the 1994 assessment year.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

The Department of Revenue has reviewed administrative provisions contained in WAC 458-40-540 in order to determine the economic impact on small businesses.

The new provisions incorporated in this rule do not change the timing or frequency of tax payments; require new forms; or alter long standing and generally accepted record-keeping requirements.

This rule will have no economic impact on industry.

The economic impact of actual tax liability is beyond the scope of the small business economic impact statement and is therefore not addressed.

Hearing Location: Department of Revenue Conference Room, Third Floor, Suite 300, Northtown Office Building, North 4407 Division Street, Spokane, WA, on December 7, 1993, at 9:00 a.m.; and at the Department of Revenue, Special Programs Division, Target Plaza, Building 4 (in complex with Disc Jockey), 2735 Harrison Avenue N.W., Olympia, WA 98502, on December 9, 1993, at 9:00 a.m.

Submit Written Comments to: Gary O'Neil, Department of Revenue, Forest Tax Section, P.O. Box 47472, Olympia, WA 98504-7472, by December 9, 1993.

Date of Intended Adoption: December 30, 1993.

November 3, 1993

Gary K. O'Neil
Assistant Director
Special Programs

AMENDATORY SECTION (Amending WSR 93-02-024, filed 12/31/92, effective 1/1/93)

WAC 458-40-540 Property tax, forest land—Forest land values—((1993)) 1994. The true and fair values, per acre, for each grade of forest land for the ((1993)) 1994 assessment year are determined to be as follows:

((1993)) 1994
WASHINGTON FOREST LAND VALUES

| LAND GRADE | OPERABILITY CLASS | VALUE PER ACRE |
|------------|-------------------|--------------------------------------|
| 1 | 1 | ((\$169) <u>\$183</u>) |
| | 2 | ((164) <u>178</u>) |
| | 3 | ((156) <u>169</u>) |
| | 4 | ((143) <u>123</u>) |
| 2 | 1 | ((142) <u>154</u>) |
| | 2 | ((136) <u>148</u>) |
| | 3 | ((134) <u>142</u>) |
| | 4 | ((95) <u>103</u>) |
| 3 | 1 | ((111) <u>120</u>) |
| | 2 | ((108) <u>117</u>) |
| | 3 | ((106) <u>115</u>) |
| | 4 | ((81) <u>88</u>) |
| 4 | 1 | ((84) <u>91</u>) |
| | 2 | ((82) <u>89</u>) |
| | 3 | ((81) <u>88</u>) |
| | 4 | ((62) <u>67</u>) |
| 5 | 1 | ((64) <u>66</u>) |
| | 2 | ((57) <u>62</u>) |
| | 3 | ((56) <u>61</u>) |
| | 4 | ((37) <u>40</u>) |
| 6 | 1 | ((34) <u>34</u>) |
| | 2 | ((29) <u>31</u>) |
| | 3 | ((29) <u>31</u>) |
| | 4 | ((27) <u>29</u>) |

| | | |
|-------|---|--------------------------------|
| | 1 | ((15) <u>16</u>) |
| 7 | 2 | ((15) <u>16</u>) |
| | 3 | ((14) <u>15</u>) |
| | 4 | ((14) <u>15</u>) |
| <hr/> | | |
| 8 | | 1 |

WSR 93-22-097
PROPOSED RULES
DEPARTMENT OF REVENUE
[Filed November 3, 1993, 8:45 a.m.]

Original Notice.

Title of Rule: WAC 458-40-660 Stumpage value tables and 458-40-670 Stumpage value adjustments.

Purpose: To establish the stumpage values for reporting and payment of the timber excise tax.

Statutory Authority for Adoption: RCW 82.32.300 and 84.33.096.

Statute Being Implemented: RCW 84.33.091.

Summary: The rule establishes the stumpage value of timber within the state of Washington. These values are to be used by harvesters to compute their timber tax liability for the period from January 1, 1994, through June 30, 1994 (first half 1994).

Name of Agency Personnel Responsible for Drafting: Robert L. Smith, 2735 Harrison N.W., Target Plaza, Building 4, (206) 753-1385; Implementation and Enforcement: Gary O'Neil, 2735 Harrison N.W., Target Plaza, Building 4, (206) 753-2871.

Name of Proponent: Department of Revenue, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: This rule establishes the stumpage value of timber, and adjustments, throughout the state of Washington. These values are to be used by harvesters to determine their taxable stumpage value when calculating their timber tax liability.

Proposal Changes the Following Existing Rules: This rule changes the stumpage values of timber throughout the state.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

The Department of Revenue has reviewed administrative provisions contained in WAC 458-40-660 and 458-40-670 in order to determine the economic impact on small businesses.

The new provisions incorporated in this rule do not change the timing or frequency of tax payments; require new forms; or alter longstanding and generally accepted recordkeeping requirements.

This rule will have no economic impact on industry.

The economic impact of actual tax liability is beyond the scope of the small business economic impact statement and is therefore not addressed.

The department does not have the legal requirement to exempt small businesses from statutory requirements merely repeated in this rule.

Taxpayers report liability on the forest excise tax return. Records that a taxpayer must keep are those necessary to

determine actual tax liability or those that show a harvester's right to a deduction, credit, or exemption. There is no other compliance requirement imposed by this rule.

Hearing Location: Department of Revenue Conference Room, Third Floor, Suite 300, Northtown Office Building, North 4407 Division Street, Spokane, WA, on December 7, 1993, at 9:30 a.m.; and at the Department of Revenue Conference Room, Target Place Plaza, 2735 Harrison Avenue N.W., Olympia, WA, on December 9, 1993, at 9:30 a.m.

Submit Written Comments to: Gary O'Neil, Department of Revenue, Forest Tax Section, P.O. Box 47472, Olympia, WA 98504-7472, by December 9, 1993.

Date of Intended Adoption: December 30, 1993.
 November 3, 1993
 Gary K. O'Neil
 Assistant Director
 Special Programs Division

AMENDATORY SECTION (Amending WSR 93-14-051, filed 6/30/93, effective 7/1/93)

WAC 458-40-660 Timber excise tax—Stumpage value tables. The following stumpage value tables are hereby adopted for use in reporting the taxable value of stumpage harvested during the period ((July 1 through December 31, 1993)) January 1 through June 30, 1994:

**((TABLE 1—Stumpage Value Table
 Stumpage Value Area 1
 July 1 through December 31, 1993**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|-------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas Fir | DF | 1 | \$710 | \$703 | \$696 | \$689 | \$682 |
| | | 2 | 692 | 685 | 678 | 671 | 664 |
| | | 3 | 647 | 640 | 633 | 626 | 619 |
| | | 4 | 328 | 321 | 314 | 307 | 300 |
| Western Redcedar ² | RC | 1 | 1624 | 1617 | 1610 | 1603 | 1596 |
| | | 2 | 1503 | 1496 | 1489 | 1482 | 1475 |
| | | 3 | 616 | 609 | 602 | 595 | 588 |
| | | 4 | 455 | 448 | 441 | 434 | 427 |
| Western Hemlock ² | WH | 1 | 576 | 569 | 562 | 555 | 548 |
| | | 2 | 509 | 502 | 495 | 488 | 481 |
| | | 3 | 441 | 434 | 427 | 420 | 413 |
| | | 4 | 245 | 238 | 231 | 224 | 217 |
| Other Conifer | OC | 1 | 576 | 569 | 562 | 555 | 548 |
| | | 2 | 509 | 502 | 495 | 488 | 481 |
| | | 3 | 441 | 434 | 427 | 420 | 413 |
| | | 4 | 245 | 238 | 231 | 224 | 217 |
| Red Alder | RA | 1 | 85 | 78 | 71 | 64 | 57 |
| Black Cottonwood | BC | 1 | 76 | 69 | 62 | 55 | 48 |
| Other Hardwood | OH | 1 | 85 | 78 | 71 | 64 | 57 |
| Hardwood Utility | HU | 1 | 63 | 56 | 49 | 42 | 35 |
| Conifer Utility | CU | 1 | 54 | 47 | 40 | 33 | 26 |
| RC Shake Blocks | RCS | 1 | 742 | 735 | 728 | 721 | 714 |

| | | | | | | | |
|------------------------------------|-----|---|------|------|------|------|------|
| RC Shingle Blocks | RCF | 1 | 164 | 157 | 150 | 143 | 136 |
| RC & Other Posts ⁴ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁵ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁵ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.

² Includes Alaska Cedar.
³ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁴ Stumpage value per 8 lineal feet or portion thereof.
⁵ Stumpage value per lineal foot.

**TABLE 2—Stumpage Value Table
 Stumpage Value Area 2
 July 1 through December 31, 1993**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|------------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas Fir | DF | 1 | \$774 | \$767 | \$760 | \$753 | \$746 |
| | | 2 | 695 | 688 | 681 | 674 | 667 |
| | | 3 | 576 | 569 | 562 | 555 | 548 |
| | | 4 | 568 | 561 | 554 | 547 | 540 |
| Western Redcedar ² | RC | 1 | 1438 | 1431 | 1424 | 1417 | 1410 |
| | | 2 | 1438 | 1431 | 1424 | 1417 | 1410 |
| | | 3 | 1012 | 1005 | 998 | 991 | 984 |
| | | 4 | 448 | 441 | 434 | 427 | 420 |
| Western Hemlock ² | WH | 1 | 456 | 449 | 442 | 435 | 428 |
| | | 2 | 450 | 443 | 436 | 429 | 422 |
| | | 3 | 449 | 442 | 435 | 428 | 421 |
| | | 4 | 293 | 286 | 279 | 272 | 265 |
| Other Conifer | OC | 1 | 456 | 449 | 442 | 435 | 428 |
| | | 2 | 450 | 443 | 436 | 429 | 422 |
| | | 3 | 449 | 442 | 435 | 428 | 421 |
| | | 4 | 293 | 286 | 279 | 272 | 265 |
| Red Alder | RA | 1 | 85 | 78 | 71 | 64 | 57 |
| Black Cottonwood | BC | 1 | 76 | 69 | 62 | 55 | 48 |
| Other Hardwood | OH | 1 | 85 | 78 | 71 | 64 | 57 |
| Hardwood Utility | HU | 1 | 63 | 56 | 49 | 42 | 35 |
| Conifer Utility | CU | 1 | 54 | 47 | 40 | 33 | 26 |
| RC Shake Blocks | RCS | 1 | 742 | 735 | 728 | 721 | 714 |
| RC Shingle Blocks | RCF | 1 | 164 | 157 | 150 | 143 | 136 |
| RC & Other Posts ⁴ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁵ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁵ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.

² Includes Alaska Cedar.
³ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

PROPOSED

⁴ Stumpage value per 8 lineal feet or portion thereof.
⁵ Stumpage value per lineal foot.

**TABLE 3—Stumpage Value Table
 Stumpage Value Area 3
 July 1 through December 31, 1993**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale[†]

| Species Name | Species Code | Timber Quality Code Number | Hauling— Distance Zone Number | | | | | |
|------------------------------------|--------------|----------------------------|-------------------------------|------|------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 | |
| | | | Douglas Fir ² | DF | 1 | \$750 | \$743 | \$736 |
| | | | 2 | 708 | 701 | 694 | 687 | 680 |
| | | | 3 | 494 | 487 | 480 | 473 | 466 |
| | | | 4 | 319 | 312 | 305 | 298 | 291 |
| Western Redcedar ³ | RC | 1 | 1202 | 1195 | 1188 | 1181 | 1174 | |
| | | | 2 | 1202 | 1195 | 1188 | 1181 | 1174 |
| | | | 3 | 824 | 817 | 810 | 803 | 796 |
| | | | 4 | 820 | 813 | 806 | 799 | 792 |
| Western Hemlock ⁴ | WH | 1 | 436 | 429 | 422 | 415 | 408 | |
| | | | 2 | 395 | 388 | 381 | 374 | 367 |
| | | | 3 | 354 | 347 | 340 | 333 | 326 |
| | | | 4 | 201 | 194 | 187 | 180 | 173 |
| Other Conifer | OC | 1 | 436 | 429 | 422 | 415 | 408 | |
| | | | 2 | 395 | 388 | 381 | 374 | 367 |
| | | | 3 | 354 | 347 | 340 | 333 | 326 |
| | | | 4 | 201 | 194 | 187 | 180 | 173 |
| Red Alder | RA | 1 | 85 | 78 | 71 | 64 | 57 | |
| Black Cottonwood | BC | 1 | 76 | 69 | 62 | 55 | 48 | |
| Other Hardwood | OH | 1 | 85 | 78 | 71 | 64 | 57 | |
| Hardwood Utility | HU | 1 | 63 | 56 | 49 | 42 | 35 | |
| Conifer Utility | CU | 1 | 54 | 47 | 40 | 33 | 26 | |
| RC Shake Blocks | RCS | 1 | 742 | 735 | 728 | 721 | 714 | |
| RC Shingle Blocks | RCF | 1 | 164 | 157 | 150 | 143 | 136 | |
| RC & Other Posts ⁵ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | |
| DF Christmas Trees ⁶ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | |
| Other Christmas Trees ⁶ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | |

[†] Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.

² Includes Western Larch.

³ Includes Alaska Cedar.

⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁵ Stumpage value per 8 lineal feet or portion thereof.

⁶ Stumpage value per lineal foot.

**TABLE 4—Stumpage Value Table
 Stumpage Value Area 4
 July 1 through December 31, 1993**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale[†]

| Species Name | Species Code | Timber Quality Code Number | Hauling— Distance Zone Number | | | | | |
|------------------------------------|--------------|----------------------------|-------------------------------|------|------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 | |
| | | | Douglas Fir ² | DF | 1 | \$725 | \$718 | \$711 |
| | | | 2 | 678 | 671 | 664 | 657 | 650 |
| | | | 3 | 634 | 627 | 620 | 613 | 606 |
| | | | 4 | 560 | 553 | 546 | 539 | 532 |
| Lodgepole Pine | LP | 1 | 327 | 320 | 313 | 306 | 299 | |
| Ponderosa Pine | PP | 1 | 512 | 505 | 498 | 491 | 484 | |
| | | | 2 | 396 | 389 | 382 | 375 | 368 |
| Western Redcedar ³ | RC | 1 | 1370 | 1363 | 1356 | 1349 | 1342 | |
| | | | 2 | 1370 | 1363 | 1356 | 1349 | 1342 |
| | | | 3 | 784 | 777 | 770 | 763 | 756 |
| | | | 4 | 654 | 647 | 640 | 633 | 626 |
| Western Hemlock ⁴ | WH | 1 | 383 | 376 | 369 | 362 | 355 | |
| | | | 2 | 378 | 371 | 364 | 357 | 350 |
| | | | 3 | 356 | 349 | 342 | 335 | 328 |
| | | | 4 | 304 | 297 | 290 | 283 | 276 |
| Other Conifer | OC | 1 | 383 | 376 | 369 | 362 | 355 | |
| | | | 2 | 378 | 371 | 364 | 357 | 350 |
| | | | 3 | 356 | 349 | 342 | 335 | 328 |
| | | | 4 | 304 | 297 | 290 | 283 | 276 |
| Red Alder | RA | 1 | 85 | 78 | 71 | 64 | 57 | |
| Black Cottonwood | BC | 1 | 76 | 69 | 62 | 55 | 48 | |
| Other Hardwood | OH | 1 | 85 | 78 | 71 | 64 | 57 | |
| Hardwood Utility | HU | 1 | 63 | 56 | 49 | 42 | 35 | |
| Conifer Utility | CU | 1 | 54 | 47 | 40 | 33 | 26 | |
| RC Shake Blocks | RCS | 1 | 742 | 735 | 728 | 721 | 714 | |
| RC Shingle Blocks | RCF | 1 | 164 | 157 | 150 | 143 | 136 | |
| RC & Other Posts ⁵ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | |
| DF Christmas Trees ⁶ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | |
| Other Christmas Trees ⁶ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | |

[†] Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.

² Includes Western Larch.

³ Includes Alaska Cedar.

⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁵ Stumpage value per 8 lineal feet or portion thereof.

⁶ Stumpage value per lineal foot.

**TABLE 5—Stumpage Value Table
Stumpage Value Area 5
July 1 through December 31, 1993**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale[†]

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|------------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas Fir ² | DF | 1 | \$762 | \$755 | \$748 | \$741 | \$734 |
| | | 2 | 699 | 692 | 685 | 678 | 671 |
| | | 3 | 578 | 571 | 564 | 557 | 550 |
| | | 4 | 414 | 407 | 400 | 393 | 386 |
| Lodgepole Pine | LP | 1 | 327 | 320 | 313 | 306 | 299 |
| Ponderosa Pine | PP | 1 | 512 | 505 | 498 | 491 | 484 |
| | | 2 | 396 | 389 | 382 | 375 | 368 |
| Western Redcedar ³ | RC | 1 | 1748 | 1741 | 1734 | 1727 | 1720 |
| | | 2 | 1748 | 1741 | 1734 | 1727 | 1720 |
| | | 3 | 844 | 837 | 830 | 823 | 816 |
| | | 4 | 383 | 376 | 369 | 362 | 355 |
| Western Hemlock ⁴ | WH | 1 | 463 | 456 | 449 | 442 | 435 |
| | | 2 | 398 | 391 | 384 | 377 | 370 |
| | | 3 | 339 | 332 | 325 | 318 | 311 |
| | | 4 | 262 | 255 | 248 | 241 | 234 |
| Other Conifer | OC | 1 | 463 | 456 | 449 | 442 | 435 |
| | | 2 | 398 | 391 | 384 | 377 | 370 |
| | | 3 | 339 | 332 | 325 | 318 | 311 |
| | | 4 | 262 | 255 | 248 | 241 | 234 |
| Red Alder | RA | 1 | 85 | 78 | 71 | 64 | 57 |
| Black Cottonwood | BC | 1 | 76 | 69 | 62 | 55 | 48 |
| Other Hardwood | OH | 1 | 85 | 78 | 71 | 64 | 57 |
| Hardwood Utility | HU | 1 | 63 | 56 | 49 | 42 | 35 |
| Conifer Utility | CU | 1 | 54 | 47 | 40 | 33 | 26 |
| RC Shake Blocks | RCS | 1 | 742 | 735 | 728 | 721 | 714 |
| RC Shingle Blocks | RCF | 1 | 164 | 157 | 150 | 143 | 136 |
| RC & Other Posts ⁵ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁶ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁶ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

[†] Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.

² Includes Western Larch.

³ Includes Alaska Cedar.

⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁵ Stumpage value per 8 lineal feet or portion thereof.

⁶ Stumpage value per lineal foot.

**TABLE 6—Stumpage Value Table
Stumpage Value Area 6
July 1 through December 31, 1993**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale[†]

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|------------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas Fir ² | DF | 1 | \$602 | \$595 | \$588 | \$581 | \$574 |
| Engelmann Spruce | ES | 1 | 308 | 301 | 294 | 287 | 280 |
| Lodgepole Pine | LP | 1 | 327 | 320 | 313 | 306 | 299 |
| Ponderosa Pine | PP | 1 | 512 | 505 | 498 | 491 | 484 |
| | | 2 | 396 | 389 | 382 | 375 | 368 |
| Western Redcedar ³ | RC | 1 | 618 | 611 | 604 | 597 | 590 |
| True Firs ⁴ | WH | 1 | 344 | 337 | 330 | 323 | 316 |
| Western White Pine | WP | 1 | 484 | 477 | 470 | 463 | 456 |
| Hardwoods | OH | 1 | 25 | 18 | 11 | 4 | 1 |
| Utility | CU | 1 | 50 | 43 | 36 | 29 | 22 |
| RC Shake & Shingle Blocks | RCF | 1 | 152 | 145 | 138 | 131 | 124 |
| LP & Other Posts ⁵ | LPP | 1 | 0.35 | 0.35 | 0.35 | 0.35 | 0.35 |
| Pine Christmas Trees ⁶ | PX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁷ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

[†] Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.

² Includes Western Larch.

³ Includes Alaska Cedar.

⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁵ Stumpage value per 8 lineal feet or portion thereof.

⁶ Stumpage value per lineal foot. Includes Ponderosa Pine, Western White Pine, and Lodgepole Pine.

⁷ Stumpage value per lineal foot.

**TABLE 7—Stumpage Value Table
Stumpage Value Area 7
July 1 through December 31, 1993**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale[†]

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|-------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas Fir ² | DF | 1 | \$351 | \$344 | \$337 | \$330 | \$323 |
| Engelmann Spruce | ES | 1 | 292 | 285 | 278 | 271 | 264 |
| Lodgepole Pine | LP | 1 | 284 | 277 | 270 | 263 | 256 |
| Ponderosa Pine | PP | 1 | 425 | 418 | 411 | 404 | 397 |
| | | 2 | 374 | 367 | 360 | 353 | 346 |
| Western Redcedar ³ | RC | 1 | 504 | 497 | 490 | 483 | 476 |
| True Firs ⁴ | WH | 1 | 292 | 285 | 278 | 271 | 264 |

| | | | | | | | |
|------------------------------------|-----|---|------|------|------|------|------|
| Western White Pine | WP | 1 | 580 | 573 | 566 | 559 | 552 |
| Hardwoods | OH | 1 | 25 | 18 | 11 | 4 | 1 |
| Utility | CU | 1 | 50 | 43 | 36 | 29 | 22 |
| RC Shake & Shingle Blocks | RCF | 1 | 152 | 145 | 138 | 131 | 124 |
| LP & Other Posts ⁵ | LPP | 1 | 0.35 | 0.35 | 0.35 | 0.35 | 0.35 |
| Pine Christmas Trees ⁶ | PX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁷ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

| | | | | | | | |
|------------------------------------|-----|---|------|------|------|------|------|
| RC & Other Posts ⁵ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁶ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁶ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.
² Includes Western Larch.
³ Includes Alaska Cedar.
⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."
⁵ Stumpage value per 8 lineal feet or portion thereof.
⁶ Stumpage value per lineal foot.
⁷ Stumpage value per lineal foot.

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.
² Includes Western Larch.
³ Includes Alaska Cedar.
⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."
⁵ Stumpage value per 8 lineal feet or portion thereof.
⁶ Stumpage value per lineal foot. Includes Ponderosa Pine, Western White Pine, and Lodgepole Pine.
⁷ Stumpage value per lineal foot.

**TABLE 8—Stumpage Value Table
 Stumpage Value Area 10
 July 1 through December 31, 1993**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|-------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas Fir ² | DF | 1 | \$711 | \$704 | \$697 | \$690 | \$683 |
| | | 2 | 664 | 657 | 650 | 643 | 636 |
| | | 3 | 620 | 613 | 606 | 599 | 592 |
| | | 4 | 546 | 539 | 532 | 525 | 518 |
| Lodgepole Pine | LP | 1 | 327 | 320 | 313 | 306 | 299 |
| Ponderosa Pine | PP | 1 | 512 | 505 | 498 | 491 | 484 |
| | | 2 | 396 | 389 | 382 | 375 | 368 |
| Western Redcedar ³ | RC | 1 | 1356 | 1349 | 1342 | 1335 | 1328 |
| | | 2 | 1356 | 1349 | 1342 | 1335 | 1328 |
| | | 3 | 770 | 763 | 756 | 749 | 742 |
| | | 4 | 640 | 633 | 626 | 619 | 612 |
| Western Hemlock ⁴ | WH | 1 | 369 | 362 | 355 | 348 | 341 |
| | | 2 | 364 | 357 | 350 | 343 | 336 |
| | | 3 | 342 | 335 | 328 | 321 | 314 |
| | | 4 | 290 | 283 | 276 | 269 | 262 |
| Other Conifer | OC | 1 | 369 | 362 | 355 | 348 | 341 |
| | | 2 | 364 | 357 | 350 | 343 | 336 |
| | | 3 | 342 | 335 | 328 | 321 | 314 |
| | | 4 | 290 | 283 | 276 | 269 | 262 |
| Red Alder | RA | 1 | 71 | 64 | 57 | 50 | 43 |
| Black Cottonwood | BC | 1 | 62 | 55 | 48 | 41 | 34 |
| Other Hardwood | OH | 1 | 71 | 64 | 57 | 50 | 43 |
| Hardwood Utility | HU | 1 | 49 | 42 | 35 | 28 | 21 |
| Conifer Utility | CU | 1 | 40 | 33 | 26 | 19 | 12 |
| RC Shake Blocks | RCS | 1 | 742 | 735 | 728 | 721 | 714 |
| RC Shingle Blocks | RCF | 1 | 164 | 157 | 150 | 143 | 136 |

**TABLE 1—Stumpage Value Table
 Stumpage Value Area 1
 January 1 through June 30, 1994**

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|------------------------------------|--------------|----------------------------|------------------------------|---------|---------|---------|---------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas Fir | DF | 1 | \$1,174 | \$1,167 | \$1,160 | \$1,153 | \$1,146 |
| | | 2 | 913 | 906 | 899 | 892 | 885 |
| | | 3 | 774 | 767 | 760 | 753 | 746 |
| | | 4 | 353 | 346 | 339 | 332 | 325 |
| Western Redcedar ² | RC | 1 | 1107 | 1100 | 1093 | 1086 | 1079 |
| | | 2 | 1107 | 1100 | 1093 | 1086 | 1079 |
| | | 3 | 637 | 630 | 623 | 616 | 609 |
| | | 4 | 607 | 600 | 593 | 586 | 579 |
| Western Hemlock ³ | WH | 1 | 570 | 563 | 556 | 549 | 542 |
| | | 2 | 564 | 557 | 550 | 543 | 536 |
| | | 3 | 557 | 550 | 543 | 536 | 529 |
| | | 4 | 278 | 271 | 264 | 257 | 250 |
| Other Conifer | OC | 1 | 570 | 563 | 556 | 549 | 542 |
| | | 2 | 564 | 557 | 550 | 543 | 536 |
| | | 3 | 557 | 550 | 543 | 536 | 529 |
| | | 4 | 278 | 271 | 264 | 257 | 250 |
| Red Alder | RA | 1 | 166 | 159 | 152 | 145 | 138 |
| Black Cottonwood | BC | 1 | 164 | 157 | 150 | 143 | 136 |
| Other Hardwood | OH | 1 | 84 | 77 | 70 | 63 | 56 |
| Hardwood Utility | HU | 1 | 115 | 108 | 101 | 94 | 87 |
| Conifer Utility | CU | 1 | 670 | 663 | 656 | 649 | 642 |
| RC Shake Blocks | RCS | 1 | 774 | 767 | 760 | 753 | 746 |
| RC Shingle Blocks | RCF | 1 | 166 | 159 | 152 | 145 | 138 |
| RC & Other Posts ⁴ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁵ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁵ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.
² Includes Alaska Cedar.
³ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."
⁴ Stumpage value per 8 lineal feet or portion thereof.
⁵ Stumpage value per lineal foot.

TABLE 2—Stumpage Value Table
Stumpage Value Area 2
 January 1 through June 30, 1994

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|------------------------------------|--------------|----------------------------|------------------------------|---------|---------|---------|---------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas-Fir | DF | 1 | \$1,174 | \$1,167 | \$1,160 | \$1,153 | \$1,146 |
| | | 2 | 833 | 826 | 819 | 812 | 805 |
| | | 3 | 710 | 703 | 696 | 689 | 682 |
| | | 4 | 571 | 564 | 557 | 550 | 543 |
| Western Redcedar ² | RC | 1 | 1218 | 1211 | 1204 | 1197 | 1190 |
| | | 2 | 1218 | 1211 | 1204 | 1197 | 1190 |
| | | 3 | 673 | 666 | 659 | 652 | 645 |
| | | 4 | 326 | 319 | 312 | 305 | 298 |
| Western Hemlock ³ | WH | 1 | 639 | 632 | 625 | 618 | 611 |
| | | 2 | 623 | 616 | 609 | 602 | 595 |
| | | 3 | 608 | 601 | 594 | 587 | 580 |
| | | 4 | 323 | 316 | 309 | 302 | 295 |
| Other Conifer | OC | 1 | 639 | 632 | 625 | 618 | 611 |
| | | 2 | 623 | 616 | 609 | 602 | 595 |
| | | 3 | 608 | 601 | 594 | 587 | 580 |
| | | 4 | 323 | 316 | 309 | 302 | 295 |
| Red Alder | RA | 1 | 166 | 159 | 152 | 145 | 138 |
| Black Cottonwood | BC | 1 | 164 | 157 | 150 | 143 | 136 |
| Other Hardwood | OH | 1 | 84 | 77 | 70 | 63 | 56 |
| Hardwood Utility | HU | 1 | 115 | 108 | 101 | 94 | 87 |
| Conifer Utility | CU | 1 | 670 | 663 | 656 | 649 | 642 |
| RC Shake Blocks | RCS | 1 | 774 | 767 | 760 | 753 | 746 |
| RC Shingle Blocks | RCF | 1 | 166 | 159 | 152 | 145 | 138 |
| RC & Other Posts ⁴ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁵ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁵ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAQ 458-40-684 and 458-40-686.

² Includes Alaska-Cedar.

³ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁴ Stumpage value per 8 lineal feet or portion thereof.

⁵ Stumpage value per lineal foot.

TABLE 3—Stumpage Value Table
Stumpage Value Area 3
 January 1 through June 30, 1994

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|--------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas-Fir ² | DF | 1 | \$903 | \$896 | \$889 | \$882 | \$875 |
| | | 2 | 847 | 840 | 833 | 826 | 819 |
| | | 3 | 809 | 802 | 795 | 788 | 781 |
| | | 4 | 595 | 588 | 581 | 574 | 567 |

| | | | | | | | |
|------------------------------------|-----|---|------|------|------|------|------|
| Western Redcedar ³ | RC | 1 | 1122 | 1115 | 1108 | 1101 | 1094 |
| | | 2 | 1122 | 1115 | 1108 | 1101 | 1094 |
| | | 3 | 595 | 588 | 581 | 574 | 567 |
| | | 4 | 569 | 562 | 555 | 548 | 541 |
| Western Hemlock ⁴ | WH | 1 | 514 | 507 | 500 | 493 | 486 |
| | | 2 | 484 | 477 | 470 | 463 | 456 |
| | | 3 | 464 | 457 | 450 | 443 | 436 |
| | | 4 | 264 | 257 | 250 | 243 | 236 |
| Other Conifer | OC | 1 | 514 | 507 | 500 | 493 | 486 |
| | | 2 | 484 | 477 | 470 | 463 | 456 |
| | | 3 | 464 | 457 | 450 | 443 | 436 |
| | | 4 | 264 | 257 | 250 | 243 | 236 |
| Red Alder | RA | 1 | 166 | 159 | 152 | 145 | 138 |
| Black Cottonwood | BC | 1 | 164 | 157 | 150 | 143 | 136 |
| Other Hardwood | OH | 1 | 84 | 77 | 70 | 63 | 56 |
| Hardwood Utility | HU | 1 | 115 | 108 | 101 | 94 | 87 |
| Conifer Utility | CU | 1 | 670 | 663 | 656 | 649 | 642 |
| RC Shake Blocks | RCS | 1 | 774 | 767 | 760 | 753 | 746 |
| RC Shingle Blocks | RCF | 1 | 166 | 159 | 152 | 145 | 138 |
| RC & Other Posts ⁵ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁶ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁶ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAQ 458-40-684 and 458-40-686.

² Includes Western Larch.

³ Includes Alaska-Cedar.

⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁵ Stumpage value per 8 lineal feet or portion thereof.

⁶ Stumpage value per lineal foot.

TABLE 4—Stumpage Value Table
Stumpage Value Area 4
 January 1 through June 30, 1994

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|-------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas-Fir ² | DF | 1 | \$908 | \$901 | \$894 | \$887 | \$880 |
| | | 2 | 785 | 778 | 771 | 764 | 757 |
| | | 3 | 755 | 748 | 741 | 734 | 727 |
| | | 4 | 595 | 588 | 581 | 574 | 567 |
| Lodgepole Pine | LP | 1 | 239 | 232 | 225 | 218 | 211 |
| Ponderosa Pine | PP | 1 | 757 | 750 | 743 | 736 | 729 |
| | | 2 | 409 | 402 | 395 | 388 | 381 |
| Western Redcedar ³ | RC | 1 | 1088 | 1081 | 1074 | 1067 | 1060 |
| | | 2 | 1088 | 1081 | 1074 | 1067 | 1060 |
| | | 3 | 581 | 574 | 567 | 560 | 553 |
| | | 4 | 429 | 422 | 415 | 408 | 401 |
| Western Hemlock ⁴ | WH | 1 | 514 | 507 | 500 | 493 | 486 |
| | | 2 | 503 | 496 | 489 | 482 | 475 |
| | | 3 | 493 | 486 | 479 | 472 | 465 |
| | | 4 | 397 | 390 | 383 | 376 | 369 |

| | | | | | | | |
|------------------------------------|-----|---|------|------|------|------|------|
| Other Conifer | OC | 1 | 514 | 507 | 500 | 493 | 486 |
| | | 2 | 503 | 496 | 489 | 482 | 475 |
| | | 3 | 493 | 486 | 479 | 472 | 465 |
| | | 4 | 397 | 390 | 383 | 376 | 369 |
| Red Alder | RA | 1 | 166 | 159 | 152 | 145 | 138 |
| Black Cottonwood | BC | 1 | 164 | 157 | 150 | 143 | 136 |
| Other Hardwood | OH | 1 | 84 | 77 | 70 | 63 | 56 |
| Hardwood Utility | HU | 1 | 115 | 108 | 101 | 94 | 87 |
| Conifer Utility | CU | 1 | 670 | 663 | 656 | 649 | 642 |
| RC Shake Blocks | RCS | 1 | 774 | 767 | 760 | 753 | 746 |
| RC Shingle Blocks | RCF | 1 | 166 | 159 | 152 | 145 | 138 |
| RC & Other Posts ⁵ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁶ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁶ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.
² Includes Western Larch.
³ Includes Alaska-Cedar.
⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."
⁵ Stumpage value per 8 lineal feet or portion thereof.
⁶ Stumpage value per lineal foot.

TABLE 5—Stumpage Value Table
Stumpage Value Area 5
 January 1 through June 30, 1994

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|-------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas-Fir ² | DF | 1 | \$900 | \$893 | \$886 | \$879 | \$872 |
| | | 2 | 853 | 846 | 839 | 832 | 825 |
| | | 3 | 751 | 744 | 737 | 730 | 723 |
| | | 4 | 554 | 547 | 540 | 533 | 526 |
| Lodgepole Pine | LP | 1 | 239 | 232 | 225 | 218 | 211 |
| Ponderosa Pine | PP | 1 | 757 | 750 | 743 | 736 | 729 |
| | | 2 | 409 | 402 | 395 | 388 | 381 |
| Western Redcedar ³ | RC | 1 | 1014 | 1007 | 1000 | 993 | 986 |
| | | 2 | 968 | 961 | 954 | 947 | 940 |
| | | 3 | 604 | 597 | 590 | 583 | 576 |
| | | 4 | 365 | 358 | 351 | 344 | 337 |
| Western Hemlock ⁴ | WH | 1 | 525 | 518 | 511 | 504 | 497 |
| | | 2 | 525 | 518 | 511 | 504 | 497 |
| | | 3 | 398 | 391 | 384 | 377 | 370 |
| | | 4 | 327 | 320 | 313 | 306 | 299 |
| Other Conifer | OC | 1 | 525 | 518 | 511 | 504 | 497 |
| | | 2 | 525 | 518 | 511 | 504 | 497 |
| | | 3 | 398 | 391 | 384 | 377 | 370 |
| | | 4 | 327 | 320 | 313 | 306 | 299 |
| Red Alder | RA | 1 | 166 | 159 | 152 | 145 | 138 |
| Black Cottonwood | BC | 1 | 164 | 157 | 150 | 143 | 136 |
| Other Hardwood | OH | 1 | 84 | 77 | 70 | 63 | 56 |

| | | | | | | | |
|------------------------------------|-----|---|------|------|------|------|------|
| Hardwood Utility | HU | 1 | 115 | 108 | 101 | 94 | 87 |
| Conifer Utility | CU | 1 | 670 | 663 | 656 | 649 | 642 |
| RC Shake Blocks | RCS | 1 | 774 | 767 | 760 | 753 | 746 |
| RC Shingle Blocks | RCF | 1 | 166 | 159 | 152 | 145 | 138 |
| RC & Other Posts ⁵ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁶ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁶ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.
² Includes Western Larch.
³ Includes Alaska-Cedar.
⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."
⁵ Stumpage value per 8 lineal feet or portion thereof.
⁶ Stumpage value per lineal foot.

TABLE 6—Stumpage Value Table
Stumpage Value Area 6
 January 1 through June 30, 1994

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|------------------------------------|--------------|----------------------------|------------------------------|-------|-------|-------|-------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas-Fir ² | DF | 1 | \$675 | \$668 | \$661 | \$654 | \$647 |
| Engelmann Spruce | ES | 1 | 237 | 230 | 223 | 216 | 209 |
| Lodgepole Pine | LP | 1 | 239 | 232 | 225 | 218 | 211 |
| Ponderosa Pine | PP | 1 | 757 | 750 | 743 | 736 | 729 |
| | | 2 | 409 | 402 | 395 | 388 | 381 |
| Western Redcedar ³ | RC | 1 | 1215 | 1208 | 1201 | 1194 | 1187 |
| True Firs ⁴ | WH | 1 | 221 | 214 | 207 | 200 | 193 |
| Western White Pine | WP | 1 | 435 | 428 | 421 | 414 | 407 |
| Hardwoods | OH | 1 | 25 | 18 | 11 | 4 | 1 |
| Utility | CU | 1 | 114 | 107 | 100 | 93 | 86 |
| RC Shake & Shingle Blocks | RCF | 1 | 152 | 145 | 138 | 131 | 124 |
| LP & Other Posts ⁵ | LPP | 1 | 0.35 | 0.35 | 0.35 | 0.35 | 0.35 |
| Pine Christmas Trees ⁶ | PX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁷ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.
² Includes Western Larch.
³ Includes Alaska-Cedar.
⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."
⁵ Stumpage value per 8 lineal feet or portion thereof.
⁶ Stumpage value per lineal foot. Includes Ponderosa Pine, Western White Pine, and Lodgepole Pine.
⁷ Stumpage value per lineal foot.

TABLE 7—Stumpage Value Table
Stumpage Value Area 7
 January 1 through June 30, 1994

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|------------------------------------|--------------|----------------------------|------------------------------|------------|------------|------------|------------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas-Fir ² | DF | 1 | \$451 | \$444 | \$437 | \$430 | \$423 |
| Engelmann Spruce | ES | 1 | 163 | 156 | 149 | 142 | 135 |
| Lodgepole Pine | LP | 1 | 226 | 219 | 212 | 205 | 198 |
| Ponderosa Pine | PP | 1 2 | 671 544 | 664 537 | 657 530 | 650 523 | 643 516 |
| Western Redcedar ³ | RC | 1 | 1215 | 1208 | 1201 | 1194 | 1187 |
| True Firs ⁴ | WH | 1 | 287 | 280 | 273 | 266 | 259 |
| Western White Pine | WP | 1 | 813 | 806 | 799 | 792 | 785 |
| Hardwoods | OH | 1 | 25 | 18 | 11 | 4 | 1 |
| Utility | CU | 1 | 114 | 107 | 100 | 93 | 86 |
| RC Shake & Shingle Blocks | RCS | 1 | 152 | 145 | 138 | 131 | 124 |
| LP & Other Posts ⁵ | LPP | 1 | 0.35 | 0.35 | 0.35 | 0.35 | 0.35 |
| Pine Christmas Trees ⁶ | PX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁷ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.

² Includes Western Larch.

³ Includes Alaska-Cedar.

⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁵ Stumpage value per 8 lineal feet or portion thereof.

⁶ Stumpage value per lineal foot. Includes Ponderosa Pine, Western White Pine, and Lodgepole Pine.

⁷ Stumpage value per lineal foot.

TABLE 8—Stumpage Value Table
Stumpage Value Area 10
 January 1 through June 30, 1994

Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

| Species Name | Species Code | Timber Quality Code Number | Hauling Distance Zone Number | | | | |
|--------------------------|--------------|----------------------------|------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| | | | 1 | 2 | 3 | 4 | 5 |
| Douglas-Fir ² | DF | 1 2 3 4 | \$908 785 755 595 | \$901 778 748 588 | \$894 771 741 581 | \$887 764 734 574 | \$880 757 727 567 |
| Lodgepole Pine | LP | 1 | 239 | 232 | 225 | 218 | 211 |
| Ponderosa Pine | PP | 1 2 | 757 409 | 750 402 | 743 395 | 736 388 | 729 381 |

| | | | | | | | |
|------------------------------------|-----|------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| Western Redcedar ³ | RC | 1 2 3 4 | 1088 1088 581 429 | 1081 1081 574 422 | 1074 1074 567 415 | 1067 1067 560 408 | 1060 1060 553 401 |
| Western Hemlock ⁴ | WH | 1 2 3 4 | 514 503 493 397 | 507 496 486 390 | 500 489 479 383 | 493 482 472 376 | 486 475 465 369 |
| Other Conifer | OC | 1 2 3 4 | 514 503 493 397 | 507 496 486 390 | 500 489 479 383 | 493 482 472 376 | 486 475 465 369 |
| Red Alder | RA | 1 | 166 | 159 | 152 | 145 | 138 |
| Black Cottonwood | BC | 1 | 164 | 157 | 150 | 143 | 136 |
| Other Hardwood | OH | 1 | 84 | 77 | 70 | 63 | 56 |
| Hardwood Utility | HU | 1 | 115 | 108 | 101 | 94 | 87 |
| Conifer Utility | CU | 1 | 670 | 663 | 656 | 649 | 642 |
| RC Shake Blocks | RCS | 1 | 774 | 767 | 760 | 753 | 746 |
| RC Shingle Blocks | RCF | 1 | 166 | 159 | 152 | 145 | 138 |
| RC & Other Posts ⁵ | RCP | 1 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 |
| DF Christmas Trees ⁶ | DFX | 1 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |
| Other Christmas Trees ⁶ | TFX | 1 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |

¹ Log scale conversions Western and Eastern Washington. See conversion methods WAC 458-40-684 and 458-40-686.

² Includes Western Larch.

³ Includes Alaska-Cedar.

⁴ Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

⁵ Stumpage value per 8 lineal feet or portion thereof.

⁶ Stumpage value per lineal foot.

AMENDATORY SECTION (Amending WSR 93-14-051, filed 6/30/93, effective 7/1/93)

WAC 458-40-670 Timber excise tax—Stumpage value adjustments. Harvest value adjustments relating to the various logging and harvest conditions shall be allowed against the stumpage values as set forth in WAC 458-40-660 for the designated stumpage value areas with the following limitations:

(1) No harvest adjustment shall be allowed against special forest products.

(2) Stumpage value rates for conifer and hardwoods shall be adjusted to a value no lower than one dollar per MBF.

(3) Timber harvesters planning to remove timber from areas having damaged timber (~~or other unforeseen material-ly increased harvesting costs~~) may apply to the department for adjustment in stumpage values. Such applications (~~should~~) shall contain a map with the legal descriptions of the area, a description of the damage sustained by the timber (~~or cause of additional costs~~) with an evaluation of the extent to which the stumpage values have been materially reduced from the values shown in the applicable tables, and a list of estimated additional costs to be incurred resulting from the damaged timber. Such applications (~~shall be sent~~)

~~to~~) must be received by the department before the harvest commences. Upon receipt of such application, the department will determine the amount of adjustment allowed ~~(and)~~ and notify the harvester. ~~((Such amount may be taken as a credit against tax liabilities or, if harvest is terminated, a refund may be authorized.))~~ In the event the extent of ~~((such timber))~~ the damage or additional costs ~~((are))~~ is not known at the time the application is filed, the harvester may ~~((supplement the application not later than))~~ provide relevant information to the department for a period not exceeding ninety days following completion of the harvest unit.

The following harvest adjustment tables are hereby adopted for use during the period of ~~((July 1 through December 31, 1993))~~ January 1 through June 30, 1994:

**TABLE 1—Harvest Adjustment Table
Stumpage Value Areas 1, 2, 3, 4, 5, and 10
~~((July 1 through December 31, 1993))~~ January 1 through
June 30, 1994**

| Type of Adjustment | Definition | Dollar Adjustment Per Thousand Board Feet Net Scribner Scale |
|--|---|--|
| I. Volume per acre | | |
| Class 1 | Harvest of more than 40 thousand board feet per acre. | \$0.00 |
| Class 2 | Harvest of 20 thousand board feet to 40 thousand board feet per acre. | - \$4.00 |
| Class 3 | Harvest of 10 thousand board feet to but not including 20 thousand board feet per acre. | - \$7.00 |
| Class 4 | Harvest of 5 thousand board feet to but not including 10 thousand board feet per acre. | - \$9.00 |
| Class 5 | Harvest of less than 5 thousand board feet per acre. | - \$10.00 |
| II. Logging conditions | | |
| Class 1 | Generally slopes less than 40%. No significant rock outcrops or swamp barriers. | \$0.00 |
| Class 2 | Generally slopes between 40% and 60%. Some rock outcrops or swamp barriers. | - \$17.00 |
| Class 3 | Generally rough, broken ground with slopes in excess of 60%. Numerous rock outcrops and bluffs. | - \$25.00 |
| Class 4 | For logs which are yarded from stump to landing by helicopter. This does not include special forest products. | - \$69.00 |
| III. Remote island adjustment: | | |
| | For timber harvested from a remote island | - \$50.00 |
| IV. Thinning (see WAC 458-40-610(20)) | | |
| Class 1 | Average log volume of 50 board feet or more. | - \$25.00 |
| Class 2 | Average log volume of less than 50 board feet. | - \$125.00 |

**TABLE 2—Harvest Adjustment Table
Stumpage Value Areas 6 and 7
~~((July 1 through December 31, 1993))~~ January 1 through
June 30, 1994**

| Type of Adjustment | Definition | Dollar Adjustment Per Thousand Board Feet Net Scribner Scale |
|---------------------------------------|---|--|
| I. Volume per acre | | |
| Class 1 | Harvest of more than 8 thousand board feet per acre. | \$0.00 |
| Class 2 | Harvest of 3 thousand board feet to 8 thousand board feet per acre. | - \$7.00 |
| Class 3 | Harvest of less than 3 thousand board feet per acre. | - \$10.00 |
| II. Logging conditions | | |
| Class 1 | Generally slopes less than 40%. No significant rock outcrops or swamp barriers. | \$0.00 |
| Class 2 | Generally slopes between 40% and 60%. Some rock outcrops or swamp barriers. | - \$18.00 |
| Class 3 | Generally rough, broken ground with slopes in excess of 60%. Numerous rock outcrops and bluffs. | - \$25.00 |
| Class 4 | For logs which are yarded from stump to landing by helicopter. This does not include special forest products. | - \$69.00 |
| III. Remote island adjustment: | | |
| | For timber harvested from a remote island | - \$50.00 |

Table 3—Domestic Market Adjustment

Public Timber
Harvest of timber not sold by a competitive bidding process which is prohibited under the authority of state or federal law from foreign export may be eligible for the domestic market adjustment. The adjustment may be applied only to those species of timber which must be processed domestically. According to type of sale, the adjustment may be applied to the following species:

Federal Timber Sales: All species except Alaska Yellow Cedar. (Stat. Ref. - 36 CFR 223.10)

State, and Other Nonfederal, Public Timber Sales: Western Red Cedar only. (Stat. Ref. - 50 USC appendix 2406.1)

Private timber
Harvest of private timber which is legally restricted from foreign export, under the authority of The Forest Resources Conservation and Shortage Relief Act (Public Law 101-382), (16 U.S.C. Sec. 620 et seq.); the Export Administration Act of 1979 (50 U.S.C. App. 2406(i); a Cooperative Sustained Yield Unit Agreement made pursuant to the Act of March 29, 1944, (16 U.S.C. Sec. 583-583i); or Washington Administrative Code (WAC 240-15-015(2)) is also eligible for the Domestic Market Adjustment.

The adjustment amounts shall be as follows:

| | | |
|----------|---------------------------|----------------------|
| Class 1: | SVA's I through 6, and 10 | ((+)) \$0.00 per MBF |
| Class 2: | SVA 7 | ((-)) \$0.00 per MBF |

Note: The adjustment will not be allowed on special forest products.

**WSR 93-22-100
PROPOSED RULES
DEPARTMENT OF ECOLOGY**
[Order 93-20—Filed November 3, 1993, 9:07 a.m.]

Original Notice.

Title of Rule: Motor fuel specifications for oxygenated gasoline.

Purpose: With this rulemaking, we propose to rescind a requirement to expand the oxygenated gasoline program to all of Western Washington. Instead, the program would continue to be required only in the five counties mandated by federal regulations.

Statutory Authority for Adoption: Chapter 70.94 RCW.
Statute Being Implemented: RCW 70.94.011.

Summary: The oxygenated gasoline program is required in five Washington counties by the Federal Clean Air Act amendments. The original version of the state rule expanded the program to include all of Western Washington beginning in November of 1994. This proposal would repeal the expansion. Instead, oxygenated gasoline would be required only in the counties where it is required by federal law.

Reasons Supporting Proposal: Based on an analysis of the oxygenated gasoline program and one year's experience, we think that expanding the oxygenated gasoline program beyond the federally required boundaries would impose additional expenses with no environmental benefit.

Name of Agency Personnel Responsible for Drafting: Carol Piening, Department of Ecology, P.O. Box 47600, (206) 407-6858; Implementation and Enforcement: Joe Williams, Department of Ecology, P.O. Box 47600, (206) 407-6880.

Name of Proponent: Department of Ecology, governmental.

Rule is necessary because of federal law, 42 USC 7545 Sec. 211(m).

Explanation of Rule, its Purpose, and Anticipated Effects: The Federal Clean Air Act mandates the use of oxygenated fuels in areas that are out of attainment for carbon monoxide. The purpose of the rule is to reduce carbon monoxide emissions from motor vehicles through the wintertime use of oxygenated gasolines.

Proposal Changes the Following Existing Rules: Existing rules expand the oxygenated gasoline program to include all of Western Washington. The proposed change would eliminate this expansion. The program would then continue to include only the areas that are required by federal law. Since this is the way the program has been implemented since November 1992, the actual effect of the proposed revision is to keep the program as it has been for the first two seasons.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

The amendment to the motor fuel specifications for oxygenated gasoline rule, chapter 173-492 WAC, reduces the boundaries within which oxygenated fuel will be required from all of Western Washington to the areas required under the federal regulations.

The areas within Washington exceeding national ambient air quality standards for CO are the Seattle/Tacoma, Vancouver, and Spokane metropolitan areas. EPA requires that the counties within which these areas are located must serve as the control areas where oxygenated gasoline will be distributed. Oxygenated gasoline must be used in Clark, King, Pierce and Snohomish counties from November 1 through February 29, and in Spokane County from September 1 through February 29.

Without this amendment the control areas would have been extended in November 1994, to include all counties in Western Washington. For the following reasons ecology has decided to remove this requirement from the rule: The commute patterns indicate that there will be little impact due to the additional requirements that would go into effect next year; no measurable price differential between oxygenated fuel and other gasolines occurred; and the viability of gas stations along the borders of the affected counties was not affected by the existing boundaries.

Small Business Economic Impact Statement: The Regulatory Fairness Act (RFA), chapter 19.85 RCW, was adopted in 1982 to reduce any proportionately higher economic impacts of state regulations on small businesses. A small business is defined as any business which has fifty or fewer employees. The RFA requires that regulations that have an economic impact on more than 10 percent of the businesses in any one industry be evaluated through a small business economic impact statement (SBEIS). The rule must be modified in order to minimize costs.

Amendments to chapter 173-492 WAC may reduce costs for companies in the following standard industrial classification (SIC) codes:

- SIC 2911 Petroleum Refineries
- SIC 5171 Petroleum Bulk Stations and Terminals
- SIC 554 Retail Gasoline Stations

This amendment has been reviewed. No SBEIS is required for this rule amendment. No price differences were created by the existing program, so ecology no longer expects service stations located near control area borders to suffer financial losses when they compete with noncontrol area stations selling nonoxygenated products. Ecology expects the amendment will have a minimal impact if any on border gas stations. The rule will now conform to the geographic requirements of the EPA.

Hearing Location: Department of Ecology, Northwest Regional Office, Conference Room 2A, 3190 160th Avenue S.E., Bellevue, WA, on Wednesday, December 8, 1993, at 2:00 p.m.

Submit Written Comments to: Carol Piening, Department of Ecology, P.O. Box 47600, Olympia, WA 98504-7600, by December 15, 1993.

Date of Intended Adoption: March 1, 1994.

November 2, 1993
Mary Riveland
Director

AMENDATORY SECTION (Amending Order 91-58, filed 11/30/92)

WAC 173-492-070 Control areas and control periods. Beginning in 1992, the oxygenated gasoline requirements of this chapter shall apply to the following control areas during the following control periods:

REPEALER

The following chapter of the Washington Administrative Code is repealed:

- WAC 173-95-010 Purpose and scope.
- WAC 173-95-020 Definitions.
- WAC 173-95-030 Provision of guidelines.
- WAC 173-95-040 Limitations on the use of funds.
- WAC 173-95-050 Compliance with applicable laws, regulations and other requirements.
- WAC 173-95-060 Indemnification.
- WAC 173-95-070 Appropriation of funds by the legislature.
- WAC 173-95-080 General provisions.
- WAC 173-95-090 Funding processes.
- WAC 173-95-100 Marine water facilities funding category.
- WAC 173-95-110 Ground water activities and facilities funding category.
- WAC 173-95-120 Freshwater lakes and rivers activities and facilities funding category.
- WAC 173-95-130 Nonpoint activities and facilities funding category.
- WAC 173-95-140 Discretionary activities and facilities funding category.
- WAC 173-95-150 Financial hardship eligibility and remedies.
- WAC 173-95-160 Applicability of centennial clean water regulation and funds.

| CONTROL AREA | COUNTIES | CONTROL PERIOD | |
|--------------|-------------------------|----------------|-------------|
| | | BEGINNING | ENDING |
| Puget Sound | King, Pierce, Snohomish | November 1 | February 29 |
| Southwest | Clark | November 1 | February 29 |
| Spokane | Spokane | September 1 | February 29 |

~~((Beginning November 1, 1994, the control areas shall expand, and the requirements of this chapter shall apply to the following control areas during the following control periods:~~

| CONTROL AREA | COUNTIES | CONTROL PERIOD | |
|--------------|--|----------------|-------------|
| | | BEGINNING | ENDING |
| Puget Sound | King, Kitsap, Pierce, Snohomish | November 1 | February 29 |
| Southwest | Clerk, Coville, Lewis, Skamania, Wahkiakum | November 1 | February 29 |
| Northwest | Island, Skagit, Whatcom, San Juan | November 1 | February 29 |
| Olympic | Gilliam, Grays Harbor, Jefferson, Mason, Pacific, Thurston | November 1 | February 29 |
| Spokane | Spokane | September 1 | February 29 |

~~These oxygenated fuel requirements apply only to the counties on the above list.))~~

WSR 93-22-101

PROPOSED RULES

DEPARTMENT OF ECOLOGY

[Order 93-32—Filed November 3, 1993, 9:10 a.m.]

Original Notice.

Title of Rule: Chapter 173-95 WAC, Centennial clean water.

Purpose: To repeal chapter 173-95 WAC.

Summary: The Department of Ecology is streamlining its grants and loans programs.

Name of Agency Personnel Responsible for Drafting: Paige Boule, Department of Ecology, P.O. Box 47600, Olympia, 98504-7600, 407-6161.

Name of Proponent: Department of Ecology, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: Repeals rule.

Proposal Changes the Following Existing Rules: Repeals chapter 173-95 WAC.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Ecology, 300 Desmond Drive, Lacey, WA, on December 8, 1993.

Submit Written Comments to: Paige Boule, Department of Ecology, P.O. Box 47600, Olympia, WA 98504-7600, by December 15, 1993.

Date of Intended Adoption: January 7, 1994.

October 29, 1993
Mary Riveland
Director

WSR 93-22-102

PROPOSED RULES

DEPARTMENT OF ECOLOGY

[Order 93-04—Filed November 3, 1993, 9:13 a.m.]

Continuance of WSR 93-14-118.

Title of Rule: Chapter 173-460 WAC, Controls for new sources of toxic air pollutants.

Purpose: To change adoption date from October 25, 1993, to January 7, 1994.

Date of Intended Adoption: January 7, 1994.

October 29, 1993
Mary Riveland
Director

WSR 93-22-103

PROPOSED RULES

DEPARTMENT OF ECOLOGY

[Order 92-33—Filed November 3, 1993, 9:15 a.m.]

Continuance of WSR 93-14-005.

Title of Rule: Chapter 173-303 WAC, Dangerous waste regulations.

Purpose: To change adoption date from November 17, 1993, to December 6, 1993.

Date of Intended Adoption: December 6, 1993.

October 29, 1993
 Mary Riveland
 Director

WSR 93-22-104
PROPOSED RULES
PERSONNEL RESOURCES BOARD

[Filed November 3, 1993, 9:29 a.m.]

Original Notice.

Title of Rule: WAC 356-37-080 Service of process and 356-37-090 Filing of papers—Computation of time.

Statutory Authority for Adoption: Chapter 41.06 RCW.
 Statute Being Implemented: RCW 41.06.150.

Summary: This proposal will change the time limitations in the filing process as established under chapter 356-37 WAC.

Reasons Supporting Proposal: The changes are necessary to correct problems that are being encountered with the mailing process.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, 753-0468; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Washington Federation of State Employees, public.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The current rules allow filings for Personnel Resources Board hearings to be received within thirty days of the notice. This proposal will amend this process. This proposal is requested by the Washington Federation of State Employees based on recent problems which were encountered as a result of delays within the United States Mail Service or the state mail service.

Proposal Changes the Following Existing Rules: The existing rules allow for a request for hearing before the Personnel Resources Board to be received within 30 days of the notice. This will allow filing to be considered when mailed within 30 days after notice.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Personnel, 2nd Floor, Board Room, 521 Capitol Way South, Olympia, WA, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 7, 1993.

Date of Intended Adoption: December 9, 1993.

November 1, 1993
 Dennis Karras
 Secretary

AMENDATORY SECTION (Amending Order 342, filed 3/20/90, effective 5/1/90)

WAC 356-37-080 Service of process. (1) The personnel board shall cause to be served all orders, notices, and other papers issued by the board, together with any other papers which the board is required by law to serve. Every

other paper shall be served by the party filing the notice, document or paper.

(2) All notices, documents, or papers served by either the personnel board or any other party shall be served upon all counsel of record at the time of such filing and upon parties not represented by counsel. Service of papers shall be made either personally or by first class or certified mail, or by electronic telefacsimile transmission and same-day mailing of copies.

(3) Service upon parties and the washington personnel resources board shall be regarded as complete when personal service has been accomplished; or by mail upon deposit in the United States mail properly stamped and addressed. Service by electronic telefacsimile transmission shall be regarded as complete upon production by the telefacsimile device of confirmation of transmission.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending Order 342, filed 3/20/90, effective 5/1/90)

WAC 356-37-090 Filing of papers—Computation of time. ~~((1) Papers required to be filed with the state personnel board shall not be deemed filed until actual receipt of the papers by the department of personnel at the office of the director of personnel in Olympia, Washington. Papers must be filed between 8:00 a.m. and 5:00 p.m. Monday through Friday, excluding designating holidays. The director of personnel or designee shall issue an acknowledgment stating the date filed.~~

(2)) Periods of notice or periods of time within which acts are to be completed, as prescribed or allowed by these rules or by order of the board, shall be computed by excluding the first and including the last day unless specifically provided in these rules to the contrary. If the last day is a Saturday, Sunday or holiday, the act must be completed on the next business day, unless a period of notice is being computed and such Saturday, Sunday or holiday is a regularly scheduled workday for the employee. When the period of time prescribed or allowed is less than seven days, intermediate Saturdays, Sundays and legal holidays shall be excluded in the computation.

WSR 93-22-105
PROPOSED RULES
PERSONNEL RESOURCES BOARD

[Filed November 3, 1993, 9:31 a.m.]

Original Notice.

Title of Rule: Amending WAC 251-04-040 Exemptions; and new section WAC 251-14-130 Bargaining unit exemption from state civil service law.

Purpose: WAC 251-04-040, details the classifications, positions, and employees of higher education institutions/related boards which are exempted from coverage of the general provisions of Title 251 WAC. The proposed new section, WAC 251-14-130, identifies bargaining units which are exempt from state civil service law.

Statutory Authority for Adoption: RCW 41.06.040.

Statute Being Implemented: RCW 41.06.150.

Summary: The proposed modification to WAC 251-04-040 will provide for the exemption of employees who are members of a bargaining unit which is recognized as exempt under the new section WAC 251-14-130. The new section is being proposed to allow bargaining units to be exempt from state civil service law and thus governed by chapter 41.56 RCW in accordance with ESHB 1509.

Reasons Supporting Proposal: The passage of ESHB 1509 allows institutions of higher education and the exclusive bargaining representative of a bargaining unit of classified employees to have their relationship and corresponding obligations governed entirely by chapter 41.56 RCW by the mutual adoption of a collective bargaining agreement which recognizes the parties intent to be governed as such. The mutual adoption of such an agreement would exempt the bargaining unit from the state civil service law. The amendment of WAC 251-04-040 and the adoption of a new section, WAC 251-14-130, will provide for the bargaining unit exemption to be recognized under Title 251 WAC.

Name of Agency Personnel Responsible for Drafting: Randy Ayers, 521 Capitol Way South, Olympia, WA, (206) 753-3923; Implementation and Enforcement: Department of Personnel, 521 Capitol Way South, Olympia, WA, (206) 664-0381.

Name of Proponent: Department of Personnel staff, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The proposed new section, WAC 251-14-130, will recognize the exemption of a bargaining unit whose exclusive bargaining representative and the corresponding institution of higher education have exercised their option to enter into an agreement which exempts the bargaining unit from state civil service law. The proposed amendment to WAC 251-04-040 will specify that employees of bargaining units recognized as exempt under WAC 251-14-130 are exempt from the coverage of the general provisions of Title 251 WAC.

Proposal Changes the Following Existing Rules: The proposal to amend WAC 251-04-040 will provide for the exemption of employees of a bargaining unit which is recognized as exempt under the proposed new section WAC 251-14-130.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: State Department of Personnel, 2nd Floor Board Room, 521 Capitol Way South, Olympia, WA, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: 521 Capitol Way South, P.O. Box 47500, Olympia, WA 98504-7500, by December 8, 1993.

Date of Intended Adoption: December 9, 1993.

November 2, 1993
Dennis Karras
Secretary

AMENDATORY SECTION (Amending WSR 93-17-147 [93-19-147], filed 9/22/93, effective 10/23/93)

WAC 251-04-040 Exemptions. The following classifications, positions, and employees of higher education institutions/related boards are hereby exempted from coverage of this chapter.

(1) Members of the governing board of each institution/related board; all presidents, vice presidents and their confidential secretaries, administrative and personal assistants; deans, directors, and chairs; academic personnel; executive heads of major administrative or academic divisions employed by institutions of higher education; principal assistants to executive heads of major administrative or academic divisions; other managerial or professional employees in an institution or related board having substantial responsibility for directing or controlling program operations and accountable for allocation of resources and program results, or for the formulation of institutional policy, or for carrying out personnel administration or labor relations functions, legislative relations, public information, development, senior computer systems and network programming, or internal audits and investigations; and any employee of a community college district whose place of work is one which is physically located outside the state of Washington and who is employed pursuant to RCW 28B.50.092 and assigned to an educational program operating outside of the state of Washington.

(2) Students employed by the institution at which they are enrolled (or related board) and who either:

(a) Work five hundred sixteen hours or less in any six consecutive months, exclusive of hours worked in a temporary position(s) during the summer and other breaks in the academic year, provided such employment does not:

(i) Take the place of a classified employee laid off due to lack of funds or lack of work; or

(ii) Fill a position currently or formerly occupied by a classified employee during the current or prior calendar or fiscal year, whichever is longer;

(b) Are employed in a position directly related to their major field of study to provide training opportunity; or

(c) Are elected or appointed to a student body office or student organization position such as student officers or student news staff members.

(3) Students participating in a documented and approved programmed internship which consists of an academic component and work experience.

(4) Students employed through the state or federal work/study programs.

(5) Persons employed to work one thousand fifty hours or less in any twelve consecutive month period from the original date of hire or October 1, 1989, whichever is later. Such an appointment may be subject to remedial action in accordance with WAC 251-12-600, if the number of hours worked exceeds one thousand fifty hours in any twelve consecutive month period from the original date of hire or October 1, 1989, whichever is later, exclusive of overtime or work time as described in subsection (2) of this section.

(6) Part-time professional consultants retained on an independent part-time or temporary basis such as physicians, architects, or other professional consultants employed on an

independent contractual relationship for advisory purposes and who do not perform administrative or supervisory duties.

(7) The director, his confidential secretary, assistant directors, and professional education employees of the state board for community college education.

(8) The personnel director of the higher education personnel board and his confidential secretary.

(9) The governing board of each institution/related board may also exempt from this chapter, subject to the employee's right of appeal to the higher education personnel board, classifications involving research activities, counseling of students, extension or continuing education activities, graphic arts or publications activities requiring prescribed academic preparation or special training, as determined by the higher education personnel board: *Provided*, That no nonacademic employee engaged in office, clerical, maintenance, or food and trades services may be exempted by the higher education personnel board under this provision.

(10) Any employee who believes that any classification should or should not be exempt, or any employee because of academic qualifications which would enable such employee to teach and thus be exempt, may appeal to the board in the same manner as provided in WAC 251-12-080, et seq.

(11) Any classified employee having civil service status in a classified position who accepts an appointment in an exempt position shall have the right of reversion to the highest class of position previously held, or to a position of similar nature and salary. Application for return to classified service must be made not later than thirty calendar days following the conclusion of the exempt appointment. A person occupying an exempt position who is terminated from the position for gross misconduct or malfeasance does not have the right of reversion to a classified position as provided for in this section.

(12) When action is taken to convert an exempt position to classified status, the effect upon the incumbent of such position shall be as provided in WAC 251-19-160.

(13) All employees of a bargaining unit which is recognized as exempt as provided in WAC 251-14-130.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

NEW SECTION

WAC 251-14-130 Bargaining unit exemption from state civil service law. An institution of higher education and the exclusive bargaining representative of a bargaining unit of classified employees may exercise their option to have their relationship and corresponding obligations governed entirely by chapter 41.56 RCW known as the public employment relations commission. The parties will file notice of the parties' intent to be so governed, subject to the mutual adoption of a collective bargaining agreement recognizing the notice of intent. The parties shall provide the notice of intent to the Washington personnel resources board and the commission. All labor relations functions with

respect to these employees shall be transferred to the public employment relations commission.

WSR 93-22-106
PROPOSED RULES
PERSONNEL RESOURCES BOARD
[Filed November 3, 1993, 9:34 a.m.]

Original Notice.

Title of Rule: Amending WAC 251-06-050 Position allocation—Reallocation, 251-06-060 Position review, 251-06-070 Allocation appeal—Higher Education Personnel Board, 251-10-030 Layoff, 251-10-070 Separation, 251-11-030 Demotion, suspension, reduction, dismissal—Cause for, 251-11-050 Dismissal—Grounds for—Notice, 251-11-090 Withdrawal or amendment of charges—Time limitation, 251-11-110 Presumption of resignation—Unauthorized absence, 251-11-130 Trial service reversion, 251-12-071 Appeals from allocation, 251-12-075 Appeals from alleged violations of HEPB law or rules, 251-12-076 Appeals from denial of parental leave requests, 251-12-080 Appeals from demotion, suspension, layoff, reduction in salary, separation, dismissal, 251-12-096 Declaratory orders, 251-12-600 Remedial action, 251-14-090 Unfair labor practice—Hearings, 251-17-170 Examination—Eligibility—Right of appeal, and 251-19-060 Trial service period; and repealing WAC 251-12-085 Hearing examiners and 251-12-097 Declaratory orders—Form.

Purpose: WAC 251-06-050 outlines the allocation responsibilities for institutions of higher education; WAC 251-06-060 describes the position review process; WAC 251-06-070 describes the allocation appeal process; WAC 251-12-071 provides employees with appeal rights regarding the allocation of their position; WAC 251-10-030 explains the requirements for layoff actions; WAC 251-10-070 explains the requirements for separation actions; WAC 251-11-030 specifies just cause for demotion, suspension, reduction or dismissal actions; WAC 251-11-050 explains the requirements for notices of dismissal; WAC 251-11-090 allows appointing authorities to amend disciplinary actions; WAC 251-11-110 outlines the circumstances under which an institution of higher education can presume an employee has resigned; WAC 251-11-130 allows for reversion of an employee prior to completion of his/her trial service period; WAC 251-12-075 gives employees the right to appeal alleged violations of Title 251 WAC; WAC 251-12-076 gives employees the right to appeal the denial of parental leave requests and outlines the process for taking such action; WAC 251-12-080 gives employees the right to appeal demotion, suspension, layoff, reduction in salary, separation, or dismissal actions; WAC 251-12-085 allows higher education personnel board to hire hearing examiners and outlines the examiner's authority in conducting hearings; WAC 251-12-096 allows for petitions to the Higher Education Personnel Board for declaratory orders, specifies the content required for a petition, and the process for board consideration of a petition; WAC 251-12-097 specifies the required format for petitions requesting declaratory orders; WAC 251-12-600 outlines conditions for which the director may grant remedial action; WAC 251-14-090 speaks to the Higher Education Personnel Board's ability to hear unfair

labor practice complaints; WAC 251-17-170 grants applicants the right to appeal the selection process; and WAC 251-19-060 details how trial service periods are administered.

Statutory Authority for Adoption: RCW 41.06.040.

Statute Being Implemented: RCW 41.06.150.

Summary: Modifications to the sections outlined above are to provide consistency between the Department of Personnel and former Higher Education Personnel Board adjudicative processes.

Reasons Supporting Proposal: ESHB 2054 repealed chapter 28B.16 RCW, placed employees of higher education institutions under chapter 41.06 RCW, and abolished the Higher Education Personnel Board which administered Title 251 WAC. The processes for adjudicative proceedings present in Title 251 WAC are inconsistent with chapter 41.06 RCW. The modifications proposed will create consistency and provide guidance for employees of higher education institutions and related boards desiring to exercise their rights granted under chapter 41.06 RCW.

Name of Agency Personnel Responsible for Drafting: Holly Galloway, 521 Capitol Way South, Olympia, WA, (206) 586-8642; Implementation and Enforcement: Department of Personnel, 521 Capitol Way South, Olympia, WA, (206) 664-0381.

Name of Proponent: Department of Personnel staff, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: Amendments to WAC 251-06-050, 251-06-060, 251-06-070, and 251-12-071 clarify that employees or institutions of higher education may appeal the result of a director's review following the investigation of an allocation appeal to the Personnel Appeals Board; amendments to WAC 251-10-030 and 251-10-070 clarify that appeals of layoff and separation for employees of higher education institutions will be heard by the Personnel Appeals Board; amendments to WAC 251-11-030, 251-11-050, 251-11-090, 251-11-110, 251-11-130, and 251-12-080 clarify that appeals of disciplinary actions and trial service reversions for employees of higher education institutions will be heard by the Personnel Appeals Board; amendments to WAC 251-12-075 clarify that appeals of rule violations for employees of higher education institutions will be heard by the Personnel Appeals Board; amendments to WAC 251-12-076 clarify that director of the Department of Personnel will review petitions from the denial of parental leave requests; the proposal to repeal WAC 251-12-085 and 251-12-097 is necessary because chapter 41.06 RCW does not grant the Washington Personnel Resources Board jurisdiction for these matters as the Higher Education Personnel Board had prior to its abolishment; amendments to WAC 251-12-096 clarify that petitions for declaratory orders be filed with the Personnel Appeals Board; amendments to WAC 251-12-600 clarify that employees or institutions of higher education may appeal the result of a director's order following the investigation of a remedial action appeal to the Personnel Appeals Board; amendments to WAC 251-14-090 clarify that unfair labor practice complaints filed by employees or institutions of higher education are heard by the Personnel Appeals Board; amendments to WAC 251-17-170 clarify that applicants can

appeal the examination process used by an institution of higher education to the director of the Department of Personnel and employees may appeal the results of the director's determination to the Washington Personnel Resources Board; and amendments to WAC 251-19-060 clarify that employees of institutions of higher education may appeal trial service reversion to the Personnel Appeals Board.

Proposal Changes the Following Existing Rules: See Explanation of Rule above.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: State Department of Personnel, 2nd Floor Board Room, 521 Capitol Way South, Olympia, WA, on December 9, 1993, at 10:00 a.m.

Submit Written Comments to: 521 Capitol Way South, P.O. Box 47500, Olympia, WA 98504-7500, by December 8, 1993.

Date of Intended Adoption: December 9, 1993.

November 2, 1993

Dennis Karras
Secretary

AMENDATORY SECTION (Amending Order 74, filed 5/30/79, effective 7/1/79)

WAC 251-06-050 Position allocation—Reallocation.

(1) The personnel officer shall allocate or reallocate each classified position to the appropriate class in the classification plan. In determining the class to which the position should be allocated, specifications describing each class shall be considered as a whole. Consideration should be given to the general duties, specific tasks, responsibilities, and relationships to other classes as a composite description of the kind of employment that the class is intended to embrace. The personnel officer shall allocate the employee's position to the class which best describes the overall duties and responsibilities.

(2) When there are permanent and substantive changes in the functions of a position involving the addition, reduction, or modification of duties and responsibilities, the personnel officer shall reallocate the position to the appropriate class. The employee shall be notified of the action including the effective date, as provided in WAC 251-06-065 and be informed that ~~((the appeal))~~ review rights provided in WAC 251-06-070 may be exercised within thirty calendar days of service of the notification or the effective date of the action, whichever is later.

AMENDATORY SECTION (Amending Order 83, filed 1/28/80)

WAC 251-06-060 Position review. (1) Whenever an employee feels that his/her position is not allocated to the proper class, the employee or his/her representative may request a position review by the personnel officer, provided:

(a) The request must be in writing and describe the work assigned and performed which is alleged to be outside the class specification, and

(b) Six months must have elapsed since the date of the employee's last request for a review of this position as provided in this section.

(2) The personnel officer will investigate the position and issue a written response to the employee or employee representative within sixty calendar days of receipt of the request. The response must include a notice to the employee that ~~((an appeal))~~ a review by the director of the department of personnel, as provided in WAC 251-06-070, may be ~~((exercised))~~ requested within thirty calendar days of service of the response or the effective date of the action, whichever is later. In addition the response must include either:

(a) Notification of the reason(s) the position does not warrant reallocation when the reallocation request is not approved; or

(b) Notification of the class and salary assigned when the position is reallocated. Subsequent action taken during the thirty-day ~~((appeal))~~ review period which changes either the specified class or salary will constitute a new response, and written notice of such action must be given to the employee or employee representative.

AMENDATORY SECTION (Amending WSR 90-02-052, filed 12/29/89, effective 2/1/90)

WAC 251-06-070 Allocation ~~((appeal—Higher education personnel board))~~ review request. (1) The employee or employee representative may file a written ~~((appeal))~~ request for review with the ~~((board))~~ director of the department of personnel under provisions of WAC 251-06-050 or 251-06-060 when:

(a) The response required in WAC 251-06-060(2) is not issued to the employee or employee representative within the required sixty calendar day period following receipt of the employee request; or

(b) The response fails to address the specific reason(s) that the request was not approved; or

(c) The employee disagrees with the results of a position review conducted by the personnel officer. The written ~~((appeal))~~ review request should include information which will assist the ~~((board))~~ director of the department of personnel or designee in determining the proper allocation of the position.

~~((2))~~ (2) Allocation appeals will be processed under the procedure provided in WAC 251-12-075 (1) or (2).) The director of the department of personnel or designee shall acknowledge receipt of the request and send a copy of the request to the institution.

(3) During the review, the director of the department of personnel or designee shall conduct an investigation and obtain such information as may be deemed necessary.

(4) Within thirty days of receipt of the request for review, the director of the department of personnel or designee shall notify the incumbent employee, employing institution, and employee organization that an investigation will be conducted during which any of the designated parties may present their views. The director of the department of personnel or designee will enter a written determination and provide each of the participating parties with a copy.

(5) An employee or an institution's representative may appeal the determination of the director of the department of personnel or designee to the personnel appeals board within thirty days after notification of the allocation determination as provided in Title 358 WAC.

AMENDATORY SECTION (Amending WSR 93-01-155, filed 12/23/92, effective 2/1/93)

WAC 251-10-030 Layoff. (1) An appointing authority may layoff or reduce the number of working hours or the work year of an employee without prejudice because of lack of funds or lack of work.

(2) Each institution shall develop for approval by the director a layoff procedure based upon layoff seniority as defined in WAC 251-01-245, to include as a minimum:

(a) Clearly defined layoff unit(s), in order to minimize the disruption of an institution's total operation, and

(b) Provision for veterans preference for eligible veterans and their unmarried widows/widowers as defined in WAC 251-10-045.

(3) A permanent status employee scheduled for layoff shall receive written notice of any available options in lieu of layoff as provided in subsections (5) and (6) of this section. The employee shall be given no less than three working days to select an option, if available, or to elect to be laid off and/or be placed on the appropriate institution-wide layoff list(s).

(4) Written notice of at least fifteen calendar days must be given to the employee after he/she has selected one of the options or upon completion of the option period.

(5) Within the layoff unit, a permanent status employee scheduled for layoff shall be offered employment options to position(s):

(a) For which he/she meets any specific position requirements;

(b) Which are comparable, as determined by the personnel officer; and

(c) Which are in:

(i) Class(es) in which the employee has held permanent status which have the same or lower salary range maximum as the current class;

(ii) Lower class(es) in those same class series for which the employee is qualified.

The employee may exercise either option subsection (5)(c)(i) or (ii) of this section provided that the employee being replaced is the least senior in a comparable position in the class and has less layoff seniority than the employee replacing him/her. A vacant position, if available, should be considered to be the position in the class held by the least senior person. The employee may elect to have access to less-than-comparable positions by so notifying the personnel officer in writing.

(6) Except as provided in WAC 251-10-035, a permanent employee scheduled for layoff who has no options available under subsection (5) of this section shall be offered position(s) as follows:

(a) The personnel officer will offer in writing not less than three positions from among the highest available classes (unless the total available is less than three); provided that any position(s) offered must be:

(i) At the same level or lower than the class from which the employee is being laid off; and

(ii) Vacant or held by a provisional, temporary, or probationary employee; and

(iii) In a class for which the employee being laid off meets the minimum qualifications and can pass the appropriate qualifying examination.

(b) The employee will be required to indicate within three working days his/her interest in a specific class(es) so that the personnel officer may schedule the appropriate examination(s).

(c) Upon satisfactory completion of the examination(s) the employee will be offered option(s) to specific position(s), including salary information.

(d) Employees appointed to positions through provisions of this subsection will be required to serve a trial service period.

(7) In order to be offered a layoff option or return from layoff to a position for which specific position requirements have been documented in accordance with WAC 251-18-255(1), the employee must demonstrate a satisfactory level of knowledge, skill, or ability on the specific position requirements.

(8) In a layoff action involving a position for which a particular sex is a bona fide occupational requirement, as approved by the Washington state human rights commission, the most senior employee meeting the occupational requirements may be retained in the position over more senior employees in such class who do not meet the occupational requirement.

(9) When it is determined that layoffs will occur within a unit, the personnel officer will:

(a) Provide a copy of the institution's reduction in force procedure to all employees subject to layoff;

(b) Advise each employee in writing of available options in lieu of layoff;

(c) Advise each employee in writing of the specific layoff list(s) upon which he/she may be placed as required per WAC 251-10-055 and 251-10-035;

(d) Provide information about the process by which the employee may make application for state-wide layoff lists, as required per WAC 251-10-060(7);

(e) Advise each employee in writing of the right to appeal his/her layoff ((to the board per WAC 251-12-080)) within thirty days after the effective date of the layoff in accordance with the provisions of Title 358 WAC.

(10) Layoff actions for employees of special employment programs as identified in WAC 251-19-150 shall be administered as provided in WAC 251-10-035.

AMENDATORY SECTION (Amending Order 176, filed 3/23/89, effective 5/1/89)

WAC 251-10-070 Separation. (1) An employee unable to adequately perform the work of the employee's position or class due to mental, sensory, or physical incapacity may be separated from service after the institution has made good faith efforts to reasonably accommodate the employee's disability (such as, but not limited to, assessing other positions and/or classes for which the employee may be qualified and assisting in the employment/application process).

(2) A written document which includes the requirements established in WAC 251-10-080 informing the employee of the option to apply for return to employment will be provided prior to separation.

(3) A permanent employee being separated due to disability shall receive a pre-separation notice and meet the requirements as outlined in WAC 251-11-020.

(4) ~~((As provided in WAC 251-12-080,))~~ A separated employee may appeal his/her separation within thirty days after the effective date of the action in accordance with the provisions of Title 358 WAC.

AMENDATORY SECTION (Amending Order 174, filed 11/1/88)

WAC 251-11-030 Demotion, suspension, reduction, dismissal—Cause for. (1) Appointing authorities may demote, suspend, reduce in salary, or dismiss an employee under their jurisdiction for just cause. Examples of activities which may result in such action are, but are not limited to: Neglect of duty, inefficiency, incompetence, insubordination, malfeasance, gross misconduct, willful violation of the published institution or related board rules or regulations, Title 251 WAC, or ((higher education personnel board rules or regulations)) civil service law chapter 41.06 RCW, mistreatment or abuse of fellow workers or members of the public, conflict of interest, excessive absenteeism, failure to comply with union shop requirements per WAC 251-14-058, etc.

(2) Appointing authorities shall dismiss any employee under their jurisdiction whose performance is so inadequate as to be just cause for dismissal as described in subsection (1) of this section.

AMENDATORY SECTION (Amending Order 174, filed 11/1/88)

WAC 251-11-050 Dismissal—Grounds for—Notice. Appointing authorities may dismiss a permanent employee for just cause as specified in WAC 251-11-030. The employee shall be provided written notice of the specified cause(s), specific charges, and the right to appeal the dismissal action ~~((to the board))~~ within thirty days after the effective date of the action in accordance with the provisions of Title 358 WAC. The notice shall be furnished at least fifteen calendar days prior to the effective date of the action (unless the dismissal action is to be effective as provided in WAC 251-11-070) and shall be furnished directly to the employee during his/her scheduled working hours, or if this is not possible because of the absence of the employee during his/her regularly scheduled working hours, mailed by certified letter to the employee's last known address. If the notification is furnished directly to the employee, the day it is furnished shall be counted as a day of notice. If the notification is mailed, the notice shall be considered received the same day as it is postmarked and the notice period shall be computed as provided in WAC 251-04-100.

AMENDATORY SECTION (Amending Order 174, filed 11/1/88)

WAC 251-11-090 Withdrawal or amendment of charges—Time limitation. Appointing authorities may withdraw or amend demotion, suspension, reduction in salary, or dismissal actions, but not after an appeal of the action has been heard by the personnel appeals board.

AMENDATORY SECTION (Amending Order 174, filed 11/1/88)

WAC 251-11-110 Presumption of resignation—Unauthorized absence. An employee may be presumed to have resigned his/her position when there has been an absence without authorized leave from the job for a period of three consecutive working days. Thereafter, a notice acknowledging the presumption of resignation shall be sent by certified mail to the last known address of the employee. Within seven calendar days after the date of service, the employee may petition the appointing authority in writing for reinstatement upon proof that the absence was involuntary or unavoidable. If a permanent employee petitions within the seven calendar days and is not reinstated, notification shall be given advising of the right to appeal ~~((to the higher education personnel board per the provision of WAC 251-12-075))~~ within thirty days after the effective date of the action in accordance with the provisions of Title 358 WAC.

AMENDATORY SECTION (Amending Order 174, filed 11/1/88)

WAC 251-11-130 Trial service reversion. An employee, prior to completing a trial service period, may be reverted by an employing official for failure to perform satisfactorily in the class. When such reversion becomes necessary, the written notice and employee rights upon reversion will be as provided in WAC 251-19-060(3). Trial service reversion is not appealable ~~((to the board))~~ when the conditions of WAC 251-19-060(4) have been satisfied.

AMENDATORY SECTION (Amending Order 61, filed 8/30/77, effective 10/1/77)

WAC 251-12-071 Appeals from allocation. Any employee or employee representative desiring to appeal the allocation of his/her position following the determination of the director of the department of personnel or designee as provided in WAC 251-06-070, may do so in ~~((accord))~~ accordance with the provisions of Title 358 WAC ((251-06-070)).

AMENDATORY SECTION (Amending WSR 89-22-020, filed 10/24/89, effective 12/1/89)

WAC 251-12-075 Appeals from alleged violations of ~~((HEPB law or rules))~~ Title 251 WAC or civil service law chapter 41.06 RCW. Any employee, employee representative or appointing authority desiring to appeal an alleged violation of ~~((the higher education personnel law or rules adopted thereunder))~~ Title 251 WAC or civil service law chapter 41.06 RCW, may appeal such alleged violation to the personnel appeals board. Such appeal must be in writing and be filed in ~~((the office of the director within thirty calendar days after the effective date of the action appealed. The director shall forward the written notice of appeal to the board which shall determine that one of the following actions be taken:~~

- ~~(1) The case may be handled in the same manner as appeals from demotion, suspension, layoff, reduction or dismissal, as provided in WAC 251-12-080 through 251-12-260; or~~

~~(2) The director may investigate the case and based upon that investigation issue a determination. Within thirty calendar days of the date of service either party may file written exceptions with the board detailing the specific items of the determination to which exception is taken. A hearing on the exceptions will be scheduled before the board which may do one or more of the following:~~

- ~~(a) Limit argument to the exceptions;~~
- ~~(b) Request clarification of information upon which the director's determination was based;~~
- ~~(c) Remand the case for further investigation;~~
- ~~(d) Rehear the case in its entirety; or~~

~~(3) Both parties to the appeal may be requested to submit evidence upon which the board may take action without a hearing))~~ accordance with the provisions of Title 358 WAC.

AMENDATORY SECTION (Amending WSR 89-22-020, filed 10/24/89, effective 12/1/89)

WAC 251-12-076 ~~((Appeals))~~ Petition from denial of parental leave requests. Any permanent employee who is denied parental leave per WAC 251-22-195 may ~~((appeal such action to the board))~~ petition the director of the department of personnel for review. The ~~((appeal))~~ petition must be in writing and submitted to the ~~((higher education personnel board office))~~ director of the department of personnel within seven calendar days following receipt by the employee of the personnel officer's written notification and rationale for denial. ~~((Appeals under this section will be heard by a board hearing examiner and a))~~ The director's verbal decision will be rendered within forty-eight hours of ((the hearing)) receipt of the petition by the director of the department of personnel, with a written decision to follow within thirty days. The ((hearing examiner's)) director's determination shall be final and binding.

AMENDATORY SECTION (Amending WSR 89-22-020, filed 10/24/89, effective 12/1/89)

WAC 251-12-080 Appeals from demotion, suspension, layoff, reduction in salary, separation, dismissal. Any permanent employee who is demoted, suspended, laid off, reduced in salary, separated or dismissed, may appeal such action. Appeals must be in writing and must be filed ~~((in the office of the director))~~ within thirty ((calendar)) days after the effective date of the action ((appealed)) in accordance with the provisions of Title 358 WAC.

AMENDATORY SECTION (Amending WSR 89-22-020, filed 10/24/89, effective 12/1/89)

WAC 251-12-096 Declaratory orders. As provided in RCW 34.05.240, any person may petition the personnel appeals board for a declaratory order with respect to the applicability to specified circumstances of a rule, order, or statute enforceable by the ~~((higher education))~~ personnel appeals board. For purposes of this section, the term person includes natural persons, employee organizations, institutions of higher education, and related boards.

~~((+))~~ The petition shall be ((in writing,)) filed in accordance with the provisions of Title 358 WAC ((251-12-097, and filed at the higher education personnel board office

in Olympia. The petition shall set forth the facts and reasons on which the petitioner relies to show:

~~(a) That uncertainty necessitating resolution exists;~~
~~(b) That there is actual controversy arising from the uncertainty such that a declaratory order will not be merely an advisory opinion;~~

~~(c) That the uncertainty adversely affects the petitioner;~~
~~(d) That the adverse effect of uncertainty on the petitioner outweighs any adverse effects on others or on the general public that may likely arise from the order requested.~~

~~(2) Upon receipt of a petition for declaratory ruling, the director or designee will acknowledge receipt of the petition and forward the petition to the board for consideration.~~

~~(3) Within fifteen days after receipt of a petition for a declaratory order, the board shall give notice of the petition to all persons to whom notice is required by law, and may give notice to any other person it deems desirable.~~

~~(4) The board shall consider the petition without argument and within thirty days of receipt of the petition will:~~

~~(a) Enter an order declaring the applicability of the statute, rule, or order in question to the specified circumstances as stated in the petition; or~~

~~(b) Set a reasonable time and place for a hearing to be held no more than ninety days after receipt of the petition, including submission of evidence by the parties if deemed necessary by the board, or submission of written argument upon the matter if the material facts are not in dispute. Reasonable notification will be given to the petitioner and other persons who have been given notice of the petition pursuant to subsection (3) of this section of the time and place for such hearing or submission and of the issues it will be considering; or~~

~~(c) Set a specified time no more than ninety days after receipt of the petition by which it will enter a declaratory order; or~~

~~(d) Decline to enter a declaratory order, stating the reasons for its action.~~

~~(5) The board may extend the time limits of subsection (4)(b) and (c) of this section for good cause.~~

~~(6) Normally, the board will not issue a declaratory order on any matter that is or could have been the subject of any other proceeding before the board.~~

~~(7) The board at any time before taking final action on a petition may request submission of additional facts or argument, including setting the case for oral argument.~~

~~(8) If the board proceeds in the manner provided in subsection (4)(b) of this section, it shall within a reasonable time after conclusion of the proceeding:~~

~~(a) Issue a declaratory order; or~~

~~(b) Notify the petitioner and any other party to the proceeding that no declaratory order will be issued and stating the reason for such action.~~

~~(9) The board may not enter a declaratory order that would substantially prejudice the rights of a person who would be a necessary party and who does not consent in writing to the determination of the matter by a declaratory order proceeding.~~

~~(10) A declaratory order has the same status as any other order entered in a higher education personnel board proceeding adjudicated under WAC 251-12-080. Each declaratory order shall contain the names of all parties to the~~

~~proceeding on which it is based, the particular facts on which it is based, and the reasons for its conclusions).~~

AMENDATORY SECTION (Amending WSR 90-01-007, filed 12/7/89, effective 1/7/90)

WAC 251-12-600 Remedial action. (1) The director may take remedial action when it is determined that the following conditions exist.

(a) The hiring institution has made an appointment that does not comply with higher education personnel board rules.

(b) The employee has worked in one or more positions for more than one thousand fifty hours in any twelve consecutive month period since the original hire date or October 1, 1989, whichever is later. (These hours do not include overtime or work time as described in WAC 251-04-040(2).)

(c) The position or positions are subject to civil service.

(d) The employee has not taken part in any willful failure to comply with these rules.

(2) Remedial action includes the power to confer permanent status, set salary, establish seniority, and determine benefits accrued from the seniority date. Remedial action also includes other actions the director may require to meet the highest personnel standards.

(3) If the institution has complied with WAC 251-19-122, the employee must:

(a) Submit any request for remedial action in writing; and

(b) File the request within thirty calendar days after the effective date of the alleged violation of the conditions of employment which are to be specified in the written notification of temporary appointment.

(4) The director's order for remedial action shall be final and binding unless exceptions are filed with the personnel appeals board within thirty ~~((calendar))~~ ~~((of the date of service of the))~~ after the notification of the director's order in accordance with the provisions of Title 358 WAC. Exceptions must state the specific items of the order to which exception is taken. The personnel appeals board will review the exceptions and may hold a hearing prior to modifying or affirming the director's order.

REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 251-12-085

Hearing examiners.

WAC 251-12-097

Declaratory orders—Form.

AMENDATORY SECTION (Amending Order 85, filed 10/8/80)

WAC 251-14-090 Unfair labor practice—Hearings. Complaints charging unfair labor practices shall be filed in writing with and heard by the Washington personnel resources board in accordance with the provisions of WAC 356-42-082 through 356-42-088. ~~((The board shall hold a hearing in the same manner as provided for appeals from demotions, suspensions, reductions, layoffs, and dismissals, and any~~

~~decision of the board shall be binding unless reversed or modified by a court of law.)~~

AMENDATORY SECTION (Amending WSR 93-01-158, filed 12/23/92, effective 2/1/93)

WAC 251-17-170 Examination—Eligibility—Right of appeal. (1) A person shall have the right to appeal the following to the director:

- (a) Rejection of his/her application; or
- (b) The results of the institutional review; or
- (c) The conduct of the examination process and/or his/her examination results; or
- (d) Failure to restore his/her name to an eligible list following the institutional review process per WAC 251-18-200(4); or

(e) Removal of his/her name from an eligible list for reasons other than those specified in WAC 251-18-200(2).

(2) A person shall **not** have the right to appeal the decisions of employing officials regarding consideration and/or hiring of correctly certified candidates.

(3) Such appeal must be in writing and filed in the office of the director of the department of personnel within thirty calendar days after either service of the results of the institutional review or the effective date of the action appealed. The director shall investigate the case and issue a determination.

(4) When the appellant is a classified employee, within thirty calendar days of the date of service of the determination to the appellant and the institution, either party may file written exceptions with the Washington personnel resources board detailing the specific items of the determination to which exception is taken. A hearing on the exceptions will be scheduled before the board which may limit argument to the exceptions or may rehear the case in its entirety.

(5) When the appellant is not a classified employee, the director's determination shall be final and binding.

(6) Any employee or employee representative may appeal an alleged failure to follow the provisions of WAC 251-17-010 (1) through (8) in accordance with WAC 251-12-075.

AMENDATORY SECTION (Amending WSR 93-19-078, filed 9/14/93, effective 10/1/93)

WAC 251-19-060 Trial service period. (1) A trial service period of six months shall be required upon appointment of a permanent employee to a new class at the institution, unless

- (a) During the current period of employment at the institution, permanent status has been held in the class to which the employee is moving, or
- (b) The class is lower in that same class series, or
- (c) The employee is being reallocated per the provisions of WAC 251-06-080 (1)(a), or
- (d) The employee is moving to the class as part of a recognized apprenticeship program as provided in WAC 251-19-140(5).

(2) A trial service period of six months shall be required upon employee movement as specified in WAC 251-19-110.

(3) A trial service period shall be required upon appointment from an institution-wide promotional list as provided in WAC 251-18-180 (3)(b).

(4) The trial service period provides the employing official an opportunity to observe and evaluate the new employee's work. Employees who do not perform satisfactorily during the trial service period may be reverted as follows:

(a) With preemptive rights to the former position in which permanent status was last held, or to a vacant position in that class (except when reversion is from a position the appointment to which was a result of disciplinary demotion or employee movement as specified in WAC 251-19-110). The personnel officer shall determine which position to preempt. However, if the employee was in a trial service appointment in other class prior to the current trial service period, the personnel officer may provide the employee the opportunity to complete the first interrupted trial service period.

(b) Reversion must be preceded by written notice at least one work day (eight hours), before the effective date.

(c) If the former position to which the employee has preemptive rights has been abolished and a vacant position in the class is not available, or if there is no class to which the reverted employee has preemptive rights, the affected employee shall be accorded such bumping rights and placement on layoff lists as would be provided in layoff from his/her former class.

(5) Reversion from trial service must be preceded by:

- (a) Written notice detailing deficiencies in performance, which shall include the specific changes required; and
- (b) A reasonable opportunity to overcome identified deficiencies.

(6) An employee who is reverted may appeal to the personnel appeals board within thirty days after the effective date of the reversion action in accordance with the provisions of Title 358 WAC regarding:

- (a) Whether the employer complied with the requirements of subsection (5)(a) and (b) of this section; and
- (b) Whether the claimed deficiencies existed at the time of reversion.

(7) The personnel appeals board may uphold the reversion action, extend the trial service period, overturn the reversion, grant permanent status or order such other actions as may be determined appropriate pursuant to the best standards of personnel administration.

(8) In the event an employee is on leave without pay status for more than ten work days during the trial service period, the completion date of the trial service period shall be extended by an amount of time equal to the period of leave without pay.

(9) Successful completion of the trial service period shall result in permanent status in the class.

(10) Salary and periodic increment date shall be determined as follows:

(a) Upon promotional trial service appointment, the salary shall be established as provided in WAC 251-08-110; and the existing periodic increment date shall be eliminated and a new date established to be effective the date of completion of trial service;

(b) Upon trial service reversion the salary shall be established as provided in WAC 251-08-115(4) and the former periodic increment date shall be reestablished;

(c) Upon trial service appointment to a class at the same salary level, the salary and periodic increment date shall remain unchanged.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

WSR 93-22-107
PROPOSED RULES
INSURANCE COMMISSIONER

[Filed November 3, 1993, 9:48 a.m.]

Original Notice.

Title of Rule: Midwifery and birthing center malpractice joint underwriting authority.

Purpose: To establish a joint underwriting authority for midwifery and birthing center malpractice insurance.

Other Identifying Information: Insurance Commissioner Matter No. R 93-18.

Statutory Authority for Adoption: RCW 48.02.060 and 48.87.100.

Statute Being Implemented: Chapter 48.87 RCW.

Summary: Establishes a joint underwriting authority to provide midwifery and birthing center malpractice insurance.

Reasons Supporting Proposal: Midwifery and birthing center malpractice insurance is unavailable for midwives and birthing centers, particularly outside hospital settings. Services performed by midwives and birthing centers are in demand by many women for prenatal care and childbirth. Women are entitled to the provider of their choice at such a critical life event. Studies document the safety of midwife-attended births and the safety of home births for low-risk women. This rule effectuates chapter 48.87 RCW which is intended to increase access to maternity care and increase the cost-effectiveness of care, as well as to address the problems of provider shortage. Licensed midwives have been unable to obtain hospital privileges due in part to the requirement of almost all Washington hospitals that professional staff members have liability insurance.

Name of Agency Personnel Responsible for Drafting: Melodie Bankers, P.O. Box 40255, Olympia, WA 98504, (206) 586-3574; **Implementation and Enforcement:** John Woodall, P.O. Box 40255, Olympia, WA 98504, (206) 753-7303.

Name of Proponent: Deborah Senn, Insurance Commissioner, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The rule effectuates chapter 48.87 RCW which establishes a joint underwriting authority for midwives and birthing centers malpractice insurance. At a time when safety, cost-effectiveness, and individual choice are of paramount concern to the citizens of Washington state, midwifery care in a variety of settings must be available to the public. One of the primary impediments to the availability of maternity services performed by midwives is the lack of available and affordable malpractice liability insurance coverage. This rule is intended to increase the availability

of cost-effective, high-quality maternity care by making malpractice insurance available to midwives and birthing centers. This is accomplished by creating a joint underwriting authority to require all insurers authorized to write commercial or professional liability insurance to be members of a "pool."

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

This rule implements chapter 48.87 RCW which is specifically designed to impact all insurers regardless of their size, number of employees, cost per employee, cost per hour of labor or cost per \$100 of sales. The statute passed by the 1993 legislature establishes a mechanism (joint underwriting authority) to spread the risk of loss of individual midwives or birthing centers among all insurers engaged in writing medical malpractice insurance within this state and general casualty companies.

Hearing Location: John L. O'Brien Building, House Office Building, Hearing Room E, Olympia, Washington, on December 14, 1993, at 1:30 p.m.

Submit Written Comments to: P.O. Box 40257, Olympia, WA 98504-0257, Attn: A. Manley, Rules Coordinator, by December 14, 1993, 5:00 p.m.

Date of Intended Adoption: December 30, 1993.

November 1, 1993

Mark McDermott

Chief Deputy

Insurance Commissioner

Chapter 284-87 WAC
JOINT UNDERWRITING ASSOCIATION FOR MID-
WIFERY AND BIRTHING CENTERS MALPRAC-
TICE INSURANCE

NEW SECTION

WAC 284-87-010 Purpose. The purpose of this chapter is to establish a joint underwriting association pursuant to chapter 48.87 RCW, to provide midwifery and birth center malpractice insurance.

NEW SECTION

WAC 284-87-020 Definitions. Unless the context clearly requires otherwise, the definitions in this section apply throughout this chapter.

"Association" means the joint underwriting association established pursuant to the provisions of chapter 48.87 RCW.

"Board" means the governing board of the association.

"Insurer" means any insurance company that, on or after July 25, 1993, possesses a certificate of authority to write property and casualty insurance within this state on a direct basis.

"Licensee" means any person or birth center facility licensed to provide midwifery services pursuant to chapters 18.46, 18.50, and 18.88 RCW.

"Market assistance plan" or "MAP" means the voluntary consumer assistance plan established pursuant to the provisions of RCW 48.22.050.

"Member" means any insurer possessing a certificate of authority to write and engage in writing medical malpractice insurance within this state and general casualty companies.

"Midwifery and birth center insurance" means insurance coverage against the legal liability of the insured and against loss, damage, or expense incident to a claim arising out of the death or injury of any person as a result of negligence or malpractice in rendering professional service by any licensee.

"Service insurer" means any insurance company designated by the association and approved by the commissioner to issue policies pursuant to this chapter.

NEW SECTION

WAC 284-87-030 The association. (1) A nonprofit joint underwriting association for midwifery and birthing centers malpractice insurance is hereby established. Membership in the association shall be mandatory for all insurers that on or after July 25, 1993, possess a certificate of authority to write medical malpractice and general casualty insurance within this state on a direct basis. Every such insurer shall be and remain a member of the association and fulfill all its membership obligations as a condition of its authority to continue to transact property and casualty insurance business in this state.

(2) The association shall remain inactive, except for the actions of the board enumerated in WAC 284-78-050 through 284-78-080, until it is activated by the commissioner as provided in WAC 284-78-040.

NEW SECTION

WAC 284-87-040 Activation of association. (1) If the commissioner finds that any licensee is unable to obtain midwifery or birthing center malpractice insurance with liability limits of at least one million dollars per individual and three million dollars per occurrence from the voluntary insurance market, the commissioner may notify the association of such finding and direct that its board promptly convene and submit its plan of operation and bylaws to the commissioner for approval. Such plan shall include its evaluation and report relative to the feasibility of a market assistance plan to be conducted by the association as a voluntary program, or a plan to be conducted pursuant to the authority given to the commissioner by RCW 48.22.050. Pursuant to RCW 48.87.030, a MAP shall be used prior to activating a joint underwriting association.

(2) If the use of a MAP is unsuccessful, the commissioner may instruct the board to activate the authority of the association and commence writing midwifery and birthing center malpractice insurance, in accordance with this chapter.

NEW SECTION

WAC 284-87-050 Administration. (1) The association shall be administered by a governing board, subject to the supervision of the commissioner, and operated by a manager appointed by the board.

(2) The board shall consist of seven members. Four board members shall be insurers appointed by the commissioner. A fifth board member shall be the insurer designated as the service insurer for the association (or, if there is more than one service insurer, the fifth board member shall be such service insurer as the commissioner designates as the board member). The other two board members shall be licensees who are appointed by the commissioner to so

serve, neither of whom shall be interested, directly or indirectly, in any insurer except as a policyholder. Board members shall serve for a period of one year or until their successors are appointed. Not more than one insurer in a group under the same management or ownership shall serve on the board at the same time. At least one of the four insurers on the board shall be a domestic insurer. All members of the board shall serve at the pleasure of the commissioner.

(3) Each person serving on the board or any subcommittee thereof, each member insurer of the association, and each officer and employee of the association shall be indemnified by the association against all costs and expenses actually and necessarily incurred by him, her, or it in connection with the defense of any action, suit, or proceeding in which he, she, or it is made a party by reason of his, her, or its being or having been a member of the board, or a member or officer or employee of the association, except in relation to matters as to which he, she, or it has been judged in such action, suit, or proceeding to be liable by reason of wilful misconduct in the performance of his, her, or its duties as a member of such board, or member, officer, or employee of the association. This indemnification shall not be exclusive of other rights as to which such member, or officer, or employee may be entitled as a matter of law.

(4) An insurer may serve as both the servicing insurer and member of the board.

NEW SECTION

WAC 284-87-060 General powers and duties of the board. (1) Within thirty days after the appointment of its members by the commissioner, the board shall prepare and adopt a plan of operation and bylaws consistent with this chapter, subject to approval by the commissioner. In a timely manner thereafter, the board shall take all actions necessary to prepare the association to receive applications and issue policies, when and if the commissioner activates the association as provided in WAC 284-87-040. These actions shall include the preparation of all necessary policy forms and rating information to be filed with the commissioner for approval and all necessary operating manuals and procedures to be followed.

(2) The board shall meet as often as may be required to perform the general duties of the administration of the association or on the call of the commissioner. Three insurer members of the board shall constitute a quorum.

(3) The board may appoint a manager, who shall serve at the pleasure of the board, to perform any duties necessary or incidental to the proper administration of the association, including the hiring of necessary staff.

(4) The board shall annually furnish to all insurer members of the association and to the commissioner a written report of operations.

NEW SECTION

WAC 284-87-070 Assessments. (1) The board may calculate, levy, and collect assessments from member insurers whenever necessary for the orderly operation of the association.

(2) After its formation, the board may calculate, levy, and collect from member insurers a start-up assessment to

pay initial expenses of the association and to establish any necessary reserves. The start-up assessment shall not exceed one million dollars. For ease of administration, the share of the start-up assessment levied upon and collected from each member insurer shall be the same for each member insurer, regardless of size and regardless of whether it is actively writing business in this state.

(3) Any assessment subsequent to the initial start-up assessment shall be used to offset losses and/or expenses in excess of income received by the association. These assessments may be made as often as the board determines is necessary. To the extent such an assessment exceeds one million dollars, each member insurer shall be assessed a proportionate share relating to premium volume. The first one million dollars of such an assessment shall be levied and collected in equal amounts from each member insurer.

(4) Any member insurer failing to remit its assessment when due is subject to revocation of its certificate of authority to write property and casualty insurance in this state.

NEW SECTION

WAC 284-87-080 Statistics, records, and reports.

(1) The association shall maintain separate statistics on business written and shall make the following quarterly report to the commissioner:

- (a) Number of applications received by the association;
- (b) Number of applications accepted by the association and the total and average premiums charged, including the high and low premiums;
- (c) Number of risks declined;
- (d) Number of risks conditionally declined and the number ultimately accepted after having been conditionally declined; and
- (e) Number of risks cancelled.

(2) In addition to statistics, the association shall maintain complete and separate records of all business transactions, including copies of all policies and endorsements issued by the association, and records of reasons provided for each declination of coverage or cancellation of coverage, including the results of any on-site inspections, or investigations of applicants or insureds or their employees.

(3) Regular reports of the association's operations shall be submitted to all members of the board, such reports to include, but not necessarily to be limited to, premiums written and earned, losses, including loss adjustment expense, paid and incurred, all other expenses incurred, outstanding liabilities, and, at least once a year, the proposed annual budget of the association for the next fiscal year.

(4) The books of account, records, reports, and other documents of the associations shall be open to the commissioner for examination at all reasonable times.

(5) The books of account, records, reports, and other documents of the association shall be open to inspection by members only at such times and under such conditions as the board shall determine.

(6) The books of account of any and all servicing insurers may be audited by a firm of independent auditors designated by the board.

NEW SECTION

WAC 284-87-090 Eligibility of licensees for coverage. Any licensee that is unable to obtain midwifery or birthing center insurance with liability limits of at least one million dollars per individual and three million dollars per occurrence from the voluntary insurance market or from any market assistance plan organized pursuant to section 906, chapter 305, Laws of 1986, is eligible to apply for coverage through the association. The association's service insurer shall promptly process such application and, if the licensee is judged to be an acceptable insurable risk, offer coverage to the licensee. In view of the purpose of chapter 48.87 RCW, every licensee will be presumed to be an acceptable insurable risk for the association. To refuse coverage to any licensee meeting the other eligibility requirements of this section, the association must have the prior written approval of the commissioner. The commissioner will grant such approval only if the association demonstrates that extraordinary circumstances justify refusing coverage to such individual licensee.

NEW SECTION

WAC 284-87-100 Standard policy coverage—Premiums. (1) All policies issued by the association shall have liability limits of at least one million dollars per individual and three million dollars per occurrence and shall be issued for a term of one year.

(2) Premiums shall be based on the association's rate filings approved by the commissioner in accordance with chapter 48.19 RCW. Such rate filings shall provide for modification of rates for licensees according to the type, size, and past loss experience of each licensee, and any other differences among licensees that can be demonstrated to have a probable effect upon losses.

NEW SECTION

WAC 284-87-110 Renewal of policies. (1) Policies written by the association will not automatically renew. To obtain continuing coverage by the association, a licensee must again satisfy initial eligibility requirements under WAC 284-78-090 at the end of the expiring policy term.

(2) The association shall notify covered licensees in writing at least forty-five days prior to the expiration of a policy term of the need to submit a new application for coverage to the association to continue coverage.

(3) If the association fails to provide the required written notice, the existing policy shall continue in force until the association has provided the required notice. In such case, premium shall be charged the licensee on a pro rata basis for coverage during the extended coverage period.

NEW SECTION

WAC 284-87-120 Cancellation of policies. (1) No policy or binder issued pursuant to this chapter shall be cancelled except:

(a) For nonpayment of premium, in which case cancellation of the policy shall be effected by providing ten days written notice in advance of the date of cancellation. Payment to the association of all premiums due, prior to the

effective date of the cancellation, shall continue coverage as if no cancellation notice had been issued; or

(b) With the prior written approval of the commissioner upon the request of the board, for cause which would have been grounds for refusal of coverage under WAC 284-87-090.

(2) Notice of cancellation, accompanied by the actual reason therefor, shall be sent to the named insured.

(3) Any cancellation notice sent to the named insured shall be accompanied by a statement that the named insured has a right of appeal to the commissioner.

NEW SECTION

WAC 284-87-130 Right of appeal. (1) Any applicant or insured, licensed pursuant to chapter 18.46, 18.50, or 18.88 RCW, shall have a right of appeal to the commissioner, including the right to appear personally before the commissioner or his or her designee, if requested by the person seeking appeal, from any decision by the board.

(2) Appeals to the commissioner under this provision shall be handled in accordance with chapters 48.04 and 34.05 RCW.

NEW SECTION

WAC 284-87-140 Cooperation of agents and brokers. All licensed insurance agents and brokers shall provide full cooperation in carrying out the aims and the operation of the association.

NEW SECTION

WAC 284-87-150 Commissions. The association shall pay commissions as established by the board on policies issued pursuant to this chapter to the licensed agent or broker designated by the applicant.

NEW SECTION

WAC 284-87-160 Additional notice required. Any notice of cancellation or nonrenewal of midwifery or birthing center insurance given by an insurer to a licensee potentially eligible for coverage through the association shall include or be accompanied by an explanation of the licensee's right and procedure to obtain insurance through the association.

NEW SECTION

WAC 284-87-170 Termination of association. The association shall have perpetual existence, subject to repeal or modification of this chapter.

**WSR 93-22-108
PROPOSED RULES
DEPARTMENT OF
LABOR AND INDUSTRIES**
[Filed November 3, 1993, 10:03 a.m.]

Original Notice.

Title of Rule: Chapter 296-62 WAC, General occupational health standards.

Purpose: Chapter 296-62 WAC, General occupational health standards, state-initiated proposed new sections to chapter 296-62 WAC, General occupational health standards, relating to indoor air quality in office work environments.

The Department of Labor and Industries is proposing new sections that address the issue of indoor air quality in office work environments. Initiation of labor and industries' indoor air quality proposal was in response to recommendations from a governmental interagency task force formed in 1988 and supported by 1989 legislation - "Indoor Air Quality in Public Buildings," chapter 70.162 RCW.

In this statute the legislature recognized that many types of pollutants are commonly identified in indoor environments and that . . . "in some circumstances, exposure to these substances may cause adverse health effects, including respiratory illness, multiple chemical sensitivities, skin and eye irritations, headaches, and other related symptoms." Included in that law was a recommendation that the department shall, in coordination with other appropriate state agencies . . . recommend stronger workplace regulation of indoor air quality under the Washington Industrial Safety and Health Act.

During 1989 and 1990 the state interagency task force on indoor air quality gathered available information on indoor air quality issues. In a report published in June 1990, the interagency task force adopted a series of recommendations for action, one of which was to have the Department of Labor and Industries "develop specific language for an indoor air quality standard to be considered for adoption under the Washington Industrial Safety and Health Act."

The task force recommendations were reviewed and endorsed by the directors of eight state agencies: Departments of Labor and Industries, Health, Ecology, General Administration, Community Development, Personnel, Washington State Energy Office, and Superintendent of Public Instruction.

In 1991, the task force completed an initial "informal" draft proposal. It was circulated among agency staff and local and national indoor air quality specialists in public and private practice. A revised draft was taken to six state-wide informational hearings in February and March 1992.

In August 1992, the department convened a 27-member focus group to provide review and public input on the draft proposal that was prepared following the state-wide meetings. This focus group was chosen to represent the diversity of organizations and individuals expressing interest at the informational hearings.

Members of the focus group include professional organizations involved with building ownership/management or design/installation of ventilation systems, labor unions, representatives of business including small businesses, educational facilities, consultants, public health officials, state agencies, and health advocacy groups.

Significant changes were made to the proposed regulation as a result of the focus group meetings and the public informational hearings held in early 1992. These changes were to reduce costs to businesses, clarify the scope and responsibilities, and make the overall proposal clearer.

Statutory Authority for Adoption: Chapter 49.17 RCW.
Statute Being Implemented: RCW 49.17.040, 49.17.050, and 49.17.060.

Summary: Proposed new section to chapter 296-62 WAC, Indoor air quality in office work environments.

This proposal would apply to all building owners and employers with office work environments in the public and private sectors. Elements of the five major sections are summarized below:

(1) Heating, ventilation, air conditioning (HVAC) system documentation.

A basic written description of the HVAC system that includes what type of system is in place, a simple sketch or description of HVAC zones, system components, types of building use, and identification of local exhaust systems.

Retention of information/reports relevant to analysis of the building ventilation system, if they are available.

For systems that have an integrated mechanical ventilation component: Provision of HVAC operation and maintenance manuals or procedures (i.e., manufacturer's recommendations) and posting of operation instructions near equipment or in a readily accessible central record.

Maintenance of logs to record HVAC inspection and maintenance activities - for those systems that have an integrated mechanical ventilation component.

(2) Operation and maintenance of HVAC systems.

Identification of a knowledgeable person(s) responsible for the operation and maintenance of the system.

Maintenance and operation of the system to provide at least the minimum outdoor air ventilation rate required by applicable codes in effect at the time the permit for the system was issued.

Identification of maximum building occupancy loads permissible under applicable ventilation codes, posting or recording of these maximum loads in a central document, and a requirement to alter the HVAC system to accommodate any excesses of the maximum occupancy loads.

Inspection and maintenance of HVAC components according to operation and maintenance manual timelines. If manufacturer's recommendations are not available, inspection required at least annually.

Operation of the HVAC system during all work shifts. Provision of general or local ventilation for certain activities (that may generate fumes or particulates) conducted outside ordinary work shifts.

For buildings without mechanical ventilation, maintenance of windows and other openings in operable condition.

(3) Controls for specific air contaminant sources.

Prohibition of smoking indoors or provision of an outside-exhausted smoking break room operated at negative pressure to surrounding nonsmoking areas.

Controls minimizing infiltration of outside air contaminants such as vehicle exhausts, if necessary to prevent illnesses of employees.

Controls minimizing re-entrainment of building exhausts, if necessary to prevent illnesses of employees.

Utilization of filters with a minimum rated air filtration efficiency of 25-30% to control dust. Proper fitting of filters to prevent air by-pass.

Operation and maintenance of office equipment according to manufacturers recommendations.

Controls minimizing microbiological growth in buildings through prompt handling of leaks or spills, drying wet porous materials, and removal of visible moss, mold, or algae.

Use of cleaning, maintenance, and other hazardous chemicals according to manufacturers instructions and labeling.

(4) Evaluation and control of health symptoms and illnesses related to indoor air quality.

Documentation and investigation of reports of indoor air quality related health symptoms and illnesses. This includes notification of building owner, documentation of reports of health symptoms or illnesses, inspection and evaluation of areas affected and discussion with affected employees. In the case where symptoms and illnesses persist - a plan to conduct further investigation.

Implementation of actions to address reported health symptoms and illnesses based on investigations conducted. If investigations determine inadequate general ventilation may contribute to reported illnesses or health symptoms, reduction of carbon dioxide concentrations in occupied areas to less than the background (outdoor) carbon dioxide level in parts per million (ppm) plus 650 would be required.

(5) Indoor air quality during remodeling of occupied offices.

Utilization of controls and procedures to minimize degradation of indoor air quality during remodeling activities.

Provision of at least the minimum outdoor air ventilation rate required by applicable codes when remodeling activities affect air distribution from the HVAC system.

Requirement for a written work plan with contractors or individuals conducting remodeling - to minimize the introduction of air contaminants to the extent reasonably possible during and after the work.

Notification of employees and employee representatives in advance, that remodeling work is to be performed. This would include a brief description of potential adverse impacts on air quality or workplace conditions.

Remodeling projects involving less than 500 square feet are exempt if work is conducted when adjacent space is unoccupied, or if solvent-based chemicals or high dust and fume generating operations are not conducted.

Name of Agency Personnel Responsible for Drafting: Ray V. Wax, 7273 Linderson Way, Tumwater, WA, (206) 956-5526; Implementation and Enforcement: Suzanne L. Mager, 7273 Linderson Way, Tumwater, WA, (206) 956-5495.

Name of Proponent: Department of Labor and Industries, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: See Purpose above and Small Business Economic Impact Statement below.

Proposal Changes the Following Existing Rules: See Purpose above and Small Business Economic Impact Statement below.

Small Business Economic Impact Statement

Executive Summary: General occupational health standards rule, chapter 296-62 WAC, proposed rules for indoor air quality, requires evaluation and control of specific indoor air pollutant sources and indoor air quality problems. It also requires documentation of heating, ventilation, and air conditioning (HVAC) system performance and minimum

HVAC system operation and maintenance criteria. Criteria for remodeling of occupied office worksites are also established. This standard applies to all building owners and employers with office work environments.

This report is the executive summary of a small business economic impact statement (SBEIS) designed to satisfy the requirements of the Regulatory Fairness Act (RFA), chapter 19.85 RCW, which requires that rules promulgated by state agencies under the Administrative Procedure Act be examined in terms of their impact on small business. The purpose of the RFA is to ensure that proposed rules do not place a disproportionately higher burden on affected small business.

The RFA requires that all rules which have effects on more than 10 percent of any one industry (defined as any 3-digit standard industrial classification (SIC) code) or more than 20 percent of all industries in the state be reviewed and, if necessary, altered to minimize the impact on small business. The RFA specifies the necessary elements for inclusion in a SBEIS.

The SBEIS must include a brief description of the compliance requirements of the rule, a description of the professional services needed by small business to comply with the rule, an analysis of the cost of compliance, and a comparison of the cost of compliance for small versus large businesses. A basis of comparison must be determined and is limited to the following measures: Cost per employee, cost per hour of labor, cost per \$100 of sales or any combination of these three.

These rules have been reviewed for the SIC coded industries listed in Table 1. These industries were chosen because they include a large proportion of offices. However, many other industries that have office work environments will also be affected by the proposed rule. For industries listed in Table 1, more than 10 percent of the three-digit industry is affected.

These rules are likely to have a disproportionate impact on the small business in affected industries. The Department of Labor and Industries (L&I) has made a number of changes that minimize the potential impacts on small business. These include: The scope of the proposal was reduced from nonindustrial worksites to office worksites only; a longer time to comply is given to employers with nineteen or less office employees working in a building and for building owners who control the office work environment in a building with nineteen or less employees; reduction of recordkeeping requirements for those having small heating and cooling systems without an integrated ventilation component; reduction in the overall number of HVAC system documentation elements; and reduction in documentation requirements for employee reports of health symptoms or illness.

Table 1. Industries Reviewed for Economic Impacts

| SIC | Industry | Number of Firms | % of Small Firms |
|---------|--|-----------------|------------------|
| 602-609 | Depository Institutions | 343 | 78.1 |
| 611-616 | Nondepository Institutions | 410 | 92.0 |
| 621-628 | Security and Commodity Brokers | 338 | 99.1 |
| 631-639 | Insurance Carriers | 385 | 80.3 |
| 641 | Insurance Agents, Brokers and Services | 2,163 | 98.3 |
| 651-655 | Real Estate | 5,151 | 96.5 |

Proposed

| | | | |
|---------|--------------------------------------|-------|------|
| 671-679 | Holding and Other Investment Offices | 332 | 96.1 |
| 731-738 | Business Services | 4,093 | 93.7 |
| 801-804 | Health Services | 8,650 | 82.2 |
| 832 | Individual and Family Services | 720 | 92.4 |
| 861-869 | Membership Associations | 1,946 | 96.7 |
| 871-874 | Engineering and Management Services | 4,607 | 96.7 |

1. *Data Source: Washington State Employment Security Department.*
2. *A small business is any business entity which is owned and operated independently from all other businesses, which has the purpose of making a profit, and which has fifty or fewer employees (RCW 43.31.025).*

Note: For a complete copy of the small business economic impact statement, please contact Barbara Collier, Department of Labor and Industries, Division of Industrial Safety and Health, P.O. Box 44620, Olympia, WA 98504-4620, telephone (206) 956-4614.

Hearing Location: On December 7, 1993, at 9:30 a.m., Everett Community College, Jackson Center, 801 Wetmore Avenue, Everett, WA; on December 7, 1993, at 9:30 a.m., Spokane Community College, Big Foot Room, North 1810 Greene Street, Spokane, WA; on December 8, 1993, at 9:30 a.m., Department of Labor and Industries, First Floor Auditorium, 7273 Linderson Way, Tumwater, WA; on December 8, 1993, at 9:30 a.m., Yakima Red Lion, 1507 North First Avenue, Yakima, WA; on December 9, 1993, at 9:30 a.m., Clark College, Foster Auditorium, Fort Vancouver Way, Vancouver, WA; and on December 9, 1993, at 9:30 a.m., Highline Community College, Building 7, Lecture Hall, 2400 South 240th Street, Des Moines, WA.

Submit Written Comments to: Suzanne L. Mager, Interim Assistant Director, Division of Industrial Safety and Health, P.O. Box 44620, Olympia, WA 98504-4620, by December 20, 1993.

In addition to written comments, the department will accept comments submitted to the following voice-mail number and telefacsimile machine number: Voice-mail (206) 956-5525 and FAX (206) 956-5529

Comments submitted by FAX must be 10 pages or less.
Date of Intended Adoption: March 10, 1994.

November 3, 1993
Mark O. Brown
Director

NEW SECTION

WAC 296-62-12000 Indoor air quality in office work environments.

NEW SECTION

WAC 296-62-12001 Scope and application. This standard requires evaluation and control of specific indoor air pollutant sources and indoor air quality problems. It also requires documentation of heating, ventilation, and air conditioning (HVAC) system performance and minimum HVAC system operation and maintenance criteria. Criteria for remodeling of occupied office worksites are established. This standard applies to all building owners and employers with office work environments. The scope of this standard

includes offices that are part of industrial worksites (e.g., an office located at a manufacturing facility).

NEW SECTION

WAC 296-62-12003 Definitions. (1) "ASHRAE" means American Society of Heating Refrigeration and Air-conditioning Engineers, Incorporated.

(2) "Building owner" means the person(s) who have an ownership interest in any public or private building, or the agent of such person(s). The building owner may enter into a written agreement with another party (e.g., property manager, lease holder, or other person(s)) to delegate in whole or in part the responsibilities for meeting the requirements of WAC 296-62-12001 through 296-62-12015. The delegated party must have access and authority to comply with the (delegated) responsibilities of these rules.

(3) "CFM" means cubic feet per minute.

(4) "Department" means the department of labor and industries.

(5) "Employee representative" means a recognized or certified collective bargaining agent.

(6) "Employer" means any person, firm, corporation, partnership, business trust, legal representative, or other business entity which engages in any business, industry, profession, or activity in this state and employs one or more employees or who contracts with one or more persons, the essence of which is the personal labor of such person or persons and includes the state, counties, cities, and all municipal corporations, public corporations, political subdivisions of the state, and charitable organizations: *Provided*, That any persons, partnership, or business entity not having employees, and who is covered by the Industrial Insurance Act shall be considered both an employer and an employee.

(7) "HVAC system" means the collective components of the heating, ventilation and air-conditioning system.

(8) "HVAC zone" means a space or group of spaces within a building with heating and/or cooling requirements sufficiently similar so that comfort conditions can be maintained throughout by a single controlling device.

(9) "Office work environment" means an indoor or enclosed occupied space where activities such as clerical, administration, or business are transacted. It includes associated spaces controlled by the building owner or employer, that office workers may utilize (e.g., cafeteria, or meeting rooms.) It does not include offices where employees are directly involved in production or manufacturing processes (e.g., small quality control office where employees move frequently in and out to production areas). Office areas located at a manufacturing or production facility where employees are not directly involved in production or manufacturing processes are included in the scope of this standard.

(10) "ppm" means parts per million of air, by volume.

(11) "Remodeling" means activities including, but not limited to, removal and/or replacement of walls, ceilings, or floors, or the materials covering them, addition or removal of architectural coatings, and removal or addition of built-in furnishings.

(12) "Smoking" means igniting, inhaling, exhaling, or carrying a pipe, cigar, or cigarette of any kind which is burning.

NEW SECTION

WAC 296-62-12005 HVAC system documentation.

(1) The building owner or agent shall maintain the following description of HVAC system information in writing, and provide it within three working days, upon written request from the employer, the employer's safety and health committee, an employee, employee representative, or the department:

(a) Type of HVAC system (VAV, dual duct, multi-zone, heat pump, etc.);

(b) A simple sketch or narrative describing HVAC "zone(s)" and what HVAC equipment serves which zones(s) (or design documents/blueprints, if available);

(c) HVAC system components, delivery system and controls;

(d) Building usage types (e.g., office space, cafeteria, smoking break room, storage area, etc.);

(e) Mechanical systems for local exhaust.

(2) The following additional information, if available, shall be retained by the building owner or agent to assist in potential indoor air quality evaluations:

(a) HVAC system designs/assumptions;

(b) Bid documents;

(c) Building permits;

(d) Certificate of occupancy;

(e) Commissioning reports;

(f) As-built drawings;

(g) Air balancing reports.

(3) HVAC operation specifications and maintenance guidance (e.g., operation and maintenance manuals) shall be provided by the building owner or agent to the HVAC operation and maintenance personnel or contractor. The maintenance guidance shall include manufacturer's recommended procedures and timelines for maintenance of HVAC system components, if available. If manufacturer's recommended procedures for operation and maintenance of the HVAC system is not available, guidelines developed by knowledgeable HVAC operators/contractors or professional organizations shall be obtained and used. Up-to-date HVAC system operation instructions shall be posted on or near the equipment, or in a readily accessible procedural manual/central record located at the facility. Heating and cooling equipment in buildings without an integrated mechanical ventilation system component (e.g., an office with only a window or wall-mounted air conditioning unit or heater) are exempt from this requirement.

(4) HVAC inspection and maintenance records or logs shall be maintained for at least three consecutive years (records are not required to be maintained prior to the effective date of this standard). These records shall be kept on site or at a central location, and shall include:

(a) The specific actions taken, and reason for actions taken (e.g., routine maintenance or complaint response);

(b) The name and affiliation of the individual performing the work; and

(c) The date of the inspection or maintenance activity.

The inspection and maintenance log shall be available for review within three days upon written request by the employer, the employer's safety and health committee, an employee, employee representative, or the department. Heating and cooling equipment in buildings without an

integrated mechanical ventilation system component (e.g., an office with only a window or wall-mounted air conditioning unit or heater) are exempt from this requirement.

NEW SECTION

WAC 296-62-12007 Operation and maintenance of HVAC systems. (1) The building owner or agent shall identify a person(s) (e.g., individual, contractor, company, agency, or department) that is responsible for the operation and maintenance of the HVAC system, according to the operation and maintenance procedures on file. The person(s) identified for these tasks shall be knowledgeable about the specific HVAC system serving the building and of the requirements of this standard.

(2) The building owner or agent shall maintain and operate the HVAC system to provide at least the minimum outdoor air ventilation rate (based on the current average daily occupancy) required by the applicable ventilation code in effect at the time the permit covering the building HVAC system was issued. Outdoor air ventilation rate can be calculated from actual measurements or from design criteria and engineering data. At least the minimum outdoor air ventilation rate required by applicable ventilation codes shall be provided over the range of the building's operating conditions, including the minimum outdoor air damper settings.

(3) The building owner or agent shall inform the employer in writing of the maximum occupancy load(s), based on outdoor air ventilation rates (cfm) supplied per person, permissible under applicable ventilation codes. The maximum occupancy load(s) shall be posted or incorporated in the HVAC operation specifications and maintenance guidance required in WAC 296-62-12005(3). The building owner, or employer to the extent that they have control, shall provide alterations of the HVAC system (e.g., rates of outdoor air supply, exhaust air, change of air distribution patterns, rebalancing, or provision of mechanical ventilation) to accommodate average daily occupancy rates in excess of the maximum occupancy load(s).

(4) The building owner or agent shall cause the HVAC system components to be inspected, adjusted, cleaned, calibrated, or replaced as specified in the maintenance guidance required in section WAC 296-62-12005(3). These components may include, but are not limited to:

- Air filters and filter seals;
- Drip pans and drainage piping;
- Heating and cooling coils;
- Supply/exhaust vents and louvers;
- Dampers and damper actuators;
- Fan motor belts;
- Humidifiers/dehumidifiers;
- Air cleaners;
- Thermostats;
- Control devices;
- Sensors;
- Mixing boxes/VAV boxes/terminal reheat units;
- Ductwork;
- Air intakes; and
- Cooling towers.

HVAC inspection and necessary maintenance activities shall be conducted according to manufacturers' recommendations. Operating experience may establish that more frequent maintenance activities are required. In the absence of manufacturers recommendations, inspection and necessary maintenance activities shall be conducted at least annually.

Building owners or agents with heating and cooling equipment in buildings without an integrated mechanical ventilation system component (e.g., an office with only a window or wall mounted air-conditioning unit or heater) shall operate and maintain the equipment according to manufacturer's recommendations. If manufacturer's recommendations are not available, guidelines developed by individuals or professional organizations knowledgeable with heating and/or cooling equipment shall be obtained and used.

(5) The HVAC system shall operate during all work shifts, except during emergency HVAC repairs and during scheduled HVAC maintenance. Small numbers of individuals working outside the ordinary work shift(s) may or may not require the operation of the HVAC system depending upon what job tasks they perform. If these workers are using equipment or products in tasks that could reasonably be expected to result in chemical or particulate releases or exposures (e.g., waxing floors, cleaning bathrooms, lubricating machinery, shampooing carpets), general or local ventilation shall be provided.

(6) Building owners or agents, and employers to the extent they have control, shall ensure that buildings without mechanical ventilation are maintained so that windows, doors, vents, stacks, etc., designed and/or used for ventilation are in operable condition.

NEW SECTION

WAC 296-62-12009 Controls for specific air contaminant sources. (1) Employers shall prohibit smoking indoors, or may only allow smoking indoors during work breaks in designated enclosed smoking break rooms. Designated smoking break rooms shall be clearly posted. Smoking break rooms shall be prohibited in common areas such as places where nonsmokers are required to work or visit, restrooms, wash rooms, hallways, and stairways. Cleaning and maintenance work in a smoking break room shall be conducted when no smokers are present. Smoking break rooms shall be ventilated at rates of at least 60 CFM/smoker, which can be supplied by transfer air from adjacent areas. Sufficient negative pressure shall be maintained in smoking break rooms to prevent smoke migration to surrounding nonsmoking areas at all times. Designated smoking break rooms shall operate with a separate mechanical exhaust and be exhausted directly outside, without recirculation to nonsmoking areas.

Note: Appendix D, WAC 296-62-12023, contains smoking cessation program information sources.

(2) The building owner/agent, or employer to the extent that they have control, shall minimize the infiltration of outside air contaminant sources on the property (e.g., from vehicle exhausts, waste or stored materials) through air intakes, entryways, and all other openings to prevent adverse health symptoms and illnesses of employees.

(3) Reentrainment of air into the building from building exhausts, plumbing vents, drain piping, etc. shall be mini-

mized by the building owner/agent, or employer to the extent they have control to prevent adverse health symptoms or illnesses of employees.

(4) For dust control, building owners/agents shall ensure that mechanical ventilation systems incorporate a minimum rated air filtration efficiency of twenty-five to thirty percent (by the ASHRAE atmospheric dust spot test, ASHRAE 52-76). Air filters shall be properly fitted to prevent air bypass.

(5) The building owner, or employer to the extent that they have ownership and/or control, shall ensure that equipment and processes (e.g., office equipment) are located, operated, and maintained according to manufacturers' recommendations.

(6) The building owner/agent, or employer to the extent that they have control, shall minimize microbiological growth in the building by containing, diverting, and/or repairing known water and fluid leaks and spills as soon as is feasible, and by initiating cleaning and drying or removal of porous materials (e.g., carpet, upholstery, ceiling tiles, etc.) that have become wet within two working days upon discovery. In addition, where visible moss, mold, or algae is found growing in ductwork, humidifiers, other HVAC system components, or on building surfaces within conditioned spaces, it shall be carefully removed as to minimize the release of microbial contaminants into the indoor atmosphere, and actions shall be taken to prevent further growth. Wet surfaces shall be dried or removed as soon as feasible to minimize microbiological growth.

(7) Building owners/agents, or employers to the extent that they have control, shall ensure that cleaning and maintenance chemicals, pesticides, and other hazardous chemicals in the workplace are used and stored according to manufacturers' instructions, and specific labeling. The hazard communication standard, WAC 296-62-054, sets forth minimum requirements regarding information and training on hazardous chemicals used in the workplace.

(8) Appendix B, WAC 296-62-12019, contains recommended actions for testing office buildings for radon exposures and disclosure of testing results to employees.

NEW SECTION

WAC 296-62-12011 Evaluation and control of health symptoms and illnesses related to indoor air quality. (1)

Employers shall ensure that reports of health symptoms and/or illness suspected of being related to office indoor air quality are documented and reviewed with affected employees and the safety and health committee or at crew-leader meetings, as required by WAC 296-24-045, to assist in the identification and correction of any unsafe conditions or practices. To facilitate investigations, employers shall develop procedures to document, track and respond to reports of health symptoms and illnesses that are related to office indoor air quality. As a minimum, these procedures shall include the following elements:

- (a) Notification of building owner;
- (b) Documentation of individual employee reports of health symptoms or illness including:
 - (i) Occupant name and date and phone number;
 - (ii) Date and time problem occurred, or description of where and when the problem developed;

- (iii) Location(s) in building where problem occurred or occurs;

- (iv) Description of health symptoms/illnesses;

- (v) Narrative description of problem and any potential causes; and

- (vi) Name of individual taking the report, and who will respond;

- (c) Walkthrough inspection/evaluation of areas where health symptom or illness was reported, including visual inspections of the area and discussion with employees affected;

- (d) When initial evaluation of reports of health symptoms or illnesses do not result in action or information that can serve to resolve the issue or demonstrate that the report(s) are not building related, the employer and building owner or agent shall develop a plan to conduct further investigations. This plan shall include specific timelines to address the following minimum elements, whenever feasible and applicable given the characteristics of the documented symptoms, illnesses, and the building:
 - (i) Review and evaluation of symptom/illness reports to reveal patterns, locations, and proportion of the total occupants affected in a particular HVAC zone or area;
 - (ii) Review/inspection of the affected portions of the HVAC system;
 - (iii) Interview of building occupants;
 - (iv) Characterization of indoor and outdoor pollutant sources;
 - (v) Temperature and relative humidity measurements;
 - (vi) Determinations of air flow patterns and fresh air distributions;
 - (vii) Carbon monoxide monitoring where combustion sources are present;
 - (viii) Carbon dioxide monitoring (see Appendix A);
 - (ix) Evaluation/consultation by a professional(s) with knowledge of public health, occupational health, industrial hygiene, or epidemiology.

Note: The many differences in office design, use, operation and location results in a wide range of potential factors which could contribute to building-related health symptoms or illnesses. In addition, reported health symptoms or illnesses may vary greatly in severity and/or numbers of individuals affected. Consequently, application of specific elements described in subitems (i) through (ix), as well as timelines to conduct them, would be expected to vary depending on the circumstances of the report(s) and the particular office work environment. Reports of severe health symptoms/illnesses, such as potential carbon monoxide poisoning, or reports that involve large numbers of affected individuals should receive immediate attention by correcting the problem(s) or bringing in appropriate expertise to help evaluate and correct the problem(s).

(2) The employer and building owner or agent shall implement follow-up action to resolve reported health symptoms and illnesses based on investigations conducted. Where it has been determined that inadequate general ventilation may contribute to the cause of indoor air quality related health symptoms or illnesses of employees, the building owner (or employer to the extent that they have control) shall take the necessary steps to reduce carbon dioxide concentrations in occupied areas to less than the background (outdoor) carbon dioxide level in ppm plus 650. See carbon dioxide measurement Appendix A, WAC 296-62-12017.

NEW SECTION

WAC 296-62-12013 Indoor air quality during remodeling of occupied offices. (1) The building owner and employer shall ensure that procedures, construction methodology, building systems operations, and other appropriate controls are utilized to minimize degradation of indoor air quality for building occupants during remodeling, renovation, re-roofing, painting and other construction activities.

Note: The asbestos standard, WAC 296-62-077, contains specific requirements that apply to remodeling activities where employee exposures to asbestos could occur.

(2) The building owner shall ensure that the HVAC system is evaluated prior to the start of any remodeling activities involving changes to the HVAC system or changes affecting air distribution from the HVAC system.

Where changes affecting air distribution from the HVAC system are made (e.g., construction of walls that separate air supplies from returns), the building owner shall ensure that these areas are provided at least the minimum outdoor air ventilation rate (based on expected average daily occupancy) required by the applicable ventilation code in effect at the time the permit covering the building HVAC system was issued.

(3) Before remodeling activities are begun, the building owner or agent shall meet with the contractor or individual(s) performing the work and shall develop and agree to a written work plan designed to minimize the introduction of air contaminants to occupied areas to the extent reasonably possible during and after the work.

The written work plan shall include all of the following where feasible:

- (a) Requirements of this standard;
- (b) Curtailment, and/or supplemental, or auxiliary workplace ventilation as necessary to control contaminants, gases, vapors, etc., during remodeling and to control residual contaminants, gases, vapors, etc., after remodeling;
- (c) Isolation of work areas and appropriate pressure containment;
- (d) Fume, dust, gas, and vapor suppression and/or auxiliary air filtration/cleaning;
- (e) Preventing contaminant entry into HVAC system, including outside air intakes, return/recirculation air streams or plenums;
- (f) Use of low hazard or low emitting building materials.

(4) The building owner/agent or employer shall notify employees and employee representatives in affected areas of the building at least three days in advance, or twenty-four hours for emergency situations (whenever reasonably possible), of remodeling work to be performed. Notification shall also include a brief description of potential adverse impacts on indoor air quality or workplace conditions.

(5) Remodeling projects involving less than five hundred square feet which are adjacent to unoccupied floor space or are implemented during hours when adjacent space is unoccupied (e.g., evening shift) are exempt from the requirements of this section. Remodeling projects involving less than five hundred square feet which do not involve the application of solvent-based surface coatings, solvent-based mastics, or solvent-based cleaning agents and do not involve

the power sanding of building surfaces, welding, soldering or other high dust and fume generating operations, are also exempt from the requirements of this section. Projects qualifying under these exemptions shall, to the extent reasonably possible, prevent contaminant entry into HVAC systems (e.g., return/recirculation air streams or plenums and outside air intakes) by isolating the work area, use of supplemental ventilation and/or other work practices.

The five hundred square feet of remodeling area shall be defined as that sum total area on a given floor level whose final appearance is intended to be directly altered during the scope of the complete project (not including additional space temporarily used for storage, clean-up, staging operations, etc.).

NEW SECTION

WAC 296-62-12015 Effective dates. Effective dates for this standard are phased in based on the size of the employer's office staff. For employers with twenty or more office employees working in a building, the effective date shall be no later than September 1, 1994. For employers with nineteen or less office employees working in a building, the effective date shall be no later than March 1, 1995. Building owners who have control over office work environments in a building where twenty or more office employees work shall comply with the requirements of this standard no later than September 1, 1994. Building owners controlling the office work environment in a building with nineteen or less employees shall comply with the requirements of this standard no later than March 1, 1995.

NEW SECTION

WAC 296-62-12017 Appendix A: Carbon dioxide measurement—Nonmandatory. Measurements of carbon dioxide, a product of human metabolism, are surrogate measurements for outdoor air ventilation rates in buildings. Comparison of peak carbon dioxide readings between rooms, between HVAC zones, and at varying heights above the floor, may help to identify and diagnose various building ventilation deficiencies. Measurements of carbon dioxide levels in occupant work areas that are greater than the background (outside) carbon dioxide level (in ppm) plus 650 indicate that the outdoor air ventilation rate is less than ASHRAE (62-89) guidelines. Reduced outdoor air ventilation rates can contribute to reported health symptoms and illnesses of building occupants. Indoor air problems could still occur in buildings where measured carbon dioxide concentrations are below the background carbon dioxide level (in ppm) plus 650. Examples would include situations where a strong source of chemical air contaminant is present in the office, or where the ventilation system is drawing in a strong contaminant source from outside the building. Elevated indoor carbon dioxide levels could possibly result from a faulty combustion appliance such as a gas-fired heating appliance with a cracked heat exchanger.

Recommended measurement guidelines:

Use colorimetric detector tubes or a calibrated electromechanical direct-reading instrument according to manufacturer's instructions for operation and calibration.

Measure carbon dioxide when concentrations are expected to peak: Generally late in the morning before

people go to lunch (e.g., 11:00 a.m.) and/or late in the afternoon before people leave for home (e.g., 3:30 p.m.). At these times carbon dioxide levels should usually be closest to an equilibrium value and best indicate outdoor air ventilation rates.

Measure four to five feet above floor and within the occupant's work station/work area, but away from an individual's exhaled breath which could directly influence the reading.

Measure outdoor carbon dioxide level for comparison to indoor levels (average carbon dioxide level outdoors is 300-350 ppm).

Measure during normal building and HVAC system operating conditions.

Note: See references in Appendix C for additional information regarding carbon dioxide measurement.

NEW SECTION

WAC 296-62-12019 Appendix B: Radon—Nonmandatory. Background: Radon and radon decay products are produced from the radioactive decay of uranium, a radioactive element found in rock and soil. Radon and its decay products enter the indoor environment through openings in foundation walls and floors, and can accumulate to concentrations far in excess of outdoor radon concentrations.

Exposure to radon and its decay products can cause lung cancer in human beings. Radon is measured in picoCuries per liter of air (pCi/l).

The Washington state department of health recommends that individuals limit their exposure to radon whenever possible. The health effects committee of the radon task force recommends that occupants, owners, and managers of homes and buildings test for radon, particularly in areas known to have high radon levels. The State Building Code establishes mandatory radon-resistive construction requirements for all jurisdictions in the state, and identifies the following eight counties for additional radon-resistive measures: Ferry, Grant, Okanogan, Pend Oreille, Skamania, Spokane, Stevens, and Wahkiakum.

The U.S. Environmental Protection Agency (EPA) currently sets 4 pCi/l as its "action level," and encourages homeowners to reduce their indoor radon levels to below this level. EPA has developed radon testing protocols for homes and for schools, but has not yet developed protocols specifically for commercial buildings.

Recommendation: Building owners/agents should test their buildings for radon, and should disclose the test results to the employees working in those buildings tested. In conducting these tests, building owners should follow the EPA's school radon testing protocols and information provided in Washington state's *School Radon Action Manual* (available through the Washington state department of health's office of toxic substances). Radon sampling protocols, available in EPA publication 402-R-92-014, *Radon Measurements in Schools: Revised Edition*, are the best current guidance on commercial building testing.

NEW SECTION

WAC 296-62-12021 Appendix C: Information sources—Nonmandatory. The following is a partial list of available data sources which building owners/agents or employers may wish to consult to help identify, characterize, and reduce sources of indoor air pollutants in office work environments. These sources also provide useful information concerning the operation, maintenance, and evaluation of mechanical ventilation systems.

Building Air Quality: A Guide for Building Owners and Facility Managers. U.S. EPA/NIOSH. Dec. 1991. EPA/400/1-91/033. DHHS (NIOSH) Publication No. 91-114. Available from Superintendent of Documents, P.O. Box 371954, Pittsburgh, PA 15250-7954.

Introduction to Indoor Air Quality: 1.) Self-Paced Learning Module and 2.) A Reference Manual. U.S. EPA, Office of Air and Radiation. EPA/400/3-91/00. July 1991.

Managing Indoor Air Quality. 1991. Shirley J. Hansen. The Fairmont Press, Inc., 700 Indian Trail, Lilburn, GA 30247.

ASHRAE Standard 62-1989. Ventilation for Acceptable Indoor Air Quality. American Society of Heating, Refrigeration, and Air-conditioning Engineers, Inc. 1791 Tullie Circle, NE, Atlanta, GA 30329.

ASHRAE Guideline 1-1989. Guideline for the Commissioning of HVAC Systems. American Society of Heating, Refrigeration and Air-conditioning Engineers, Inc. 1791 Tullie Circle, NE, Atlanta, GA 30329.

Washington State Ventilation and Indoor Air Quality Code, Chapter 51-13 WAC. Washington State Building Code Council.

Indoor Air Quality Workbook. 1990. D. Jeff Burton. IVE, Inc., 178 North Alta Street, Salt Lake City, Utah 84103.

NEW SECTION

WAC 296-62-12023 Appendix D: Smoking cessation program information—Nonmandatory. The following organizations* provide smoking cessation information and program material:

(1) The National Cancer Institute operates a toll-free Cancer Information Service (CIS) with trained personnel to help you. Call 1-800-4-CANCER to reach the CIS office serving your area, or write: Office of Cancer Communications, National Cancer Institute, National Institutes of Health, Building 31, Room 10A24, Bethesda, Maryland 20892.

(2) American Cancer Society, 1599 Clifton Road NE, Atlanta, Georgia 30062, (404) 320-3333. The American Cancer Society (ACS) is a voluntary organization composed of 58 divisions and 3,100 local units. Through "The Great American Smokeout" in November, the annual Cancer Crusade in April, and numerous educational material, ACS helps people learn about the health hazards of smoking and become successful ex-smokers.

(3) American Heart Association, 7320 Greenville Avenue, Dallas, Texas 75231, (214) 750-5300. The American Heart Association (AHA) is a voluntary organization with 130,000 members (physicians, scientists, and laypersons) in 55 states and regional groups. AHA produces a variety of publications and audiovisual materials about the effects of smoking on the heart. AHA also has developed a

guidebook for incorporating a weight-control component into smoking cessation programs.

(4) American Lung Association, 1740 Broadway, New York, New York 10019, (212) 245-8000. A voluntary organization of 7,500 members (physicians, nurses and laypersons), the American Lung Association (ALA) conducts numerous public information programs about the health effect of smoking. ALA has 59 state and 85 local units. The organization actively supports legislation and information campaigns for nonsmokers' rights and provides help for smokers who want to quit, for example through "Freedom From Smoking," a self-help cessation program.

(5) Office on Smoking and Health, United States Department of Health and Human Services, 5600 Fishers Lane, Park Building, Room 110, Rockville, Maryland 20857. The Office of Smoking and Health (OSH) is the Department of Health and Human Services' lead agency in smoking control. OSH has sponsored distribution of publications on smoking-related topics, such as free flyers on relapse after initial quitting, helping a friend or family member quit smoking, the health hazards of smoking, and the effects of parental smoking on teenagers.

* Consult your local telephone directory for listing of local chapters.

WSR 93-22-109
PROPOSED RULES
DEPARTMENT OF HEALTH
[Filed November 3, 1993, 10:13 a.m.]

Original Notice.

Title of Rule: New section WAC 246-818-991 Dentist fees.

Purpose: To reduce and clarify existing dental fees.

Statutory Authority for Adoption: RCW 43.70.040.

Statute Being Implemented: RCW 43.70.250.

Summary: To decrease some dental fees, clarify others.

Reasons Supporting Proposal: Clarification for applicants and licensees, slightly reduced cost for some fees.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Sue Shoblom, Executive Director, 1112 S.E. Quince Street, 586-6898.

Name of Proponent: Department of Health, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: To decrease fees for dental renewal, certification, impaired assessment, and late renewal penalty. To clarify application, examination, and initial license fees for dentists.

Proposal Changes the Following Existing Rules: Repeals WAC 246-818-990 Dentist fees.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

This rule is not subject to the Regulatory Fairness Act because it does not impact small business.

Hearing Location: OB-2 Auditorium, 12th and Jefferson, Olympia, Washington 98504, on December 7, 1993, at 1:30 p.m.

Submit Written Comments to: Ann Foster, Rules Coordinator, 1300 S.E. Quince Street, P.O. Box 47902, Olympia, WA 98504, by December 1, 1993.

Date of Intended Adoption: December 7, 1993.

November 2, 1993

Bruce Miyahara

Secretary

NEW SECTION

WAC 246-818-991 Dentist fees. The following fees shall be charged by the department of health:

| Title of Fee | Fee |
|--|------------|
| Original application - Examination: (Initial written and multi-part practical examination) | \$650.00 |
| Retake application - Examination: | |
| Written examination | 250.00 |
| Single practical procedure | 300.00 |
| Full practical examination | 400.00 |
| Written and single practical procedure | 550.00 |
| Written and full practical examination | 650.00 |
| Faculty license application: | 650.00 |
| Resident license application: | |
| Initial application fee | 60.00 |
| Examination fee for resident | 590.00 |
| Renewal: | |
| Annual renewal fee | 215.00 |
| Surcharge - Impaired dentist | 5.00 |
| Late renewal penalty | 110.00 |
| Original application - License without examination | 1400.00 |
| Application fee | 700.00 |
| Initial license fee | 700.00 |
| Duplicate license | 15.00 |
| Certification | 25.00 |

All fees shall be made payable, in U.S. funds, to "Washington State Treasurer or Department of Health".

All application and renewal fees are non-refundable.

REPEALER

The following section of Washington Administrative Code is repealed:

WAC 246-818-990

WSR 93-22-110
PROPOSED RULES
DEPARTMENT OF HEALTH
(Board of Pharmacy)
[Filed November 3, 1993, 10:15 a.m.]

Original Notice.

Title of Rule: Controlled Substances Act revisions.

Purpose: To change incorrect spellings of steroid drugs and add additional drugs in chapter 246-887 WAC.

Statutory Authority for Adoption: RCW 18.64.005.

Statute Being Implemented: RCW 18.64.005.

Summary: This change will correct misspelled steroid drug names listed in WAC 246-887-160(e) and add drugs to comply with federal laws.

Reasons Supporting Proposal: Incorrect spellings of drugs could cause enforcement problems if persons had charges related to drugs whose names are misspelled and brings our rule into compliance with DEA schedules.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Donald H. Williams, Board of Pharmacy, 1300 Quince S.E., Olympia, WA, 753-6834.

Name of Proponent: Washington State Patrol, governmental.

Rule is necessary because of federal law, 1308.11 - 1308.14.

Explanation of Rule, its Purpose, and Anticipated Effects: This rule will correct some misspellings in chapter 246-887 WAC of some steroid drugs and add some drugs to schedules in compliance with federal laws. This will ensure that if charges are brought against an individual related to these drugs, the drugs listed in the WAC are correct, circumventing problems in enforcement.

Proposal Changes the Following Existing Rules: Changes spelling of two steroid drugs and places other drugs in correct schedules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Courtyard Inn, 400 Andover Park Boulevard, Tukwila, WA, on December 15, 1993, at 10:00 a.m.

Submit Written Comments to: Donald H. Williams, 1300 Quince S.E., P.O. Box 47863, Olympia, WA 98504-7863, by December 10, 1993.

Date of Intended Adoption: December 15, 1993.

October 5, 1993
Donald H. Williams
Executive Director

AMENDATORY SECTION (Amending Order 239B, filed 1/28/92, effective 2/29/92)

WAC 246-887-100 Schedule I. The board finds that the following substances have high potential for abuse and have no accepted medical use in treatment in the United States or that they lack accepted safety for use in treatment under medical supervision. The board, therefore, places each of the following substances in Schedule I.

(a) The controlled substances listed in this section, by whatever official name, common or usual name, chemical name, or brand name, are included in Schedule I.

(b) Opiates. Unless specifically excepted or unless listed in another schedule, any of the following opiates, including their isomers, esters, ethers, salts, and salts of isomers, esters, and ethers, whenever the existence of these isomers, esters, ethers, and salts is possible within the specific chemical designation:

- (1) Acetyl-alpha-methylfentanyl (N-[1-(1-methyl-2-phenethyl)-4-piperidinyl]-N-phenylacetamide);
- (2) Acetylmethadol;
- (3) Allylprodine;

- (4) Alphacetylmethadol;
- (5) Alphameprodine;
- (6) Alphamethadol;
- (7) Alpha-methylfentanyl (N-[1-alpha-methyl-beta-phenyl) ethyl-4-piperidyl] propionanilide; 1-(1-methyl-2-phenylethyl)-4-(N-propanilido) piperidine);
- (8) Benzethidine;
- (9) Betacetylmethadol;
- (10) Betameprodine;
- (11) Betamethadol;
- (12) Betaprodine;
- (13) Clonitazene;
- (14) Dextromoramide;
- (15) Diampromide;
- (16) Diethylthiambutene;
- (17) Difenoxin;
- (18) Dimenoxadol;
- (19) Dimepheptanol;
- (20) Dimethylthiambutene;
- (21) Dioxaphetyl butyrate;
- (22) Dipipanone;
- (23) Ethylmethylthiambutene;
- (24) Etonitazene;
- (25) Etoxidine;
- (26) Furethidine;
- (27) Hydroxypethidine;
- (28) Ketobemidone;
- (29) Levomoramide;
- (30) Levophenacylmorphin;
- (31) 3-Methylfentanyl (N-[3-Methyl-1-(2-phenylethyl)-4-piperidyl]-N-phenylpropanamide);
- (32) Morpheridine;
- (33) MPPP (1-Methyl-4-phenyl-4-propionoxypiperidine);
- (34) Noracymethadol;
- (35) Norlevorphanol;
- (36) Normethadone;
- (37) Norpipanone;
- (38) PEPAP (1-(2-phenethyl)-4-phenyl-4-acetoxypiperidine);
- (39) Phenadoxone;
- (40) Phenampromide;
- (41) Phenomorphan;
- (42) Phenoperidine;
- (43) Piritramide;
- (44) Proheptazine;
- (45) Properidine;
- (46) Propiram;
- (47) Racemoramide;
- (48) Tilidine;
- (49) Trimeperidine.

(c) Opium derivatives. Unless specifically excepted or unless listed in another schedule, any of the following opium derivatives, their salts, isomers, and salts of isomers, whenever the existence of these salts, isomers, and salts of isomers is possible within the specific chemical designation:

- (1) Acetorphine;
- (2) Acetyldihydrocodeine;
- (3) Benzylmorphine;
- (4) Codeine methylbromide;
- (5) Codeine-N-Oxide;
- (6) Cyprenorphine;

- (7) Desomorphine;
- (8) Dihydromorphine;
- (9) Drotebanol;
- (10) Etorphine (except hydrochloride salt);
- (11) Heroin;
- (12) Hydromorphinol;
- (13) Methyldesorphine;
- (14) Methyldihydromorphine;
- (15) Morphine methylbromide;
- (16) Morphine methylsulfonate;
- (17) Morphine-N-Oxide;
- (18) Myrophine;
- (19) Nicocodeine;
- (20) Nicomorphine;
- (21) Normorphine;
- (22) Pholcodine;
- (23) Thebacon.

(d) Hallucinogenic substances. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following hallucinogenic substances, or which contains any of its salts, isomers, and salts of isomers, whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation (for purposes of paragraph (d) of this section, only, the term "isomer" includes the optical, position, and geometric isomers):

- (1) 4-bromo-2,5-dimethoxy-amphetamine: Some trade or other names: 4-bromo-2,5-dimethoxy-a-methylphenethylamine; 4-bromo-2,5-DMA;
- (2) 2,5-dimethoxyamphetamine: Some trade or other names: 2,5-dimethoxy-a-methylphenethylamine; 2,5-DMA;
- (3) 2,5-dimethoxy-4-ethylamphetamine (DOET)
- (4) 4-methoxyamphetamine: Some trade or other names: 4-methoxy-a-methylphenethylamine; paramethoxy-amphetamine, PMA;
- (5) 5-methoxy-3,4-methylenedioxy-amphetamine;
- (6) 4-methyl-2,5-dimethoxy-amphetamine: Some trade and other names: 4-methyl-2,5-dimethoxy-a-methylphenethylamine; "DOM"; and "STP";
- (7) 3,4-methylenedioxy amphetamine;
- (8) 3,4-methylenedioxymethamphetamine (MDMA);
- (9) 3,4,5-trimethoxy amphetamine;
- (10) Bufotenine: Some trade or other names: 3-(beta-Dimethylaminoethyl)-5-hydroxindole; 3-(2-dimethylaminoethyl)-5-indolol; N, N-dimethylserotonin; 5-hydroxy-N,N-dimethyltryptamine; mappine;
- (11) Diethyltryptamine: Some trade or other names: N,N-Diethyltryptamine; DET;
- (12) Dimethyltryptamine: Some trade or other names: DMT;
- (13) Ibogaine: Some trade or other names: 7-Ethyl-6,6 beta,7,8,9,10,12,13,-octahydro-2-methoxy-6,9methano-5H-pyndo (1',2':1,2) azepino (5,4-b) indole; Tabernanthe iboga;
- (14) Lysergic acid diethylamide;
- (15) Marihuana;
- (16) Mescaline;
- (17) Parahexyl-7374; some trade or other names: 3-Hexyl-1-hydroxy-7, 8, 9, 10-tetrahydro-6, 6, 9-trimethyl-6H-dibenzo[b,d]pyran; synhexyl;

(18) Peyote, meaning all parts of the plant presently classified botanically as *Lophophora Williamsii* Lemaire, whether growing or not, the seeds thereof, any extract from any part of such plant, and every compound, manufacture, salts, derivative, mixture, or preparation of such plant, its seeds, or extracts; (interprets 21 USC § 812(c), Schedule I (c)(12))

- (19) N-ethyl-3-piperidyl benzilate;
- (20) N-methyl-3-piperidyl benzilate;
- (21) Psilocybin;
- (22) Psilocyn;

(23) Tetrahydrocannabinols, synthetic equivalents of the substances contained in the plant, or in the resinous extractives of *Cannabis*, sp., and/or synthetic substances, derivatives, and their isomers with similar chemical structure and pharmacological activity such as the following:

- (i) Delta 1 - cis - or transtetrahydrocannabinol, and their optical isomers, excluding tetrahydrocannabinol in sesame oil and encapsulated in a soft gelatin capsule in a drug product approved by the United States Food and Drug Administration;
- (ii) Delta 6 - cis - or transtetrahydrocannabinol, and their optical isomers;
- (iii) Delta 3,4 - cis - or transtetrahydrocannabinol, and its optical isomers;

(Since nomenclature of these substances is not internationally standardized, compounds of these structures, regardless of numerical designation of atomic positions covered.)

(24) Ethylamine analog of phencyclidine: Some trade or other names: N-ethyl-1-phenylcyclohexylamine, (1-phenylcyclohexyl) ethylamine, N-(1-phenylcyclohexyl)ethylamine, cyclohexamine, PCE;

(25) Pyrrolidine analog of phencyclidine: Some trade or other names: 1-(1-phenylcyclohexyl)pyrrolidine; PCPy; PHP;

(26) Thiophene analog of phencyclidine: Some trade or other names: 1-(1-[2-thenyl]-cyclohexyl)-piperidine; 2-thienylanalog of phencyclidine; TPCP; TCP;

(e) Depressants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a depressant effect on the central nervous system, including its salts, isomers, and salts of isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

- (i) Mecloqualone;
- (ii) Methaqualone.

(f) Stimulants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a stimulant effect on the central nervous system, including its salts, isomers, and salts of isomers:

(i) Cathinone (also known as 2-amino-1-phenyl-1-propanone, alpha-aminopropiophenone, 2-aminopropiophenone and norephedrone)

- (ii) Fenethylamine;
- (iii) N-ethylamphetamine;
- (iv) 4-methylaminorex;
- (v) N,N-dimethylamphetamine.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published

above varies from its predecessor in certain respects not indicated by the use of these markings.

Reviser's note: The brackets and enclosed material in the text of the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending Order 239B [376B], filed 1/28/92, [6/29/93], effective 2/29/92 [7/30/93])

WAC 246-887-160 Schedule III. The board finds that the following substances have a potential for abuse less than the substances listed in Schedules I and II, and have currently accepted medical use in treatment in the United States and that the abuse of the substances may lead to moderate or low physical dependency or high psychological dependency. The board, therefore, places each of the following substances in Schedule III.

(a) The drugs and other substances listed in this section, by whatever official name, common or usual name, chemical name, or brand name designated, are included in Schedule III.

(b) Stimulants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a stimulant effect on the central nervous system, including its salts, isomers (whether optical, position, or geometric), and salts of such isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

(1) Those compounds, mixtures, or preparations in dosage unit form containing any stimulant substances listed in Schedule II which compounds, mixtures, or preparations are referred to as excepted compounds in Schedule III as published in 21 CFR 1308.13 (b)(1) as of April 1, 1984, and any other drug of the quantitative composition shown in that list for those drugs or which is the same except that it contains a lesser quantity of controlled substances;

- (2) Benzphetamine;
- (3) Chlorphentermine;
- (4) Clortermine;
- (5) Phendimetrazine.

(c) Depressants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a depressant effect on the central nervous system:

- (1) Any compound, mixture, or preparation containing:
 - (i) Amobarbital;
 - (ii) Secobarbital;
 - (iii) Pentobarbital;

or any salt thereof and one or more other active medicinal ingredients which are not listed in any schedule;

- (2) Any suppository dosage form containing:
 - (i) Amobarbital;
 - (ii) Secobarbital;
 - (iii) Pentobarbital;

or any salt of any of these drugs and approved by the Food and Drug Administration for marketing only as a suppository;

(3) Any substance which contains any quantity of a derivative of barbituric acid, or any salt of a derivative of barbituric acid;

- (4) Chlorhexadol;
- (5) Lysergic acid;
- (6) Lysergic acid amide;
- (7) Methypylon;
- (8) Sulfondiethylmethane;
- (9) Sulfonethylmethane;
- (10) Sulfonmethane;
- (11) Tiletamine and zolazepam or any salt thereof—

some trade or other names for a tiletamine-zolazepam combination product: Telazol some trade or other names for tiletamine: 2-(ethylamino)-2-(2-thienyl) cyclohexanone— some trade or other names for zolazepam: 4-(2-fluorophenyl)-6,8-dihydro-1,3,8-trimethylpyrazolo-[3,4-e][1,4] diazepin 7 (1H)-one flupyrzapon.

(d) Nalorphine.

(e) Anabolic steroids. The term "anabolic steroid" means any drug or hormonal substance, chemically and pharmacologically related to testosterone (other than estrogens, progestins, and corticosteroids) that promotes muscle growth, and includes:

- (1) Boldenone;
- (2) Chlorotestosterone;
- (3) Clostebol;
- (4) Dehydrochlormethyltestosterone;
- (5) Dihydrotestosterone;
- (6) Drostanolone;
- (7) Ethylestrenol;
- (8) Fluoxymesterone;
- (9) Formebolone (Formebolone);
- (10) Mesterolone;
- (11) Methandienone;
- (12) Methandranone;
- (13) Methandriol;
- (14) Methandrostenolone;
- (15) Methenolone;
- (16) Methyltestosterone;
- (17) Mibolerone;
- (18) ~~Nanrolone~~ Nandrolone;
- (19) Norethandrolone;
- (20) Oxandrolone;
- (21) Oxymesterone;
- (22) Oxymetholone;
- (23) Stanolone;
- (24) Stanozolol;
- (25) Testolactone;
- (26) Testosterone;
- (27) Trenbolone; and
- (28) Any salt, ester, or isomer of a drug or substance described or listed in this paragraph, if that salt, ester, or isomer promotes muscle growth. Except such term does not include an anabolic steroid which is expressly intended for administration through implants to cattle or other nonhuman species and which has been approved by the secretary of health and human services for such administration. If any person prescribes, dispenses, or distributes such steroid for human use such person shall be considered to have prescribed, dispensed, or distributed an anabolic steroid within the meaning of this paragraph.

The following are implants or pellets which are exempt:

| Ingredients | Trade Name | Company | | | |
|--|---------------|---|--|--|---|
| Testosterone Propionate, Oestradiol Benzoate | F-TO | Animal Health Div. Upjohn International Kalamazoo, MI | Testosterone cypionate 50 mg/ml Esterified cypionate 2 mg/ml | DUO-SPAN II | Primedics laboratories Gardena, GA |
| Trenbolone Acetate | Finaplix-H | Hoechst-Roussel Agri-Vet Co., Somerville, NJ | Esterified estrogens 1.25 mg. Methyltestosterone 2.5 mg. | Estratest | Solvay Pharmaceuticals Marietta, GA |
| Trenbolone <u>Trenbolone</u> Acetate | Finaplix-S | Hoechst-Roussel Agri-Vet Co., Somerville, NJ | Esterified estrogens 0.525 mg. Methyltestosterone 1.25 mg. | Estratest HS | Solvay Pharmaceuticals Marietta, GA |
| Testosterone Propionate, Estradiol Benzoate | Heifer-oid | Anchor Division Boehringer Ingelheim St. Joseph, MO | Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | PAN ESTRA TEST | Pan American Labs Covington, LA |
| Testosterone Propionate, Estradiol Benzoate | Heifer-oid | Bio-Ceutic Division Boehringer Ingelheim St. Joseph, MO | Conjugated estrogens 1.25 mg. Methyltestosterone 10 mg. | Premarin with Methyltestosterone | Ayerst Labs, Inc. New York, NY |
| Testosterone Propionate, Estradiol Benzoate | Heifer-oid | Ivy Laboratories, Inc. Overland Park, KS | Conjugated estrogens 0.625 mg. Methyltestosterone 5 mg. | Premarin with Methyltestosterone | Ayerst Labs, Inc. New York, NY |
| <u>Testosterone Propionate, Estradiol Benzoate</u> | <u>Implus</u> | <u>The Upjohn Co. Kalamazoo, MI</u> | <u>Testosterone propionate 25 mg Estradiol benzoate 2.5 mg</u> | <u>Synovex H Pellets in process</u> | <u>Syntex Animal Health Palo Alto, CA</u> |
| Trenbolone Acetate, Estradiol | Revalor-s | Hoechst-Roussel Agri-Vet Co., Somerville, NJ | <u>Testosterone propionate 10 parts Estradiol benzoate 1 part</u> | <u>Synovex H Pellets in process, granulation</u> | <u>Syntex Animal Health Palo Alto, CA</u> |
| Testosterone Propionate, Estradiol Benzoate | Synovex H | Syntex Laboratories Palo Alto, CA | <u>Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml</u> | <u>Testagen</u> | <u>Clint Pharmaceutical Nashville, TN</u> |

(f) The following anabolic steroid products containing compounds, mixtures, or preparations are exempt from the recordkeeping, refill restrictions, and other Controlled Substances Act requirements.

| Ingredients | Trade Name | Company | | | |
|--|------------------|--|--|--|---|
| Testosterone enanthate 90 mg/ml Estradiol valerate 4 mg/ml | Androgyn L.A. | Forest Pharmaceuticals St. Louis, Mo | Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | TEST-ESTRO Cypionates | Rugby Labs Rockville Centre, NY |
| Testosterone enanthate 90 mg/ml Estradiol valerate 4 mg/ml | Andro-Estro 90-4 | Rugby Laboratories Rockville Centre, NY | Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | Testosterone Cyp 50 Estradiol Cyp 2 | I.D.E. Interstate Amityville, NY |
| Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | depANDROGYN | Forest Pharmaceuticals St. Louis, MO | Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | Testosterone Cypion- ate-Estradiol Cypion- ate Injection | Best Generics No Miami Beach FL |
| Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | DEPO-T.E. | Quality Research Laboratories Carmel, IN | Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | Testosterone Cypion- ate-Estradiol Cypion- ate Injection | Goldline Labs Ft. Lauderdale FL |
| Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | depTESTROGEN | Martica Pharmaceuticals Phoenix, AZ | Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | Testosterone Cypion- ate-Estradiol Cypion- ate Injection | Schein Pharmaceuticals Port Washington NY |
| Testosterone enanthate 90 mg/ml Estradiol valerate 4 mg/ml | Duomone | Wintec Pharmaceutical Pacific, MO | Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | | |
| Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | DURATESTIN | W.E. Hauck Alpharetta, GA | | | |

| | | |
|---|--|---|
| Testosterone cypionate 50 mg/ml Estradiol cypionate 2 mg/ml | Testosterone Cypionate-Estradiol Cypionate Injection | Steris Labs Pheonix, AZ |
| <u>Testosterone enanthate 90 mg/ml Estradiol valerate 4 mg/ml</u> | <u>Testosterone enanthate - Estradiol Valerate Injection</u> | <u>Goldline Labs Ft. Lauderdale FL</u> |
| Testosterone enanthate 90 mg/ml Estradiol valerate 4 mg/ml | Testosterone Enanthate-Estradiol Valerate Injection | Schein Pharmaceuticals Port Washington NY |
| Testosterone enanthate 90 mg/ml Estradiol valerate 4 mg/ml | Testosterone Enanthate-Estradiol Valerate Injection | Steris Labs Pheonix, AZ |

(g) Narcotic drugs. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation containing limited quantities of any of the following narcotic drugs, or any salts thereof calculated as the free anhydrous base or alkaloid, in limited quantities as set forth in paragraph (e) of this section:

- (1) Not more than 1.8 grams of codeine per 100 milliliters or not more than 90 milligrams per dosage unit, with an equal or greater quantity of an isoquinoline alkaloid of opium;
- (2) Not more than 1.8 grams of codeine per 100 milliliters or not more than 90 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;
- (3) Not more than 300 milligrams of dihydrocodeinone per 100 milliliters or not more than 15 milligrams per dosage unit, with a fourfold or greater quantity of an isoquinoline alkaloid of opium;
- (4) Not more than 300 milligrams of dihydrocodeinone per 100 milliliters or not more than 15 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;
- (5) Not more than 1.8 grams of dihydrocodeine per 100 milliliters or not more than 90 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;
- (6) Not more than 300 milligrams of ethylmorphine per 100 milliliters or not more than 15 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;
- (7) Not more than 500 milligrams of opium per 100 milliliters or per 100 grams, or not more than 25 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;
- (8) Not more than 50 milligrams of morphine per 100 milliliters or per 100 grams with one or more active, nonnarcotic ingredients in recognized therapeutic amounts.

Reviser's note: The spelling errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

Reviser's note: The brackets and enclosed material in the text of the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending Order 239B, filed 1/28/92 effective 2/29/92)

WAC 246-887-170 Schedule IV. The board finds that the following substances have a low potential for abuse relative to substances in Schedule III and have currently accepted medical use in treatment in the United States and that the abuse of the substances may lead to limited physical dependence or psychological dependence relative to the substances in Schedule III. The board, therefore, places each of the following substances in Schedule IV.

(a) The drugs and other substances listed in this section, by whatever official name, common or usual name, chemical name, or brand name designated, are included in Schedule IV.

(b) Narcotic drugs. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation containing any of the following narcotic drugs, or their salts calculated as the free anhydrous base or alkaloid, in limited quantities as set forth below:

- (1) Not more than 1 milligram of difenoxin and not less than 25 micrograms of atropine sulfate per dosage unit.
- (2) Dextropropoxyphene (alpha-(+)-e-dimethylamino-1,2-diphenyl-3-methyl-2 propionoxybutane).

(c) Depressants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances, including its salts, isomers, and salts of isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

- (1) Alprazolam;
- (2) Barbitol;
- (3) Bromazepam;
- (4) Camazepam;
- (5) Chloral betaine;
- (6) Chloral hydrate;
- (7) Chlordiazepoxide;
- (8) Clobazam;
- (9) Clonazepam;
- (10) Clorazepate;
- (11) Clotiazepam;
- (12) Cloxazolam;
- (13) Delorazepam;
- (14) Diazepam;
- (15) Estazolam;
- (16) Ethchlorvynol;
- (17) Ethinamate;
- (18) Ethyl loflazepate;
- (19) Fludiazepam;
- (20) Flunitrazepam;
- (21) Flurazepam;
- (22) Halazepam;

- (23) Haloxazolam;
- (24) Ketazolam;
- (25) Loprazolam;
- (26) Lorazepam;
- (27) Lormetazepam;
- (28) Mebutamate;
- (29) Medazepam;
- (30) Meprobamate;
- (31) Methohexital;
- (32) Methylphenobarbital (mephobarbital);
- (33) Midazolam;
- (34) Nimetazepam;
- (35) Nitrazepam;
- (36) Nordiazepam;
- (37) Oxazepam;
- (38) Oxazolam;
- (39) Paraldehyde;
- (40) Petrichloral;
- (41) Phenobarbital;
- (42) Pinazepam;
- (43) Prazepam;
- (44) Quazepam;
- (45) Temazepam;
- (46) Tetrazepam;
- (47) Triazolam.
- (48) Zolpidem

(d) Fenfluramine. Any material, compound, mixture, or preparation which contains any quantity of the following substances, including its salts, isomers (whether optical, position or geometric), and salts of such isomers, whenever the existence of such salts, isomers and salts of isomers is possible.

(e) Stimulants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a stimulant effect on the central nervous system, including its salts, isomers (whether optical, position, or geometric), and salts of such isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

- (1) Cathine ((+) - norpseudoephedrine)
- (2) Diethylpropion;
- (3) Fencamfamin;
- (4) Fenproporex;
- (5) Mazindol;
- (6) Mefenorex;
- (7) Pemoline (including organometallic complexes and chelates thereof);
- (8) Phentermine;
- (9) Pipradrol;
- (10) SPA ((-)-1-dimethylamino-1, 2-dephenylethane.

(f) Other substances. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances, including its salts:

- (1) Pentazocine.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

NEW SECTION

WAC 246-887-133 Adding Alpha-ethyltryptamine to Schedule I The Washington state board of pharmacy finds that Alpha-ethyltryptamine has been classified as both a central nervous system stimulant and as a tryptamine hallucinogen. The DEA used its emergency scheduling authority to place this under Schedule I after finding that immediate CSA control was necessary to avoid an imminent hazard to public safety. The substance has been found by DEA in clandestine laboratories and on the illicit drug market. Therefore the Washington State Board of Pharmacy places Alpha-ethyltryptamine under control of Schedule I of the Controlled Substances Act.

**WSR 93-22-112
PROPOSED RULES
PUGET SOUND AIR
POLLUTION CONTROL AGENCY**
[Filed November 3, 1993, 10:27 a.m.]

Original Notice.

Title of Rule: Adopt Regulation I Section 3.23. Amend Regulation I Section 9.05; Regulation II Sections 2.05, 3.04, 3.05, 3.08, 3.09, and 3.11; Regulation III Section 3.01. Repeal Regulation I Section 9.06; Regulation II Article 4, Sections 4.02, 4.04, and 4.05.

Purpose: To make specific agency regulations federally enforceable, to provide additional time for compliance with the VOC limit for commercial aerospace topcoat, to provide additional time for development of an appropriate continuous emission monitoring standard for vapor recovery units, and to clarify the regulations.

Other Identifying Information: Reg I: 3.23 - Alternate Means of Compliance; 9.05/9.06 - Refuse Burning. Reg II: 2.05 - Gasoline Loading Terminals, 3.04/3.05/3.08/3.09/3.11 - VOC Emission Standards, Art. 4 - General Provisions. Reg III: 3.01 - Chromic Acid Plating and Anodizing.

Statutory Authority for Adoption: Chapter 70.94 RCW. Statute Being Implemented: RCW 70.94.141.

Summary: The proposal would require issuance of a federally enforceable permit for the use of alternate means of compliance, extend the compliance deadline on the VOC limit for commercial aerospace topcoat, repeal the continuous emission monitoring limit of 2% VOC for vapor recovery units, and help clarify the regulations.

Reasons Supporting Proposal: Removal of director's discretion is considered necessary for EPA approval of our state implementation plan. Additional time is considered necessary for compliance with the VOC limit for commercial aerospace topcoat and for development of an appropriate continuous emission monitoring std. for vapor recovery units. Housekeeping changes will clarify regulations.

Name of Agency Personnel Responsible for Drafting: Gerry Pade, 110 Union Street, #500, Seattle, 98101, 689-4065; Implementation: Dave Kircher, 110 Union Street, #500, Seattle, 98101, 689-4050; and Enforcement: Jim Nolan, 110 Union Street, #500, Seattle, 98101, 689-4053.

Name of Proponent: Puget Sound Air Pollution Control Agency, governmental.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: The state implementation plan will be updated to reflect these amendments.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: In order to use alternate means of compliance, a permit would be required. A 4-month extension of the compliance deadline on the VOC limit for commercial aerospace topcoat would be provided. Continuous emission monitors would be used to determine whether vapor recovery units are operating in good working order. Regulations would be clarified.

Proposal Changes the Following Existing Rules: References to director's discretion would be removed from Regulation I Section 9.05, Regulation II Sections 3.04, 3.05, 3.08, and 3.09, and Regulation III Section 3.01. Regulation I Section 3.23 would be adopted to allow alternate means of compliance by means of a federally enforceable permit and similar provisions in Regulation II Section 4.04 would be repealed. The effective date of the VOC limit for commercial aerospace topcoat in Section 3.09(b) would be extended 4 months. The continuous emission monitoring limit would be repealed from Section 2.05 of Regulation II. Housekeeping changes would be made to Regulation I Section 9.05, Regulation II Sections 2.05, 3.04, 3.05, 3.08, 3.09, and 3.11, and Regulation III Section 3.01. The provisions of Regulation I Section 9.06 would be moved to Regulation I Section 9.05.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: PSAPCA Offices, 110 Union Street, #500, Seattle, WA 98101, on December 9, 1993, at 9:00 a.m.

Submit Written Comments to: Arthur Davidson, Puget Sound Air Pollution Control Agency, 110 Union Street, #500, Seattle, WA 98101, by November 29, 1993.

Date of Intended Adoption: December 9, 1993.

November 2, 1993

Gerald S. Pade

Air Pollution Engineer

NEW SECTION

REGULATION I SECTION 3.23 ALTERNATE MEANS OF COMPLIANCE

Other emission reduction methods may be employed to achieve compliance with the emissions standards of Regulations I, II, and III if the owner or operator demonstrates to the satisfaction of the Control Officer that they are at least as effective as the required methods and they are included in a permit issued under Articles 6 or 7 of this Regulation.

AMENDATORY SECTION

REGULATION I SECTION 9.05 ((INCINERATOR) REFUSE BURNING

- (a) It shall be unlawful for any person to cause or allow the burning of combustible refuse except in a multiple chamber incinerator ~~((as defined in Section 1.07 and))~~ provided with ~~((emission))~~ control equipment ~~((, or in equipment found by the Control Officer in advance of such use to be equally effective for the purpose of air pollution control))~~.
- (b) It shall be unlawful for any person to cause or allow the operation of refuse burning equipment any time other than daylight hours.

REPEALER

REGULATION I SECTION 9.06 REFUSE BURNING EQUIPMENT: TIME RESTRICTION

AMENDATORY SECTION

REGULATION II SECTION 2.05 GASOLINE LOADING TERMINALS

- (a) Section 2.05 shall apply to all gasoline loading terminals with an annual gasoline throughput greater than 7,200,000 gallons.
- (b) It shall be unlawful for any person to cause or allow the loading of gasoline into any transport tank unless all the following conditions are met:
- (1) The loading terminal shall employ bottom loading and be equipped with a vapor recovery system;
 - (2) All loading lines and vapor lines shall be equipped with vapor-tight fittings that close automatically upon disconnect;
 - (3) All vapor return lines shall be connected between the transport tank and the vapor recovery system such that all displaced volatile organic compounds are vented to the vapor recovery system; and
 - (4) The back-pressure in the vapor lines shall not exceed 4.5 kPa (18 inches) of water pressure.
- (c) The vapor recovery system required by ~~((Section 2.05(b)))~~ this section shall prevent the emission of at least 90% by weight of the volatile organic compounds and shall limit the emission of volatile organic compounds to no more than 35 ~~((80))~~ milligrams per liter (mg/l) of gasoline transferred. ~~((After December 31, 1993, the vapor recovery system shall limit the emission of VOC to no more than 35 mg/l of gasoline transferred and 2.0% VOC by volume, measured as propane. If the existing system cannot meet these emission limits, the owner shall submit a Notice of Construction for a new or modified system by September 1, 1992.))~~
- (d) The vapor recovery system required by Section 2.05(b) shall be equipped with a continuous emission monitoring system meeting the requirements of Article 12 of Regulation I.
- ~~((e))~~ ~~The provisions of Section 2.05(d) shall take effect May 1, 1992.)~~

AMENDATORY SECTION

REGULATION II SECTION 3.04 MOTOR VEHICLE AND MOBILE EQUIPMENT COATING OPERATIONS

(a) It shall be unlawful for any person to cause or allow the application of any coating with a VOC content in excess of the following limits to Group I vehicles and their parts and components, or Group II vehicles and mobile equipment where color match is required:

| Type of Coating | VOC Content (excluding water ((but including negligibly reactive compounds))) | |
|-----------------------------|--|-----------|
| | Grams/Liter | (Lbs/Gal) |
| Pretreatment Wash Primer | 780 | (6.5) |
| Precoat | 780 | (6.5) |
| Primer/Primer Surfacer | 720 | (6.0) |
| Primer Sealer | 720 | (6.0) |
| Topcoat | 720 | (6.0) |
| Metallic/Iridescent Topcoat | 720 | (6.0) |

(b) It shall be unlawful for any person to cause or allow the application of any coating with a VOC content in excess of the following limits to Group II vehicles and mobile equipment where color match is not required:

| Type of Coating | VOC Content (excluding water ((but including negligibly reactive compounds))) | |
|-----------------------------|--|----------|
| | Grams/Liter | (Lb/Gal) |
| Pretreatment Wash Primer | 780 | (6.5) |
| Precoat | 780 | (6.5) |
| Primer | 340 | (2.8) |
| Topcoat | 420 | (3.5) |
| Metallic/Iridescent Topcoat | 650 | (5.4) |
| Extreme Performance | 750 | (6.2) |
| Camouflage | 420 | (3.5) |

(c) It shall be unlawful for any person to cause or allow the use of any specialty coating with a VOC content in excess of 840 grams/liter (7.0 lbs/gal), excluding water. Use of all specialty coatings except antiglare/safety coatings shall not exceed 5.0% of all coatings applied on a daily basis.

(d) The maximum calculated VOC content of each coating regulated by ~~((Section 3.04))~~ this section shall be displayed on the container, or be provided in a handout at the point of sale to the end user, or be provided by other sources and be available for inspection in order to evaluate compliance.

(e) It shall be unlawful for any person to cause or allow the application of any VOC-containing material ~~((including any negligibly reactive compound,))~~ to any Group I or II vehicle or mobile equipment or their parts and components unless the coating is applied by the use of one of the following methods:

- (1) High volume, low pressure (0.1 to 10 psig air pressure for atomization) ~~((application))~~ spray equipment,
- (2) Electrostatic ~~((application))~~ spray equipment,
- (3) Flow coat ~~((application))~~,
- (4) Dip coat ~~((application))~~,
- (5) Brush coat ~~((application))~~,
- (6) Hand-held aerosol cans,

- (7) Roll coat ~~((application))~~, or
- (8) Air brush ~~((Other application methods that have received the prior written approval of the Control Officer)).~~

~~((f))~~ The provisions of Section 3.04(e) shall not apply to equipment used for the application of touch-up coatings, stencil coatings, or other similar applications that have received the prior written approval of the Control Officer.

~~((g))~~ It shall be unlawful for any person to use any VOC-containing material ~~((including any negligibly reactive compound,))~~ for the clean-up of spray equipment, including paint lines, unless equipment for collecting the VOC-containing material ~~((including any negligibly reactive compound,))~~ and minimizing the evaporation to the atmosphere is employed. All VOC-containing materials ~~((including any negligibly reactive compound,))~~ that are flushed through the spray equipment or lines during cleanup shall be collected in a closed container.

~~((h))~~ It shall be unlawful for any person to use open containers for the storage or disposal of VOC-containing materials ~~((including any negligibly reactive compound,))~~. Such containers and tanks shall be kept closed except when being cleaned or when materials are being added, mixed, or removed. Closed containers for solvent rag or paper disposal are required. Empty containers as defined in WAC 173-303-160 are exempt.

~~((i))~~ The provisions of Section 3.04 shall become effective January 1, 1992, except that for Topcoat and Clearcoat applications, Section 3.04(e) shall become effective January 1, 1993.

AMENDATORY SECTION

REGULATION II SECTION 3.05 GRAPHIC ARTS SYSTEMS

(a) This section shall apply to all rotogravure and flexographic printing facilities that use more than 90 megagrams (100 tons) per year of volatile organic compounds.

(b) Machines that have both coating units (apply a uniform layer of material across the entire width of a web) and printing units (forming words, designs and pictures) shall be included under this section rather than Section 3.03 of this Regulation ~~((Can and Paper Coating Operations)).~~

(c) It shall be unlawful for any person to operate a facility subject to this regulation unless:

- (1) The volatile fraction of ink, as it is applied to the substrate, contains 25% by volume or less of volatile organic compounds;

- (2) The ink, as it is applied to the substrate, less water, contains 60% by volume or more nonvolatile material; or,
- (3) The owner or operator installs and operates:
 - (A) A capture system (~~(which)~~) that shall collect at least:
 - (i) 75% of the emissions from a publication rotogravure process; or
 - (ii) 65% of the emissions from a packaging rotogravure process; or
 - (iii) 60% of the emissions from a flexographic process; and
 - (B) ~~((A carbon adsorption system which))~~ Control equipment that reduces the volatile organic compound emissions from the capture system by at least 90% by weight(~~(; or~~
 - (C) ~~An equivalent volatile organic compound emission reduction system approved by the Control Officer)).~~

including resin lines, unless equipment for collecting the VOC-containing material(~~(, including any negligibly reactive compound,))~~) and minimizing the evaporation to the atmosphere is employed. All VOC-containing materials(~~(, including any negligibly reactive compound,))~~) that are flushed through the spray equipment or lines during cleanup shall be collected in a closed container.

- (f) It shall be unlawful for any person to use open containers for the storage or disposal of VOC-containing materials(~~(, including any negligibly reactive compound,))~~). Such containers and tanks shall be kept closed except when being cleaned or when materials are being added, mixed, or removed. Closed containers for solvent rag or paper disposal are required. Empty containers as defined in WAC 173-303-160 are exempt. ~~((g) The provisions of Section 3.08 shall become effective January 1, 1992.))~~

AMENDATORY SECTION

REGULATION II SECTION 3.08 POLYESTER, VINYLESTER, GELCOAT, AND RESIN OPERATIONS

- (a) ~~((Section 3.08))~~ This section shall apply to manufacturing operations involving the use of polyester, vinylester, gelcoat, or resin in which the styrene monomer is a reactive monomer for the resin.
- (b) It shall be unlawful for any person to cause or allow the application of polyester resin, vinylester resin, gelcoat, or any other resin (~~(in a manufacturing facility))~~) unless the operation is conducted inside an enclosed area that is registered with the Agency. The exhaust from the operation shall be vented to the atmosphere through a vertical stack (~~(or through the use of another technique that has received the prior written approval of the Control Officer)).~~) For spray-coating applications of polyester resin, vinylester resin, gelcoat, or any other resin, the enclosed area shall incorporate a dry filter to control the overspray.
- (c) It shall be unlawful for any person to use a chopper gun or spray gun to apply polyester resin, vinylester resin, gelcoat, or any other resin, unless the coating is applied by the use of one of the following methods:
 - (1) High volume, low pressure (0.1 to 10 psig air pressure for atomization) (~~(application))~~) spray equipment,
 - (2) Electrostatic (~~(application))~~) spray equipment,
 - (3) Airless (~~(application))~~) spray equipment, or
 - (4) Air-assisted airless (~~(application))~~) spray equipment(~~(;~~
 - (5) ~~Other application methods that have received the prior written approval of the Control Officer)).~~
- (d) The provisions of Section 3.08(c) shall not apply to touchup and repair using a hand-held, air atomized spray gun that has a container for resin as part of the gun.
- (e) It shall be unlawful for any person to use any VOC-containing material(~~(, including any negligibly reactive compound,))~~) for the cleanup of spray equipment,

AMENDATORY SECTION

REGULATION II SECTION 3.09 AEROSPACE COMPONENT COATING OPERATIONS

- (a) ~~((Section 3.09))~~ This section shall apply to any operation in which coatings are applied to aerospace components.
- (b) It shall be unlawful for any person to cause or allow the application of any coating specified below that contains in excess of the following limits:

| Type of Coating | VOC Content (excluding water) | |
|------------------------------|----------------------------------|-----------|
| | Grams/Liter | (Lbs/Gal) |
| Military Aerospace Topcoat | 420 | (3.5) |
| Commercial Aerospace Topcoat | 420 | (3.5) |
| Military Aerospace Primer | 350 | (2.9) |
| Commercial Aerospace Primer | 350 | (2.9) |
| Temporary Protective Coating | 250 | (2.1) |

- ~~((1) The application of any primer or topecoat specified below to aerospace components that contains in excess of:~~
- ~~(A) 350 grams of VOC per liter of military aerospace primer, less water, including any negligibly reactive compound, as applied.~~
- ~~(B) 420 grams of VOC per liter of military aerospace topecoat, less water, including any negligibly reactive compound, as applied.~~
- ~~(C) Beginning January 1, 1994, 350 grams of VOC per liter of commercial aerospace primer, less water, including any negligibly reactive compound, as applied. Any conversion to water-based primer before July 1, 1992 may be banked as an emission credit pursuant to Section 6.08 of Regulation I.~~
- ~~(D) Beginning January 1, 1994, 420 grams of VOC per liter of commercial aerospace topecoat, less water, including any negligibly reactive compound, as applied. Any conversion to high solids topecoat before July 1, 1992 may be banked as an emission credit pursuant to Section 6.08 of Regulation I.~~

- (E) ~~Until December 31, 1993, 650 grams of VOC per liter of commercial aerospace primer, less water, including any negligibly reactive compound, as supplied.~~
- (F) ~~Until December 31, 1993, 600 grams of VOC per liter of commercial aerospace topcoat, less water, including any negligibly reactive compound, as supplied.~~
- (2) ~~The application of any temporary protective coating that contains more than 250 grams of VOC per liter of material, less water, including any negligibly reactive compound, as applied.~~
- (e) ~~The emission limits of Section 3.09(b) shall be achieved by:~~
 - (1) ~~The application of reasonably available low solvent coating technology;~~
 - (2) ~~A vapor collection and disposal system; or~~
 - (3) ~~An equivalent method of VOC reduction certified by the owner or operator and approved by the Control Officer.)~~
- (c) ~~((d))~~ It shall be unlawful for any person to cause or allow the application of any ~~((primer, topcoat or temporary protective coating to any aerospace component))~~ coating listed in Section 3.09(b) unless the coating is applied by the use of one of the following methods:
 - (1) High volume, low pressure (0.1 to 10 psig air pressure for atomization) ~~((application))~~ spray equipment,
 - (2) Electrostatic ~~((application))~~ spray equipment,
 - (3) Flow coat ~~((application))~~,
 - (4) Dip coat ~~((application))~~,
 - (5) Brush coat ~~((application))~~,
 - (6) Trowel coat ~~((application))~~,
 - (7) Hand-held aerosol cans,
 - (8) Roll coat ~~((application))~~,
 - (9) Electrodeposition ~~((application))~~,
 - (10) Curtain coat ~~((application))~~, or
 - (11) Air brush ~~((Other application methods that have received the prior written approval of the Control Officer)).~~
- ~~((e))~~ ~~The provisions of Sections 3.09 (b) and (d) shall not apply to the following materials:~~
 - (1) ~~Coatings for masking in chemical etching operations;~~
 - (2) ~~Adhesive bonding primer;~~
 - (3) ~~Flight test coatings;~~
 - (4) ~~Space vehicle coatings;~~
 - (5) ~~Fuel tank coatings; or~~
 - (6) ~~Specialty coatings.~~
- (f) ~~The provisions of Section 3.09(d) shall not apply to equipment used for the application of touch-up coatings, stencil coatings, wire markings, inks, and sheet mold compounds, or other similar applications that have received the prior written approval of the Control Officer.)~~
- (d) ~~((g))~~ It shall be unlawful for any person to use any VOC-containing material ~~((, including any negligibly reactive compound,))~~ for the cleanup of spray equipment, including paint lines, unless equipment

for collecting the VOC-containing material ~~((, including any negligibly reactive compound,))~~ and minimizing the evaporation to the atmosphere is employed. All VOC-containing materials ~~((, including any negligibly reactive compound,))~~ that are flushed through the spray equipment or lines during cleanup shall be collected in a closed container.

- (e) ~~((h))~~ It shall be unlawful for any person to use open containers for the storage or disposal of VOC-containing materials ~~((, including any negligibly reactive compound))~~. Such containers shall be kept closed except when being cleaned or when materials are being added, mixed, or removed. Closed containers for solvent rag or paper disposal are required. Empty containers as defined in WAC 173-303-160 are exempt.
- (f) ~~((i))~~ The VOC limit for commercial aerospace topcoat in ((provisions of) Section 3.09(b) ((3.09(d))) shall become effective May 1, 1994 ((January 1, 1992)).

AMENDATORY SECTION

REGULATION II SECTION 3.11 COATINGS AND INK MANUFACTURING

- (a) ~~((The purpose of Section 3.11 is to limit emissions of VOC from mixing vats at coating and ink manufacturing complexes. Section 3.11))~~ This section shall apply to any paint or ink manufacturing facility that mixes, blends, or compounds paints, varnishes, lacquers, enamels, shellacs, printing inks or sealers that contain volatile organic compounds.
- (b) It shall be unlawful for any person to manufacture coatings or inks unless all mixing vats containing VOC ~~((, including any negligibly reactive compound,))~~ are kept covered, except to add ingredients or to take samples, with lids that satisfy all the following conditions:
 - (1) Lids shall extend at least 1/2 inch beyond the outer rim of the vat or be attached to the rim of the vat;
 - (2) Lids shall be maintained in good condition such that, when in place, they maintain contact with the rim for at least 90% of the circumference of the rim of the vat;
 - (3) Lids may have a slit to allow clearance for insertion of a mixer shaft. The slit shall be covered after insertion of the mixer, except to allow safe clearance for the mixer shaft.
- (c) It shall be unlawful for any person to cause or allow the use of VOC-containing materials ~~((, including any negligibly reactive compound,))~~ for vat cleaning unless the cleaning is done in a manner that minimizes the emissions of VOCs.
- ~~((d))~~ ~~The provisions of Section 3.11 shall become effective January 1, 1992.)~~

REPEALER**REGULATION II ARTICLE 4: GENERAL PROVISIONS****REPEALER****REGULATION II SECTION 4.02 TESTING AND MONITORING****REPEALER****REGULATION II SECTION 4.04 EXCEPTIONS TO VOC EMISSION STANDARDS AND REQUIREMENTS****REPEALER****REGULATION II SECTION 4.05 SEPARABILITY****AMENDATORY SECTION****REGULATION III SECTION 3.01 CHROMIC ACID PLATING AND ANODIZING**

(a) It shall be unlawful for any person to cause or allow the operation of any chromic acid plating or anodizing tank unless the tank is equipped with a permanent ampere-hour accumulator that is operating at all times electrical current is applied to the tank and the facility-wide uncontrolled hexavalent chromium emissions from plating or anodizing tanks are reduced by at least 95% using either of the following control techniques:

(1) An anti-mist additive (~~(or other equally effective control method which has been approved by the Control Officer)~~) shall be employed; or

(2) The tank shall be equipped with:

(A) A capture system (~~(approved by the Control Officer, which)~~) that represents good engineering practice and (~~(which)~~) that shall be in place and in operation at all times electrical current is applied to the tank; and

(B) A combination of anti-mist additives (~~(or other control method and use of control devices which)~~) and control equipment that collectively (~~(shall)~~) limit hexavalent chromium emissions to less than 0.15 milligrams per ampere-hour of electrical charge applied to the tank.

(b) It shall be unlawful for any person to cause or allow the operation of any chromic acid plating or anodizing tank at a facility where the facility-wide hexavalent chromium emissions from chromic acid plating and anodizing are greater than 1 kilogram per year after the application of the control techniques required by Section 3.01(a) (~~(above)~~), unless the facility-wide uncontrolled hexavalent chromium emissions from plating and anodizing tanks are reduced by at least 99% using either of the following control techniques:

(1) An anti-mist additive (~~(or other equally effective control method which has been approved by the Control Officer)~~) shall be employed; or

(2) The tank shall be equipped with:

(A) A capture system (~~(approved by the Control Officer, which)~~) that represents good engineering practice and (~~(which)~~) that shall be in place and in operation at all times electrical current is applied to the tank; and

(B) A combination of anti-mist additives (~~(or other control method and use of control devices which)~~) and control equipment that collectively (~~(shall)~~) limit hexavalent chromium emissions to less than 0.03 milligrams per ampere-hour of electrical charge applied to the tank.

(c) It shall be unlawful for any person to cause or allow the operation of any chromic acid plating or anodizing tank at a facility where the facility-wide hexavalent chromium emissions from chromic acid plating and anodizing would be greater than 1 kilogram per year after the application of the control techniques required by Section 3.01(b) (~~(above)~~), unless the facility-wide uncontrolled hexavalent chromium emissions from plating and anodizing tanks are reduced by at least 99.8% using either of the following control techniques:

(1) An anti-mist additive (~~(or other equally effective control method which has been approved by the Control Officer)~~) shall be employed; or

(2) The tank shall be equipped with:

(A) A capture system (~~(approved by the Control Officer, which)~~) that represents good engineering practice and (~~(which)~~) that shall be in place and in operation at all times electrical current is applied to the tank; and

(B) A combination of anti-mist additives (~~(or other control method and use of control devices which)~~) and control equipment that collectively (~~(shall)~~) limit hexavalent chromium emissions to less than 0.006 milligrams per ampere-hour of electrical charge applied to the tank.

(d) The owner or operator of the source shall report the facility-wide hexavalent chromium emissions to the Agency annually using procedures approved by the Control Officer.

~~((e) The provisions of Sections 3.01 (b) and (c) shall be met on the following schedule:~~

- (1) Submit Progress Report by January 1, 1992; and
(2) Achieve Final Compliance by July 1, 1992.)

WSR 93-22-113**PROPOSED RULES****DEPARTMENT OF PERSONNEL**

[Filed November 3, 1993, 10:55 a.m.]

Original Notice.

Title of Rule: New WAC 356-56-001, 356-56-002, 356-56-010, 356-56-015, 356-56-020, 356-56-030, 356-56-035, 356-56-100, 356-56-105, 356-56-110, 356-56-115, 356-56-120, 356-56-125, 356-56-200, 356-56-205, 356-56-210, 356-56-215, 356-56-220, 356-56-230, 356-56-240, 356-56-

250, 356-56-255, 356-56-275, 356-56-300, 356-56-400, 356-56-410, 356-56-420, 356-56-440, 356-56-500, 356-56-550, 356-56-600, 356-56-610, 356-56-630, 356-56-650, and 356-56-660.

Statutory Authority for Adoption: Chapter 41.06 RCW. Statute Being Implemented: RCW 41.06.070.

Summary: This proposal will create a new chapter within Title 356- WAC. The proposal will create the new Washington management service.

Reasons Supporting Proposal: The new Washington management service is intended to comply with legislation to create a new system for managers within civil service.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, 753-0468; Implementation and Enforcement: Department of Personnel.

Name of Proponent: Department of Personnel, governmental.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: The 1993 legislative session adopted a new management system within civil service. This proposal will create the new Washington management service. This system will allow flexibility and create new rules for managers in the recruitment, training, appointment, promotion, layoff, and any and all other personnel practices for managers.

Proposal does not change existing rules.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

Hearing Location: Department of Personnel, 521 Capitol Way South, Olympia, WA, on December 7, 1993, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 5, 1993.

Date of Intended Adoption: December 7, 1993.
November 2, 1993
Dennis Karras
Director

NEW SECTION

WAC 356-56-001 Declaration of purpose. (1) The general purpose of these rules is to establish for the state a system of personnel administration for the Washington management service.

(2) Except as provided in RCW 41.06.070, the director is authorized to adopt, after consultation with state agencies and employee organizations, rules for managers as defined in WAC 356-56-020.

(3) These rules shall be separate from rules adopted by the board for other classified employees, and to the extent that the rules adopted apply only to managers shall take precedence over rules adopted by the board, and are not subject to review by the board.

(4) The rules adopted by the director shall govern recruitment, appointment, classification and allocation of positions, examination, training and career development, hours of work, probation, certification, compensation, transfer, affirmative action, promotion, layoff, reemployment,

performance appraisals, discipline, and any and all other personnel practices for managers.

(5) In establishing rules for managers, the director shall adhere to the following goals:

(a) Development of a simplified classification system that facilitates movement of managers between agencies and promotes upward mobility;

(b) Creation of a compensation system consistent with the policy set forth in RCW 41.06.150(17). The system shall provide flexibility in setting and changing salaries;

(c) Establishment of a performance appraisal system that emphasizes individual accountability for program results and efficient management of resources; effective planning, organization, and communication skills; valuing and managing workplace diversity; development of leadership and interpersonal abilities; and employee development;

(d) Strengthening management training and career development programs that build critical management knowledge, skills, and abilities; focusing on managing and valuing workplace diversity; empowering employees by enabling them to share in workplace decision making and to be innovative, willing to take risks, and able to accept and deal with change; promoting a workplace where the overall focus is on the recipient of the government services and how these services can be improved; and enhancing mobility and career advancement opportunities;

(e) Permitting flexible recruitment and hiring procedures that enable agencies to compete effectively with other employers, both public and private, for managers with appropriate skills and training; allowing consideration of all qualified candidates for positions as managers; and achieving affirmative action goals and diversity in the workplace;

(f) Providing that managers may only be reduced, dismissed, suspended, or demoted for cause; and

(g) Facilitating decentralized and regional administration.

(6) When an issue is identified that the director has not addressed by adopting rules, the Washington personnel resources board adopted rules will not automatically become effective or take precedence in addressing the issue.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-002 Phase in agencies—Application of rules. Chapter 356-56 WAC adopted by the director and effective January, 1994 will apply only to the department of personnel, department of revenue, department of transportation, and office of minority and women's business enterprises which are testing the provisions of the Washington management service. After the phase-in period, the director will adopt rules to apply throughout all agencies.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-010 Definitions For purposes of this chapter the following definitions apply:

(1) General service non-managerial classified employees or positions under the jurisdiction of chapters 41.06 RCW and 356 WAC and the Washington personnel resources board are referred to as the Washington general service. Washington management service employees or positions are not included in the general service.

(2) Management band A grouping into categories of position/jobs that have similar responsibilities, nature, scope, and reporting levels. These categories are numbered from 1 at the lowest level to 4 at the highest level of responsibility. Each position in the Washington management service is placed within one of the four categories/bands based on the results of the point factor assessment.

(3) Permanent status Upon successful completion of the review period the employee will be considered a permanent employee and have promotion, reversion, and reduction in force rights.

(4) Salary level A range of 10% higher and lower than the current salary.

(5) Transfer The change of an employee from one position to a different position or movement of a position from one section, department, or geographical location to another, and the employee's or the position's salary remains at the same level.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-015 Exemptions. Chapter 356-56 WAC shall not apply to managers whose positions are exempt or who are employed by institutions of higher education and related boards.

[NEW SECTION]

WAC 356-56-020 Definition of manager. For purposes of this chapter, "manager" or "managerial employee" means the incumbent of a position that is assigned as follows:

(1) Formulates statewide policy or directs the work of an agency or agency subdivision;

(2) Administers one or more statewide policies or programs of an agency or agency subdivision;

(3) Manages, administers, and controls a local branch office of an agency or an agency subdivision, including the physical, financial, or personnel resources;

(4) Has substantial responsibility in personnel administration, legislative relations, public information, or the preparation and administration of budgets; or,

(5) Functionally is above the first level of supervision and exercises authority that is not merely routine or clerical in nature and requires the consistent use of independent judgment.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

NEW SECTION

WAC 356-56-030 Inclusion in the Washington management service. Chapter 356-56 WAC applies only to positions designated for inclusion in the Washington management service. Each agency will determine which of its positions will be included in the Washington management service based on the definition of manager in WAC 356-56-020. The department of personnel will provide guidelines to assist agencies in identifying positions included in the program.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-035 Transition. (1) Until such time that each agency evaluates or changes the position, those general service employees and positions initially designated as Washington management service:

(a) will retain current salary;

(b) will continue to receive periodic increments as specified in WAC 356-14-110 within the \$45,000 salary limit set by the 1993 legislature;

(c) will immediately assume permanent status in the Washington management service for permanent status employees;

(d) will obtain permanent status upon completion of the probationary or trial service time period for employees in trial service or probationary status at the time of transition;

(e) will continue in the current work period designation until changed by the agency;

(2) Permanent general service employees who are in project positions at the time their general service positions are designated to Washington management service, have return rights to that Washington management service position or to a similar Washington management service position.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-100 Compensation policy. Compensation policy and practice in the Washington management service shall be administered in accordance with the following basic considerations:

(1) Consistent internal alignment throughout the Washington management service to be achieved following the evaluation of all positions.

(2) Management salary structure based on salary survey data that provides a competitive range of pay for similar/like positions within the labor market(s) where the state competes.

(3) Policy flexibility that allows each agency within established guidelines, to provide a lump sum payment (with no increase to the employee's base pay) to an employee or group of employees for performance-based recognition, exceptional achievement or outstanding contributions that previously were established in the performance appraisal plan.

(4) Agency discretion, within specific guidelines, to adjust the pay of an employee, or change the management band of a position, in order to address current/projected recruitment and retention needs.

(5) The effective management of employee salaries, salary adjustments, position title, and band placement is the overall responsibility of each agency. The department of personnel will provide support and guidance to assist with consistency of application.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-105 Position evaluation. Each agency will evaluate its washington management service positions using the managerial point factor system developed by the department of personnel. The department of personnel will provide instruction, support, and review for using this methodology. The number of points resulting from the evaluation will determine to which management band a position is assigned. Exceptions to this rule shall be determined by the director of personnel.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-110 Position salary determination. The salary for each position in the washington management service will be determined.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-115 Salary changes. (1) Each agency is responsible for budgeting and implementing salary adjustments for its employees.

(2) General - An employee's salary or the compensation for a position may be adjusted under the following conditions and approvals:

(a) Legislative directed general and/or special increase. Legislative directive required.

(b) Documented recruitment and/or retention needs. Agency Director or designee approval required.

(c) Action taken to correct pressing agency and/or state internal salary relationship problems. Agency director or designee approval required.

(3) Promotion - An employee's salary may be increased as a result of a promotion. Each of the following circumstances qualify as a promotion.

(a) Movement of or to a position in a higher management band; or

(b) Movement of or to a position having a higher management reporting level and higher point value than the current/previous position, within the same management band; or

(c) Movement to a different position or change in current position having a 5.0% or higher point value increase, within the same management band; or

(d) Movement from a general service position to a position in the Washington Management Service with a higher salary maximum.

(4) Progression adjustments. While the employee is in the same position and management band, an agency may adjust an employee's pay by 5.0% annually for up to three years, in recognition of the individual's demonstrated growth and development.

Those managerial employees below the maximum step of their salary range upon implementation of the washington management service shall continue to receive periodic increments as specified in WAC 356-14-110 within the \$45,000 salary limit established by the 1993 legislature.

(5) Demotion.

(a) A demotion occurs when one or more of the following circumstances exist.

(i) Movement of or to a position in a lower management band.

(ii) Movement of or to a position having a lower management reporting level *and* lower point value than the current/previous position within the same management band.

(iii) Movement to a position or change in current position having a 5.0% or lower point value within the same management band.

(iv) Movement from a washington management service position to a general service position having a lower salary maximum than the washington management service position.

(b) Demotion for cause or voluntary demotion will result in reduced compensation appropriate to the lower level duties assigned.

(c) Demotions resulting from a reassignment of duties shall not result in a reduction a salary cap when the salary is above the new salary range or salary level.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-120 Pay practices. (1) General. The department of personnel will provide guidance to each agency to assist in the development and consistent application of compensation/classification policy and practice. Agencies will utilize this guidance to develop their own implementing policies.

(2) Overtime Pay. Overtime pay will be administered as prescribed in WAC 356-15-030 when applicable.

(3) Exchange Time. Each agency may offer at its discretion, exchange time to employees in lieu of paid overtime or in recognition of a sustained amount of additional hours worked beyond 40 in a work week. Each agency shall adopt its own policy using provisions of WAC 356-15-030(5) as a guide.

(4) Standby Pay. Standby pay will be administered as prescribed in WAC 356-15-080 when applicable.

(5) Assignment Pay. Assignment pay will be administered as prescribed in WAC 356-15-125 when applicable.

(6) Other Pay Practices. Holiday compensation, shift premium, and flex time will be administered as prescribed in WAC 356-15-050, 356-15-060, 356-15-095, respectively.

NEW SECTION

WAC 356-56-125 Salary surveys. (1) Every two years the department of personnel with agency participation shall conduct a survey of management benchmark positions and private company pay practices for purposes of determining the general competitiveness of the management band salary structure and salaries paid specific benchmark positions.

(a) Recommendations for salary survey and structure adjustments for washington management service employees will be forwarded to the governor's office and the legislature.

(b) Additional formal or informal surveys may be conducted or other survey information utilized by department of personnel in order to make specific salary recommendations for washington management service positions.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-200 Agency policies on filling positions and employee movement. Each agency shall develop policies for filling positions and for employee movement within washington management service that will best meet client, employee, and organizational needs and as described in this chapter.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-205 Recruitment and selection. (1) Each agency must design fair and objective recruitment and selection procedures for filling positions in the washington management service, that encompass the following:

(a) Implement hiring decisions based on identified and evaluated skills, knowledge, abilities, and other job related characteristics required for successful job performance.

(b) Support workforce diversity and affirmative action goals.

(c) Meet clients' and service delivery needs.

(d) Hiring decisions free from the influences of patronage or political affiliation.

(e) Comply with state and federal laws relating to employee selection, elimination of barriers, and nondiscrimination.

(f) Encourage that the administration of the system be decentralized and regional.

(g) Encourage the submission of recruitment notices to department of personnel for distribution when recruiting outside of the hiring agency.

(2) When designing the recruitment and selection procedures, each agency will consider the career develop-

ment of the agency's employees and other state employees, and access for qualified candidates.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-210 Interim appointment. An agency may make interim, non-permanent appointments when necessary to meet organizational needs. The appointing authority will communicate in writing with the appointee prior to appointment the length and intent of the interim, non-permanent appointment, salary, and other conditions of employment. Permanent employees will have the right to resume their previous position at the conclusion of the interim appointment.

NEW SECTION

WAC 356-56-215 Review period—Attaining permanent status. (1) The review period for an appointee to a position within washington management service is a trial period to allow the employer to ensure the appointee meets the performance requirements of the position. The review period will be between twelve and eighteen months as determined by the appointing authority. The appointing authority will inform the appointee in writing at the time of appointment of the length of the appointee's review period.

(2) Open competitive appointees from outside state service or promotional appointees to washington management service positions will attain permanent status in the position after successful completion of the review period.

(3) An agency appointing permanent employees as a transfer or voluntary demotion may require a review period.

(4) An employee who is promoted to a different washington management service position during the review period, will begin a new review period for the new position. The employee will concurrently serve both the original and the new review period and will attain permanent status as a state employee in the original position when the original review period elapses.

(5) An employee who is appointed to a washington management service position from a general service position while serving a probationary or trial service period in the same or similar occupational field will serve the trial service or probationary period concurrently with the review period. The employee will attain permanent status in the previous job classification once the original probationary or trial service period elapses.

(6) The agency may require a review period when the employee remains in the same position and receives a promotion.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-220 Dismissal or reversion during review period. During the review period, the appointing authority may remove or revert the employee from the position with written notification indicating the reasons for the action and the effective date. Appointees to a washington management service position from outside state service who are separated prior to completion of the review period will not attain permanent status, nor have reversion rights to any position within washington management service or within the general service. Appointees from general service or the washington management service will be reverted in accordance with WAC 356-56-230.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-230 Reversion. Permanent employees who are appointed to a washington management service position and who do not successfully complete the review period will retain the following rights.

(1) A permanent employee who is appointed from the general service to a washington management service position with the same agency will retain reversion rights to the class in which he/she held permanent status prior to the appointment.

(2) A permanent employee who is appointed from the general service to a washington management service position in another agency and is reverted retains the right to return to a vacant position in the class and agency in which he/she held permanent status prior to the appointment to the Washington Management Service. If no vacant position is available, the employee may request to be placed on the reversion register as per WAC 356-26-030 (3) and (5) and 356-30-320.

(3) If a permanent employee is appointed to another agency from within the washington management service and reverted during the review period, the hiring agency will place the employee in a vacant position for which the employee is qualified, and that is comparable to the employee's position and salary prior to the last washington management service appointment. If there are no vacant positions the rules governing reduction in force apply.

(4) An employee may voluntarily revert to the position or to a similar position at the same salary, if vacant, held prior to the employee's first washington management service appointment within the first six months of the review period. If no vacancies are available, the employee may request to be placed on the reversion registers for the general service class in which the employee held status prior to the first washington management service appointment.

(5) Nothing in this reversion section shall preclude agencies and the reverted employee from reaching mutual agreement on placement of a reverted employee within the washington management service or within the general service if permitted by the general service rules.

(6) If reversion of a permanent employee appointed within the washington management service results in fewer funded positions than employees, and the agency consequent-

ly conducts a reduction in force, the provisions of WAC 356-56-550 will apply.

(7) Reversion of employees appointed from the general service will be carried out as provided in WAC 356-30-320.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-240 Movement within Washington management service. (1) There is no promotional preference for washington management service employees. An agency may determine it is in the organization's best interest for the candidate pool to be limited to those eligible for agency or service-wide promotion.

(2) An employee and the affected agency or agencies may agree to a transfer within washington management service, within an agency or between agencies.

(3) An agency or agencies may transfer an incumbent or a position with an incumbent to meet client or organizational needs if the new location is within a reasonable commuting distance for the employee, does not cause the employee undue hardship, and would be considered usual and customary for the occupation and labor market.

(a) In cases where the agency transfers a filled position due to reductions or reorganizations, the incumbent may move with the position, or will have reduction in force rights if permanent status has been attained.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-250 Movement between Washington management service and general service positions. (1) Employees who are within two months of attaining permanent status in the washington management service are eligible to compete under promotional recruitments for general service positions.

(2) Permanent employees may transfer between washington management service and general service positions at the same pay level providing their base salary fits within the salary range of the classified position.

(3) Permanent employees may voluntarily demote between washington management service and general service positions at a lower pay level than their current permanent position.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-255 Return from exempt service. Any permanent washington management service employee who accepts an appointment to an exempt position shall have the right to return to washington management service as provided in WAC 356-06-055.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-275 Record keeping. Each agency will maintain records of employees in Washington management service. The records will identify employees as members of the Washington management Service, including position numbers and position titles, and track all personnel actions related to them. Agencies will be responsible for reporting statistical information to the department of personnel regarding diversity, applicant flow and appointments following each selection.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-300 Equal opportunity and affirmative action. Washington management service policy and practice shall be administered without regard to race, creed, color, national origin, sex, age, marital status, veteran status, sexual orientation, or the presence of any sensory, mental, or physical disability and in accordance with state and federal regulations.

Each agency will include the Washington management service positions in its affirmative action plans required by WAC 356-09-030. Each agency will be accountable for establishing procedures, goals, timetables, and record keeping and monitoring procedures for Washington management service positions as part of its affirmative action program.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-400 Training and development provision statement. (1) The responsibility for training and development is a collaborative effort among state agencies, managers, and the department of personnel.

(a) Each state agency shall provide development and training opportunities specifically designed to refine and broaden managerial knowledge, skills, and abilities. Diversity and civil service training will be part of this training and will accomplish the learning objectives set forth by the department of personnel.

(b) Each agency shall ensure that all managers complete diversity and civil service training.

(c) Managers shall be responsible for seeking out and fully participating in opportunities to enhance their knowledge, skills, and abilities.

(2) The department of personnel shall assist state agencies in preparing their managerial workforce by providing a quality managerial training and development program, consultative and technical assistance services, and guides to assist agencies in meeting the development needs of their managers.

NEW SECTION

WAC 356-56-410 Tuition reimbursement and educational leave. Each agency shall develop policies for managerial development and training opportunities and criteria for providing textbooks, materials, registration fees, and other training and educational expenses, tuition reimbursement, and educational leave.

NEW SECTION

WAC 356-56-420 Human resource development plan. Each agency shall ensure that the development needs of managers are incorporated into the agency's human resource development plan. Each agency is responsible for periodic evaluations of its plan.

NEW SECTION

WAC 356-56-440 Performance evaluation. (1) Each agency shall evaluate the performance of its managers during their review periods and at least once a year thereafter.

(2) The department of personnel shall provide a performance appraisal system which shall be used by each state agency for appraisal of its managers.

(a) Agencies may tailor the managerial appraisal system to fulfill agency-unique needs, provided the emphasis remains on:

(i) collaboration and communication between the supervisor and managerial employee during the performance planning and appraisal process;

(ii) planning for and assessment of results;

(iii) preparation of a management development plan; and

(iv) assessment of those knowledge, skills, and abilities that are critical to effective managerial performance.

NEW SECTION

WAC 356-56-500 Disciplinary actions. Appointing authorities may demote, suspend, reduce in salary, or dismiss a permanent Washington management services employee under their jurisdiction in accordance with chapter 356-34-010 (1)(a) through (i) and (2), and 34-020 through and including 34-070 WAC.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-550 Reduction in force—Agency procedure—Bump options. Washington management service employees may be separated due to reduction in force in accordance with WAC 356-30-330 except that WAC 356-30-330 (3)(d), (3)(e), and (3)(f) and all parts thereof shall not apply. Appointment to vacancies and "bumping" shall occur as follows in the order most appropriate:

(a) Appointing authorities will seek to find a vacant position at the same salary in the Washington management service. The appointing authority may consider vacant positions at a higher salary level in subsequent bands that are appropriate and available. If no vacancies exist then the appointing authority shall find a position at the same or lower salary for which the separated employee has greater

seniority, meets the required job skills, and has applicable personal work history. The appointing authority will first look within the current management band for equivalent positions at the same salary, and if none are found, then progressively to lower bands in which the manager has held permanent status.

(b) Permanent washington management service employees who have no options for the same or similar positions in the washington management service, and who have held permanent status in the general service, will be afforded reduction-in-force rights as provided in Chapter 356-30 WAC.

(c) Appointing authorities will consider appropriate general service positions in the same occupational field with the same or similar salary level for which the employee is qualified and has held permanent status, prior to considering appropriate washington management service positions which have a lower salary.

(d) An employee having held permanent status in the washington general service who accepts an appointment in a washington management service position shall have reduction in force rights based on seniority to the highest position previously held, or to a position of similar nature and salary in the general service.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-600 Reviews. (1) Action by the appointing authority that results in disciplinary action, transfer that results in undue hardship or unreasonable commute, or reduction in force action to a permanent washington management service employee shall be appealable to the personnel appeals board as provided in chapter 358 WAC.

(2) Each agency will develop policies and criteria for informally reviewing/reconsidering actions when incumbents disagree with the agency's actions or decisions, other than those described in (1) of this section. The informal review shall be limited to no more than two levels of review within an agency. Employee requests for review must be in writing and requested within 15 calendar days of the action to be reviewed. Informal reviews may be limited to documentation and evidence review and need not include hearings. Review decisions should be prompt.

(3) At the employee's request, only actions listed below shall be subject to an informal review by the agency person designated in accordance with procedures developed by each agency. The agency may decide to review other actions not listed below, but such reviews are not required. The designee serving on behalf of the agency head shall report directly to the agency head or shall be the agency personnel manager.

(a) Denial of a permanent employee's promotion, transfer or demotion request. Reviewed by agency head or designee.

(b) Dispute of salary adjustment or failure to adjust when duties and responsibilities of a permanent employee have been changed. Reviewed by agency head or designee.

(c) Placement actions following reversion of a permanent employee. Reviewed by agency head or designee.

(d) Decisions to include or exclude a position in the washington management service. Reviewed by agency head.

(i) The director of the department of personnel, upon request of an incumbent employee and after reconsideration of the position by the agency head, may review the duties of a position to determine the propriety of its continued inclusion in or exclusion from this service. The request for a director's review must be made by the employee within 15 calendar days of the agency's reconsideration decision. The director's review will be limited to document and evidence reviews. The director's determination shall be final.

(4) Decisions on which positions shall be eliminated under reduction in force actions shall not be reviewed or appealable to the personnel appeals board.

(5) Agencies shall report to the agency head the number, nature, and outcome of reviews on a quarterly basis. Each agency head is responsible for identifying and acting upon patterns or trends that signal problems or training needs within the agency. A copy of the quarterly review report shall be forwarded to the director of personnel. Agency heads may request the assistance of the director of personnel in resolving review problems or training needs.

(6) The director of personnel retains the right to review any informal review decision rendered by agency heads or designees or any actions taken under the washington management service.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-610 Resignation. Washington management service employees may resign following the provisions of WAC 356-30-250 (1) through (4).

NEW SECTION

WAC 356-56-630 Audits/reviews. The department of personnel will conduct reviews and audits with each agency as needed to ensure consistent implementation and administration of washington management service policies. Findings will be reviewed with the agency head or personnel manager and the director of department of personnel.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-650 Exceptions to chapter 356 WAC. Except where specifically designated and stated otherwise, the following WAC's do not apply to positions or employees designated as washington management service.

- WAC 356-05 Definitions
- WAC 356-10 Classification
- WAC 356-14 Compensation
- WAC 356-15 Compensation Plan Appendix
- WAC 356-22 Recruitment - Examination
- WAC 356-26 Registers - Certification
- WAC 356-30 Appointments - Separation

- WAC 356-37 Hearings
- WAC 356-39 Human Resource Development
- WAC 356-49 Intersystem Employment

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

WAC 356-56-660 Administrative procedures. (1) The general conduct of the director's business is pursuant to chapters 41.06.500 RCW and 356-56 WAC.

(2) The director or designee will hold a meeting when there is pending business requiring his/her action. A record of the actions of the director will be maintained.

(3) Interested parties may participate in the formulation of rules or amendments thereto governing the administration of the Washington management service by offering proposals for the director's consideration. Notice shall be given to interested parties prior to formal director action on any jurisdictional matter, except reviews.

(4) As necessary, informal work sessions with interested parties may be conducted by staff of the department of personnel to ensure representation from interested parties before proposals are made to the director.

(5) All business of the director will be conducted in facilities which are accessible and/or in a manner which reasonably accommodates the needs of persons of disability.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

**WSR 93-22-115
PROPOSED RULES
UTILITIES AND TRANSPORTATION
COMMISSION**

[Filed November 3, 1993, 11:36 a.m.]

Original Notice.

Title of Rule: Amending WAC 480-80-390 relating to mandatory cost changes (MCC) for telecommunications companies. Modifies rate of return to be applied by local exchange telecommunications companies using the streamlined procedure authorized in this rule.

The proposed amendatory section is shown below as Appendix A, Docket No. UT-931027. Written and/or oral submissions may also contain data, views and arguments concerning the effect of the amendatory section on economic values, pursuant to chapter 43.21H RCW.

Purpose: The proposal will update rate of return requirements established in the rule to current levels.

Statutory Authority for Adoption: RCW 80.01.040.

Statute Being Implemented: RCW 80.35.080 and 80.35.140.

Summary: See Purpose above.

Reasons Supporting Proposal: See Purpose above.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Paul Curl, Secretary, 1300 South Evergreen Park Drive S.W., Olympia, WA, (206) 753-6451.

Name of Proponent: Washington Utilities and Transportation Commission, governmental.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: No comments or recommendations are submitted because the proposal is pursuant to legislative authorization in RCW 80.01.040.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: See Purpose above.

Proposal Changes the Following Existing Rules: See Purpose above.

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

The rule will have no adverse economic impact.

Hearing Location: Commission Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen Park Drive S.W., Olympia, WA 98504, on December 15, 1993, at 9:00.

Submit Written Comments to: Paul Curl, Secretary, P.O. Box 47250, Olympia, WA 98504-7250, by November 30, 1993.

Date of Intended Adoption: December 15, 1993.

November 3, 1993

Paul Curl
Secretary

APPENDIX A

AMENDATORY SECTION (Amending Order R-385, Docket No. UT-920960, filed 4/19/93, effective 5/20/93)

WAC 480-80-390 Mandatory cost changes for telecommunications companies. (1) This section establishes streamlined procedures to be applied to rate filings by local exchange telecommunication companies which seek to reflect in rate increases jurisdictional separations changes and mandatory accounting and tax changes imposed by a governmental authority which are accepted for intrastate ratemaking purposes by the commission.

(2) In order to qualify for jurisdictional separations or mandatory accounting and tax change treatment, a filing seeking to increase rates shall meet the following requirements at a minimum:

(a) It shall be accompanied by a recital that the company has or will within forty-five days of the filing complete distribution in the manner specified in WAC 480-80-125 of a notice to customers containing information as to the rate increase consistent with that required in that portion of the rule denominated "summary of requested rate increases," and further containing the name and mailing address of the commission and public counsel, and advising the customers that they may contact the same with respect to the proposed rate change. Proof of compliance with the foregoing shall be on file with the commission at least thirty days before any rates sought under this procedure shall be made effective.

(b) The filing shall be accompanied by supporting documentation demonstrating the calculation of the proposed increase and the authority for the change.

(c)(i) A company seeking this treatment for a proposed increase shall submit a rate of return statement, on a com-

mission basis, which demonstrates that the company is not presently exceeding a reasonable level of earnings. If the company is exceeding a reasonable level of earnings, the proposed increase shall be reduced accordingly. All supporting documentation used to develop the rate of return statement shall be provided with the filing. For the purposes of this rule, "reasonable level of earnings" is the company's authorized overall rate of return or the rate of return developed pursuant to (e) of this subsection, whichever is more current. Companies with revenues exceeding five hundred million dollars annually may use their authorized rate of return if established within the prior two years. If no return has been established within two years, such companies may not be accorded the procedures designated by this rule, unless in the judgment of the commission, such authorized return is not unreasonable for purposes of a filing under this rule. If a company cannot depict Washington intrastate results of operations with reasonable accuracy, the total Washington realized return may be used for this test.

(ii) The rate of return statement shall not be a fully pro formed results of operations statement, but must depict the results of operations on a commission basis. For purposes of this rule, "commission basis" means that the rate base includes those standard rate base components that have been historically accepted by the commission for ratemaking, and further includes restating actual adjustments which restate a company's booked results of operations to a ratemaking basis and also includes an appropriate pro forma debt adjustment. These restating adjustments should be made to account for jurisdictional differences where they depart from FCC Part 32. Accounting rules set forth in WAC 480-120-031 may be used as a guide to satisfy most adjustments required to restate per books results of operations. Nonoperating, nonrecurring, or extraordinary items, and unregulated operating items, or any other item that materially distorts test period earnings or expenses shall be removed from booked results of operations before the achieved return is calculated. For purposes of this rule, "commission basis" does not include new theories or approaches which have not been previously addressed to and resolved by the commission.

(d) The supporting documentation specified in (b) and (c) of this subsection shall be submitted at the time of the tariff filing or the first notice to customers, whichever occurs first.

(e) The qualifying overall rate of return will be either not greater than ~~((10.25))~~ 9.73 percent or based upon a ~~((11.50))~~ 10.45 percent return on equity. The ~~((10.25))~~ 9.73 percent overall rate of return will be adjusted according to the following table:

90% DEBT COMPANIES USE 40.00% OF TARGET RATE OF RETURN
 80% DEBT COMPANIES USE 48.00% OF TARGET RATE OF RETURN
 70% DEBT COMPANIES USE 57.60% OF TARGET RATE OF RETURN
 60% DEBT COMPANIES USE 69.12% OF TARGET RATE OF RETURN

Using the ~~((11.50))~~ 10.45 percent return on equity, the overall fair rate of return will be determined on an individual company basis giving consideration to the company's cost of debt and preferred equity, each adjusted for any known and measurable effects, and utilizing an appropriate capital structure.

For the purposes of this rule only, "appropriate capital structure" shall be defined as a minimum of forty percent

equity and a maximum of sixty percent equity. Capital structures outside these parameters will be adjusted to the minimum or maximum, whichever is closer.

The rates shall be reviewed during the third quarter of each calendar year, and such action taken as may be necessary and appropriate to reflect the current capital market conditions: *Provided*, That nothing herein shall foreclose more frequent review and adjustment of the overall rate of return or return on equity as circumstances may indicate. Nothing in this rule shall foreclose a utility from seeking a different return on equity, nor shall the returns or the methodologies stated in this section be considered as precedent for any other commission proceedings.

(3) Except for costs identified with a particular customer class, any revenue requirement change sought to be reflected by this treatment shall be spread on a uniform revenue percentage basis by customer class, defined as residential, business, and interexchange, whether or not classified as competitive.

Costs identified with interexchange services shall be spread to access charges using approved commission methodology. Costs identified with any other specific class or service shall be spread to that class or service on a uniform percentage basis. In exceptional circumstances, a company may propose an alternative rate design or rate spread.

(4) If the commission has reason to believe that the quality of the company's service is not consistent with its public service obligations, or if the commission has reason to believe that the company's results of operations, proposed rate design or proposed rate spread, or proposed alternative rate design or rate spread require a more extensive review, the commission may decline to apply the procedures contemplated by this rule.

(5) If jurisdictional separations or mandatory accounting and tax change treatment is found to be appropriate, the commission will ordinarily take final action within ninety days of the date of filing.

(6) Nothing in this section shall be construed to prevent any company, the commission, or any customer from utilizing any other procedures which are otherwise permitted by law.

WSR 93-22-116
PROPOSED RULES
UTILITIES AND TRANSPORTATION
COMMISSION

[Filed November 3, 1993, 11:38 a.m.]

Original Notice.

Title of Rule: Amending WAC 480-12-321 relating to the classification of log roads. The proposed amendatory sections are [section is] shown below as Docket No. TV-931239.

Purpose: The proposed amendment will delete the requirement that carriers file log road classification forms with the commission and require instead that carriers maintain copies in their offices.

Statutory Authority for Adoption: RCW 80.01.040.

Summary: See Purpose above.

PROPOSED

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Paul Curl, Secretary, 1300 South Evergreen Park Drive S.W., Olympia, WA, (206) 753-6451.

Name of Proponent: Washington Utilities and Transportation Commission, governmental.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: No comments or recommendations are submitted because the proposal is pursuant to legislative authorization in RCW 80.01.040.

Rule is not necessitated by federal law, federal or state court decision.

Explanation of Rule, its Purpose, and Anticipated Effects: See Purpose above.

Proposal changes the Following Existing Rules: [No information supplied by agency.]

No small business economic impact statement is required for this proposal by chapter 19.85 RCW.

The proposal will have no adverse economic effect on business.

Hearing Location: Commission Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen Park Drive S.W., Olympia, WA 98504, on December 15, 1993, at 9:00 a.m.

Submit Written Comments to: Paul Curl, Secretary, P.O. Box 47250, Olympia, WA 98504-7250, by December 2, 1993.

Date of Intended Adoption: December 15, 1993.

November 3, 1993

Paul curl
Secretary

APPENDIX A

AMENDATORY SECTION (Amending Order R-334, Docket No. TV-2331, filed 12/17/90, effective 1/17/91)

WAC 480-12-321 Log road classification—Must have. Each (~~Logging~~) log road(~~s~~) upon which (~~carriers~~) a carrier will be transporting domestic logs for compensation shall be classified before beginning transportation in accordance with the specifications named in Item 860 of WUTC Tariff No. 4-A or reissues thereof. (~~Log road classification forms may be obtained from any commission office.~~)

(1) The classification of a (~~logging~~) log road (~~shall be~~) is the responsibility of the carriers and shippers, with primary responsibility upon (~~the~~) each carrier(~~s~~).

(2) Blank log road classification forms may be obtained from any commission office. (~~Each log road shall be classified prior to commencing transportation and the completed classification form must be filed with the commission, at the local district office, no later than five days after commencing transportation.~~)

(3) (~~It shall be the responsibility of all carriers employed on the job to obtain a copy of the road classification and each~~) Each carrier using a road subject to classification shall classify the road as provided in this rule or, if the road has been classified by another carrier, obtain a copy of the completed classification form.

(4) Each carrier shall (~~also~~) retain a copy of the completed log road classification form at (~~carrier's~~) its main office for a period of not less than three years after concluding transportation upon the road subject to inspection by the commission.

(~~3~~) (5) Common or contract carriers operating under a combination of service contract as defined in RCW 81.80.060 are not required to classify (~~logging~~) log roads unless they use other common or contract carriers to provide transportation services.

WSR 93-21-004
PERMANENT RULES
SOUTHWEST AIR
POLLUTION CONTROL AUTHORITY

[Filed October 7, 1993, 11:22 a.m.]

Date of Adoption: September 21, 1993.

Purpose: To establish consistency between federal, state and local regulations; and to receive delegation of the operating permit program pursuant to 40 CFR 70.

Citation of Existing Rules Affected by this Order: Amending SWAPCA 400-100 (Registration and Operating Permits), and SWAPCA 400-110 (New Source Review).

Statutory Authority for Adoption: Chapter 70.94 RCW.

Pursuant to notice filed as WSR 93-10-081 and 93-10-082 on May 4, 1993.

Changes Other than Editing from Proposed to Adopted Version:

SWAPCA 400 (General Issues)

Comment No. 1: SWAPCA should wait until ecology has completed its rulemaking effort before completing the process at SWAPCA to provide a high degree of consistency between the two programs (Matthew Cohen, Association of Washington Businesses).

Evaluation: Agree. SWAPCA has waited for ecology to complete its rulemaking process. However, it is not clear what degree of interprogram consistency is required under ESHB 1089.

Comment No. 2: SWAPCA should incorporate ecology's changes into its regulations. The Association of Washington Businesses has submitted comments to ecology and a copy of the comments were included with the submittal (Matthew Cohen, Association of Washington Businesses).

Evaluation: Agree. A copy of ecology's summary of responses was received by SWAPCA. Ecology's revisions were incorporated into SWAPCA's regulation. Nevertheless, several differences between the programs will exist as outlined in the attached staff memorandum.

Comment No. 3: SWAPCA should delay final adoption of SWAPCA 400 until chapter 173-400 WAC has been finalized to ensure consistency (Ken Johnson, Weyerhaeuser).

Evaluation: Agree. SWAPCA has delayed adoption of SWAPCA 400 until chapter 173-400 WAC has been finalized by ecology.

Comment No. 4: The comments submitted by Matthew Cohen on behalf of the Association of Washington Businesses reflect the views of Weyerhaeuser Company and should be considered by SWAPCA (Ken Johnson, Weyerhaeuser).

Evaluation: SWAPCA has reviewed the summary of responses and changes made by Ecology as a result of the input received from Association of Washington Businesses and made similar revisions throughout the proposed SWAPCA regulation to promote consistency.

SWAPCA 400-010 Policy and purpose

Comment No. 1: SWAPCA should add language stating that the regulations regarding toxic air pollutants apply only to new or modified sources (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not being recommended to be adopted. NESHAP regulations

also apply to several existing sources within SWAPCA's jurisdiction.

SWAPCA 400-030 Definitions

Comment No. 1: The definition of lowest achievable emission rate (LAER) should include the most stringent emission limit specified in any state implementation plan (SIP) rather than be limited to the Washington SIP only. This will make SWAPCA consistent with the federal definition (Mr. Len Dozier).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 2: Several definitions used in the originally proposed SWAPCA regulation revisions are inconsistent with those used by EPA and DOE. All definitions should remain consistent (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. Definitions should remain consistent between SWAPCA and ecology. These changes have been incorporated into the regulation. The definitions of the following terms were changed to remain consistent: "BACT," "building, structure, facility, or installation," "Class I areas," "emission standard," "LAER," "major modification," "major stationary source," "mandatory Class I areas," "net emission increase," "notice of construction application," "PM-10 emissions" and "prevention of significant deterioration."

Comment No. 3: The Spokane Indian Reservation should not be considered a Class I area for SWAPCA's regulation (Alan Prouty, James River Corporation).

Evaluation: Agree. SWAPCA's definition of "Class I area" was revised to reflect only those areas potentially impacted by emissions from stationary sources within SWAPCA's jurisdiction. These areas do not include the Spokane Indian Reservation, but Class I areas in Oregon were added.

Comment No. 4: The word "meteorology" should be added after the word "frequency" in definition 400-030(2) (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not recommended to be adopted. SWAPCA's definitions need to be consistent with EPA and ecology definitions.

Comment No. 5: The word "meteorology" should be added after the word "frequency" in definition 400-030(72) (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not recommended to be adopted. SWAPCA's definitions need to be consistent with EPA and ecology definitions.

SWAPCA 400-040 General standards for maximum emissions

Comment No. 1: The phrase "or operating permit condition to the source or sources for" should be replaced with "or rule requiring the" to prevent conflict with ESHB 1089. RACT should not be implemented through the operating permit program (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 2: "Category I areas" should be replaced with "nonattainment areas" in 400-040(8) (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 3: The mechanisms used to implement RACT determinations should not include operating permits in accordance with ESHB 1089 (Alan Prouty, James River Corporation).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 4: The mechanisms used to implement RACT determinations should not include operating permits in accordance with ESHB 1089 (John Surret, PacifiCorp).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 5: The correction for sulfur dioxide concentration in 400-040(6) could be accomplished through measurement of either oxygen or carbon dioxide (John Surret, PacifiCorp).

Evaluation: Agree. Carbon dioxide was added to the approved diluents for sulfur dioxide correction. This is consistent with the 40 CFR Part 75 monitoring regulations which are applicable to the Centralia Power Plant.

SWAPCA 400-052 Stack sampling of major combustion sources

Comment No. 1: It should be clarified that the testing requirements for purposes of compliance determination under this regulation apply to only those sources that have applicable emission standards in place (John Surret, PacifiCorp).

Evaluation: Agree. The suggested clarification to subsection (6) has been made.

SWAPCA 400-075 Emission standards for sources emitting hazardous air pollutants

Comment No. 1: SWAPCA should wait until the federally mandated studies regarding the emissions of toxic air pollutants from electric utility steam generating units are completed prior to adopting or establishing standards for such sources and pollutants (Dave Shilton, PacifiCorp).

Evaluation: Disagree. SWAPCA is best served by adopting WAC 173-400-075 (which will be periodically updated to incorporate all NESHAP) by reference rather than adopting a separate regulation. SWAPCA does not currently have authority to enforce the NESHAP regulation because ecology and SWAPCA have not regularly updated their adoption of the latest NESHAPs regulations. SWAPCA may risk denial by EPA for delegation of the NESHAP program if this comment is accepted at this time because it may be perceived that SWAPCA has weakened its authority versus that of EPA. Actions to be taken later at the federal level are expected to make this request a reality.

Comment No. 2: Add a subsection stating that "This section shall not be applicable for Title V Federal Clean Air Act (FCAA) requirements until such time that the hazardous air pollutant (HAP) regulations are adopted, if at all, for the permitted source" (John Surret, PacifiCorp).

Evaluation: Disagree. SWAPCA needs to adopt WAC 173-400-075 by reference rather than adopt a separate regulation for the reasons stated above. Many of the NESHAP regulations are currently in effect and applicable to sources under SWAPCA jurisdiction.

SWAPCA 400-081 Startup and shutdown

Comment No. 1: Delete the last sentence regarding SIP amendments (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not being recommended to be adopted. No SIP amendment is needed for the Centralia Power Plant to continue operating in its current manner with respect to start up and shut down conditions. Emissions occurring during these events are considered unavoidable in accordance with SWAPCA 400-107(4). In addition, the proposed language is consistent with that used by ecology in chapter 173-400 WAC.

SWAPCA 400-090 Voluntary limits on emissions

Comment No. 1: A new section on voluntary limits on emissions should be added consistent with WAC 173-400-090 (Alan Prouty, James River Corporation).

Evaluation: Agree. The language from WAC 173-400-090 has been added to the proposed SWAPCA regulations. This addition will provide a means to achieve federal enforceability without a SIP amendment.

SWAPCA 400-100 Registration and operating permits

Comment No. 1: It is unclear if this section includes residential wood heaters subject to NSPS Subpart AAA. Wood heaters should not be required to register (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. Clarifying language has been added to SWAPCA 400-100 which states that registration is not required for residential wood heaters.

Comment No. 2: As originally written, SWAPCA 400-100 required registration fees for operating permit sources. Under federal requirements, operating permit fees are to be assessed rather than registration fees (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. Clarifying language has been added to SWAPCA 400-100 to prevent any double billing and to specify that registration fees no longer apply to operating permit sources once EPA delegates the Title V program to SWAPCA. During the interim operating permit program time period, SWAPCA is already assessing only the operating permit fee to applicable companies and is not also collecting a registration fee from these sources.

Comment No. 3: Residential wood heaters should not be required to register (Alan Prouty, James River Corporation).

Evaluation: Agree. The suggested change has been incorporated into the regulation.

SWAPCA 400-101 Sources exempt from registration requirements

Comment No. 1: Include all food preparation facilities rather than limiting the exemptions to merely restaurants and retail establishments (John Surret, PacifiCorp).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 2: Add a section exempting bulk liquid storage, transfer and handling facilities with potential emissions of VOCs of less than 1 tpy (John Surret, PacifiCorp).

Evaluation: Disagree. Although the suggestion appears reasonable, it has not been incorporated in an effort to remain consistent with the ongoing development of chapter 173-401 WAC at the state level. ESHB 1089 required a single statewide permit program. It is the goal of SWAPCA

to establish and maintain consistency between all programs within SWAPCA as well as other programs at the state and local levels. Incorporation of the suggested change might be considered a deviation from ESHB 1089 given the insignificant emissions unit portion under development for inclusion in chapter 173-401 WAC. It may be possible at a later date to make the suggested change, however, it is preferable to wait rather than create exceptions which may be subsequently negated by action of ecology.

Comment No. 3: Add office equipment, supplies and operations to the list of exemptions (John Surret, PacifiCorp).

Evaluation: Agree. The suggested addition has been incorporated into the regulation.

Comment No. 4: Add other activities to the exemptions list such as degreasing and solvent use and others (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not being recommended to be adopted. Degreasing and solvent use account for a significant portion of the volatile organic compounds and toxic air pollutants emitted within SWAPCA's jurisdiction. In addition, a number of the activities proposed for exemption have EPA-authored "Control Technology Guidance" documents issued for regulating such activities and/or applicable regulatory requirements. Incorporation of the suggested change may circumvent clear federal policy and guidance and possibly violate applicable emission standards.

SWAPCA 400-105 Records, monitoring and reporting

Comment No. 1: Add criteria under which sampling and/or monitoring would be required (John Surret, PacifiCorp).

Evaluation: Disagree. It is not possible for SWAPCA to foresee all of the possible scenarios under which testing and/or monitoring would be required. Therefore, it is reasonable to leave these determinations to a case-by-case determination by the control officer. In addition, the proposed language is consistent with that used by ecology in chapter 173-400 WAC.

SWAPCA 400-107 Excess emissions

Comment No. 1: This section should be restructured to improve readability (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not being recommended for adoption. It is debatable whether readability would improve or be degraded by such revisions.

Comment No. 2: The phrase "demonstrates to the satisfaction of" should be replaced with "adequately demonstrates." In addition, the phrase "this demonstration shall be a condition of relief under subsections (4), (5) and (6) of this section" should be added. Finally, the phrase "taking into account the total emissions impact of the corrective action" should be added after the phrase "minimizing emissions during the event" (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. All of these suggested changes have been made to ensure consistency between ecology and SWAPCA. In addition, emissions from upset conditions at certain facilities will increase if the process or system is shut down. SWAPCA's goal in such instances is to minimize emissions. Language which was added to WAC 173-400-107(3) by ecology regarding potentially health threatening

emissions and the promptness of the notification is such instances was not included in the revised SWAPCA rule because of perceived confusion that implementation of such a provision could cause.

Comment No. 3: The phrase "demonstrates to the satisfaction of" should be replaced with "adequately demonstrates." In addition, the phrase "this demonstration shall be a condition of relief under subsections (4), (5) and (6) of this section" should be added. Finally, the phrase "taking into account the total emissions impact of the corrective action" should be added after the phrase "minimizing emissions during the event" (Alan Prouty, James River Corporation).

Evaluation: Agree. All of these suggested changes have been made to ensure consistency between ecology and SWAPCA. In addition, emissions from upset conditions at certain facilities will increase if the process or system is shut down. SWAPCA's goal in such instances is to minimize emissions. Language which was added to WAC 173-400-107(3) by ecology regarding potentially health threatening emissions and the promptness of the notification in such instances was not included in the revised SWAPCA rule because of perceived confusion that implementation of such a provision could cause.

Comment No. 4: SWAPCA 400-107(3) should be modified in accordance with the recent revisions made in WAC 173-400-107(3) which require only "excess emissions which represent a potential threat to human health or safety or which the owner or operator of the source believes to be unavoidable shall be reported to the authority or ecology as soon as possible." (Ken Johnson, Weyerhaeuser).

Evaluation: Disagree. The requested change is not being recommended to be made because it is not consistent with current SWAPCA policy. Industry is already familiar with this current practice of SWAPCA. An upset record is kept at SWAPCA and updated as upset conditions are reported so that inspectors in the field do not initiate enforcement actions when such actions are unnecessary (as in the case of unavoidable excess emissions due to process malfunctions, etc.). In addition, it is possible that any excess emission represents a potential threat to human health and safety. Weyerhaeuser's comment to ecology requested that only excess emissions "having a reasonable potential for significant adverse impact" be reportable. The use of the term "reasonable" as suggested merely creates confusion. In the same letter submitted to ecology, it is pointed out that the phrase "as soon as possible" is subject to excessive interpretation. The language suggested by the company is no less subject to interpretation.

SWAPCA 400-110 New source review (NSR) and SWAPCA 401-900 Fee determination and certification

Comment No. 1: A possible "funding gap" is created if EPA does not delegate Title V permitting responsibility promptly. This potential problem should be addressed by including all fees for Title V sources in SWAPCA 400-100 rather than SWAPCA 401-900 (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been incorporated into the regulation. Clarifying language was added to specify that registration fees will not be assessed to Title V sources after EPA delegates the program to SWAPCA.

SWAPCA 400-110 New source review (NSR), SWAPCA 400-112 Requirements for new sources in nonattainment areas, SWAPCA 400-113 Requirements for new sources in attainment or nonclassifiable areas, SWAPCA 400-114 Requirements for replacement or substantial alteration of emission control technology at an existing stationary source

Comment No. 1: Ecology will be making several changes based on the public input provided during their rule adoption proceedings. SWAPCA should make corresponding changes to ensure consistency (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. A copy of the summary of responses made by Ecology has been received by SWAPCA and the changes as outlined therein have been incorporated into SWAPCA's regulations.

SWAPCA 400-112 Requirements for new sources in nonattainment areas

Comment No 1: Daily emission thresholds for offsetting should not be added to the annual tonnages as this could force a new source to obtain offsets that otherwise should not have to be obtained (Alan Prouty, James River Corporation).

Evaluation: Disagree. The requested change is not being recommended to be adopted. The purpose of the proposed daily equivalent to the annual emission rates is to prevent adverse air quality impacts potentially caused by sources with substantial emissions of nonattainment pollutants which may operate only seasonally such as canneries and asphalt plants. Some sources may fall under the annual tonnage threshold and yet have an equal or greater daily impact during seasonal periods of operation as major sources.

SWAPCA 400-130 Acquisition and use of emission reduction credits

Comment No 1: Nitrogen oxides should be included in the inventory for ozone nonattainment areas (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been incorporated into SWAPCA 400-130 (3)(a).

SWAPCA 400-131 Issuance of emission reduction credits

Comment No. 1: References to the unadopted and as of yet unestablished operating permit program need to be eliminated as Washington state law prohibits referencing rules not yet completed (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been made as suggested.

SWAPCA 400-171 Public involvement

Comment No. 1: Regulatory orders used to establish a creditable emission reduction should not be required to go through a public comment process because there is generally a lack of public interest and undue procedural delays result (Alan Prouty, James River Corporation).

Evaluation: Agree. The language has been changed to require public comment for synthetic minors rather than creditable emission reductions.

SWAPCA 401 (General Concern)

Comment No. 1: ESHB 1089 requires one statewide permit program. SWAPCA should adopt chapter 173-401

WAC by reference rather than promulgating a different rule (Matthew Cohen, Association of Washington Businesses).

Evaluation: SWAPCA will adopt chapter 173-401 WAC by reference.

Comment No. 2: Several comments were made regarding SWAPCA 401 (Alan Prouty, James River Corporation).

Evaluation: SWAPCA will adopt chapter 173-401 WAC by reference rather than proceed with a separate rule. Mr. Prouty's comments were evaluated/considered by ecology during the development of chapter 173-401 WAC.

Comment No. 3: Mr. Surret made several comments regarding SWAPCA 401 (John Surret, PacifiCorp).

Evaluation: SWAPCA will adopt chapter 173-401 WAC by reference. Mr. Surret's comments were evaluated/considered by ecology during the development of chapter 173-401 WAC.

Comment No. 4: Association of Washington Businesses' comments submitted by Mr. Cohen as part of the public comment process for SWAPCA 401 rule development are supported by Weyerhaeuser (Ken Johnson, Weyerhaeuser).

Evaluation: SWAPCA will adopt chapter 173-401 WAC by reference rather than adopt a separate rule. Chapter 173-401 WAC reflects the input provided by the Association of Washington Businesses.

Effective Date of Rule: Thirty-one days after filing.

October 6, 1993
Robert D. Elliott
Executive Director

AMENDATORY SECTION

Section 400-100 Registration ((required)) and operating permits.

- (1) ~~((All air contaminant emission units and related control apparatus within the jurisdiction of the Authority, shall be registered with the Authority upon request.))~~ All sources not specifically exempted by SWAPCA 400-100(3) and SWAPCA 400-101 shall register with the Authority in accordance with this section.
- (2) General requirements for registration.
 - ~~((a) Registration of an air contaminant emission unit and related control apparatus shall be made by the owner or lessee of the source, or his agent, on forms furnished by the Authority.))~~
 - ~~((b))~~ (a) A separate registration shall be ~~((required))~~ provided for each air contaminant emission unit; provided that, an owner has the option to register a process with a detailed inventory of air contaminant sources and emissions related to the process; provided further that, an owner need not ~~((make))~~ provide a separate registration for identical facilities on the same premises.
 - ~~((e))~~ (b) Each registration shall be ~~((signed))~~ certified for truth, accuracy and completeness by the owner or ~~((lessee, or his agent))~~ operator. ~~((The owner of the source shall~~

~~be responsible for the registration and the correctness of the information submitted.)~~

- (c) Registration information shall be provided on forms supplied by the Authority and the forms shall be completed by the source and returned to the Authority within the time specified by the Authority.
- (d) A report of closure shall be filed with the Authority within ninety days after operations producing emissions permanently cease at any source within the above categories.

~~((3))~~ Air contaminant sources excluded.

~~The following air contaminant sources are excluded from the requirements of this section, but are not excluded from meeting the emission requirements of these regulations:~~

- ~~(a) Internal combustion engines unless excluded by Section 400-020.~~
- ~~(b) Equipment used exclusively for space heating other than boilers.)~~

~~((4))~~ (3) Before the Control Officer may register any emission unit, the use of which may emit contaminants to the atmosphere, an annual registration fee of \$100.00 for each emission unit shall be paid.

(a) Exceptions:

- (i) An annual registration fee of \$50.00 will shall be charged to each gasoline transport tank.
- (ii) The registration fee for a small operation may be waived by administrative action.
- (iii) Emissions units and activities specifically exempted under SWAPCA 400-101 are not required to comply with the requirements of this section.
- (iv) Operating permit program sources, as defined in RCW 70.94.030(17) shall pay an operating permit fee in accordance with SWAPCA 400-100(5). Operating permit program sources, as defined in RCW 70.94.030(17) are not required to comply with the registration requirements of this section after EPA grants interim or final approval of the SWAPCA Operating Permit Program pursuant to 40 CFR Part 70.
- (v) Prior to EPA approval of the SWAPCA Operating Permit Program, Operating permit program sources, as defined in RCW 70.94.030(17) shall pay a registration fee in accordance with SWAPCA 400-100(5).

(4) The owner or operator of each source within the following source categories that does not hold an Operating Permit shall register the source with the Authority:

- (1) Agricultural drying and dehydrating operations;
- (2) Asphalt plants;
- (3) Beverage can surface coating operations;
- (4) Bulk gasoline terminals;
- (5) Cattle feedlots with facilities for one thousand or more cattle;

- (6) Chemical plants;
- (7) Ferrous foundries;
- (8) Fertilizer plants;
- (9) Flexible vinyl and urethane coating and printing operations;
- (10) Grain handling, seed processing, pea and lentil processing facilities;
- (11) Metallic mineral processing plants;
- (12) Mineralogical processing plants;
- (13) Nonferrous foundries;
- (14) Other metallurgical processing plants;
- (15) Petroleum refineries;
- (16) Power boilers using coal, hog fuel, oil, or other solid or liquid fuel;
- (17) Pressure sensitive tape and label surface coating operations;
- (18) Rendering plants;
- (19) Scrap metal operations;
- (20) Synthetic organic chemical manufacturing industries;
- (21) Sulfuric acid plants;
- (22) Synthetic fiber production facilities;
- (23) Veneer dryers;
- (24) Wood waste incinerators;
- (25) Other incinerators designed for a capacity of one hundred pounds per hour or more;
- (26) Stationary internal combustion engines rated at five hundred horse power or more;
- (27) Sawmills, including processing for lumber, plywood, shake, shingle, pulpwood insulating board, or any combination thereof;
- (28) Any category of stationary sources subject to a federal standard of performance (NSPS) under 40 CFR Part 60, other than Subpart AAA (Standards of Performance for New Residential Wood Heaters);
- (29) Any source which emits a contaminant subject to a National Emission Standard for Hazardous Air Pollutants (NESHAPS);
- (30) Any major stationary source.
- (31) Dry cleaning establishments using petroleum solvents and/or perchloroethylene solvent.
- (32) Any source not specifically exempted in SWAPCA 400-101.

EDITOR'S NOTE: SWAPCA 400-100(5) was originally proposed as a separate regulation under SWAPCA 401.

- (5) Fee determination and certification for sources subject to 70.94.161 RCW requirements.
 - (a) Applicability. The owner or operator of all sources subject to the requirement to obtain an Operating Permit under 40 CFR 70 or 70.94.161 RCW, shall pay an annual fee, or the equivalent over some other period as approved, subject to the discretion of the Control Officer, sufficient to cover all reasonable (direct and indirect) costs required to develop and administer the Operating Permit Program requirements as specified in this section.
 - (b) Pollutants for which fees will be assessed.
 - (1) A volatile organic compound.

- (2) Each pollutant regulated under Section 7411 or 7412 of the 1990 Federal Clean Air Act Amendments.
- (3) Each pollutant for which a national primary ambient air quality standard has been promulgated except that carbon monoxide shall be excluded from this reference. PM₁₀ emissions will be utilized for purposes of calculating particulate matter emissions when such data is provided by the 40 CFR Part 70 source. Source test data is required to demonstrate the PM₁₀ portion of total particulate matter emissions.
- (4) Emissions of each regulated pollutant emitted in excess of 7500 tons from a source shall be excluded from fee assessment.

(c) Program cost projections. The Authority shall prepare an Operating Permit Program budget each year based on a projected workload evaluation. Only fee eligible activities as specified in SWAPCA 400-100(f) and Ecology's development and oversight costs, as defined in Section 8, Chapter 252, Washington State Laws of 1993 shall be considered in the workload analysis. The projected budget shall be submitted to the Authority's Technical Advisory Council, as described in SWAPCA 400-172, for comments. The Technical Advisory Council shall be given an opportunity to provide input regarding the projected budget. The Control Officer shall evaluate all comments and revise the projected budget where deemed appropriate. After consideration of the comments, the Control Officer shall submit the proposed budget to the Board of Directors for approval. The approved budget shall be used in the equations below to determine the Operating Permit Program fees. The Authority shall publish the proposed and approved budgets and workload analysis in the *Permit Register*.

(d) Three part fee assessment methodology. Operating Permit Program fees shall be determined using a three part fee assessment methodology as described below:

(1) Participation Fee. Fees sufficient to cover one-third of the Board approved Operating Permit Program budget shall be assessed such that each source shall pay an equal share. The total Operating Permit Program budget shall be divided by three. This amount shall be further divided by the number of 40 CFR Part 70 sources within the Authority's jurisdiction. Participation fees shall be equal in amount for each 40 CFR Part 70 source. The participation portion of the fee shall be assessed according to the following formula:

$$PF = B \div 3 \div n, \text{ where:}$$

PF = Participation fee portion of total fee;

B = The total Authority budget for the Operating Permit Program; and

n = The number of 40 CFR Part 70 sources.

(2) Emissions Fee. Fees sufficient to cover one-third of the budget shall be assessed such that each source shall pay an amount equal to that source's portion of the total annual emissions of the fee applicable pollutants from all 40 CFR Part 70 sources within the Authority's jurisdiction. The total Operating Permit Program budget shall be divided by three. The ratio of each source's annual emissions (in tons) to the total annual emissions of fee applicable pollutants emitted by

all 40 CFR Part 70 sources within the Authority's jurisdiction shall be paid by the owner or operator of each source. The emissions portion of the fee shall be assessed according to the following formula:

$$EF = B \div 3 * SE \div TE, \text{ where:}$$

EF = Emissions fee portion of total fee;

B = The total Authority budget for the Operating Permit Program;

SE = The sum of annual emissions of fee applicable pollutants in tons per year from the individual 40 CFR Part 70 source; and

TE = The sum of annual emissions of fee applicable pollutants in tons per year from all 40 CFR Part 70 sources.

(3) Complexity Fee. Fees sufficient to cover one-third of the budget shall be assessed such that each 40 CFR Part 70 source shall pay an amount equal to that source's portion of the total emissions units at all 40 CFR Part 70 sources within the Authority's jurisdiction. The total Operating Permit Program budget shall be divided by three. The ratio of each source's emissions units to the total number of emissions units located at all 40 CFR Part 70 sources within the Authority's jurisdiction shall be paid by the owner or operator of each source. The complexity portion of the fee shall be assessed according to the following formula:

$$CF = B \div 3 * SU \div TU, \text{ where:}$$

CF = Complexity fee portion of total fee;

B = The total Authority budget for the Operating Permit Program;

SU = The number of emission units at a source;

and

TU = The number of emissions units at all 40 CFR Part 70 sources.

(4) Total Fee: The amount of the annual assessed fees for each 40 CFR Part 70 source shall be the sum of the participation, emissions and complexity fee portions (PF+EF+CF = Total Fee). The sum of the total fees for all 40 CFR Part 70 sources within the Authority's jurisdiction shall be equal in amount to the Board adopted budget for the Operating Permit Program.

(e) Accountability.

(1) The sum of the fees assessed by the Authority to all sources required to obtain Operating Permits within the Authority's jurisdiction shall not exceed the cost of developing and administering the program. All fees collected from permit program sources pursuant to Section 6 of Chapter 252, Laws of 1993(State of Washington), shall be deposited in a dedicated air operating permit account. Such fees shall be used exclusively to support and administer the operating permit program.

(2) The Authority shall keep a record of all reasonable (direct and indirect) costs to develop and administer the Operating Permit Program as specified in 40 CFR Part 70. This information shall be used by the Authority to develop the Operating Permit Program budget specified in section (3) above. The information obtained from tracking revenues, time and expenditures shall not provide a basis for challenge to the amount of an individual source's fee.

(3) In the event that the assessed fees exceed the cost of developing and administering the Operating Permit Program,

such excess fees shall be used to develop and administer the Operating Permit Program in the next subsequent year. The amount of the excess fees shall be deducted from the projected budget of the next subsequent year prior to fee assessment for the subsequent year.

(f) Fee eligible activities.

- (1) Preapplication assistance and review of an application and proposed compliance plan for a permit, permit revision or permit renewal;
- (2) Source inspections, testing and other data gathering activities necessary for development of a permit, permit revision or renewal;
- (3) Acting on an application for a permit, permit revision or renewal, including the costs of developing an applicable requirement as part of the processing of a permit, permit revision or renewal, preparing a draft permit and fact sheet and preparing a final permit, but excluding the costs of developing BACT, LAER, BART or RACT requirements for criteria and toxic air pollutants;
- (4) Notifying and soliciting, reviewing and responding to comment from the public and contiguous states and tribes, conducting public hearings regarding the issuance of a draft permit and other costs of providing information to the public regarding operating permits and the permit issuance process;
- (5) Modeling necessary to establish permit limits or to determine compliance with permit limits;
- (6) Reviewing compliance certifications and emission reports, conducting related compilation and reporting activities;
- (7) Conducting compliance inspections, complaint investigations and other activities necessary to ensure that a source is complying with permit conditions;
- (8) Administrative enforcement activities and penalty assessment, excluding the costs of proceedings before the Pollution Control Hearings Board (PCHB) and all costs of judicial enforcement;
- (9) The share attributable to permitted sources to the development and maintenance of emissions inventories;
- (10) The share attributable to permitted sources of ambient air quality monitoring and associated recording and reporting activities;
- (11) Training for permit administration and enforcement;
- (12) Fee determination, assessment and collection, including the costs of necessary administrative dispute resolution and enforcement;
- (13) Required fiscal audits, periodic performance audits and reporting activities;

- (14) Tracking of time, revenues and expenditures and accounting activities;
- (15) Administering the permit program including costs of clerical support, supervision and management;
- (16) Provision of assistance to small business under jurisdiction of SWAPCA as required under Section 507 of the Federal Clean Air Act; and
- (17) Other activities required by operating permit regulations issued by EPA under the Federal Clean Air Act.

- (g) Late Fee Payments: Fees shall be paid in accordance with the schedule of payment agreed upon in advance by the Control Officer and each operating permit source. Delinquent fees are subject to a late fee equal to three times the operating permit fee. The penalties authorized by this subsection are additional to and in no way prejudice SWAPCA's ability to exercise other civil and criminal remedies, including authority to revoke a source's operating permit for failure to pay all or part of its permit fee.
- (h) Schedules of Payment: A source shall be allowed to pay its annual operating permit fees in one, two or four installments. Each schedule of payment shall specify the terms and dates of payments.
- (i) Transfer of Ownership: Transfer of ownership of a source shall not affect that source's obligation to pay operating permit fees. Any liability for fee payment, including payment of delinquent fees and other penalties shall survive any transfer of ownership of a source.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

SWAPCA 400-101 Sources exempt from registration requirements. All air contaminant emissions units shall be registered with the Authority except for the emissions units listed in this section. In the event that a registered source has any of these emissions units at a location that is otherwise required to be registered or obtain an operating permit, the Authority may require that these emissions units be included on the permit or registration. However, registration fees shall not be assessed for any of the exempt emissions units. Any source exempted from registration under this section shall maintain sufficient documentation acceptable to the Authority that the source is entitled to exemption under this section.

List of Exempt Emissions Units:

- (1) Air Conditioning or ventilating systems designed for space heating and cooling which do not exhaust to the atmosphere contaminants generated by or released from process equipment.
- (2) Any commercial or industrial manufacturing operation or business or process(es) associated with such operation or business which emits less than one ton per year combined of nitrogen oxides,

- carbon monoxide, PM₁₀, sulfur dioxide and volatile organic compounds.
- (3) Any commercial or industrial manufacturing operation or business or process(es) associated with such operation or business which is of insufficient stature to trigger a new source review fee assessment as specified in Table A under SWAPCA 400-110.
 - (4) Asphalt roofing and application equipment (not manufacturing or storage equipment).
 - (5) Fuel burning equipment unless waste-derived fuel is burned, which:
 - (a) is used solely for a private dwelling serving less than five families; or
 - (b) has an energy input of less than 2 million Btu per hour.
 - (6) Fuel burning equipment used exclusively for space heating other than boilers.
 - (7) Insecticide, pesticide or fertilizer spray equipment.
 - (8) Laundering devices, dryers, extractors or tumblers for fabrics using water solutions of bleach and/or detergents.
 - (9) Portable, manually operated welding, brazing or soldering equipment when used at other than the owner's principal place of business.
 - (10) Food preparation facilities, establishments or equipment.
 - (11) Retail paint sales establishments (not including manufacturing).
 - (12) Sampling connections used exclusively to withdraw materials for laboratory analyses and testing.
 - (13) Sewing equipment.
 - (14) Sources which due to the amount and nature of air contaminants produced and their potential to contribute to air pollution, are determined through review by the Authority to not warrant registration; provided that, for new sources, such determination shall be based upon review of a Notice of Construction Application.
 - (15) Spray painting or blasting equipment used at a temporary location to clean or paint bridges, water towers, buildings or other structures.
 - (16) Chemical and physical laboratory operations or equipment, including fume hoods and vacuum producing devices provided the emissions do not exceed those listed in SWAPCA 400-101(2).
 - (17) Residential wood heaters.
 - (18) Office equipment, operations and supplies.
 - (19) Internal combustion engines used for standby emergency power generation which are used less than 100 hours per year.
 - (20) Steam cleaning equipment used exclusively for that purpose.
 - (21) Welding stations involved solely in the repair and maintenance of a facility. This exemption does not extend to manufacturing operations where welding is an integral part of the manufacturing process.
 - (22) Refrigeration systems which are not in air pollution control service.
 - (23) Housekeeping activities and equipment.
 - (24) Natural draft hoods, natural draft stacks, or natural draft ventilators for sanitary and storm drains, safety valves and storage tanks.
 - (25) Natural and forced air vents and stacks for bathroom/toilet facilities.
 - (26) Personal care activities.
 - (27) Lawn and landscaping activities.
 - (28) Flares used to indicate danger to the public.
 - (29) Fire fighting and similar safety equipment and equipment used to train fire fighters.
 - (30) Materials and equipment used by, and activities related to operation of an infirmary provided that operation of an infirmary is not the primary business activity at the source in question.

NEW SECTION

SWAPCA 400-105 Records, monitoring and reporting.

The owner or operator of a source shall upon notification by the Authority, maintain records on the type and quantity of emissions from the source and other information deemed necessary to determine whether the source is in compliance with applicable emission limitations and control measures.

- (1) Emission inventory. The owner(s) or operator(s) of any air contaminant source shall submit an inventory of emissions from the source each year to the Authority. The inventory shall include stack and fugitive emissions of particulate matter, PM₁₀, sulfur dioxide, carbon monoxide, total reduced sulfur compounds (TRS), fluorides, lead, VOCs, and other contaminants, and shall be submitted (when required) no later than one hundred five days after the end of the calendar year. The owner(s) or operator(s) shall maintain records of information necessary to substantiate any reported emissions, consistent with the averaging times for the applicable standards.
- (2) Monitoring. The Authority shall conduct a continuous surveillance program to monitor the quality of the ambient atmosphere as to concentrations and movements of air contaminants. As a part of this program, the Control Officer or an authorized representative may require any source under the jurisdiction of the Authority to conduct stack and/or ambient air monitoring and to report the results to the Authority.
- (3) Investigation of conditions. Upon presentation of appropriate credentials, for the purpose of investigating conditions specific to the control, recovery, or release of air contaminants into the atmosphere, personnel from the Authority shall have the power to enter at reasonable times upon any private or public property, excepting nonmultiple unit private dwellings housing one or two families.
- (4) Source testing. To determine compliance, evaluate control equipment performance, evaluate RACT or quantify emissions the Authority may conduct or require that a test be conducted of the source or any emissions unit within the jurisdiction of the Authority. Source testing shall be performed using appropriate sampling and analytical methods as approved in advance by the Authority including, but not limited to, approved EPA methods from 40 CFR 60 Appendix A which are

adopted by reference, or approved procedures contained in "Source Test Manual - Procedures for Compliance Testing", State of Washington, Department of Ecology, as of July 12, 1990, on file at the Authority. The operator of a source shall provide the necessary platform and sampling ports for Authority personnel or others to perform a test of an emissions unit. The Authority shall be allowed to obtain a sample from any emissions unit. The operator of the source shall be given an opportunity to observe the sampling and to obtain a sample at the same time.

- (5) Continuous monitoring and recording. Owners and operators of the following categories of sources shall install, calibrate, maintain and operate equipment for continuously monitoring and recording those emissions specified.

- (a) Fossil fuel-fired steam generators.
- (i) Opacity, except where:
 - (A) Steam generator capacity is less than two hundred fifty million Btu per hour heat input; or
 - (B) Only gaseous fuel is burned.
 - (ii) Sulfur dioxide, except where steam generator capacity is less than two hundred fifty million Btu per hour heat input or if sulfur dioxide control equipment is not required.
 - (iii) Percent oxygen or carbon dioxide where such measurements are necessary for the conversion of sulfur dioxide continuous emission monitoring data.
 - (iv) General exception. These requirements do not apply to a fossil fuel-fired steam generator with an annual average capacity factor of less than thirty percent, as reported to the Federal Power Commission for calendar year 1974, or as otherwise demonstrated to the Authority by the owner(s) or operator(s).
- (b) Sulfuric acid plants. Sulfur dioxide where production capacity is more than three hundred tons per day, expressed as one hundred percent acid, except for those facilities where conversion to sulfuric acid is utilized primarily as a means of preventing emissions to the atmosphere of sulfur dioxide or other sulfur compounds.
- (c) Fluid bed catalytic cracking units catalyst regenerators at petroleum refineries. Opacity where fresh feed capacity is more than twenty thousand barrels per day.
- (d) Wood residue fuel-fired steam generators.
- (i) Opacity, except where steam generator capacity is less than one hundred million Btu per hour heat input.
 - (ii) Continuous monitoring equipment. The requirements of SWAPCA 400-105 (5)(e) do not apply to wood residue fuel-fired steam generators, but continuous monitoring equipment required by SWAPCA 400-105 (5)(d) shall be subject to approval by the Authority.
- (e) Owners and operators of those sources required to install continuous monitoring equipment under this

section shall demonstrate to the Authority, compliance with the equipment and performance specifications and observe the reporting requirements contained in 40 CFR Part 51, Appendix P, Sections 3, 4 and 5, promulgated October 6, 1975, and amended November 7, 1986, which is adopted by reference.

- (f) Special considerations. If for reason of physical plant limitations or extreme economic situations, the Authority determines that continuous monitoring is not a reasonable requirement, alternative monitoring and reporting procedures shall be established on an individual basis. Alternative monitoring and reporting procedures may include continuous monitoring of process/operational parameters as a surrogate to continuous emissions monitoring and/or stack tests conducted at a frequency sufficient to determine compliance with applicable regulations and permit requirements as well as to quantify emissions.
 - (g) Exemptions. This subsection (5) does not apply to any source which is:
 - (i) Subject to a new source performance standard. NSPS sources shall be governed by SWAPCA 400-115.
 - (ii) Not subject to an applicable emission standard.
 - (h) Monitoring system malfunctions. A source may be temporarily exempted from the monitoring and reporting requirements of this chapter during periods of monitoring system malfunctions provided that the source owner(s) or operator(s) shows to the satisfaction of the Authority that the malfunction was unavoidable and is being repaired as expeditiously as practicable.
- (6) Change in raw materials or fuels for sources not subject to requirements of the Operating Permit Program. Any change or series of changes in raw material or fuel which will result in a cumulative increase in emissions of sulfur dioxide of forty tons per year or more over that stated in the initial inventory required by SWAPCA 400-105(1) shall require the submittal of sufficient information to the Authority to determine the effect of the increase upon ambient concentrations of sulfur dioxide. The Authority may issue regulatory orders requiring controls to reduce the effect of such increases. Cumulative changes in raw material or fuel of less than 0.5 percent increase or decrease in average annual sulfur content over the initial inventory shall not require such notice.

NEW SECTION

SWAPCA 400-107 Excess emissions.

- (1) The owner or operator of a source shall have the burden of proving to the Authority or the decision-making entity (e.g., Pollution Control Hearings Board) in an enforcement action that excess emissions were unavoidable. This demonstration shall be a condition to obtaining relief under subsections (4), (5) and (6) of this section.

PERMANENT

- (2) Excess emissions determined by the Authority to be unavoidable under the procedures and criteria in this section shall be excused and not subject to penalty.
- (3) Excess emissions shall be reported to the Authority as soon as possible. Upon request by the Authority, the owner(s) or operator(s) of the source(s) shall submit a full written report including the known causes, the corrective actions taken, and the preventive measures to be taken to minimize or eliminate the chance of recurrence.
- (4) Excess emissions due to startup or shutdown conditions shall be considered unavoidable provided the source reports as required under subsection (3) of this section and adequately demonstrates that the excess emissions could not have been prevented through careful planning and design and if a bypass of control equipment occurs, that such bypass is necessary to prevent loss of life, personal injury, or severe property damage.
- (5) Maintenance. Excess emissions due to scheduled maintenance shall be considered unavoidable if the source reports as required under subsection (3) of this section and adequately demonstrates that the excess emissions could not have been avoided through reasonable design, better scheduling for maintenance or through better operation and maintenance practices.
- (6) Excess emissions due to upsets shall be considered unavoidable provided the source reports as required under subsection (3) of this section and adequately demonstrates that:
 - (a) The event was not caused by poor or inadequate design, operation, maintenance, or any other reasonably preventable condition;
 - (b) The event was not of a recurring pattern indicative of inadequate design, operation, or maintenance; and
 - (c) The operator took immediate and appropriate corrective action in a manner consistent with good air pollution control practice for minimizing emissions during the event, taking into account the total emissions impact of the corrective action, including slowing or shutting down the emission unit as necessary to minimize emissions, when the operator knew or should have known that an emission standard or permit condition was being exceeded.

tion Application a filing fee of \$75.00, and a ~~((plan examination and evaluation))~~ review fee as shown in Table A, and, if offsetting emission reductions are required, an offset analysis fee of \$75.00 shall be paid. (Total Fee = Filing Fee + Review Fee + Offset Fee)

TABLE A - Review Fees

| | Fuel Change | Installation |
|--|-------------|---|
| i. Fuel Burning Equipment (Million Btu/hr heat input @ design capacity): | | |
| less than 5 | \$25.00 | \$100.00 |
| 5 or more but less than 10 | 50.00 | 200.00 |
| 10 or more but less than 20 | 100.00 | 350.00 |
| 20 or more but less than 50 | 200.00 | 500.00 |
| 50 or more but less than 100 | 300.00 | 1,000.00 |
| 100 or more but less than 250 | 400.00 | 2,500.00 |
| 250 or more but less than 500 | 500.00 | 4,000.00 |
| 500 or more | 600.00 | 6,000.00 |
| ii. Actual Cubic Feet/Minute (ACFM) from control equipment or from uncontrolled process equipment: | | |
| less than 5 | | \$100.00 |
| 5 or more but less than 5,000 | | 200.00 |
| 5,000 or more but less than 20,000 | | 300.00 |
| 20,000 or more but less than 50,000 | | 400.00 |
| 50,000 or more but less than 100,000 | | 500.00 |
| 100,000 or more but less than 250,000 | | 1,000.00 |
| 250,000 or more but less than 500,000 | | 2,000.00 |
| 500,000 or more | | 4,000.00 |
| iii. Refuse burning Equipment (Incinerators) Tons/day: | | |
| 0.5 or more but less than 5 | | \$100.00 |
| 5 or more but less than 12 | | 1,000.00 |
| 12 or more but less than 250 | | 3,000.00 |
| 250 or more | | 4,000.00 |
| iv. Storage Tanks, Reservoirs, or Containers (Gallons): | | |
| 250 or more but less than 6,000 | | \$100.00 |
| 6,000 or more but less than 40,000 | | 500.00 |
| 40,000 or more but less than 100,000 | | 1,000.00 |
| 100,000 or more but less than 500,000 | | 2,000.00 |
| 500,000 or more | | 3,000.00 |
| 1,000,000 or more | | 4,000.00 |
| v. Gasoline Station | | |
| Stage I | | \$250.00 |
| Stage II | | 500.00 |
| Stages I & II, combined | | 500.00 |
| vi. Other, not classified in Subsection i., ii., iii., or iv. above: | | |
| | | \$100.00/ton of emission |
| vii. Toxic Air Contaminant | | |
| | | \$100.00 up to one ton and \$100.00 for each additional ton |
| viii. Source with Significant Impact | | |
| | | \$5,000.00 |

AMENDATORY SECTION

~~((Section))~~ **SWAPCA 400-110 New source review (NSR).**

(1) Applicability.

- ~~((a))~~ (a) ~~A Notice of Construction must be filed with the Authority prior to the construction, installation, or establishment of a new source.~~
- ~~(b)~~ (b) ~~The Authority may require a notice of construction prior to the construction, installation, or establishment of any new source, other than a single family or duplex dwelling.~~
- ~~(c)~~ (c) ~~The Notice of Construction and new source review shall apply only to the emission unit(s) affected and the contaminants involved.~~
- ~~((d))~~ (a) Before the Authority may ~~((commence processing))~~ review a Notice of Construc-

- (b) A Notice of Construction Application must be filed by the owner or operator and an Order of Approval issued by the Authority prior to the establishment of any new source or emission unit or modification which is listed in SWAPCA 400-100 or required to obtain an operating permit under RCW 70.94.161.
- (c) The Authority may require that a Notice of Construction Application be filed by the owner or operator of a proposed new source or modification and an Order of Approval issued by the Authority prior to the establishment of any new source or

emission unit or modification, other than a single family or a duplex dwelling.

- (d) New source review of a modification shall be limited to the emission unit or units proposed to be added to an existing source or modified and the air contaminants whose emissions would increase as a result of the modification.

~~((2) Additional information. Within thirty days of receipt of a notice of construction, the Authority may require the submission of additional plans, specifications, and such other information as deemed necessary for the review of the proposed new or modified source.))~~

- (2) Completeness determination. Within thirty days of receipt of a Notice of Construction Application, the Authority shall either notify the applicant in writing that the application is complete or notify the applicant in writing of all additional information necessary, based upon review of information already supplied, to complete the application. For a project subject to PSD review under WAC 173-400-141 a completeness determination includes a determination that the application provides all information required to conduct PSD review.

~~((3) Requirements for nonattainment areas. If the proposed new source is located in an area that is not in attainment for any air contaminant that would be emitted by the source, or if the source is located in an area that is not in attainment for ozone and the source would emit volatile organic compounds, the Authority shall review notice(s) of construction, plans, specifications, and other information associated therewith to determine that:))~~

- ~~((a) The new source will be in accord with applicable federal and state rules and regulations, including new source performance standards (NSPS) and national emissions standards for hazardous air pollutants (NESHAPS).~~

~~(b) The new source will use best available control technology (BACT) for emissions control.~~

- ~~(c) If the new source is a major source or the proposed change is a major modification, it will comply with lowest achievable emission rate (LAER) for emissions of the contaminants for which nonattainment has been designated.~~

~~(d) If the source is a major source and is located in an area that is not in attainment for carbon monoxide or ozone and the source will emit carbon monoxide or volatile organic compounds, it is required that there be an analysis of alternative sites, sizes, and production processes and environmental control techniques for the proposed new source which demonstrates that benefits of the proposed new source significantly outweigh the environmental and social costs imposed as a result of its location, construction, and modification. This analysis is the responsibility of the applicant, who may use an environmental impact statement prepared under the State Environmental Policy Act or the National Environmental Policy Act as a source of information for this analysis.~~

~~(e) The proposed new source will not violate the requirements for reasonable further progress established by the state implementation plan. If the source is a major source or the project is a major modification, the total new actual emissions from all sources existing at the time of application for notice of construction plus proposed allowable emissions for the new source, of the contaminants for which nonattainment has been designated, shall be no greater than the total actual emissions from existing sources, except that (i) the Authority may require that new total actual emissions be reduced to less than existing total actual emissions, as necessary to achieve air quality attainment goals stated in an approved plan of attainment, and except that (ii) the emissions from the proposed new source may be approved without an offsetting reduction from existing sources if an adequate emissions growth allowance is included in an approved plan of attainment. The above requirements must be met by reducing actual emissions from existing source(s). Arrangements for such offsetting reduction(s) of actual emissions must be made by the owner or operator of the proposed new source. The proposed new source may be constructed only after the issuance of a regulatory order(s) to the proposed new source and to all the source(s) that provide the offset. The said orders shall include new allowable emissions limits for all the affected sources. An emission reduction that is the result of the shutdown or curtailment of an existing emissions unit may be used as an offsetting reduction to satisfy the requirements of this paragraph only by the source that created the reduction.~~

~~(f) If the source is a major source or the project is a major modification, the owner or operator shall demonstrate that all major sources owned or operated by such person (or persons under common control with such person) in the state which are subject to emission limitations are in compliance or on a schedule for compliance with applicable emission limitations and standards under the Federal Clean Air Act.))~~

(3) Final determination.

(a) Within sixty days of receipt of a complete application, the Authority shall either issue a final decision on the application or, for those projects subject to public notice, initiate notice and comment procedures under SWAPCA 400-171 on a proposed decision, followed as promptly as possible by a final decision. An owner or operator seeking to construct or modify a source that requires an operating permit may elect to integrate review of the operating permit application or amendment required under RCW 70.94.161 and the Notice of Construction Application required by this section. A Notice of Construction Application designated for integrated review shall be processed in accordance with Operating Permit Program procedures and deadlines.

- (b) Every final determination on a Notice of Construction Application shall be reviewed and signed prior to issuance by a professional engineer or staff under the direct supervision of a professional engineer in the employ of the Authority.
 - (c) If the new source is a major stationary source or the change is a major modification, the Authority shall submit any control technology determination(s) included in a final Order of Approval to the RACT/BACT/LAER clearinghouse maintained by EPA.
- ~~((4) Requirements for attainment areas. If the proposed new source is located in an area that is in attainment for all contaminants that would be emitted by the source and the source is located in an ozone attainment area if the source would emit volatile organic compounds, the Authority shall review notice(s) of construction, plans, specifications, and other information associated therewith to determine that:~~
- ~~(a) The new source will be in accord with applicable federal and state regulations, including new source performance standards (NSPS) and national emissions standards for hazardous air pollutants (NESHAPS).~~
 - ~~(b) The project will use Best Available Control Technology (BACT) for emissions control.~~
 - ~~(c) If the new source is a major source the source shall meet all the requirements of prevention of significant deterioration regulations under WAC 173-403-080, in Washington and any adjacent state.~~
 - ~~(d) The allowable emissions from the proposed new facility will not delay the attainment date for any are not in attainment. This requirement will be considered to met if the impact at any location within a nonattainment area does not exceed the following levels:~~
- | Pollutant | Annual Average | 24 Hour Average | 8 Hour Average | 3 Hour Average | 1 Hour Average |
|-----------------|-----------------------|---------------------|-----------------------|----------------------|----------------------|
| CO | | | 0.5 mg/m ³ | | 2 mg/m ³ |
| TSP | 1.0 ug/m ³ | 5 ug/m ³ | | | |
| SO ₂ | 1.0 ug/m ³ | 5 ug/m ³ | | 25 ug/m ³ | 30 ug/m ³ |
- ~~(e) If the new source is a major source, the source shall undergo an impact analysis for visibility impairment with respect to all areas in Washington and any adjacent state that are mandatory Class I areas per 40 CFR 52.21(e). The impact analysis shall consist of the procedures required in WAC 173-403-050.)~~
- (4) Appeals. An Order of Approval, any conditions contained in an Order of Approval, or the denial of a Notice of Construction Application may be appealed to the Board of Directors as specified in SWAPCA 400-220 of this regulation or appealed directly to the Pollution Control Hearings Board as provided in Chapter 43.21B RCW. The Authority shall promptly mail copies of each order approving or denying a Notice of Construction Application to the applicant and to any other party who submitted timely comments on the application, along with a notice advising the parties of their rights of appeal to the Pollution Control Hearings

- Board and, where applicable, to the EPA Environmental Appeals Board.
- ~~((5) Preliminary determination. Within thirty days after receipt of all information required, the Authority shall:~~
- ~~(a) Make preliminary determinations on the matter set forth in 400-110 (3) or (4), whichever is applicable; and~~
 - ~~(b) Initiate compliance with the provisions of Section 400-140 relating to public notice and public comment, as applicable.)~~
- (5) Portable sources. For portable sources which locate temporarily at particular sites, the owner(s) or operator(s) shall be allowed to operate at the temporary location without filing a Notice of Construction Application for each location provided that:
- (a) The source/emissions units are registered with the Authority.
 - (b) The source/emissions units have an Order of Approval in which the owner(s) or operator(s) has successfully demonstrated that the emissions control equipment and provisions are commensurate with BACT.
 - (c) The proposed equipment and operation is identical to that previously approved.
 - (d) The owner(s) or operator(s) notifies the Authority of intent to operate at the new location at least ten days prior to starting the operation.
 - (e) The owner(s) or operator(s) supplies sufficient information including production quantities and hours of operation, to enable the Authority to determine that the operation will comply with the emission standards for a new source, and will not cause a violation of applicable ambient air quality standards and, if in a nonattainment area, will not interfere with scheduled attainment of ambient standards.
 - (f) The owner(s) and residents of immediately adjacent properties shall be notified by the owner(s) or operator(s) of the portable source in writing at least 10 days prior to commencement of operations at the proposed location with copies mailed to the Authority. Such written notification shall include a complete description of the proposed operation and the associated emissions control provisions and equipment.
- ~~((6) Final determination. If, after review of all information received, including public comment, the Authority finds that all the conditions in Section 400-110 (3) and (4) are satisfied, whichever is applicable, the Authority will issue a regulatory order to approve the notice of construction for the proposed new source or modification.)~~
- (6) Approval to construct or modify a stationary source shall become invalid if construction is not commenced within eighteen months after the date of issuance of an Order of Approval, if construction is discontinued for a period of eighteen months or more, or if construction is not completed within a reasonable time. The Authority may extend the eighteen-month period upon a satisfactory demonstration that an extension is justified. This provision does not apply to the time period between

construction of the approved phases of a phased construction project; each phase must commence construction within eighteen months of the projected and approved commencement date. The Authority may specify an earlier date for commencement of construction in an Order of Approval.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

SWAPCA 400-112 Requirements for new sources in nonattainment areas. The Authority reviewing an application to establish a new source or modification in a nonattainment area, shall issue an Order of Approval, which contains such conditions as are reasonably necessary to assure the maintenance of compliance with this section, if the Authority determines that the proposed project satisfies each of the following requirements:

- (1) The proposed new source or modification will comply with all applicable New Source Performance Standards, National Emission Standards for Hazardous Air Pollutants, emission standards adopted under Chapter 70.94 RCW and, the applicable emission standards of the Authority.
- (2) The proposed new source will employ BACT for all air contaminants, except that if the new source is a major stationary source or the proposed modification is a major modification it must achieve LAER for the contaminants for which the area has been designated nonattainment and for which the proposed new source or modification is major.
- (3) The proposed new source will not cause any ambient air quality standard to be exceeded, will not violate the requirements for reasonable further progress established by the Washington State Implementation Plan and will comply with SWAPCA 400-113(3) for all contaminants for which the area has not been designated nonattainment.
- (4) If the proposed new source is a major stationary source or the proposed modification is a major modification, and the Authority has determined, based on review of an analysis performed by the source of alternative sites, sizes, production processes, and environmental control techniques, that the benefits of the project significantly outweigh the environmental and social costs imposed as a result of its location, construction, or modification.
- (5) If the proposed new source or the proposed modification is major for the contaminant for which the area is designated nonattainment, allowable emissions of the pollutant for which the area has been designated nonattainment from the proposed new source or modification are offset by reductions in actual emissions of the pollutant for which the area has been designated nonattainment from existing sources in the nonattainment area so as to represent (when considered together with the nonattainment provisions of section 172 of the FCAA) reasonable further progress. All offsetting emission reductions must satisfy the following requirements:

- (a) The proposed new level of allowable emissions of the source or emissions units providing the reduction must be less than the current level of actual emissions of that source or emission unit(s). No emission reduction can be credited for actual emissions which exceed the current allowable emissions of the source or emissions unit(s) providing the reduction. Emission reductions imposed by local, state, or federal regulations, regulatory orders or permits cannot be credited.
- (b) The emission reductions must provide for a net air quality benefit.
 - (i) New major sources within the Portland-Vancouver Ozone Nonattainment Area (which has been designated by EPA as "marginal") shall:
 - (A) Offset the new VOC emissions at a ratio of 1.1 to 1, if the VOC emissions exceed either 100 tons per year or 700 pounds per day.
 - (B) Offset the new NO_x emissions at a ratio of 1.1 to 1, if the NO_x emissions exceed either 100 tons per year or 700 pounds per day.
 - (ii) Sources within the Portland-Vancouver Ozone Nonattainment Area (which has been designated by EPA as "marginal") undergoing major modifications shall:
 - (A) Offset the entire VOC emissions increase at a ratio of 1.1 to 1, if such increase exceeds either 40 tons per year or 290 pounds per day.
 - (B) Offset the entire NO_x emissions increase at a ratio of 1.1 to 1, if such increase exceeds either 40 tons per year or 290 pounds per day.
 - (iii) New major sources within the Portland-Vancouver Carbon Monoxide Nonattainment Area (which has been designated by EPA as "moderate") shall:
 - (A) Offset the new carbon monoxide emissions at a ratio of 1 to 1, if the carbon monoxide emissions exceed either 100 tons per year or 700 pounds per day.
 - (iv) Sources within the Portland-Vancouver Carbon Monoxide Nonattainment Area (which has been designated by EPA as "moderate") undergoing major modifications shall:
 - (A) Offset the entire carbon monoxide emissions increase at a ratio of 1 to 1, if such increase exceeds either 100 tons per year or 700 pounds per day.
- (c) If the offsets are provided by another source, the reductions in emissions from that source must be federally enforceable by the time the new or modified source commences operation. The new source may not commence operation before the date such reductions are actually achieved. An emission reduction credit issued under SWAPCA 400-131 may be used to satisfy some or all of the offset requirements of this subsection.
- (6) If the proposed new source is a major stationary source or the proposed modification is a major modification,

the owner or operator has demonstrated that all major stationary sources owned or operated by such person (or by any entity controlling, controlled by, or under common control with such person) in Washington are subject to emission limitations and are in compliance, or on a schedule for compliance, with all applicable emission limitations and standards under the Federal Clean Air Act, including all rules contained in the EPA-approved Washington State Implementation Plan.

- (7) If the proposed new source is a major stationary source or the proposed modification is a major modification for the purposes of the PSD program described in WAC 173-400-141 it meets the requirements of that program for all contaminants for which the area has not been designated nonattainment.
- (8) If the proposed new source or modification will emit any toxic air pollutants regulated under Chapter 173-460 WAC, the source meets all applicable requirements of that Chapter.
- (9) If the proposed new source is a major stationary source or the proposed modification is a major modification, the Authority has complied with the visibility protection review requirements of 40 CFR 52.28 (c) through (h), as in effect on January 1, 1993, and determined that the project meets the criteria set forth in 40 CFR 52.28(g). For purposes of this subsection definitions referenced in 40 CFR 52.28(b) are incorporated by reference, except that the term "visibility protection area" means any Class I area, and terms defined in SWAPCA 400-030 shall have the meanings defined in that section. References in 40 CFR 52.28 to "the Administrator" shall mean the agency (either Ecology or the Authority) processing the Notice of Construction Application.

NEW SECTION

SWAPCA 400-113 Requirements for new sources in attainment or nonclassifiable areas. The Authority reviewing an application to establish a new source or modification in an area that is in attainment or unclassifiable for any air contaminant the proposed new source would emit and that is in attainment or unclassifiable for ozone if the proposed new or modified source would emit VOCs or NO_x, shall issue an Order of Approval. Such order shall contain such conditions as are reasonably necessary to assure the maintenance of compliance with this section, if it is determined that the proposed project satisfies all of the following requirements:

- (1) The proposed new source or modification will comply with all applicable New Source Performance Standards, National Emission Standards for Hazardous Air Pollutants, emission standards adopted under Chapter 70.94 RCW and the applicable emission standards of the Authority.
- (2) The proposed new source or modification will employ BACT for all pollutants not previously emitted or whose emissions would increase as a result of the new source or modification.
- (3) Allowable emissions from the proposed new source or modification will not delay the attainment date for an area not in attainment or unclassifiable nor cause or contribute to a violation of any ambient air quality

standard. This requirement will be considered to be met if the projected impact of the allowable emissions from the proposed new source or the projected impact of the increase in allowable emissions from the proposed modification at any location within a nonattainment area does not exceed the following levels for the pollutant(s) for which the area has been designated nonattainment:

| Pollutant | Annual Average | 24-Hour Average | 8-Hour Average | 3-Hour Average | 1-Hour Average |
|------------------|-----------------------|---------------------|-----------------------|----------------------|----------------------|
| CO | - | - | 0.5 mg/m ³ | - | 2 mg/m ³ |
| SO ₂ | 1.0 µg/m ³ | 5 µg/m ³ | - | 25 µg/m ³ | 30 µg/m ³ |
| PM ₁₀ | 1.0 µg/m ³ | 5 µg/m ³ | - | - | - |
| NO ₂ | 1.0 µg/m ³ | - | - | - | - |

An offsetting emission reduction may be used to satisfy some or all of the requirements of this subsection.

- (4) If the proposed new source is a major stationary source or the proposed modification is a major modification for purposes of the PSD program described in WAC 173-400-141, it meets all applicable requirements of that section.
- (5) If the proposed new source or the proposed modification will emit any toxic air pollutants regulated under WAC 173-460, the source meets all applicable requirements of that program.
- (6) If, within the meaning of the PSD program described in WAC 173-400-141, the proposed new source is a major stationary source or the proposed modification is a major modification, the source would not cause an adverse impact upon visibility.

NEW SECTION

SWAPCA 400-114 Requirements for replacement or substantial alteration of emission control technology at an existing stationary source.

- (1) Any person proposing to replace or substantially alter the emission control technology installed on an existing stationary source or emission unit shall file a Notice of Construction Application with the Authority. Replacement or substantial alteration of control technology does not include routine maintenance, repair or parts replacement.
- (2) For projects not otherwise reviewable under SWAPCA 400-110, the Authority may:
 - (a) Require that the owner or operator employ RACT for the affected emission unit; and
 - (b) Prescribe reasonable operation and maintenance conditions for the control equipment.
 - (c) Prescribe other requirements authorized by Chapter 70.94 RCW.
- (3) Within thirty days of receipt of a Notice of Construction Application under this section the Authority shall either notify the applicant in writing that the application is complete or notify the applicant in writing of all additional information necessary to complete the application. Within thirty days of receipt of a complete Notice of Construction Application under this section the Authority shall either issue an Order of Approval or a proposed RACT determination for the proposed project.
- (4) Construction shall not commence, as defined in SWAPCA 400-030(16), on a project subject to review under this section until the Authority issues a final

Order of Approval. However, any Notice of Construction Application filed under this section shall be deemed to be approved without conditions if the Authority takes no action within thirty days of receipt of a complete Notice of Construction Application.

- (5) Approval to replace or substantially alter emission control technology shall become invalid if construction is not commenced within eighteen months from the date of issuance of an Order of Approval, if construction is discontinued for a period of eighteen months or more, or if construction is not completed within a reasonable time. The Authority may extend the eighteen month period upon a satisfactory demonstration that an extension is justified. This provision does not apply to the time period between construction of the approved phases of a phased construction project; each phase must commence construction within eighteen months of the projected and approved commencement date. The Authority may specify an earlier date for commencement of construction in an Order of Approval.

WSR 93-21-005
PERMANENT RULES
SOUTHWEST AIR
POLLUTION CONTROL AUTHORITY

[Filed October 7, 1993, 11:24 a.m.]

Date of Adoption: September 21, 1993.

Purpose: To establish consistency between federal, state and local regulations; and to receive delegation of the operating permit program pursuant to 40 CFR 70.

Citation of Existing Rules Affected by this Order: Repealing Section 400-120 (Issuance of emission reduction credits), Section 400-125 (Use of emission reduction credits), Section 400-140 (Public involvement), Section 400-150 (Variance), Section 400-160 (Use of dispersion techniques), Section 400-170 (Monitoring and special report), Section 400-180 (Maintenance of pay), Section 400-200 (Regulatory actions), Section 400-210 (Criminal penalties), and Section 400-220 (Appeals); and amending SWAPCA 400-130 (Acquisition and use of emission reduction credits).

Statutory Authority for Adoption: Chapter 70.94 RCW.

Pursuant to notice filed as WSR 93-10-078, 93-10-083, 93-10-084 and 93-10-085 on May 4, 1993.

Changes Other than Editing from Proposed to Adopted Version:

SWAPCA 400 (General Issues)

Comment No. 1: SWAPCA should wait until ecology has completed its rulemaking effort before completing the process at SWAPCA to provide a high degree of consistency between the two programs (Matthew Cohen, Association of Washington Businesses).

Evaluation: Agree. SWAPCA has waited for ecology to complete its rulemaking process. However, it is not clear what degree of interprogram consistency is required under ESHB 1089.

Comment No. 2: SWAPCA should incorporate ecology's changes into its regulations. The Association of Washington Businesses has submitted comments to ecology

and a copy of the comments were included with the submittal (Matthew Cohen, Association of Washington Businesses).

Evaluation: Agree. A copy of ecology's summary of responses was received by SWAPCA. Ecology's revisions were incorporated into SWAPCA's regulation. Nevertheless, several differences between the programs will exist as outlined in the attached staff memorandum.

Comment No. 3: SWAPCA should delay final adoption of SWAPCA 400 until chapter 173-400 WAC has been finalized to ensure consistency (Ken Johnson, Weyerhaeuser).

Evaluation: Agree. SWAPCA has delayed adoption of SWAPCA 400 until chapter 173-400 WAC has been finalized by ecology.

Comment No. 4: The comments submitted by Matthew Cohen on behalf of the Association of Washington Businesses reflect the views of Weyerhaeuser Company and should be considered by SWAPCA (Ken Johnson, Weyerhaeuser).

Evaluation: SWAPCA has reviewed the summary of responses and changes made by Ecology as a result of the input received from Association of Washington Businesses and made similar revisions throughout the proposed SWAPCA regulation to promote consistency.

SWAPCA 400-010 Policy and purpose

Comment No. 1: SWAPCA should add language stating that the regulations regarding toxic air pollutants apply only to new or modified sources (John Surrect, PacificCorp).

Evaluation: Disagree. The suggested change is not being recommended to be adopted. NESHAP regulations also apply to several existing sources within SWAPCA's jurisdiction.

SWAPCA 400-030 Definitions

Comment No. 1: The definition of lowest achievable emission rate (LAER) should include the most stringent emission limit specified in any state implementation plan (SIP) rather than be limited to the Washington SIP only. This will make SWAPCA consistent with the federal definition (Mr. Len Dozier).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 2: Several definitions used in the originally proposed SWAPCA regulation revisions are inconsistent with those used by EPA and DOE. All definitions should remain consistent (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. Definitions should remain consistent between SWAPCA and ecology. These changes have been incorporated into the regulation. The definitions of the following terms were changed to remain consistent: "BACT," "building, structure, facility, or installation," "Class I areas," "emission standard," "LAER," "major modification," "major stationary source," "mandatory Class I areas," "net emission increase," "notice of construction application," "PM-10 emissions" and "prevention of significant deterioration."

Comment No. 3: The Spokane Indian Reservation should not be considered a Class I area for SWAPCA's regulation (Alan Prouty, James River Corporation).

Evaluation: Agree. SWAPCA's definition of "Class I area" was revised to reflect only those areas potentially impacted by emissions from stationary sources within

SWAPCA's jurisdiction. These areas do not include the Spokane Indian Reservation, but Class I areas in Oregon were added.

Comment No. 4: The word "meteorology" should be added after the word "frequency" in definition 400-030(2) (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not recommended to be adopted. SWAPCA's definitions need to be consistent with EPA and ecology definitions.

Comment No. 5: The word "meteorology" should be added after the word "frequency" in definition 400-030(72) (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not recommended to be adopted. SWAPCA's definitions need to be consistent with EPA and ecology definitions.

SWAPCA 400-040 General standards for maximum emissions

Comment No. 1: The phrase "or operating permit condition to the source or sources for" should be replaced with "or rule requiring the" to prevent conflict with ESHB 1089. RACT should not be implemented through the operating permit program (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 2: "Category I areas" should be replaced with "nonattainment areas" in 400-040(8) (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 3: The mechanisms used to implement RACT determinations should not include operating permits in accordance with ESHB 1089 (Alan Prouty, James River Corporation).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 4: The mechanisms used to implement RACT determinations should not include operating permits in accordance with ESHB 1089 (John Surret, PacifiCorp).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 5: The correction for sulfur dioxide concentration in 400-040(6) could be accomplished through measurement of either oxygen or carbon dioxide (John Surret, PacifiCorp).

Evaluation: Agree. Carbon dioxide was added to the approved diluents for sulfur dioxide correction. This is consistent with the 40 CFR Part 75 monitoring regulations which are applicable to the Centralia Power Plant.

SWAPCA 400-052 Stack sampling of major combustion sources

Comment No. 1: It should be clarified that the testing requirements for purposes of compliance determination under this regulation apply to only those sources that have applicable emission standards in place (John Surret, PacifiCorp).

Evaluation: Agree. The suggested clarification to subsection (6) has been made.

SWAPCA 400-075 Emission standards for sources emitting hazardous air pollutants

Comment No. 1: SWAPCA should wait until the federally mandated studies regarding the emissions of toxic air pollutants from electric utility steam generating units are completed prior to adopting or establishing standards for such sources and pollutants (Dave Shilton, PacifiCorp).

Evaluation: Disagree. SWAPCA is best served by adopting WAC 173-400-075 (which will be periodically updated to incorporate all NESHAP) by reference rather than adopting a separate regulation. SWAPCA does not currently have authority to enforce the NESHAP regulation because ecology and SWAPCA have not regularly updated their adoption of the latest NESHAPs regulations. SWAPCA may risk denial by EPA for delegation of the NESHAP program if this comment is accepted at this time because it may be perceived that SWAPCA has weakened its authority versus that of EPA. Actions to be taken later at the federal level are expected to make this request a reality.

Comment No. 2: Add a subsection stating that "This section shall not be applicable for Title V Federal Clean Air Act (FCAA) requirements until such time that the hazardous air pollutant (HAP) regulations are adopted, if at all, for the permitted source" (John Surret, PacifiCorp).

Evaluation: Disagree. SWAPCA needs to adopt WAC 173-400-075 by reference rather than adopt a separate regulation for the reasons stated above. Many of the NESHAP regulations are currently in effect and applicable to sources under SWAPCA jurisdiction.

SWAPCA 400-081 Startup and shutdown

Comment No. 1: Delete the last sentence regarding SIP amendments (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not being recommended to be adopted. No SIP amendment is needed for the Centralia Power Plant to continue operating in its current manner with respect to start up and shut down conditions. Emissions occurring during these events are considered unavoidable in accordance with SWAPCA 400-107(4). In addition, the proposed language is consistent with that used by ecology in chapter 173-400 WAC.

SWAPCA 400-090 Voluntary limits on emissions

Comment No. 1: A new section on voluntary limits on emissions should be added consistent with WAC 173-400-090 (Alan Prouty, James River Corporation).

Evaluation: Agree. The language from WAC 173-400-090 has been added to the proposed SWAPCA regulations. This addition will provide a means to achieve federal enforceability without a SIP amendment.

SWAPCA 400-100 Registration and operating permits

Comment No. 1: It is unclear if this section includes residential wood heaters subject to NSPS Subpart AAA. Wood heaters should not be required to register (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. Clarifying language has been added to SWAPCA 400-100 which states that registration is not required for residential wood heaters.

Comment No. 2: As originally written, SWAPCA 400-100 required registration fees for operating permit sources. Under federal requirements, operating permit fees are to be assessed rather than registration fees (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. Clarifying language has been added to SWAPCA 400-100 to prevent any double billing and to specify that registration fees no longer apply to operating permit sources once EPA delegates the Title V program to SWAPCA. During the interim operating permit program time period, SWAPCA is already assessing only the operating permit fee to applicable companies and is not also collecting a registration fee from these sources.

Comment No. 3: Residential wood heaters should not be required to register (Alan Prouty, James River Corporation).

Evaluation: Agree. The suggested change has been incorporated into the regulation.

SWAPCA 400-101 Sources exempt from registration requirements

Comment No. 1: Include all food preparation facilities rather than limiting the exemptions to merely restaurants and retail establishments (John Surret, PacifiCorp).

Evaluation: Agree. This change has been incorporated into the regulation.

Comment No. 2: Add a section exempting bulk liquid storage, transfer and handling facilities with potential emissions of VOCs of less than 1 tpy (John Surret, PacifiCorp).

Evaluation: Disagree. Although the suggestion appears reasonable, it has not been incorporated in an effort to remain consistent with the ongoing development of chapter 173-401 WAC at the state level. ESHB 1089 required a single statewide permit program. It is the goal of SWAPCA to establish and maintain consistency between all programs within SWAPCA as well as other programs at the state and local levels. Incorporation of the suggested change might be considered a deviation from ESHB 1089 given the insignificant emissions unit portion under development for inclusion in chapter 173-401 WAC. It may be possible at a later date to make the suggested change, however, it is preferable to wait rather than create exceptions which may be subsequently negated by action of ecology.

Comment No. 3: Add office equipment, supplies and operations to the list of exemptions (John Surret, PacifiCorp).

Evaluation: Agree. The suggested addition has been incorporated into the regulation.

Comment No. 4: Add other activities to the exemptions list such as degreasing and solvent use and others (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not being recommended to be adopted. Degreasing and solvent use account for a significant portion of the volatile organic compounds and toxic air pollutants emitted within SWAPCA's jurisdiction. In addition, a number of the activities proposed for exemption have EPA-authored "Control Technology Guidance" documents issued for regulating such activities and/or applicable regulatory requirements. Incorporation of the suggested change may circumvent clear federal policy and guidance and possibly violate applicable emission standards.

SWAPCA 400-105 Records, monitoring and reporting

Comment No. 1: Add criteria under which sampling and/or monitoring would be required (John Surret, PacifiCorp).

Evaluation: Disagree. It is not possible for SWAPCA to foresee all of the possible scenarios under which testing and/or monitoring would be required. Therefore, it is reasonable to leave these determinations to a case-by-case determination by the control officer. In addition, the proposed language is consistent with that used by ecology in chapter 173-400 WAC.

SWAPCA 400-107 Excess emissions

Comment No. 1: This section should be restructured to improve readability (John Surret, PacifiCorp).

Evaluation: Disagree. The suggested change is not being recommended for adoption. It is debatable whether readability would improve or be degraded by such revisions.

Comment No. 2: The phrase "demonstrates to the satisfaction of" should be replaced with "adequately demonstrates." In addition, the phrase "this demonstration shall be a condition of relief under subsections (4), (5) and (6) of this section" should be added. Finally, the phrase "taking into account the total emissions impact of the corrective action" should be added after the phrase "minimizing emissions during the event" (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. All of these suggested changes have been made to ensure consistency between ecology and SWAPCA. In addition, emissions from upset conditions at certain facilities will increase if the process or system is shut down. SWAPCA's goal in such instances is to minimize emissions. Language which was added to WAC 173-400-107(3) by ecology regarding potentially health threatening emissions and the promptness of the notification in such instances was not included in the revised SWAPCA rule because of perceived confusion that implementation of such a provision could cause.

Comment No. 3: The phrase "demonstrates to the satisfaction of" should be replaced with "adequately demonstrates." In addition, the phrase "this demonstration shall be a condition of relief under subsections (4), (5) and (6) of this section" should be added. Finally, the phrase "taking into account the total emissions impact of the corrective action" should be added after the phrase "minimizing emissions during the event" (Alan Prouty, James River Corporation).

Evaluation: Agree. All of these suggested changes have been made to ensure consistency between ecology and SWAPCA. In addition, emissions from upset conditions at certain facilities will increase if the process or system is shut down. SWAPCA's goal in such instances is to minimize emissions. Language which was added to WAC 173-400-107(3) by ecology regarding potentially health threatening emissions and the promptness of the notification in such instances was not included in the revised SWAPCA rule because of perceived confusion that implementation of such a provision could cause.

Comment No. 4: SWAPCA 400-107(3) should be modified in accordance with the recent revisions made in WAC 173-400-107(3) which require only "excess emissions which represent a potential threat to human health or safety or which the owner or operator of the source believes to be unavoidable shall be reported to the authority or ecology as soon as possible." (Ken Johnson, Weyerhaeuser).

Evaluation: Disagree. The requested change is not being recommended to be made because it is not consistent

with current SWAPCA policy. Industry is already familiar with this current practice of SWAPCA. An upset record is kept at SWAPCA and updated as upset conditions are reported so that inspectors in the field do not initiate enforcement actions when such actions are unnecessary (as in the case of unavoidable excess emissions due to process malfunctions, etc.). In addition, it is possible that any excess emission represents a potential threat to human health and safety. Weyerhaeuser's comment to ecology requested that only excess emissions "having a reasonable potential for significant adverse impact" be reportable. The use of the term "reasonable" as suggested merely creates confusion. In the same letter submitted to ecology, it is pointed out that the phrase "as soon as possible" is subject to excessive interpretation. The language suggested by the company is no less subject to interpretation.

SWAPCA 400-110 New source review (NSR) and SWAPCA 401-900 Fee determination and certification

Comment No. 1: A possible "funding gap" is created if EPA does not delegate Title V permitting responsibility promptly. This potential problem should be addressed by including all fees for Title V sources in SWAPCA 400-100 rather than SWAPCA 401-900 (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been incorporated into the regulation. Clarifying language was added to specify that registration fees will not be assessed to Title V sources after EPA delegates the program to SWAPCA.

SWAPCA 400-110 New source review (NSR), SWAPCA 400-112 Requirements for new sources in nonattainment areas, SWAPCA 400-113 Requirements for new sources in attainment or nonclassifiable areas, SWAPCA 400-114 Requirements for replacement or substantial alteration of emission control technology at an existing stationary source

Comment No. 1: Ecology will be making several changes based on the public input provided during their rule adoption proceedings. SWAPCA should make corresponding changes to ensure consistency (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. A copy of the summary of responses made by Ecology has been received by SWAPCA and the changes as outlined therein have been incorporated into SWAPCA's regulations.

SWAPCA 400-112 Requirements for new sources in nonattainment areas

Comment No 1: Daily emission thresholds for offsetting should not be added to the annual tonnages as this could force a new source to obtain offsets that otherwise should not have to be obtained (Alan Prouty, James River Corporation).

Evaluation: Disagree. The requested change is not being recommended to be adopted. The purpose of the proposed daily equivalent to the annual emission rates is to prevent adverse air quality impacts potentially caused by sources with substantial emissions of nonattainment pollutants which may operate only seasonally such as canneries and asphalt plants. Some sources may fall under the annual tonnage threshold and yet have an equal or greater daily impact during seasonal periods of operation as major sources.

SWAPCA 400-130 Acquisition and use of emission reduction credits

Comment No 1: Nitrogen oxides should be included in the inventory for ozone nonattainment areas (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been incorporated into SWAPCA 400-130 (3)(a).

SWAPCA 400-131 Issuance of emission reduction credits

Comment No. 1: References to the unadopted and as of yet unestablished operating permit program need to be eliminated as Washington state law prohibits referencing rules not yet completed (Sue Mauermann, Washington Department of Ecology).

Evaluation: Agree. This change has been made as suggested.

SWAPCA 400-171 Public involvement

Comment No. 1: Regulatory orders used to establish a creditable emission reduction should not be required to go through a public comment process because there is generally a lack of public interest and undue procedural delays result (Alan Prouty, James River Corporation).

Evaluation: Agree. The language has been changed to require public comment for synthetic minors rather than creditable emission reductions.

SWAPCA 401 (General Concern)

Comment No. 1: ESHB 1089 requires one statewide permit program. SWAPCA should adopt chapter 173-401 WAC by reference rather than promulgating a different rule (Matthew Cohen, Association of Washington Businesses).

Evaluation: SWAPCA will adopt chapter 173-401 WAC by reference.

Comment No. 2: Several comments were made regarding SWAPCA 401 (Alan Prouty, James River Corporation).

Evaluation: SWAPCA will adopt chapter 173-401 WAC by reference rather than proceed with a separate rule. Mr. Prouty's comments were evaluated/considered by ecology during the development of chapter 173-401 WAC.

Comment No. 3: Mr. Surret made several comments regarding SWAPCA 401 (John Surret, PacifiCorp).

Evaluation: SWAPCA will adopt chapter 173-401 WAC by reference. Mr. Surret's comments were evaluated/considered by ecology during the development of chapter 173-401 WAC.

Comment No. 4: Association of Washington Businesses' comments submitted by Mr. Cohen as part of the public comment process for SWAPCA 401 rule development are supported by Weyerhaeuser (Ken Johnson, Weyerhaeuser).

Evaluation: SWAPCA will adopt chapter 173-401 WAC by reference rather than adopt a separate rule. Chapter 173-401 WAC reflects the input provided by the Association of Washington Businesses.

Effective Date of Rule: Thirty-one days after filing.

October 6, 1993

Robert D. Elliott
Executive Director

REPEALER

Section 400-120 Issuance of emission reduction credits

NEW SECTION**SWAPCA 400-120 Bubble rules.**

- (1) **Applicability.** The owner(s) or operator(s) of any source(s) may apply for a bubble for any contaminant regulated by state or federal law or regulations established to implement such laws for which the emission requirement may be stated as an allowable limit in weight of air contaminant per unit time for the emissions units involved.
- (2) **Conditions.** A bubble may be authorized provided the following conditions have been demonstrated to the satisfaction of the Authority.
 - (a) The contaminants exchanged must be of the same type, that is, PM₁₀ for PM₁₀, sulfur dioxide for sulfur dioxide, etc.
 - (b) The bubble will not interfere with the attainment and maintenance of ambient air quality standards.
 - (c) The bubble will not result in a delay in compliance by any source, nor a delay in any existing enforcement action.
 - (d) The bubble will not supersede NSPS, NESHAPS, BACT, or LAER. The emissions of hazardous air contaminants shall not be increased.
 - (e) The bubble will not result in an increase in the sum of actual emission rates of the contaminant involved from the emissions units involved.
 - (f) A bubble may not be authorized solely for opacity limits. However, if the emission limit for particulates for a given emissions unit is increased as part of a bubble, the opacity limit for the given emissions unit may be increased subject to the following limitations:
 - (i) The new opacity limit shall be specific for the given emissions unit;
 - (ii) The new opacity limit shall be consistent with the new particulate matter emission limit(s) and/or PM₁₀ emission limit(s);
 - (iii) An opacity greater than twenty percent shall never be authorized;
 - (iv) If the given emissions unit emits or has the potential to emit 100 tons per year or more of particulate matter, the opacity shall be monitored continuously.
 - (g) The emission limits of the bubble are equivalent to existing limits in enforceability.
 - (h) Concurrent with or prior to the authorization of a bubble, each emission unit involved in a bubble shall receive or have received a regulatory order or permit that establishes total allowable emissions from the source of the contaminant being bubbled, expressed as weight of the contaminant per unit time.
 - (i) There will be no net adverse impact upon air quality from the establishment of new emission requirements for a specific source or emissions unit. Determination of net adverse impact shall

include but not be limited to public perception of opacity and public perception of odorous contaminants.

- (j) Specific situations may require additional demonstration as requested by the Authority.
- (3) **Jurisdiction.** Whenever a bubble application involves emissions units, some of which are under the jurisdiction of Ecology and some of which are under the jurisdiction of the Authority, approval will require concurrence by both authorities. The new emission limits for each emissions unit will be enforced by the agency of original jurisdiction.
- (4) **Additional information.** Within thirty days, after the receipt of a bubble application and all supporting data and documentation, the Authority may require the submission of additional information needed to review the application.
- (5) **Approval.** Within thirty days after all the required information has been received, the Authority shall approve or deny the application, based on a finding that conditions in subsection (2)(a) through (j) of this section have been satisfied or not. If the application is approved, a regulatory order or equivalent document shall be issued which includes new allowable emissions limits expressed in weight of pollutant per unit time for each emissions unit affected by the bubble. The regulatory order or equivalent document shall include any conditions required to assure that subsection (2)(a) through (j) of this section will be satisfied. If the bubble depends in whole or in part upon the shutdown of equipment, the regulatory order or equivalent document shall prohibit operation of the affected equipment.

REPEALER

Section 400-125 Use of Emission reduction credits

AMENDATORY SECTION

~~((Section))~~ **SWAPCA 400-130** ~~((The Regional Air Pollution Control Authority's Power of Acquisition and Use of Reduction Credits))~~ **Acquisition and use of emission reduction credits.**

- (1) **Applicability.** The owner(s) or operator(s) of any source of emission shall maintain its ~~((authority for))~~ ability to use said emission and credits through approval and registration with the Authority. If the owner or operator of said emission source fails to maintain or renew its annual registration or fails to pay its operating permit fee for ~~((more than))~~ one year and has not applied for reduction credits, then said amount of emission credit shall revert back to the ~~((Southwest Air Pollution Control Authority))~~ Authority. The ~~((Southwest Air Pollution Control))~~ Authority shall keep said credits in a credit bank to be used by ~~((that))~~ the Authority in the best interest of the area.
- (2) **Conditions** ~~((of))~~ for Establishing a Credit Bank ~~((for the Regional Authority))~~
 - (a) ~~((That e))~~ Only those quantifiable emissions that are considered surplus over and above those allowed in the Washington State Implementation Plan shall be available for said credit bank.

- (b) ~~((That said-))~~ Surplus emissions shall not have been transferred to another entity for use.
- (c) ~~((The e-))~~ Emission reduction credits established under SWAPCA 400-~~((120))~~131 or used under SWAPCA 400-~~((125))~~136 for a specific source ~~((may))~~ shall not be included in the bank for public allocation unless specifically requested by the ~~((Recipient))~~ owner(s) or operator(s) of the source making the emissions reduction.
- ~~((3))~~ Use of Credits:
- (a) ~~The Southwest Air Pollution Control Authority may authorize, at their discretion, the use of said particulate credits and volatile organic compound credits from the regional emission credit bank for other new air contaminant sources within the specific nonattainment area in the region to satisfy any emission offset requirements. (Reference to Sections 400-110(3)(c) and 173-400(6)(d) of the Southwest Air Pollution Control Authority General Regulations and Washington Administrative Codes.)~~
- (b) ~~The Southwest Air Pollution Control Authority has established its policy and procedure for distribution of said credits as contained in (4) Maintenance of Bank.)~~
- ~~((4))~~ (3) Maintenance of the Bank.
- (a) ~~((The regional authorities will))~~ The Authority shall maintain an emission inventory of all allowed and actual emissions in each of the nonattainment areas by pollutant or in the case of ozone, it shall be volatile organic compounds and oxides of nitrogen. ((The approved State Implementation Plan shall establish the maximum allowed emissions of a nonattainment pollutant or precursor for the specific nonattainment area.))
- (b) The emission credits contained in the bank shall be discounted by ~~((30%))~~ 10% to allow for minor emissions increases in nonattainment areas by minor sources each of which would emit less than one ton per year. ~~((These m-))~~ Minor emitting sources ~~((are))~~ shall be ineligible to receive or expend an emission reduction credit as identified in SWAPCA 400-~~((120))~~131 or 400-~~((125))~~136. ~~((but because these minor sources are expected to continue their general growth pattern a growth allowance is hereby created.))~~
- (c) The Control Officer shall not provide greater than 10% of the available emission credit in the bank to a single applicant. Any exceptions shall be considered on a case-by-case basis by the members of the Board of Directors after a public notice at the next regularly scheduled meeting.
- (d) When the Control Officer issues credits for a new or modified source, the amount of emission credits shall be removed from the bank and ~~((an))~~ a Regulatory Order allocating the emission credits shall be issued. The applicant ~~((has 12 months to))~~ shall start a continuous program of construction or process modification within 18 months. If the applicant does not exercise the approval, the emission credit ~~((will))~~ shall expire and ~~((be made available in))~~ revert to the bank. If there is a six

an eighteen month delay in construction after the start of a continuous program to construct or modify a source or emissions unit the remaining amount of the emission reduction credit shall be reviewed by the Control Officer and if it is determined that the unused portion of the credit will not, in all likelihood be used in the next year, the Control Officer ~~((will))~~ shall notify the applicant that the credit ~~((authority))~~ has expired and ~~((will be made available))~~ shall revert to the bank. The applicant ~~((will have to))~~ shall reapply, as needed, for ~~((it's))~~ use of the emission reduction credits when a continuous program of construction ~~((will again go forward))~~ or modification begins.

- ~~((5))~~ (4) Annual Review. The Authority ~~((will))~~ shall review the content and administration of this Section annually as a portion of the Washington State Implementation Plan review, and to ensure regulatory consistency and equity of impact. The results of the review shall be reported to the Board with recommendations for correction if the Control Officer deems that such corrections are necessary to properly administer the emission credit bank.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

NEW SECTION

SWAPCA 400-131 Issuance of emission reduction credits.

- (1) Applicability. The owner(s) or operator(s) of any source(s) may apply to the Authority for an emission reduction credit (ERC) if the source proposes to reduce its actual emissions rate for any contaminant regulated by state or federal law or regulations established to implement such law(s) for which the emission requirement may be stated as an allowable limit in weight of contaminant per unit time for the emissions unit(s) involved.
- (2) Time of application. The application for an ERC must be made prior to or within one hundred eighty days after the emission reduction has been accomplished.
- (3) Conditions. An ERC may be authorized provided the following conditions have been demonstrated to the satisfaction of the Authority.
- (a) The quantity of emissions in the ERC shall be less than or equal to the old allowable emissions rate or the old actual emissions rate, whichever is the lesser, minus the new allowable emissions rate.
- (b) The ERC application must include a description of all the changes that are required to accomplish the claimed emissions reduction, such as, new control equipment, process modifications, limitation of hours of operation, permanent shutdown of equipment, specified control practices and any other pertinent supporting information.
- (c) The ERC must be large enough to be readily quantifiable relative to the source strength of the emissions unit(s) involved.

- (d) No part of the emission reductions claimed for credit shall have been used as part of a determination of net emission increase, nor as part of an offsetting transaction under SWAPCA 400-112(5) nor as part of a bubble transaction under SWAPCA 400-120 nor to satisfy NSPS, NESHAPS, BACT, or LAER.
- (e) Concurrent with or prior to the authorization of an ERC, the applicant shall have received a regulatory order or permit that establishes total allowable emissions from the source or emissions unit of the contaminant for which the ERC is requested, expressed as weight of contaminant per unit time.
- (f) The use of any ERC shall be consistent with all other federal, state, and local requirements of the program in which it is used.
- (4) Additional information. Within thirty days after the receipt of an ERC application, supporting data and documentation, the Authority may require the submission of additional information needed to review the application.
- (5) Approval. Within thirty days after all required information has been received, the Authority shall approve or deny the application, based on a finding that conditions in subsection (3)(a) through (f) of this section have been satisfied or not. If the application is approved, the Authority shall:
- (a) Issue a regulatory order or equivalent document to assure that the emissions from the source will not exceed the allowable emission rates claimed in the ERC application, expressed in weight of pollutant per unit time for each emission unit involved. The regulatory order or equivalent document or Order shall include any conditions required to assure that subsection (3)(a) through (f) of this section will be satisfied. If the ERC depends in whole or in part upon the shutdown of equipment, the regulatory order or equivalent document must prohibit operation of the affected equipment; and,
- (b) Issue a certificate of emission reduction credit. The certificate shall specify the issue date, the contaminant(s) involved, the emission decrease expressed as weight of pollutant per unit time, the nonattainment area involved, if applicable, and the person to whom the certificate is issued.
- (2) Surrender of ERC certificate. When an ERC is used under subsection (1) of this section, the certificate for the ERC must be surrendered to the Authority. If only a portion of the ERC is used, the amended certificate will be returned to the owner.
- (3) Conditions of use. An ERC may be used only for the contaminant(s) for which it was issued. The Authority may impose additional conditions of use to account for temporal and spatial differences between the emissions unit(s) that generated the ERC and the emissions unit(s) that use the ERC.
- (4) Sale of an ERC. An ERC may be sold or otherwise transferred to a person other than the person to whom it was originally issued. Within thirty days after the transfer of ownership, the certificate must be surrendered to the Authority. After receiving the certificate, the Authority shall reissue the certificate to the new owner. The Authority shall update the ERC bank to reflect the availability of ERCs.
- (5) Time of use. An unused ERC and any unused portion thereof shall expire ten years after the date of original issue. The ten year time period shall restart with each ERC transaction involving the use, lease or sale of emission reduction credits. The emission reduction credits shall be discounted at the applicable ratio, if any, on a one time basis at the time of original issue. Emission reduction credits shall not be discounted each time a transaction is completed.
- (6) Discount due to change in SIP. If reductions in emissions beyond those identified in the Washington State Implementation Plan are required to meet an ambient air quality standard, if the standard cannot be met through controls on operating sources, and if the plan must be revised, an ERC may be discounted by the Authority after public involvement per SWAPCA 400-171. Any such discount shall not exceed the percentage of additional emission reduction needed to reach attainment.

REPEALER

Section 400-140 Public Involvement

NEW SECTION

SWAPCA 400-141 Prevention of significant deterioration (PSD). Section 40 CFR 52.21, Subparts (b), (c), (d), (e), (f), (g), (h), (i), (j), (k), (l), (m), (n), (o), (p), (r), (t), (v), and (w), Prevention of Significant Deterioration of Air Quality, as in effect on March 3, 1993, are incorporated by reference with the following additions and modifications:

- (1) Construction of "Administrator." In 40 CFR 52.21 (b)(17), federally enforceable, (f)(1)(v), (f)(3), and (f)(4)(i), exclusions from increment consumption, (g), redesignation, (1) and (2), air quality models, (p)(2), federal land manager, and (t), disputed permits or redesignations, the word "Administrator" shall be construed in its original meaning. In 40 CFR 52.21 (b)(3)(iii) Administrator shall mean the Administrator of EPA, Director of Ecology and Control Officer of the Authority.
- (2) Contemporaneous. Subpart 40 CFR 52.21 (b)(3)(ii) is changed to read: "An increase or decrease in actual

REPEALER

Section 400-135 Standards of performance for new sources

NEW SECTION

SWAPCA 400-136 Use of emission reduction credits.

- (1) Permissible use. An ERC may be used to satisfy the requirements for authorization of a bubble under SWAPCA 400-120, as a part of a determination of "net emissions increase," as an offsetting reduction to satisfy the requirements for new source review per SWAPCA 400-112, SWAPCA 400-113(3) or SWAPCA 400-113(6), or to satisfy requirements for PSD review per WAC 173-400-113(4).

emissions is contemporaneous with the increase from the particular change only if it occurs between the date ten years before construction on the particular change commences and the date that the increase from the particular change occurs. If a decrease occurred more than one year prior to the date of submittal of the Notice of Construction Application for the particular change it can only be credited if the decrease has been documented by an emission reduction credit."

- (3) Public participation. Subpart 40 CFR 51.166(q) public participation, as in effect March 3, 1993 is hereby incorporated by reference except that in 40 CFR 51.166 (q)(2)(iv), the phrase "specified time period" shall mean thirty days and the word "Administrator" shall mean the EPA Administrator.
- (4) Section 40 CFR 51.166 Subpart (p)(1) Sources Impacting Federal Class I areas - additional requirements - Notice to EPA, as in effect on March 3, 1993, is herein incorporated by reference.
- (5) Secondary emissions. Subpart 40 CFR 52.21 (b)(18) is changed to read: Emissions which would occur as a result of the construction or operation of a major stationary source or major modification, but do not come from the major stationary source or major modification itself. For the purpose of this section, secondary emissions must be specific, well defined, quantifiable, and impact the same general area as the stationary source or modification which causes the secondary emissions. Secondary emissions may include, but are not limited to:
- Emissions from ships or trains coming to or from the new or modified stationary source; and
 - Emissions from any offsite support facility which would not otherwise be constructed or increase its emissions as a result of the construction or operation of the major stationary source or major modification.
- (6) Significant. The definition of "significant" in 40 CFR 52.21 (b)(23) is changed to exclude from the list of pollutants which may trigger PSD review any pollutant listed under FCAA §112.

REPEALER

Section 400-150 VARIANCE

NEW SECTION

SWAPCA 400-151 Retrofit requirements for visibility protection.

- Determination of best available retrofit technology (BART). The Authority shall identify and analyze each source which may reasonably be anticipated to cause or contribute to impairment of visibility in any mandatory Class I area in Washington and any adjacent state and to determine BART for the contaminant of concern and those additional air pollution control technologies that are to be required to reduce impairment from the source.
- Initially defined BART. The owner(s) or operator(s) of any source(s) to which significant visibility impairment of a mandatory Class I area is reasonably attributable

shall apply BART for each contaminant contributing to visibility impairment that is emitted at more than 250 tons per year. Each source for which BART is required must install and operate BART as expeditiously as possible, but in no case later than five years after the conditions are included in a regulatory order.

- Future definitions of BART. The owner(s) or operator(s) of any source(s) to which significant visibility impairment of a mandatory Class I area is reasonably attributable shall apply BART as new technology becomes available for a contaminant if:
 - The source emits more than 250 tons per year of the contaminant; and,
 - The controls representing BART have not previously been required in this section.
- Appeal. Any source owner or operator required by this section to install, operate, and maintain BART, may apply to the EPA Administrator for an exception from that requirement pursuant to 40 CFR 51.303.

REPEALER

Section 400-160 USE OF DISPERSION TECHNIQUES

NEW SECTION

SWAPCA 400-161 Compliance schedules.

- Issuance. Whenever a source is found to be in violation of an emission standard or other provision of this regulation the Authority may issue a regulatory order requiring that the source be brought into compliance within a specified time. The order shall contain a schedule for installation of emission control technology, with intermediate benchmark dates and a final completion date, and shall constitute a compliance schedule. Requirements for public involvement (SWAPCA 400-171) must be met.
- Federal action. A source shall be considered to be in compliance with this regulation if all the provisions of its individual compliance schedule included with a regulatory order are being met. Such compliance does not preclude federal enforcement action by the EPA until and unless the schedule is submitted and adopted as an amendment to the State Implementation Plan.
- Penalties for delayed compliance. Sources on a compliance schedule but not meeting emissions standards may be subject to penalties as provided in the Federal Clean Air Act.

REPEALER

Section 400-170 MONITORING AND SPECIAL REPORT

NEW SECTION

SWAPCA 400-171 Public involvement.

- Applicability. The Authority shall provide public notice prior to the approval or denial of any of the following types of applications or other actions:
 - Notice of Construction Application for any new or modified source or emissions unit, if a significant

- increase in emissions of any pollutant regulated by state or federal law would result; or
- (b) Any application or other proposed action for which a public hearing is required by PSD rules; or
 - (c) Any order to determine RACT; or
 - (d) Any order to establish a compliance schedule or a variance; or
 - (e) The establishment, disestablishment or redesignation of a nonattainment area, or the changing of the boundaries thereof; or
 - (f) Any order to demonstrate the creditable height of a stack which exceeds the GEP formula height and sixty-five meters, by means of a fluid model or a field study, for the purposes of establishing an emission limitation; or
 - (g) Any order to authorize a bubble; or
 - (h) An order issued under SWAPCA 400-090 which establishes limitations on a source's potential to emit; or
 - (i) Any application or other proposed action made pursuant to this regulation in which there is a substantial public interest according to the discretion of the Authority.
- (2) Public notice. Public notice shall be made only after all information required by the Authority has been submitted and after applicable preliminary determinations, if any, have been made. Public notice shall include:
- (a) Availability for public inspection in at least one location near the proposed project, of the nonproprietary information submitted by the applicant and of any applicable preliminary determinations, including analyses of the effect(s) on air quality.
 - (b) Publication in a newspaper of general circulation in the area of the proposed project of notice:
 - (i) Giving a brief description of the proposal;
 - (ii) Advising of the location of the documents made available for public inspection;
 - (iii) Advising of a thirty-day period for submitting written comment to the Authority;
 - (iv) Advising that a public hearing may be held if the Authority determines within a thirty-day period that significant public interest exists.
 - (c) A copy of the notice shall be sent to the EPA Regional Administrator.
 - (d) Public participation procedures for Notice of Construction Applications that are processed in coordination with an application to issue or modify an operating permit shall be conducted as provided in the Operating Permit Rule.
- (3) Public comment. No final decision on any application or action of any of the types described in subsection (1) of this section, shall be made until the public comment period has ended and any comments received have been considered. Unless a public hearing is held, the public comment period shall be the thirty-day period for written comment published as provided above. If a public hearing is held, the public comment period shall extend through the hearing date and thereafter for such period, if any, as the notice of public hearing may specify.
- (4) Public hearings. The applicant, any interested governmental entity, any group or any person may request a public hearing within the thirty-day period published as above. Any such request shall indicate the interest of the entity filing it and why a hearing is warranted. The Authority may, in its discretion, hold a public hearing if it determines significant public interest exists. Any such hearing(s) shall be held upon such notice and at a time(s) and place(s) as the Authority deems reasonable.
 - (5) Other requirements of law. Whenever procedures permitted or mandated by law will accomplish the objectives of public notice and opportunity for comment, such procedures may be used in lieu of the provisions of this section.
 - (6) Public information. Copies of Notices of Construction, orders, and modifications thereof which are issued hereunder shall be available for public inspection on request at the Authority.

NEW SECTION

SWAPCA 400-172 Technical Advisory Council.

- (1) Purpose: To provide input to the Board of Directors regarding technical and practical aspects of present and proposed regulations. To provide a cross section of knowledge of air quality problems and methods of reducing air pollution in the Southwest Air Pollution Control Authority's jurisdiction.
- (2) Objectives: Review regulations and make recommendations to conform with the federal and state requirements and SIP.
 - (a) Study changes of the federal and state clean air acts. Draft and make recommendations for necessary revisions to SWAPCA regulations. Provide technical support for those recommendations.
 - (b) Participate, as requested by the Board of Directors, in SIP revisions required by the FCAA as the revisions effect the region.
- (3) Committee: The committee shall consist of at least seven members. These members shall represent, with technical interest, the public at large and the legal profession, with at least two members being representatives of industry. Each member shall retain the right to vote.
- (4) Chair: The Chair of the Board of Directors shall serve as the ex officio member and Chair of the Technical Advisory Council. The Technical Advisory Council may adopt rules of procedure and shall meet on call subject to timely notice. The Technical Advisory Council shall elect a Vice Chair from the Council who shall retain the right to vote.
- (5) Term of Office: Members may be appointed for a three year term ending June 30 of the third year of said term. No member shall serve for more than two consecutive three year terms.

REPEALER

Section 400-180 Maintenance of Pay

NEW SECTION

SWAPCA 400-180 Variance. Any person who owns or is in control of a plant, building, structure, establishment, process, or equipment may apply to the Authority for a variance from provisions of this chapter governing the quality, nature, duration, or extent of discharges of air contaminants in accordance with the provisions of RCW 70.94.181.

- (1) Jurisdiction. Sources in any area over which the Authority has jurisdiction shall make application to the Authority. Variances to state rules shall require approval of Ecology prior to being issued by the Authority. The Board of Directors may grant a variance only after public involvement per SWAPCA 400-171.
- (2) Full faith and credit. Variances granted in compliance with state and federal laws by the Authority for sources under its jurisdiction shall be accepted as variances to this regulation.
- (3) EPA concurrence. No variance or renewal shall be construed to set aside or delay any requirements of the Federal Clean Air Act except with the approval and written concurrence of the USEPA.

REPEALER

Section 400-190 Requirements for boards

NEW SECTION

SWAPCA 400-190 Requirements for nonattainment areas. The development of specific requirements for nonattainment areas shall include consultation with local government in the area and shall include public involvement per SWAPCA 400-171.

REPEALER

Section 400-200 Regulatory actions

NEW SECTION

SWAPCA 400-200 Creditable stack height and dispersion techniques.

- (1) Applicability. These provisions shall apply to all sources except:
 - (a) Stacks for which construction had commenced on or before December 31, 1970, except where pollutants are being emitted from such stacks used by sources which were constructed, or reconstructed, or for which major modifications were carried out after December 31, 1970;
 - (b) Coal-fired steam electric generating units subject to the provisions of Section 118 of the Federal Clean Air Act, which commenced operation before July 1, 1957, and for whose stacks construction commenced before February 8, 1974;
 - (c) Flares;
 - (d) Open burning for agricultural or silvicultural purposes as covered under the Smoke Management Plan;

- (e) Residential wood combustion and open burning for which episodic restrictions apply.

These provisions shall not be construed to limit the actual stack height.

- (2) Prohibitions. No source may use dispersion techniques or excess stack height to meet ambient air quality standards or PSD increment limitations.
 - (a) Excess stack height. Excess stack height is that portion of a stack which exceeds the greater of:
 - (i) Sixty-five meters, measured from the ground level elevation at the base of the stack; or
 - (ii) $H_g = H + 1.5L$ where: H_g = "good engineering practice" (GEP) stack height, measured from the ground level elevation at the base of the stack,
 H = height of nearby structure(s) measured from the ground level elevation at the base of the stack,
 L = lesser dimension, height or projected width, of nearby structure(s), subject to the provisions below.
 "Nearby," as used in this subsection for purposes of applying the GEP formula means that distance up to five times the lesser of the height or the width dimension of a structure, but not greater than 0.8 kilometer (1/2 mile).
 - (b) Dispersion techniques. Increasing final exhaust gas plume rise by manipulating source process parameters, exhaust gas parameters, stack parameters, or combining exhaust gases from several existing stacks into one stack; or other selective handling of exhaust gas streams so as to increase the exhaust gas plume rise. This does not include:
 - (i) The reheating of a gas stream, following the use of a pollution control system, for the purpose of returning the gas to the temperature at which it was originally discharged from the facility generating the gas stream;
 - (ii) The merging of gas streams where:
 - (A) The source was originally designed and constructed with such merged gas streams, as demonstrated by the source owner(s) or operator(s).
 - (B) Such merging is part of a change in operation at the facility that includes the installation of pollution controls and is accompanied by a net reduction in the allowable emissions of a pollutant. This exclusion shall apply only to the emission limitation for the pollutant affected by such change in operation.
 - (C) Before July 8, 1985, such merging was part of a change in operation at the facility that included the installation of emissions control equipment or was carried out for sound economic or engineering reasons, and not primarily motivated by an intent to gain emissions credit for greater dispersion.
- (3) Exception. The Authority may require the use of a field study or fluid model to verify the creditable stack height for the source. This also applies to a source seeking

credit after the effective date of this rule for an increase in existing stack height up to that established by the GEP formula. A fluid model or field study shall be performed according to the procedures described in the EPA Guideline for Determination of Good Engineering Practice Height (Technical Support Document of the Stack Height Regulations). The creditable height demonstrated by a fluid model or field study shall ensure that the emissions from a stack do not result in excessive concentrations of any air pollutant as a result of atmospheric downwash, wakes, or eddy effects created by the source itself, nearby structures or nearby terrain features.

- (a) "Nearby," as used in this subsection for conducting a field study or fluid model, means not greater than 0.8 km, except that the portion of a terrain feature may be considered to be nearby which falls within a distance of up to ten times the maximum height of the feature, not to exceed two miles if such feature achieves a height 0.8 km from the stack that is at least forty percent of the GEP stack height or twenty-six meters, whichever is greater, as measured from the ground-level elevation at the base of the stack. The height of the structure or terrain feature is measured from the ground-level elevation at the base of the stack.
- (b) "Excessive concentration" is defined for the purpose of determining creditable stack height under this subsection and means a maximum ground-level concentration owing to a significant downwash effect which contributes to excursion over an ambient air quality standard. For sources subject to PSD review (WAC 173-400-141 and 40 CFR 52.21) an excessive concentration alternatively means a maximum ground-level concentration owing to a significant downwash effect which contributes to excursion over a PSD increment. The emission rate used in this demonstration shall be the emission rate specified in the State Implementation Plan, or in the absence of such, the actual emission rate of the source. "Significant downwash effect" means a maximum ground-level concentration due to emissions from a stack due in whole or in part to downwash, wakes, and eddy effects produced by nearby structures or nearby terrain features which individually is at least forty percent in excess of the maximum concentration experienced in the absence of such downwash, wakes, or eddy effects.

NEW SECTION

SWAPCA 400-205 Adjustment for atmospheric conditions. Varying the rate of emission of a pollutant according to atmospheric conditions or ambient concentrations of that pollutant is prohibited, except as directed according to air pollution episode regulations as specified at SWAPCA 400-230(5).

REPEALER

Section 400-210 Criminal penalties

NEW SECTION

SWAPCA 400-210 Emission requirements of prior jurisdictions. Any emissions unit that was under the jurisdiction of the Authority and now is under the jurisdiction of Ecology, shall meet all emission requirements that were applicable prior to transfer of jurisdiction if those standards are more stringent than the standards of this regulation or the specific regulation relating to that source.

REPEALER

Section 400-220 Appeals

NEW SECTION

SWAPCA 400-220 Requirements for board members.

- (1) Public interest. A majority of the members of the Authority's Board of Directors shall represent the public interest. A majority of the members of the Board, shall not derive any significant portion of their income from persons subject to enforcement orders pursuant to the State and Federal Clean Air Acts. An elected public official and the Board shall be presumed to represent the public interest. In the event that a member derives a significant portion of his/her income from persons subject to enforcement orders, he/she shall delegate sole responsibility for administration of any part of the program which involves these persons to an assistant.
- (2) Disclosure. Each member of the Authority's Board of Directors shall adequately disclose any potential conflict of interest in any matter prior to any action or consideration thereon, and the member shall remove themselves from participation as a Board member in any action or voting on such matter.
- (3) Define significant income. For the purposes of this section, "significant portion of income" shall mean twenty percent of gross personal income for a calendar year. In the case of a retired person, "significant portion of income" shall mean fifty percent of income in the form of pension or retirement benefits from a single source other than Social Security. Income derived from employment with local or state government shall not be considered in the determination of "significant portion of income".

NEW SECTION

SWAPCA 400-230 Regulatory actions. The Authority may take any of the following regulatory actions to enforce its regulations to meet the provisions of RCW 43.21B.300 which is incorporated by reference.

- (1) Enforcement actions by the Authority—Notice of Violation. At least thirty days prior to the commencement of any formal enforcement action under RCW 70.94.430 and 70.94.431, the Authority shall cause written notice to be served upon the alleged violator or violators. The notice shall specify the provision of this regulation or the rule or regulation or permit requirement alleged to be violated, and the facts alleged to constitute a violation thereof, and may include an order

that necessary corrective action be taken within a reasonable time. In lieu of an order, the Authority may require that the alleged violator or violators appear before it for the purpose of providing the Authority information pertaining to the violation or the charges complained of. Every Notice of Violation shall offer to the alleged violator an opportunity to meet with the Authority prior to the commencement of enforcement action.

(2) Civil penalties.

(a) In addition to or as an alternate to any other penalty provided by law, any person who violates any of the provisions of Chapter 70.94 or 70.120 RCW, or any of the rules in force under such chapters may incur a civil penalty in an amount as set forth in RCW 70.94.431. Each such violation shall be a separate and distinct offense, and in case of a continuing violation, each day's continuance shall be a separate and distinct violation. Any person who fails to take action as specified by an order issued pursuant to this regulation shall be liable for a civil penalty as set forth by RCW 70.94.431 for each day of continued noncompliance.

(b) Penalties incurred but not paid shall accrue interest, beginning on the ninety-first day following the date that the penalty becomes due and payable, at the highest rate allowed by RCW 19.52.020 on the date that the penalty becomes due and payable. If violations or penalties are appealed, interest shall not begin to accrue until the thirty-first day following final resolution of the appeal.

The maximum penalty amounts established in RCW 70.94.431 may be increased annually to account for inflation as determined by the State Office of the Economic and Revenue Forecast Council.

(c) Each act of commission or omission which procures, aids, or abets in the violation shall be considered a violation under the provisions of this section and subject to the same penalty. The penalties provided in this section shall be imposed pursuant to RCW 43.21B.300.

(d) All penalties recovered under this section by the Authority, shall be paid into the treasury of the Authority and credited to its funds.

(e) To secure the penalty incurred under this section, the Authority shall have a lien on any equipment used or operated in violation of its regulations which shall be enforced as provided in RCW 60.36.050. The Authority shall also be authorized to utilize a collection agency for nonpayment of penalties and fees.

(f) In addition to other penalties provided by this regulation, persons knowingly under-reporting emissions or other information used to set fees, or persons required to pay emission or permit fees who are more than ninety days late with such payments may be subject to a penalty equal to three times the amount of the original fee owed.

(3) Assurance of discontinuance. The Control Officer may accept an assurance of discontinuance of any act or practice deemed in violation of this regulation. Any

such assurance shall specify a time limit during which discontinuance is to be accomplished. Failure to perform the terms of any such assurance shall constitute prima facie proof of a violation of its regulations or any order issued thereunder which make the alleged act or practice unlawful for the purpose of securing an injunction or other relief from the Superior Court.

(4) Restraining orders, injunctions. Whenever any person has engaged in, or is about to engage in, any acts or practices which constitute or will constitute a violation of any provision of its regulations, the Control Officer, after notice to such person and an opportunity to comply, may petition the superior court of the county wherein the violation is alleged to be occurring or to have occurred for a restraining order or a temporary or permanent injunction or another appropriate order.

(5) Emergency episodes. The Authority may issue such orders as authorized by WAC 435 via Chapter 70.94 RCW, whenever an air pollution episode forecast is declared.

(6) Compliance orders. The Authority may issue a compliance order in conjunction with a Notice of Violation. The order shall require the recipient of the Notice of Violation either to take necessary corrective action or to submit a plan for corrective action and a date when such action will be initiated and completed.

NEW SECTION

SWAPCA 400-240 Criminal penalties. Persons in violation of the Authority's regulations or Title 173 WAC may be subject to the provisions of RCW 70.94.430.

NEW SECTION

SWAPCA 400-250 Appeals.

(1) Any decision or Order of the Authority may be appealed to the Board of Directors as provided herein or appealed directly to the Pollution Control Hearings Board as provided by RCW 43.21B and WAC 371-08. In addition, Orders of Approval and permits issued in accordance with the PSD program may be appealed to the EPA Environmental Appeals Board, to the extent authorized in 40 CFR 124. If appealed to the Board of Directors, the procedure shall be as follows:

(a) The decision or Order issued by the Control Officer shall become final unless, not later than 15 calendar days after the date the Order is served upon the owner or applicant, the owner or applicant petitions the Control Officer for reconsideration, with reasons for the reconsideration. If the Control Officer refuses to reconsider, the Control Officer shall so notify the owner or applicant in writing, giving reasons for the decision. Such ruling on the petition shall become final unless not later than 15 calendar days after such notice of refusal is served, the owner or applicant appeals to the Board setting forth the reasons for the appeal.

(b) The Control Officer may reverse or modify the Order and issue such an Order in replacement thereof as deemed proper. Such Order also may be appealed to the Board of Directors as in (a) above.

- (c) Any failure of the Control Officer to act upon a petition for reconsideration 15 calendar days after the petition is delivered to the Authority, shall be considered as a refusal to reconsider.
- (d) In lieu of a petition for reconsideration, the owner or applicant may appeal directly to the Board of Directors within the time specified in (a) above.
- (2) The Board shall promptly hear and consider all appeals after providing reasonable notice to the appellant. The Board shall, within 30 calendar days of the hearing sustain, reverse or modify the Order of the Control Officer as it deems proper. Such ruling of the Board shall be communicated to the appellant in writing and the appellant if aggrieved, may appeal de novo to the Pollution Control Hearings Board as provided in RCW 43.21B.120 and WAC 371-08.
- (3) It is the intent of the Board in establishing this regulation concerning appeals to provide for a method of resolving issues at the Authority level. Consequently, Decisions and Orders of the Control Officer on compliance, new source review, or any other matter regulated herein except violations shall not be considered as commencing any appeal period for appeals to the Pollution Control Hearings Board. Such appeal period shall commence only when the final Order is issued by the Board of Directors and served upon the person aggrieved as provided in RCW 43.21B.120.
- (4) Nothing contained herein shall be construed as denying the exclusive jurisdiction of the Pollution Control Hearings Board on violations as provided by RCW 43.21B.120.

NEW SECTION

SWAPCA 400-260 Conflict of interest. All board members and officials acting or voting on decisions affecting air pollution sources, must comply with the Federal Clean Air Act, as it pertains to conflict of interest, and 40 CFR 103(d) which is incorporated by reference.

WSR 93-22-002 PERMANENT RULES

PUBLIC DISCLOSURE COMMISSION

[Filed October 20, 1993, 1:50 p.m.]

Date of Adoption: September 28, 1993.

Purpose: Amend and adopt new rules pertaining to Initiative 134, new WAC 390-17-050 and 390-17-070.

Citation of Existing Rules Affected by this Order: Amending WAC 390-05-190, 390-05-235, 390-16-038, 390-16-207, and 390-16-230.

Statutory Authority for Adoption: RCW 42.17.370.

Pursuant to notice filed as WSR 93-16-062 on July 30, 1993; and WSR 93-17-107 on August 18, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 20, 1993

David R. Clark
Acting Executive Director

AMENDATORY SECTION (Amending WSR 93-16-064, filed 7/30/93, effective 8/30/93)

WAC 390-05-190 Agent—Definition. "Agent," as that term is used in chapter 42.17 RCW, means a person, whether the authority or consent is direct or indirect, express or implied, oral or written, who:

- (1) Is authorized by another to act on his or her behalf; or
- (2) ~~((Who))~~ Represents and acts for another with the authority or consent of the person represented; or
- (3) Acts for or in place of another by authority from him or her.

AMENDATORY SECTION (Amending Order 79-03, filed 7/19/79)

WAC 390-05-235 Definition—Fair market value. (1) "Fair market value" or "value" when used in the act or ~~((regulation))~~ rules is the amount in cash which a well-informed buyer or lessee, willing but not obligated to buy or lease that property, would pay, and which a well-informed seller, or lessor, willing but not obligated to sell or lease it, would accept, taking into consideration all uses to which the property is adapted and might in reason be applied.

(2)(a) Any person who donates an item for sale, raffle, auction or awarding at a fund raising event is making a contribution to the recipient candidate or political committee in an amount equal to the fair market value of the item donated.

(b) Any person who buys a donated item makes a contribution equal in value to the difference between the purchase or auction price and the fair market value of the donated item.

(c) If the purchase or auction price is the same as the fair market value, the buyer's contribution is zero. If the purchase or auction price is less than the fair market value, the buyer's contribution is zero and the donor's contribution is reduced to the amount of the sale or auction price.

(3) The value of any in-kind contribution donated to any candidate or political committee subject to contribution limits pursuant to RCW 42.17.640 shall not, when combined with other contributions to that candidate or political committee, exceed the donor's applicable contribution limit as set forth in RCW 42.17.640. The value of an in-kind contribution donated as an exempt contribution to a bona fide political party committee or other political committee eligible to receive exempt funds is only subject to the limit imposed by RCW 42.17.105(8).

(4)(a) Except as provided in WAC 390-16-207, if a person permits a candidate, a candidate's authorized committee or a political committee to use the telephones of a business, union, organization or other entity without charge for the purpose of making local campaign-related calls, the telephone usage is an in-kind contribution and shall be valued at its fair market value or, if no fair market value is ascertainable, one dollar per telephone per calendar day or part thereof.

(b) If toll calls are permitted, the toll charges are also an in-kind contribution unless the candidate, the candidate's authorized committee or the political committee reimburses the person in full within thirty days of making the toll calls.

AMENDATORY SECTION (Amending Order 86-01, filed 2/5/86)

WAC 390-16-038 Definition—Aggregate. The term "aggregate" ~~means, for ((the)) purposes of ((these campaign financing rules means (1) a total of all contributions received or expenditures made by a candidate or committee together with all contributions received or all expenditures made by all political committees formed by or with the knowledge or consent of such candidate or committee in connection with such campaign, and (2) the total of all contributions from a person)):~~

(1) A candidate for state office, the total amount of contributions received by the candidate, an agent of the candidate and any political committee affiliated with the candidate from the beginning of the election cycle;

(2) A candidate for local or judicial office, the total amount of contributions received by the candidate, an agent of the candidate and any political committee affiliated with the candidate from the beginning of the candidate's campaign;

(3) A bona fide political party or legislative caucus committee, the total amount of contributions received by the committee from January 1 of the current calendar year;

(4) A political committee, the total amount of contributions received by the committee from the date of organization;

(5) A continuing political committee, the total amount of contributions received by the committee from January 1 of the current calendar year;

(6) A contributor, the total amount of all contributions from a person, and any person affiliated with the person, to any one candidate or political committee;

(7) A person making independent campaign expenditures, the total amount of expenditures made to a person or vendor during the period for which the report is submitted;

(8) The special reports required by RCW 42.17.105 and 42.17.175, the total amount of contributions received or expenditures made by a single person or entity during the special reporting period;

(9) An employer of a registered lobbyist, the total amount of all contributions made to a political committee supporting or opposing a candidate for state office, or to a political committee supporting or opposing a state-wide ballot proposition during the preceding calendar year;

(10) The sponsor of a grass roots lobbying campaign, the total amount of contributions received since the beginning of the campaign and the total amount of expenditures made during the time frames specified in RCW 42.17.200(1);

(11) RCW 42.17.245, the total amount of all time and demand deposits in each financial institution on December 31;

(12) RCW 42.17.395(4), the total amount of monetary penalty that the commission may impose for multiple violations of the act.

AMENDATORY SECTION (Amending WSR 93-16-064, filed 7/30/93, effective 8/30/93)

WAC 390-16-207 In-kind contributions and expenditures—Reporting. (1) Whenever a candidate or a political committee makes one or more in-kind expenditures which (i) directly or indirectly, in whole or in part, benefit another

identifiable candidate or political committee and (ii) in the aggregate amount to a value of fifty dollars or more in the reporting period, then, for the purpose of complying with the provisions of RCW 42.17.090 (1)(f);

(a) Such candidate or political committee shall identify the candidate or political committee benefitted by such expenditure and state the value thereof; and

(b) The candidate or political committee that receives benefit of such expenditure or expenditures shall report a corresponding amount as a contribution received and as an expenditure made by such candidate or political committee.

(2) Whenever a candidate or a political committee makes an in-kind expenditure which supports or opposes more than one candidate or ballot proposition, the person making such expenditure shall identify each candidate or ballot proposition to which such support or opposition is directed and, if the aggregate expenditure amounts to fifty dollars or more, shall state the prorated amount of the expenditure or expenditures properly attributable to each such candidate or ballot proposition.

(3) Whenever a candidate or political committee provides its equipment, property or other facilities owned, retained, leased or controlled by it to another candidate or political committee, the fair market value of the use of such equipment, property or other facilities, if it amounts to fifty dollars or more, shall be reported as follows:

(a) By the candidate or political committee providing the equipment, property or other facilities, by attaching to its form C-4, Schedule B, a statement setting forth the name of the candidate or political committee benefitted and the date, description and value of the in-kind contribution made by it;

(b) By the candidate or political committee benefitting from the use of such equipment, property or other facilities, by reporting the value of such use in its Form C-4, Schedule B, both as a contribution and as an expenditure.

(4) Corporations, unions and other entities not prohibited from making contributions by RCW 42.17.640(10) may make available their facilities for volunteer services such as telephone banks without incurring an in-kind contribution so long as the ~~((activity))~~ service does not exceed four hours per month in the aggregate for all recipient candidates and political committees. More frequent use of such facilities will constitute an in-kind contribution which must be valued at the fair market value of comparable facilities. "Volunteer services" does not include the production of political advertising, holding fundraising events or providing transportation to candidates or campaign workers of candidates, political parties or caucus committees.

AMENDATORY SECTION (Amending WSR 93-16-064, filed 7/30/93, effective 8/30/93)

WAC 390-16-230 Surplus campaign funds—Use in future. (1) If at any time in the future or after the last day of the election cycle for candidates as defined in RCW 42.17.630(3) any contribution ~~((or expenditure))~~ is received ~~((by))~~ or an expenditure is made from ((such)) surplus ((fund or)) funds for any purpose which would qualify the ((holder or)) recipient or person who made the expenditure as a candidate or political committee, it will be presumed the ((holder)) recipient or person who made the expenditure of such funds has initiated a new candidacy or committee.

Surplus funds may only be expended for a new candidacy if the candidate is seeking the same office sought at his or her last election. Within fourteen days of the day such contribution (~~or expenditure~~) is received or expenditure is made, such candidate or political committee shall file (a) a final report for the previous campaign as provided in RCW 42.17.080 and 42.17.090 and (b) a statement of organization and initial report for the new campaign as provided by RCW 42.17.040, 42.17.080 and 42.17.090. The surplus funds may be carried forward to the new campaign, reported as one sum and listed as a contribution identified as "funds from previous campaign(~~s~~)." ~~((provided that))~~ All augmentations to and all expenditures made from the retained surplus funds (~~from the initial date of retention are~~) after the last day of the election cycle shall be reported in detail as to source, recipient, purpose, amount and date of each transaction.

(2) For candidates as defined in RCW 42.17.630(3), if at any time after the last day of the election cycle, any contribution (~~or expenditure~~) is received (~~by~~) or expenditure is made from such surplus (~~fund or~~) funds for any purpose which would qualify the (~~holder~~) recipient or person who made the expenditure as a candidate or (~~political~~) authorized committee, it will be presumed the (~~holder~~) recipient or person who made the expenditure of such funds has initiated a new candidacy or committee. Surplus funds may only be expended for a new candidacy if the candidate is seeking the same office sought at his or her last election. Within fourteen days of the day such contribution (~~or expenditure~~) is received or expenditure is made, such candidate or (~~political~~) authorized committee shall file (a) a final report for the previous campaign as provided in RCW 42.17.080 and 42.17.090 and (b) a statement of organization and initial report for the new campaign as provided by RCW 42.17.040, 42.17.080 and 42.17.090. The surplus funds as of the last day of the election cycle may be carried forward to the new campaign, reported as one sum and listed as a contribution identified as "funds from previous campaign." "Funds from previous campaign" carried forward by a candidate to his or her new campaign are not subject to contribution limits set forth in RCW 42.17.640.

(3) (~~All contributions received after the last day of the election cycle shall be reported on the initial report clearly showing the source and amount of the contributions. All such contributions will be applied to the contribution limit of the contributor for the candidate's next election campaign.~~)

(4)) A political committee formed to support or oppose a particular ballot proposition or particular candidates which retains surplus funds to use in support or opposition of other candidates or of other ballot propositions has become a continuing political committee and must thereafter register and report ((as such)) in accordance with chapter 42.17 RCW.

NEW SECTION

WAC 390-17-050 Independent expenditure—Definition. The definition of "independent expenditure" in RCW 42.17.630(10) shall apply to that term as used throughout chapter 42.17 RCW, except for RCW 42.17.100. "Candidate" as that term is used in RCW 42.17.630(10) shall have the meaning set forth in RCW 42.17.020(5).

NEW SECTION

WAC 390-17-070 Trade association—Definition. "Trade association," as that term is used in RCW 42.17.660, means a membership organization of persons engaging in a similar or related line of commerce, organized to promote and improve business conditions in that line of commerce and not to engage in a regular business of a kind ordinarily carried on for profit and for which no part of net earnings inures to the benefit of any member.

**WSR 93-22-003
PERMANENT RULES
BOARD FOR
VOLUNTEER FIREFIGHTERS**

[Filed October 20, 1993, 3:30 p.m.]

Date of Adoption: October 15, 1993.

Purpose: Provides a method of calculating fees to be charged for emergency workers' disability and pension coverage under the Volunteer Fire Fighters' Relief and Pension Act, chapter 41.24 RCW.

Statutory Authority for Adoption: RCW 41.24.290(2).

Pursuant to notice filed as WSR 93-16-016 on July 23, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 15, 1993

Joseph H. Faubion
Executive Secretary

NEW SECTION

WAC 491-10-010 Emergency medical service districts—Fees. The fees for coverage of emergency workers under the relief provisions of Chapter 41.24 RCW shall be based on the actual cost from the most recent actuarial valuation rounded to the nearest \$10.00. These fees shall be paid by the emergency medical service district.

The fees for coverage of emergency workers under the pension provisions of Chapter 41.24 RCW shall be based on the actual cost from the most recent actuarial valuation rounded to the nearest \$10.00. Fifty percent of this fee shall be paid by the emergency medical service district and fifty percent of this fee shall be paid by the emergency worker.

**WSR 93-22-004
PERMANENT RULES
DEPARTMENT OF FISHERIES**

[Order 93-125—Filed October 20, 1993, 3:37 p.m., effective January 1, 1994]

Date of Adoption: September 30, 1993.

Purpose: Amend personal use rules.

Citation of Existing Rules Affected by this Order:
Amending WAC 220-56-240.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to notice filed as WSR 93-10-095 on May 4, 1993; WSR 93-15-009 and 93-15-010 on July 8, 1993; and WSR 93-18-076 on August 31, 1993.

Effective Date of Rule: January 1, 1994.

October 19, 1993
 Judith Freeman
 Deputy
 for Robert Turner
 Director

WSR 93-22-006
 PERMANENT RULES
 STATE BOARD FOR
 COMMUNITY AND TECHNICAL COLLEGES
 [Filed October 21, 1993, 10:24 a.m.]

Date of Adoption: October 14, 1993.

Purpose: To formally transfer the authority from the Superintendent of Public Instruction's office to the SBCTC to adopt rules governing the age of persons 16 years of age or older to take the general educational development (GED) test, and to administer the educational program.

Citation of Existing Rules Affected by this Order: Superintendent of Public Instruction will repeal the rules that formerly gave them the authority to administer the general educational development (GED) program in the state of Washington.

Statutory Authority for Adoption: RCW 28B.50.915.

Pursuant to notice filed as WSR 93-18-067 on August 31, 1993.

Effective Date of Rule: Thirty-one days after filing,
 October 21, 1993
 Claire C. Krueger
 Executive Assistant
 Agency Rules Coordinator

Chapter 131-48 WAC
 CERTIFICATE OF EDUCATIONAL COMPETENCE

NEW SECTION

WAC 131-48-010 Authority. The authority for this chapter is RCW 28B.50.915 which authorizes the state board for community and technical colleges to adopt rules governing the eligibility of persons sixteen years of age or older to take the general educational development (GED) test subject to rules adopted by the state board of education.

NEW SECTION

WAC 131-48-020 Purpose. The purpose of this chapter is to set forth policies and procedures governing the administration of the GED test and the issuance of certificates of educational competence for persons who have not graduated from high school and are not enrolled in a regular or alternative high school program.

NEW SECTION

WAC 131-48-030 Certificate of educational competence. As used in this chapter, the term "certificate of educational competence" means a certificate issued jointly by the state board for community and technical colleges and the superintendent of public instruction which indicates that the holder thereof has attained standard scores at or above the minimum proficiency level prescribed by the state board for community and technical colleges on the general educational development (GED) test, which is a measure of high school equivalency in the areas of writing skills, social studies, science, reading skills, and mathematics.

AMENDATORY SECTION (Amending Order 93-20, filed 3/31/93, effective 5/1/93)

WAC 220-56-240 Bag limits—Other food fish. It is unlawful for any one person to fish for or possess in any one day more than the following quantities and sizes of food fish taken for personal use:

(1) Sturgeon:

(a) 1 fish not less than 48 inches nor more than ~~((60))~~ 66 inches in length in the Columbia River and tributaries upstream from the ~~((point where the Columbia River ceases to be the common boundary between Washington and Oregon (located approximately 6.5 miles downstream of Wallula)))~~ Dalles Dam to the United States/Canada border and those waters of the Snake River and tributaries from its mouth upstream to the powerline crossing below Highway 12 Bridge at Clarkston.

(b) ~~((1 fish not less than 48 inches nor more than 66 inches in length in the Columbia River and tributaries upstream from the Dalles Dam to the point where the Columbia River ceases to be the common boundary between Washington and Oregon (located approximately 6.5 miles downstream of Wallula).))~~

~~((e)))~~ 2 fish with the following size restrictions in ((the Columbia River and tributaries upstream from the Buoy 10 Line to the Dalles Dam)) all other state waters:

(i) Minimum size is ~~((40))~~ 42 inches in length;

(ii) Maximum size is ~~((72))~~ 66 inches in length;

(iii) Not more than one of the two fish may be less than 48 inches in length; and

(iv) Not more than one of the two fish may equal or exceed 48 inches in length.

~~((d))~~ 2 fish in all other state waters with the following size restrictions:

(i) Minimum size is 40 inches in length;

(ii) Maximum size is 60 inches in length;

~~((iii))~~ Not more than one of the two fish may be less than 48 inches in length; and

~~((iv))~~ Not more than one of the two fish may equal or exceed 48 inches in length.

~~((e)))~~ (c) The possession limit is two daily bag limits of fresh sturgeon. Additional sturgeon may be possessed in a frozen or processed form.

~~((f)))~~ (d) There is an annual personal use bag limit of ((15)) 10 sturgeon.

(2) Smelt: 20 pounds. The daily bag limit and the possession limit are the same. It is unlawful for any person to possess more than 20 pounds of smelt at any time.

(3) Herring: 20 pounds fresh. Additional herring may be possessed in a frozen or processed form.

(4) All other food fish not otherwise provided for in this chapter: No limit.

NEW SECTION

WAC 131-48-040 General educational development test—Definition. As used in this chapter, the term "general educational development test" means the most recent general educational development test of the American Council on Education.

NEW SECTION

WAC 131-48-050 Minimum proficiency level—Definition. As used in this chapter, the term "minimum proficiency level" means a standard score of at least forty on each of the five portions of the general educational development test, and an average standard score of at least forty-five on the entire test.

NEW SECTION

WAC 131-48-060 Official GED testing center—Definition. As used in this chapter, the term "official GED testing center" means public or private agencies which have agreed to comply with the provisions of this chapter and with policies and regulations of the GED Testing Service, and which have been designated by the state board for community and technical colleges, administrator of the GED testing program to administer the general educational development test. Additional official GED testing centers and local GED examiners shall be approved by the state administrator of the GED testing program at the state board for community and technical colleges when the following have been documented:

- (1) Need for a new testing site in a specific region or location;
- (2) Need for new or replacement examiner at a testing center;
- (3) Commitment of the governing board or, if none, the chief official of the proposed new testing center to meet all testing center requirements described in the *GED Examiner's Manual* published by GED Testing Service of the American Council on Education; and
- (4) Availability of testing center personnel who meet the qualifications specified in the *GED Examiner's Manual* published by the GED Testing Service of the American Council on Education.

NEW SECTION

WAC 131-48-070 Restrictions on use of general educational development tests. GED tests are designed and validated to enable persons who did not graduate from high school to earn a GED credential. Permission to use the GED tests or test results for other purposes must be obtained from the Commission on Educational Credit or GED Testing Service staff. Misuses of the tests include, but are not limited to using a GED test:

- (1) For the purposes of grade placement or promotion;
- (2) As measures of student progress in instructional programs;
- (3) As means of awarding academic credit (e.g., Carnegie units);
- (4) As means for awarding alternative credentials to currently enrolled high school students; or

- (5) As means of awarding high school diplomas or credentials.

NEW SECTION

WAC 131-48-080 Compliance with rules. Testing centers shall comply with the requirements of the testing program, and administer GED tests only to those who have reached the age of nineteen unless an applicant who is sixteen, seventeen, or eighteen years of age has been adjudged by a school district official in accordance with rules of the state board of education to have a substantial and warranted reason for leaving the regular high school program.

NEW SECTION

WAC 131-48-090 Annual contracts. The annual contract between official testing centers, SBCTC and the GED Testing Service shall provide assurances that all state and national requirements shall be met. Failure to meet any requirement may result in cancellation of the approval and authorization of a public or private agency to act as an official GED testing center.

NEW SECTION

WAC 131-48-100 Eligibility to take the GED test. The following individuals shall be eligible to take the general educational development test in official GED testing centers, provided that they are not enrolled in a public, private, or home-based instruction of high school or high school completion program at the time the test is administered:

- (1) Any person age nineteen or over who has not graduated from a public or private high school.
- (2) Any person between the ages of sixteen and nineteen who has not graduated from a public or private high school and who has been adjudged by a school district in accordance with rules of the state board of education to have a substantial and warranted reason for leaving the regular high school education program.
- (3) Any student age sixteen or over who has completed an education center individual student program in accordance with the provisions of chapter 392-185 WAC.
- (4) Any person between the ages of sixteen and nineteen who has not graduated from a public or private high school, and who has completed a program of home-based instruction in compliance with RCW 28A.225.010(4) as certified by the written and notarized statement of the parent(s) or legal guardian(s) who provided the home-based instruction.
- (5) Any person who is an active member of the military, national guard, or reserves.
- (6) Adjudicated youth under the director of prisons, jails, detention centers, parole and probation offices, and other corrections facilities while enrolled in school if so ordered by a court or officer of the court.

NEW SECTION

WAC 131-48-110 Eligibility for award of certificate of educational competence. The certificate of educational competence shall be awarded jointly by the state board for community and technical colleges and the superintendent of

public instruction to persons who achieve the minimum proficiency level on the general educational development test and who meet the following:

- (1) Are residents of Washington state; and
- (2) Are nineteen years of age or older on the date of issuance; or
- (3) Have been adjudged by a district as possessing a substantial and warranted reason for leaving the regular high school education program.
- (4) Have completed a program of home-based instruction in compliance with RCW 28A.225.010(4) and chapter 28A.220 RCW.
- (5) Are active members of the military, national guard, or reserves.
- (6) Are adjudicated youth under the director of prisons, jails, detention centers, parole and probation offices, and other corrections facilities and so ordered by a court or officer of the court.

NEW SECTION

WAC 131-48-120 Identification necessary to take the GED test. All persons taking the GED test must provide picture identification utilizing one of the following:

- (1) State-issued driver's license or a state-issued identification card with a photograph.
- (2) United States passport.
- (3) Certificate of United States citizenship.
- (4) Certificate of naturalization.
- (5) Unexpired foreign passport.
- (6) Alien registration card with photograph.
- (7) Armed forces identification card.
- (8) Other forms of comparable identification which the GED examiner judges to be credible including, but not limited to, one or more of the following:
 - (a) Other forms of picture identification;
 - (b) Birth certificates in combination with other sources that confirm identity; and
 - (c) Confirmation of identity by a law enforcement, social service, or penal agency.

NEW SECTION

WAC 131-48-130 Application form for certificate of educational competence. The state board for community and technical colleges shall supply each official GED testing center with forms for applicants to request certificates of educational competence. Such forms shall request data necessary for processing of the application, including the applicant's scores on the GED test certified by an appropriate official of the GED testing center, the applicant's Social Security number and such additional information as the state board for community and technical colleges administrator for GED testing program deems necessary for any authorized research project associated with the implementation or administration of this chapter.

NEW SECTION

WAC 131-48-140 Effect of certificate of educational competence. The award by the state board for community and technical colleges and superintendent of public instruction of a certificate of educational competence shall not

preclude such persons from returning to high school to obtain a regular high school diploma if changes in the person's personal situation allow completion of a regular high school education program. However, the GED certificate or test scores may not be used as a means of awarding academic credit (e.g., Carnegie units) or as part or all of the requirements for completing the regular high school diploma.

Receipt of a certificate of educational competence also shall not preclude such persons from enrolling in an adult high school completion program at one of the state's community or technical colleges. However, the GED certificate or test scores may not be used as a means of awarding academic credit or as part or all of the requirements for completing the adult high school completion program and receiving the adult high school diploma.

WSR 93-22-007

PERMANENT RULES

STATE BOARD FOR

COMMUNITY AND TECHNICAL COLLEGES

[Filed October 21, 1993, 10:26 a.m.]

Date of Adoption: October 14, 1993.

Purpose: To formally transfer the authority from the Superintendent of Public Instruction's office to the SBCTC to administer the adult education program for the state of Washington.

Citation of Existing Rules Affected by this Order: Superintendent of Public Instruction will repeal the rules that formerly gave them the authority to administer the adult basic education program in the state of Washington.

Statutory Authority for Adoption: RCW 28B.50.915.

Pursuant to notice filed as WSR 93-18-068 on August 31, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 21, 1993

Claire C. Krueger

Executive Assistant

Agency Rules Coordinator

Chapter 180-72 WAC

ADULT EDUCATION PROGRAM

AMENDATORY SECTION (Amending Order 5-70, filed 4/28/70)

WAC 180-72-040 Purpose—Cooperation policy. The major purpose of adult education in the state of Washington is to raise the educational level of adults in the state who have not obtained an education consistent with their ability to learn and to provide adults disadvantaged through lack of a high school diploma with the opportunity to complete their high school education and to obtain proper recognition for it.

The several statutes relating to adult education have vested authority and responsibility for conduct of adult education programs in the community and technical colleges (~~and the common schools and~~) for administration and promulgation of rules and regulations in the (~~superintendent of public instruction, the state board of education and the~~) state board for community and technical college education. (~~In view of the interrelated responsibilities, cooperation in~~)

~~the development and conduct of adult education programs by the educational agencies concerned is essential to achievement of the major purpose herein stated. The provisions of this chapter therefore are designed to reflect and facilitate such cooperation.)~~

AMENDATORY SECTION (Amending WSR 90-17-009, filed 8/6/90, effective 9/6/90)

WAC 180-72-045 Authority—Regulatory provisions recognize intent of specific acts. The policies, rules and regulations hereinafter in WAC 180-72-050 through 180-72-075 set forth recognize the intent of (1) chapter 28B.50 RCW to (a) place major responsibility for adult education in the community and technical colleges, (b) provide for the conduct of adult education programs by the community and technical colleges, community-based organizations, and common schools under arrangements between the appropriate community or technical college ~~((and common))~~ school district, (c) permit the issuance of high school diplomas by the community and technical colleges under rules and regulations promulgated by the superintendent of public instruction and the state board of education, and (d) provide for the administration of certain federally supported adult education programs by the ~~((superintendent of public instruction in cooperation with the state director of community))~~ executive director of the state board for community and technical colleges; (2) RCW 28A.225.220 to permit boards of directors of common school districts to make arrangements with adults wishing to attend school; and (3) chapter 28A.305 RCW which provides that the state board of education in cooperation with the state board for community and technical colleges shall prescribe course requirements for high school completion.

AMENDATORY SECTION (Amending Order 5-70, filed 4/28/70)

WAC 180-72-050 Adult education defined. For the purpose of this chapter "adult education" shall be defined as set forth in RCW 28B.50.030(11) which provides as follows: "Adult education" shall mean all education or instruction, including academic, vocational education or training, and "occupational education" provided by public educational institutions ~~((including common school districts))~~ and community-based organizations for persons who are eighteen years of age and over or who hold a high school diploma or certificate: *Provided*, That "adult education" shall not include basic skills instruction, English as a second language, academic education or instruction for persons under twenty-one years of age who do not hold a high school degree or diploma and who are attending a public high school for the sole purpose of obtaining a high school diploma or certificate: *Provided further*, That "adult education" shall not include education or instruction provided by any four year public institution of higher education ~~((And provided further, That "adult education" shall not include education or instruction provided by a vocational technical institute))~~.

AMENDATORY SECTION (Amending Order 5-70, filed 4/28/70)

WAC 180-72-060 Adult high school completion education—Community college and common school district participation. (1) **Program authorization.** A community or technical college district and a common school district under provisions of RCW 28B.50.530 may enter into agreement for the conduct of an adult education program by the common school district ~~((in))~~ on behalf of the community or technical college district when such program will not conflict with an existing program of the same nature and in the same geographical area conducted by the community or technical college district: *Provided*, That such program shall be established, administered and operated in accordance with procedures and guidelines prescribed by the ~~((superintendent of public instruction in cooperation with the state))~~ executive director of community and technical colleges.

(2) **Cooperative study of needs.** Community and technical colleges, community-based organizations, and common school districts are encouraged to study cooperatively the needs in their own communities for educational services designed for adults to complete their high school training and, consistent with statutory provisions and requirements prescribed in this chapter, to provide appropriate programs to meet such needs.

AMENDATORY SECTION (Amending Order 14-84, filed 10/4/84)

WAC 180-72-065 Community college high school diploma programs. (1) **Minimum requirements for high school diploma.** The minimum requirements and procedures for the issuance of a high school diploma by or through a community or technical college district shall be as prescribed by the state board of education in this section and chapters 180-51 and 180-56 WAC.

(2) **Provisions governing program for persons eighteen years of age and over.**

(a) The appropriate school district ~~((or))~~ community college or technical college education official shall evaluate the previous educational records of the student and may provide evaluative testing to determine the student's educational level and shall recommend an appropriate course or courses of study upon the successful completion of which the student will be eligible for the high school diploma.

(b) Satisfaction of minimum course requirements may be met by one or more of the following methods—actual completion of courses regularly conducted in high school, ~~((vocational technical institute))~~ technical college and/or community college; approved correspondence or extension courses; supervised independent study; or testing in specific subject areas.

(c) The appropriate education official shall exercise reasonable judgment in appraising the educational experience of the student either in or out of a formal school program to determine the degree to which the student has satisfied the minimum credit requirements for completion of the high school program. Consideration may be given to work experience, vocational training, civic responsibilities discharged by the adult and other evidences of educational attainment.

(d) A high school diploma shall be granted to each individual who satisfactorily meets the requirements for high school completion herein and hereinbefore in subsection (1) set forth, the said diploma to be issued by the appropriate school district ~~((or)),~~ community college or technical college: *Provided*, That in the event the school district and the community college or technical college are unable to agree as to which educational agency shall issue the said diploma, the superintendent of public instruction shall make the decision and designate the issuing agency. Records of diplomas issued under the provisions of this subsection shall be maintained by the issuing agency.

(3) Provisions governing program for persons under eighteen years of age.

(a) The high school principal shall evaluate the previous educational record of the individual and prior to his enrollment in courses and in cooperation with the appropriate education official of a community college or ~~((vocational-technical institute))~~ technical college shall approve the program of studies leading to the high school diploma.

(b) The student must be assigned a program supervisor.

(c) Satisfaction of the minimum credit requirements may be met by one or more of the following methods—actual completion of courses regularly conducted in high school, ~~((vocational-technical institute))~~ technical college, and/or community college; approved correspondence or extension courses; or approved supervised independent study.

(d) The school district shall grant the regular high school diploma or certificate of graduation to each individual who satisfactorily meets the requirements for high school completion herein and hereinbefore in subsection (1) set forth: *Provided*, That the school district may delegate the responsibility for granting such a diploma or certificate to the appropriate community college or ~~((vocational-technical institute))~~ technical college. Records of diplomas issued under provisions of this subsection shall be maintained by the issuing agency.

(4) Each fiscal year each community or technical college district shall file a statistical report with the state board for community and technical colleges and the state board of education, and with the review committee established by the subsection. The statistical report shall consist of, but not be restricted to, the number of high school diplomas issued for that fiscal year with subdivisions indicating students under eighteen years of age, over eighteen years of age, and those diplomas issued through special authorities such as PREP. Additional reports may be filed by the committee established herein with the state board of education and with the local board of trustees of the community college district. The form and content of these additional reports shall be determined by the ~~((state superintendent of public instruction after consultation with the))~~ executive director of the office of the state board for community ((college education)) and technical colleges in consultation with the superintendent of public instruction.

A review committee shall be established in each community and technical college district composed of professional educators working within that district. The executive director of the state board for community and technical colleges and the superintendent of public instruction shall appoint one superintendent, one high school principal, one high school counselor, and one high school

teacher to serve on such committee. The president of the community or technical college district may appoint one adult educator to serve on the committee.

This committee shall meet at the direction of the superintendent of public instruction for the purpose of reviewing not more than once each year the high school diploma program at the community or technical college in relationship to its compliance with high school diploma requirements established in chapters 180-51, 180-56 and 180-72 WAC. After each review, the committee shall prepare and submit an oral and written report to the board of trustees of the college district and a written report to the state board of education which sets forth the committee's findings and suggestions for any improvements in the program deemed necessary or advisable.

The individual members of the review committee, who are employees of a school district may request from the community or technical college district reimbursement for travel and expenses at such rates and for such purposes as are allowed state employees by law and rules of the office of program planning and fiscal management. The superintendent of public instruction may reimburse for substitutes required in connection with teacher members of the committee as provided by law.

(5) Any high school graduation diploma issued by or through a community or technical college district shall certify that the diploma is issued in compliance with high school graduation requirements established by the state board of education and procedures established by the superintendent of public instruction.

AMENDATORY SECTION (Amending Order 5-70, filed 4/28/70)

WAC 180-72-070 Federal programs for adult education. It is the responsibility of the ~~((superintendent of public instruction in cooperation with the state))~~ executive director of community and technical colleges to administer the programs of adult education supported in whole or in part by federal monies made available for such purpose to the state board of ~~((education and/or the superintendent of public instruction;))~~ community and technical colleges, and to authorize the operation of such programs by the common school districts of the state in accordance with procedures established by the ~~((superintendent of public instruction))~~ state board of community and technical colleges: *Provided*, That the administration and operation of such adult education programs shall be consistent with the policy hereinbefore in WAC 180-72-040 set forth.

WSR 93-22-008

PERMANENT RULES

STATE BOARD FOR

COMMUNITY AND TECHNICAL COLLEGES

[Filed October 21, 1993, 10:30 a.m.]

Date of Adoption: October 14, 1993.

Purpose: Transfers to and from retirement plans other than TIAA/CREF.

Statutory Authority for Adoption: Chapter 28B.50 RCW.

Pursuant to notice filed as WSR 93-18-032 on August 26, 1993.

Effective Date of Rule: Thirty-one days after filing.
October 21, 1993
Claire C. Krueger
Executive Assistant
Agency Rules Coordinator

NEW SECTION

WAC 131-16-045 Transfers to and from plans other than TIAA/CREF. (1) A participant employed in a Washington state community or technical college or the state board for community and technical colleges may directly transfer into his or her TIAA/CREF account any account balances from other employers' retirement plans: *Provided*, That such other plans are authorized under Section 403(b) of the Internal Revenue Code, and: *Provided further*, That such other employers' plans permit transfers out of their plans.

(2) A participant who leaves the employment of all Washington state community and technical colleges and the state board for community and technical colleges, may choose to transfer his or her existing TIAA/CREF account balances, subject to the rules established by TIAA/CREF for transfers, to any other employer's retirement plan authorized under Section 403(b) of the Internal Revenue Code: *Provided*, That such other employer's plans will accept the transferred balances.

WSR 93-22-013

PERMANENT RULES

DEPARTMENT OF AGRICULTURE

[Order 5017—Filed October 25, 1993, 4:42 p.m.]

Date of Adoption: October 25, 1993.

Purpose: Sets livestock brand registration, inspection criteria and fee schedules as per chapter 16.57 RCW, Identification of livestock.

Citation of Existing Rules Affected by this Order: Amending WAC 16-620-270.

Statutory Authority for Adoption: Chapter 354, Laws of 1993.

Pursuant to notice filed as WSR 93-17-059 on August 16, 1993.

Effective Date of Rule: Thirty-one days after filing.
October 25, 1993
John M. King
Acting Director

AMENDATORY SECTION (Amending Order 2059, filed 11/20/90 [11/21/90])

WAC 16-620-270 Actual costs established. For the purpose of these regulations actual costs to the department shall be ten dollars an hour, and ~~((twenty cents per mile))~~ mileage costs at the current OFM rates, Schedule A.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

NEW SECTION

WAC 16-620-150 Brand registration and renewal fee. The fee for initial registration and subsequent renewal of livestock brands shall be thirty-five dollars for each two-year period of brand ownership.

WSR 93-22-014

PERMANENT RULES

PUBLIC WORKS BOARD

[Filed October 26, 1993, 10:15 a.m.]

Date of Adoption: September 7, 1993.

Purpose: To update address of board and to provide gender-neutral language.

Citation of Existing Rules Affected by this Order: Amending WAC 399-10-010 and 399-10-030.

Statutory Authority for Adoption: RCW 43.155.040(4). Pursuant to notice filed as WSR 93-15-089 on July 20, 1993.

Effective Date of Rule: Thirty-one days after filing.
October 25, 1993
Pete A. Butkus
Public Works Manager

AMENDATORY SECTION (Amending Order 85-17, filed 12/4/85)

WAC 399-10-010 Organization and operation of the public works board. (1) The public works board, hereinafter referred to as the board, is a thirteen-member board appointed by the governor and created pursuant to RCW 43.155.030.

(2) The governor shall appoint one of the general public members of the board as chair. The board may elect such other officers for such terms as it may from time to time deem necessary in accordance with the board's bylaws.

(3) The board's staff support and office space is provided by the department of community development, whose main office is located ~~((in the Ninth & Columbia Building, Olympia, Washington, 98504))~~ at 906 Columbia Street S.W., P.O. Box 48319, Olympia, Washington 98504-8319; phone (AC 206) 753-2200.

(4) The purpose of the board is to encourage self-reliance by local governments in meeting their public works needs and to assist in the financing of critical public works projects by making loans, financing guarantees, and technical assistance available to local governments for these projects.

AMENDATORY SECTION (Amending Order 85-17, filed 12/4/85)

WAC 399-10-020 Board meeting. (1) Notice of the times and places of the regular meetings will be published annually in a January edition of the Washington State Register. A copy of the schedule of regular meetings may also be obtained upon request from the board.

(2) Special meetings of the board may be called at any time by the ~~((chairman))~~ chair of the board or by a majority of the board members. Notice of such meetings will be as provided by law.

AMENDATORY SECTION (Amending Order 85-17, filed 12/4/85)

WAC 399-10-030 Communications with the board.

Any and all written communications with the board, including but not limited to requests for information or copies of agency records, or submittals of any nature, shall be addressed to the public works board, in care of the (~~chairman~~) chair, at the address which appears in WAC 399-10-010(3). Telephonic communications may be initiated by calling the phone number also listed in WAC 399-10-010(3).

WSR 93-22-015

PERMANENT RULES

PUBLIC WORKS BOARD

[Filed October 26, 1993, 10:17 a.m.]

Date of Adoption: September 7, 1993.

Purpose: To update references to reflect the 1994 loan application and to provide clarity on acceptance of oral testimony.

Citation of Existing Rules Affected by this Order: Amending WAC 399-30-040.

Statutory Authority for Adoption: RCW 43.155.040(4).

Pursuant to notice filed as WSR 93-15-090 on July 20, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 25, 1993

Pete A. Butkus

Public Works Manager

AMENDATORY SECTION (Amending WSR 92-03-052, filed 1/13/92, effective 2/13/92)

WAC 399-30-040 Application evaluation procedure and board deliberations. (1) The board will consider and prioritize, or disapprove, all applications for loans or financing guarantees at regular or special meetings of the board. The applicant will be notified of meetings at which its application will be considered.

(2) Applications will be evaluated and prioritized in accordance with the following procedures:

(a) Staff will log in all applications as received.

(b) Staff will review all applications for compliance with the minimum qualification requirements of WAC 399-30-030(2). Jurisdictions whose applications do not meet the minimum qualification requirements will be notified in writing of the disqualification.

(c) Staff will perform a preliminary evaluation of all applications which meet the requirements of WAC 399-30-030(2). Applications will be scored according to the number of points awarded for responses provided in the statements of local management efforts and project need.

(i) Up to (~~thirty-six~~) forty points may be awarded in the evaluation of each application's demonstration of need for the proposed project. Responses to questions (~~2.01, 2.03, 2.04, and 2.07~~) 3.04, 4.01, 4.021, 4.03, 4.04, and 4.05 will be evaluated to determine this score.

(ii) (~~Up to two points may be awarded in the evaluation of coordinated projects provided in applicant responses to question 2.04.~~

~~(iii) Up to two points may be awarded in the evaluation of projects which increase the potential for local economic activities in communities that have low economic growth (question 2.05).~~

~~(iv)~~ Up to sixty points may be awarded in the evaluation of the applicant jurisdiction's demonstration (~~that it is making reasonable~~) of local management effort (~~s to meet its public works needs~~). Responses to questions (~~4.01 through 4.16~~) 5.01 through 5.141 will be evaluated to determine this score.

(d) Staff will provide the board with preliminary evaluation and scoring of the applications. All application materials will be available to the board for their deliberations. The board will develop a ranked list of projects based on the information provided to them by the staff and the applications.

(e) The board may adjust the ranked list in consideration of the following factors:

(i) Geographical balance;

(ii) Economic distress;

(iii) Type of projects;

(iv) Type of jurisdiction;

(v) Other criteria that the board considers advisable.

(f) Staff will verify critical information on each project as required by the board.

(g) In order to ensure fair treatment to all applicants, the board will not accept oral testimony from any applicant while deliberating loan priorities, other than information requests initiated by the board as provided in (h) of this subsection.

(h) The board may consult with officials of jurisdictions having projects submitted for funding on any issue it wishes to address.

(3) Applicants will be notified in writing of board decisions.

WSR 93-22-016

PERMANENT RULES

DEPARTMENT OF ECOLOGY

[Filed October 26, 1993, 12:36 p.m.]

Date of Adoption: October 8, 1993.

Purpose: Create new municipal solid waste landfill rules to comply with 40 CFR 258 (RCRA subtitle D).

Statutory Authority for Adoption: Chapter 70.95 RCW.

Other Authority: 40 CFR 258.

Pursuant to notice filed as WSR 93-12-110 on June 2, 1993.

Changes Other than Editing from Proposed to adopted Version: As a result of three public hearings and receiving comments from 12 commentators the following changes were made in the final rule submittal.

Definition clarifications: The term hydrostratigraphic unit was not clearly understood. Clarification language was provided; the term vulnerability of a sole source aquifer was clarified; and the term third party along with contractual and reporting relationships were clarified.

Record-keeping requirements were in two sections and duplicative. Duplicative language was eliminated.

The equivalency testing for geomembranes was expanded to include mechanical shear and normal stresses.

Duplicative reporting requirements (notifications to local health departments and ecology) have been clarified.

New language was added to clarify alternate ground water monitoring for specific wells.

Financial assurances requirements for corrective action have been amended to allow reserve accounts, trusts, surety bonds, insurance, letters of credit, and financial test/corporate guarantees.

Wording change to allow continued operation of a landfill under the terms of the currently-expiring permit until renewal decisions are made.

Effective date of the rule was changed from October 9, 1993, to the effective date as defined by the Administrative Procedure Act (chapter 34.05 RCW).

Effective Date of Rule: Thirty-one days after filing.

The effective date for all requirements of chapter 173-351 WAC, unless otherwise specified, is April 9, 1994, for an existing MSWLF unit or a lateral expansion of an existing MSWLF unit that meets the following conditions: The MSWLF unit disposed of 100 tons per day or less of solid waste during a representative period prior to October 9, 1993; and the unit does not dispose of more than an average of 100 tons per day of solid waste each month between October 9, 1993, and April 9, 1994.

October 8, 1993
Mary Riveland
Director

Chapter 173-351 WAC CRITERIA FOR MUNICIPAL SOLID WASTE LANDFILLS

NEW SECTION

WAC 173-351-010 Purpose, applicability and effective dates. (1) Purpose. The purpose of this regulation is to establish minimum state-wide standards for all municipal solid waste landfill (MSWLF) units under the authority of chapter 70.95 RCW as amended in order that jurisdictional health departments can enact ordinances equally as or more stringent than this regulation and to have jurisdictional health departments implement such ordinances through a permit system set forth in Section 700. It is also the purpose of this regulation to implement rule making by the Environmental Protection Agency (EPA) under the authority of subtitle D of the Resource Conservation and Recovery Act (RCRA), as amended in 1984, and under the authority of Section 405(d) of the Clean Water Act as amended. The Clean Water Act required EPA "to establish standards for sewage sludge that is co-disposed with municipal solid waste." EPA satisfied both statutory requirements with the publication of 40 CFR Part 258-Criteria For Municipal Solid Waste Landfills on October 9, 1991. These minimum state-wide criteria ensure the protection of human health and the environment.

(2) Applicability.

(a) These criteria apply to new MSWLF units, existing MSWLF units, and lateral expansions, except as otherwise specifically provided in this regulation; all other solid waste disposal facilities and practices that are not regulated under subtitle C of RCRA and chapter 70.105 RCW are subject to the criteria contained in 40 CFR Part 257, Criteria For

Classification of Solid Waste Disposal Facilities, and/or chapter 173-304 WAC as amended.

Note: These rules do not apply to facilities that receive only inert and demolition waste, wood waste, industrial solid wastes, or other types of solid waste (other than household waste) disposed of in limited purpose landfills regulated in chapter 173-304 WAC, minimum functional standards for solid waste handling. Co-disposal of any solid waste with household waste is governed by these rules.

(b) These criteria do not apply to MSWLF units that do not receive waste on or after the effective date of this chapter. MSWLF units that stopped receiving waste prior to October 9, 1991, are subject to closure and post-closure rules under chapter 173-304 WAC, the Minimum Functional Standards for Solid Waste Handling. MSWLF units that received waste on and after October 9, 1991, but stop receiving waste prior to the effective date of this rule:

(i) Are also subject to federal closure rules under 40 CFR Part 258.60(a);

(ii) Will be subject to all the requirements of this regulation unless otherwise specified, if such MSWLF units fail to meet the federal closure rules under 40 CFR Part 258.60(a) by April 9, 1994, and the closure standards of chapter 173-304 WAC; except that jurisdictional health departments may grant time extensions to complete closure under 40 CFR Part 258.60(a) by October 9, 1994; and

(iii) Will be subject to the ground water monitoring and corrective action requirements of WAC 173-351-400 and the permitting requirements of WAC 173-351-700 if such MSWLF units are part of a multi-unit ground water monitoring system of WAC 173-351-450(4).

(c) All MSWLF units that receive waste on or after the effective date of this chapter must comply with this chapter by the effective date of this chapter unless:

(i) Later effective dates are specified elsewhere in this chapter, such as WAC 173-351-400 (1)(b), ground water monitoring and WAC 173-351-600 (4)(c); or

(ii) The MSWLF unit is an existing MSWLF unit or an existing lateral expansion of an existing unit that:

(A) Disposed of 100 tons per day or less of solid waste during a representative period prior to the effective date of this chapter;

(B) Does not dispose of more than an average of 100 tons per day of solid waste each month between the effective date of this chapter and April 9, 1994; and

(C) Is not on the National Priorities List (NPL) as found in Appendix B to 40 CFR Part 300.

(d) MSWLF units that meet conditions of (c) of this subsection are exempt from all requirements of this rule but must meet the final cover requirement specified in 40 CFR 258.60(a) and the requirements of chapter 173-304 WAC. The final cover must be installed by October 9, 1994. Owners or operators of MSWLF units described in (c) and (d) of this section that fail to complete cover installation by October 9, 1994, will be subject to all requirements of this chapter, unless otherwise specified.

(e) MSWLF units failing to satisfy these criteria are considered open dumps for purposes of state solid waste management planning under RCRA.

(f) MSWLF units failing to satisfy these criteria constitute open dumps, which are prohibited under section 4005 of RCRA.

(g) MSWLF units containing sewage sludge and failing to satisfy these criteria violate Sections 309 and 405(e) of the Federal Clean Water Act.

Note: All state codes standards, rules and regulations cited in this chapter are available by writing to the Department of Ecology, P.O. Box 4-7600, Olympia, Washington 98504-7600, or call 1-800-RECYCLE for the location of the nearest regional office of the department.

NEW SECTION

WAC 173-351-100 Definitions. Unless otherwise noted, all terms contained in this part are defined by their plain meaning. This section contains definitions for terms that appear throughout this regulation; additional definitions appear in the specific sections to which they apply.

"Active area" means that part of a facility that includes the active portion and portions of a facility that recycle, store, treat, or dispose of solid (including liquid) wastes. The active area includes leachate treatment facilities and runoff ponds. It excludes run-on ponds and on-site roads which are used for any purpose; on-site roads are considered part of the buffer zone. See active portion and buffer zone definition below.

"Active life" means the period of operation beginning with the initial receipt of solid waste and ending at completion of closure activities in accordance with WAC 173-351-500, Closure and post-closure care.

"Active portion" means that part of a facility or MSWLF unit that has received or is receiving wastes and that has not been closed in accordance with WAC 173-351-500, Closure and post-closure care.

"Airport." See WAC 173-351-130 (2)(d)(i).

"Areas susceptible to mass movement." See WAC 173-351-130 (7)(b)(iv).

"Arid" means locations in the state of Washington having less than twelve inches (30 centimeters) of precipitation annually.

"Biosolids" means municipal sewage sludge that is a primarily organic, semisolid product resulting from the wastewater treatment process, that can be beneficially recycled and meets all requirements under chapter 70.95J RCW. Biosolids includes septic tank sludge, also known as septage, that can be beneficially recycled and meets all requirements of chapter 70.95J RCW.

"Bird hazard." See WAC 173-351-130 (2)(d)(ii).

"Buffer zone" means that part of a facility which lies between the active area and the property boundary.

"Closure" means those actions taken by the owner or operator of a MSWLF unit or facility to cease disposal operations and to ensure that a MSWLF unit or facility is closed in conformance with applicable regulations at the time of such closures and to prepare the site for the post-closure period. Closure is considered part of operation. See definition of operation.

"Commercial solid waste" means all types of solid waste generated by stores, offices, restaurants, warehouses, and other nonmanufacturing activities, excluding residential and industrial wastes.

"Composite layer." See WAC 173-351-500 (1)(i)(B).

"Composite liner." See WAC 173-351-300 (2)(a)(ii).

"Construction quality assurance" means a planned system of activities that provide assurance that a facility is

constructed as specified in the design and that the materials used in construction are manufactured according to specifications. Construction quality assurance includes inspections, verifications, audits, and evaluations of materials and workmanship necessary to determine and document the quality of the constructed facility.

"Construction quality control" means a planned system of activities that is used to directly monitor and control the quality of a construction project. Construction quality controls are the measures under taken by the contractor or installer to determine compliance with requirements for workmanship and materials put forth in the plans and specification for the construction project.

"Contaminate" means to allow to discharge a substance into ground water that would cause:

The concentration of that substance in the ground water to exceed the maximum contamination level specified in chapter 173-200 WAC; or

A statistically significant increase in the concentration of that substance in the ground water where the existing concentration of that substance exceeds the maximum contaminant level specified in chapter 173-200 WAC; or

A statistically significant increase above background in the concentration of a substance which:

Is not specified in chapter 173-200 WAC; and

Is present in the solid waste; and

Has been determined to present a substantial risk to human health or the environment in the concentrations found at the point of compliance by the jurisdictional health department in consultation with the department and the department of health.

"Dangerous wastes" means any solid waste designated as dangerous waste under chapter 173-303 WAC, the Dangerous waste regulations.

"Demolition waste" means solid waste, largely inert waste resulting from the demolition or razing of buildings, roads and other man-made structures.

"Demonstration" means a showing by the owner or operator that human health and the environment can be protected as equally as a given requirement in the regulation. A demonstration is made in the application for a permit under WAC 173-351-700. A successful demonstration allows or authorizes an activity authorized for the life of the facility unless an alternative time period is approved by the jurisdictional health department.

"Department" means the department of ecology.

"Disease vectors." See WAC 173-351-200 (3)(b).

"Displacement." See WAC 173-351-130 (5)(b)(ii).

"Disposal" or "deposition" means the discharge, deposit, injection, dumping, leaking, or placing of any solid waste into or on any land or water.

"Establish" means to construct a new or laterally expanded MSWLF unit.

"Existing MSWLF unit" means any municipal solid waste landfill unit that is receiving solid waste as of the appropriate dates specified in WAC 173-351-010 (2)(c). Waste placement in existing units must be consistent with past operating practices or modified practices to ensure good waste management practices, including operating plans approved under chapter 173-304 WAC. For the purposes of this rule, any existing horizontal expansion approved by the jurisdictional health department for which as-built plans

documenting construction prior to the effective date of this chapter, have been prepared and submitted to the jurisdictional health department shall be considered an existing MSWLF unit.

"Fault." See WAC 173-351-130 (5)(b)(i).

"Facility" means all contiguous land and structures, other appurtenances, and improvements on the land used for the disposal of solid waste.

"Floodplain." See WAC 173-351-130 (3)(b)(i).

"Free liquids." See WAC 173-351-200(9).

"Gas condensate." See WAC 173-351-200 (9)(c)(ii).

"Ground water" means water below the land surface in a zone of saturation.

"Holocene." See WAC 173-351-130 (5)(b)(iii).

"Household waste" means any solid waste (including garbage, trash, and sanitary waste in septic tanks) derived from households (including household hazardous waste) (including single and multiple residences, hotels and motels, bunkhouses, ranger stations, crew quarters, campgrounds, picnic grounds, and day-use recreation areas). This term does not include commercial, industrial, inert and demolition waste, or wood waste.

Note: Sanitary waste in septic tanks that is not disposed of in a MSWLF unit is subject to other state and federal rules.

"Hydrostratigraphic unit" means any water-bearing geologic unit or units hydraulically connected or grouped together on the basis of similar hydraulic conductivity which can be reasonably monitored; several geologic formations or part of a geologic formation may be grouped into a single hydrostratigraphic unit; perched sand lenses may be considered a hydrostratigraphic unit or part of a hydrostratigraphic unit, for example.

Note: 'Hydraulically connected' denotes water-bearing units which can transmit water to other transmissive units.

"Inert waste" means noncombustible, nondangerous solid wastes that are likely to retain their physical and chemical structure under expected conditions of disposal, including resistance to biological attack and chemical attack from acidic rain water.

"Industrial solid wastes" means solid waste or waste by-products generated by manufacturing or industrial processes such as scraps, trimmings, packing, pallets, and other discarded materials not otherwise designated as dangerous waste under chapter 173-303 WAC, the Dangerous waste regulations. This term does not include commercial, inert, demolition, construction, woodwaste, mining waste, or oil and gas waste but does include lunch room, office, or other similar waste generated by employees at the industrial facility.

"Jurisdictional health department" means city, county, city-county, or district public health department as defined in chapters 70.05, 70.08, and 70.46 RCW.

"Landfill." See "Facility."

"Lateral expansion" means a horizontal expansion of the waste boundaries of an existing MSWLF unit that is not an existing horizontal expansion. (See also definition of "existing MSWLF unit.")

"Leachate" means a liquid that has passed through or emerged from solid waste and contains soluble, suspended, or miscible materials removed from such waste.

"Lithified earth material." See WAC 173-351-200 (6)(b)(iii).

"Liquid waste." See WAC 173-351-200 (9)(c)(i).

"Lower explosive limit." See WAC 173-351-200 (4)(d).

"Maximum horizontal acceleration in lithified earth material." See WAC 173-351-200 (6)(b)(ii).

"Modification" means a substantial change in the design or operational plans including removal of a design element of a MSWLF unit previously set forth in a permit application or a disposal or processing activity that is not approved in the permit. To be considered a substantial change, a modification must be reasonably related to a specific requirement of this rule. Lateral expansions, a fifty percent increase or greater in design volume capacity or changes resulting in significant adverse environmental impacts that have lead a responsible official to issue a declaration of significance under WAC 197-11-736 shall not be considered a modification but would require permit reissuance under these rules.

"Municipal sewage sludge" means a semisolid substance consisting of settled sewage solids combined with varying amounts of water and dissolved materials generated from a publicly owned wastewater treatment plant. For the purposes of this rule sewage sludge generated from publicly owned leachate waste treatment works that receive sewage from on-site sanitary facilities shall not be considered to be municipal sewage sludge.

"Municipal solid waste landfill unit (MSWLF unit)" means a discrete area of land or an excavation that receives household waste, and that is not a land application unit, surface impoundment, injection well, or waste pile, as those terms are defined under chapter 173-304 WAC, the Minimum functional standards for solid waste handling or chapter 173-218 WAC, Underground injection control program. A MSWLF unit also may receive other types of RCRA subtitle D wastes, such as commercial solid waste, nonhazardous sludge, conditionally-exempt small quantity generator waste, and industrial solid waste. Such a landfill may be publicly or privately owned. A MSWLF unit may be a new MSWLF unit, an existing MSWLF unit, or a lateral expansion.

"New MSWLF unit" means any municipal solid waste landfill unit that has not received waste prior to the effective date of this regulation.

"Nonarid" means locations in the state of Washington having equal to or more than twelve inches (30 centimeters) of precipitation annually.

"Nuisance" means unlawfully doing an act, or omitting to perform a duty, which act or omission either annoys, injures, or endangers the comfort, repose, health or safety of others, offends decency, or unlawfully interferes with, obstructs or tends to obstruct, any lake or navigable river, bay, stream, canal, or basin, or any public park, square, street or highway; or in any way renders other persons insecure in life, or in the use of property.

"100-year flood." See WAC 173-351-130 (3)(b)(ii).

"Open burning" means the combustion of solid waste without:

Control of combustion air to maintain adequate temperature for efficient combustion;

Containment of the combustion reaction in an enclosed device so as to provide sufficient residence time and mixing for complete combustion; and

Control of the emission of the combustion products.

"Operator" means the person(s) responsible for the overall operation of a facility or part of a facility.

"Operation" means those actions taken by an owner or operator of a facility or MSWLF unit beginning with waste acceptance at a facility or MSWLF unit up to and including closure of the facility or MSWLF unit.

"Owner" means the person(s) who owns a facility or part of a facility.

"Point of compliance" means the point located on land owned by the owner of the MSWLF unit, and is no more than one hundred fifty meters (four hundred ninety-two feet) from the waste management unit boundary; see also WAC 173-351-300 (2)(c).

"Poor foundation conditions." See WAC 173-351-130 (7)(b)(ii).

"Post-closure" means those actions taken by an owner or operator of a facility or MSWLF unit after closure.

"Purchase" means execution of a long term lease, securing of options to purchase or execution of agreements to purchase.

"Qualified ground-water scientist." See WAC 173-351-400(2).

"Random inspection." See WAC 173-351-200 (1)(b)(ii).

"Regulated dangerous waste." See WAC 173-351-200 (1)(b)(i).

"Run-off" means any rainwater, leachate, or other liquid that drains over land from any part of a facility.

"Run-on" means any rainwater, leachate, or other liquid that drains over land onto any part of a facility.

"Saturated zone" means that part of the earth's crust in which all voids are filled with water.

"Seismic impact zone." See WAC 173-351-130 (6)(b)(i).

"Sewage sludge" means a semisolid substance consisting of settled sewage solids combined with varying amounts of water and dissolved materials generated from a wastewater treatment system, that does not meet the requirements of chapter 70.95J RCW.

"Sludge" means any solid, semisolid, or liquid waste generated from a municipal, commercial, or industrial wastewater treatment plant, water supply treatment plant, or air pollution control facility exclusive of the treated effluent from a wastewater treatment plant.

"Sole source aquifer." See WAC 173-351-140 (1)(b)(vii).

"Solid waste" means all putrescible and nonputrescible solid and semisolid wastes including, but not limited to garbage, rubbish, ashes, industrial wastes, commercial waste, swill, sewage sludge, demolition and construction wastes, abandoned vehicles or parts thereof, discarded commodities and recyclable materials.

"Structural components." See WAC 173-351-130 (7)(b)(ii).

"Unstable area." See WAC 173-351-130 (7)(b)(i).

"Vadose zone" means that portion of a geologic formation in which soil pores contain some water, the pressure of that water is less than atmospheric, and the formation occurs above the zone of saturation.

"Vulnerability." See WAC 173-351-140 (1)(b).

"Waste management unit" means a MSWLF unit.

"Waste management unit boundary" means a vertical surface located at the hydraulically down gradient limit of the unit. This vertical surface extends down into the hydrostratigraphic unit(s) identified in the hydrogeologic report.

"Waters of the state" means lakes, rivers, ponds, streams, inland waters, underground waters, salt water, and all other surface waters and watercourses within the jurisdiction of the state of Washington.

"Wetlands." See WAC 173-351-130 (4)(b).

"Woodwaste" means solid waste consisting of wood pieces or particles generated as a by-product or waste from the manufacturing of wood products, handling and storage of raw materials and trees and stumps.

NEW SECTION

WAC 173-351-120 Consideration of other local, state, and federal laws. The owner or operator of a municipal solid waste landfill unit must comply with any other applicable federal, state, and local rules, laws, regulations, or other requirements.

Note: Except for 40 CFR Part 258.60(f) and 258.60(g) set forth in WAC 173-351-010 (2)(b)(ii), 40 CFR Part 258 is not an applicable federal rule for purposes of this section.

NEW SECTION

WAC 173-351-130 Location restrictions. (1) Applicability.

(a) On and after the effective date of this chapter, all MSWLF units shall meet the locational restrictions of this section unless otherwise specified.

(b) Existing MSWLF units that cannot make the demonstration specified in subsection (2)(a) of this section, pertaining to airports, subsection (3)(a) of this section, pertaining to floodplains, subsection (7)(a) of this section, pertaining to unstable areas, must close by October 9, 1996, and conduct post-closure in accordance with WAC 173-351-500, Closure and post-closure care.

(c) The deadline for closure required by (b) of this subsection may be extended up to two years if the owner or operator demonstrates to the jurisdictional health department during the permitting process of WAC 173-351-700 that:

(i) There is no available alternative disposal capacity; and

(ii) There is no immediate threat to human health and the environment.

Note: Owners or operators of MSWLFs should be aware that the state department of health has adopted a state wellhead protection program in accordance with section 1428 of the Safe Drinking Water Act. Owners and operators should also be aware of locational restrictions which may exist through the process of designating and implementing Ground Water Management Areas, under chapter 173-100 WAC, and through the Special Protection Areas of chapter 173-200 WAC.

(2) Airport safety.

(a) Owners or operators of new MSWLF units, existing MSWLF units, and/or lateral expansions that are located within ten thousand feet (three thousand forty-eight meters) of any airport runway end used by turbojet aircraft or within five thousand feet (one thousand twenty-four meters) of any airport runway end used by only piston-type aircraft must

demonstrate that the units are designed and operated so that the MSWLF unit does not pose a bird hazard to aircraft.

(b) Owners or operators proposing to site new MSWLF units and/or lateral expansions within a five-mile (eight kilometer) radius of any airport runway end used by turbojet or piston-type aircraft must notify the effected airport and the Federal Aviation Administration (FAA).

(c) The owner or operator must place the demonstration required by (a) of this subsection in the application for a permit under WAC 173-351-700 and be issued a solid waste permit by the jurisdictional health department.

(d) For purposes of this subsection:

(i) "Airport" means public-use airport open to the public without prior permission and without restrictions within the physical capacities of available facilities.

(ii) "Bird hazard" means an increase in the likelihood of bird/aircraft collisions that may cause damage to the aircraft or injury to its occupants.

(3) Floodplains.

(a) Owners or operators of new MSWLF units, existing MSWLF units, and lateral expansions located in 100-year floodplains must demonstrate that the unit will not restrict the flow of the 100-year flood, reduce the temporary water storage capacity of the floodplain, or result in washout of solid waste so as to pose a hazard to human health and the environment. The owner or operator must place the demonstration in the application for a permit under WAC 173-351-700 and be issued a solid waste permit by the jurisdictional health department.

(b) For purposes of this subsection:

(i) "Floodplain" means the lowland and relatively flat areas adjoining inland and coastal waters, including flood-prone areas of offshore islands, that are inundated by the 100-year flood.

(ii) "100-year flood" or "base flood" means a flood that has a one-percent or less chance of recurring in any given year or a flood of a magnitude equalled or exceeded once in one hundred years on the average over a significantly long period.

(iii) "Washout" means the carrying away of solid waste by waters of the base flood.

(4) Wetlands.

(a) New MSWLF units and lateral expansions shall not be located in wetlands, unless the owner or operator can make the following demonstrations during the permit process of WAC 173-351-700:

(i) The construction and operation of the MSWLF unit will not:

(A) Cause or contribute to violations of chapter 173-201A WAC, Water quality standards for surface waters of the state of Washington and chapter 173-200 WAC, Water quality standards for ground waters of the state of Washington;

(B) Violate any applicable toxic effluent standard or prohibition under Section 307 of the Federal Clean Water Act or chapter 173-220 WAC, the National Pollutant discharge elimination system permit program;

(C) Jeopardize the continued existence of endangered or threatened species or result in the destruction or adverse modification of a critical habitat, protected under the Federal Endangered Species Act of 1973; and

(D) Violate any requirement under the Federal Marine Protection, Research, and Sanctuaries Act of 1972 for the protection of a marine sanctuary;

(ii) The MSWLF unit will not cause or contribute to significant degradation of wetlands. The owner or operator must demonstrate during the permit process of WAC 173-351-700 the integrity of the MSWLF unit and its ability to protect ecological resources by addressing the following factors:

(A) Erosion, stability, and migration potential of native wetland soils, muds, and deposits used to support the MSWLF unit;

(B) Erosion, stability, and migration potential of dredged and fill materials used to support the MSWLF unit;

(C) The volume and chemical nature of the waste managed in the MSWLF unit;

(D) Impacts on fish, wildlife, and other aquatic resources and their habitat from release of the solid waste;

(E) The potential effects of catastrophic release of solid waste to the wetland and the resulting impacts on the environment; and

(F) Any additional factors, as necessary, to demonstrate during the permit process of WAC 173-351-700 that ecological resources in the wetland are sufficiently protected.

(iii) Where applicable under Section 404 of the Federal Clean Water Act or applicable state wetlands laws and regulations (e.g. chapter 173-22 WAC, Adoption of designations of wetlands associated with shorelines of the state), the presumption that a practicable alternative to the proposed landfill is available which does not involve wetlands is clearly rebutted;

(iv) To the extent required under Section 404 of the Federal Clean Water Act steps have been taken to attempt to achieve no net loss of wetlands (as defined by acreage and function) by:

(A) Avoiding impacts to wetlands to the maximum extent practicable as required by (a)(iii) of this subsection;

(B) Minimizing unavoidable impacts to the maximum extent practicable; and

(C) Finally offsetting remaining unavoidable wetlands impacts through all appropriate and practicable compensatory mitigation actions (e.g., restoration and maintenance of existing degraded wetlands or creation of man-made wetlands);

(v) Sufficient information is available to make a reasonable determination with respect to these demonstrations.

(b) For purposes of this subsection, "wetlands" means those areas that are defined in 40 CFR 232.2(r): Areas that are inundated or saturated by surface or ground water at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands include, but are not limited to, swamps, marshes, bogs, and similar areas.

(5) Fault areas.

(a) New MSWLF units and lateral expansions shall not be located within two hundred feet (sixty meters) of a fault that has had displacement in Holocene time unless the owner or operator demonstrates during the permit process of WAC 173-351-700 that an alternative setback distance of less than two hundred feet (sixty meters) will prevent damage to the

structural integrity of the MSWLF unit and will be protective of human health and the environment.

(b) For the purposes of this subsection:

(i) "Fault" means a fracture or a zone of fractures in any material along which strata on one side have been displaced with respect to that on the other side.

(ii) "Displacement" means the relative movement of any two sides of a fault measured in any direction.

(iii) "Holocene" means the most recent epoch of the Quaternary period, extending from the end of the Pleistocene Epoch to the present.

(6) Seismic impact zones.

(a) New MSWLF units and lateral expansions shall not be located in seismic impact zones, unless the owner or operator demonstrates during the permit process of WAC 173-351-700 to the jurisdictional health department that all containment structures, including liners, leachate collection systems, and surface water control systems, are designed to resist the maximum horizontal acceleration in lithified earth material for the site. The owner or operator must place the demonstration in the application for a permit under WAC 173-351-700 and be issued a solid waste permit by the jurisdictional health department.

(b) For the purposes of this subsection:

(i) "Seismic impact zone" means an area with a ten percent or greater probability that the maximum horizontal acceleration in lithified earth material, expressed as a percentage of the earth's gravitational pull, will exceed 0.10g in two hundred fifty years.

(ii) "Maximum horizontal acceleration in lithified earth material" means the maximum expected horizontal acceleration depicted on a seismic hazard map, with a ninety percent or greater probability that the acceleration will not be exceeded in two hundred fifty years, or the maximum expected horizontal acceleration based on a site-specific seismic risk assessment.

(iii) "Lithified earth material" means all rock, including all naturally occurring and naturally formed aggregates or masses of minerals or small particles of older rock that formed by crystallization of magma or by induration of loose sediments. This term does not include man-made materials, such as fill, concrete, and asphalt, or unconsolidated earth materials, soil, or regolith lying at or near the earth surface.

(7) Unstable areas.

(a) Owners or operators of new MSWLF units, existing MSWLF units, and lateral expansions located in an unstable area must demonstrate that engineering measures have been incorporated into the MSWLF unit's design to ensure that the integrity of the structural components of the MSWLF units will not be disrupted. The owner or operator must place the demonstration in the application for a permit under WAC 173-351-700 and be issued a solid waste permit by the jurisdictional health department. The owner or operator must consider the following factors, at a minimum, when determining whether an area is unstable:

(i) On-site or local soil conditions that may result in significant differential settling;

(ii) On-site or local geologic or geomorphologic features; and

(iii) On-site or local human-made features or events (both surface and subsurface).

(b) For purposes of this subsection:

(i) "Unstable area" means a location that is susceptible to natural or human-induced events or forces capable of impairing the integrity of some or all of the landfill structural components responsible for preventing releases from a landfill. Unstable areas can include poor foundation conditions, and areas susceptible to mass movements.

(ii) "Structural components" means liners, leachate collection systems, final covers, run-on/run-off systems, and any other component used in the construction and operation of the MSWLF that is necessary for protection of human health and the environment.

(iii) "Poor foundation conditions" means those areas where features exist which indicate that a natural or man-induced event may result in inadequate foundation support for the structural components of a MSWLF unit.

(iv) "Areas susceptible to mass movement" means those areas of influence (i.e., areas characterized as having an active or substantial possibility of mass movement) where the movement of earth material at, beneath, or adjacent to the MSWLF unit, because of natural or human-induced events, results in the downslope transport of soil and rock material by means of gravitational influence. Areas of mass movement include, but are not limited to, landslides, avalanches, debris slides and flows, soil fluctuation, block sliding, and rock fall.

NEW SECTION

WAC 173-351-140 Other location restrictions. (1) Ground water.

(a) Liner separation. No new MSWLF unit or lateral expansion shall be located at a site where the bottom of the lowest liner is any less than ten feet (three meters) above the seasonal high level of ground water in any water bearing unit which is horizontally and vertically extensive, hydraulically recharged and volumetrically significant as to harm or endanger the integrity of the liner at any time, unless a demonstration during the permit process of WAC 173-351-700 can be made that a hydraulic gradient control system or the equivalent can be installed to control ground water fluctuations and maintain a five foot (1.5 meter) separation between the controlled seasonal high level of ground water in the identified water-bearing unit and the bottom of the lowest liner. The owner or operator must place the demonstration in the application for a permit under WAC 173-351-700 and be issued a solid waste permit by the jurisdictional health department.

This demonstration must include:

(i) A hydrogeologic report required in WAC 173-351-490 including a discussion showing the effects from subsoil settlement, changes in surrounding land uses affecting ground water levels, liner leakage or other impacts will not bring any hydrostratigraphic unit to within five feet (1.5 meters) of the bottom of the lowest liner during the active life, closure and post-closure of the MSWLF unit;

(ii) Any currently available ground/surface water quality data for aquifers, springs, or streams in direct hydrologic contact with landfill's active area;

(iii) A showing that any gradient-control discharges to ground water will not adversely impact existing ground water/surface water users or the instream flow of surface

waters in direct hydrologic contact or continuity with the landfill's hydraulic gradient control system;

(iv) Conceptual engineering drawings of the proposed MSWLF unit and discussion as to how the hydraulic gradient control system will not affect the structural integrity nor performance of the liner;

(v) Design specifications for the proposed ground and surface water monitoring systems; and

(vi) Preliminary engineering drawings of the hydraulic gradient control system (if applicable).

(b) Sole source aquifers. No new MSWLF unit or lateral expansion shall be located over a designated sole source aquifer unless the owner or operator can demonstrate during the permit process of WAC 173-351-700 that the sole source aquifer is not vulnerable to potential ground water contamination from the active area. Vulnerability is defined as the propensity or likelihood of a sole source aquifer to become contaminated should the integrity of the engineering control (including liners) fail; it is a measure of the propensity to deteriorate the water quality of a sole source aquifer, and takes into account an assessment of the physical barriers, the physical movement of contaminants, the hydraulic properties of the subsurface lithology; the rate of a contaminant plume movement; the physical and chemical characteristics of contaminants; and it also includes an assessment of the likelihood and ease for contaminant removal or clean-up, or the arrest of contamination, so as to not impact any further portion of the designated sole source aquifer. The owner or operator must place the demonstration in the application for a permit under WAC 173-351-700 and be issued a solid waste permit by the jurisdictional health department. Such a vulnerability demonstration must include the submission of a hydrogeologic report as required in WAC 173-351-490 and additionally must meet the following performance criteria:

(i) Demonstrates the presence of confining units or other lithology that will prevent the migration of ground water contamination;

(ii) Addresses the fate and transport of contaminants, including interactions in the lithologic framework, hydrogeochemical facies, contaminant travel times;

(iii) Defines and summarizes the ground water budgets for the active area and the sole source aquifer including recharge and discharge areas and includes flow net diagrams;

(iv) Provides a contingency and ground water assessment plan for the immediate arrest of any ground water contamination and steps to assess the extent of contamination;

(v) Design specifications for the proposed ground and surface water monitoring systems;

(vi) Is prepared by a hydrogeologist or other professional ground water scientist in accordance with WAC 173-351-400(2); and

(vii) "Sole source aquifer" means an aquifer designated by the Environmental Protection Agency pursuant to Section 1424e of the Safe Drinking Water Act (PL 93-523).

(c) Drinking water supply wells. No new MSWLF unit or lateral expansion active area shall be located closer than one thousand feet (three hundred meters) to any drinking water supply well, in use and existing at the time of the purchase of the property containing the active area unless the owner or operator can demonstrate during the permit process

of WAC 173-351-700 that the active area is no less than a ninety-day hydraulic travel time to the nearest down-gradient drinking water supply well in the first useable aquifer. The owner or operator must place the demonstration in the application for a permit under WAC 173-351-700 and be issued a solid waste permit by the jurisdictional health department. Such a demonstration must include:

(i) A hydrogeologic report required in WAC 173-351-490; and the necessary calculations for showing compliance with the ninety-day travel time; the ninety-day travel time shall be based on the peak or full pumping capacity of installed nearby wells and include potentiometric surface maps showing well capture zones and radius of influence;

(ii) Any currently available ground/surface water quality data for aquifers, springs, or streams in direct hydrologic contact with landfill's active area;

(iii) The waste management unit boundaries at facility closure;

(iv) Design specifications for the proposed ground and surface water monitoring systems; and

(v) A statement that the demonstration has been prepared by a hydrogeologist or qualified ground water scientist in accordance with 173-351-400(2).

(2) Surface water. No new MSWLF unit or lateral expansion active area shall be located within two hundred feet (sixty-one meters) measured horizontally from the ordinary high water mark, of a shoreline of the state as defined in RCW 90.58.030 (which includes some wetlands associated with waters of the state), nor any public land that is being used by a public water system for watershed control for municipal drinking water purposes in accordance with WAC 246-290-450.

See also wetlands in WAC 173-351-130(4). Local wetlands protection ordinances should be consulted to determine if greater setbacks are required.

(3) Land use. No new MSWLF unit or lateral expansion shall be located:

(a) In areas designated by the United States Fish and Wildlife Service or the department of wildlife as critical habitat for endangered or threatened species of plants, fish, or wildlife;

(b) So that the active area is any closer than one hundred feet (thirty meters) to the facility property line for land zoned as nonresidential or for unzoned lands, except that the active area shall be no closer than two hundred fifty feet (seventy-six meters) to the property line of adjacent land zoned as residential, existing at the time of the purchase of the property containing the active area.

(c) So as to be at variance with any locally-adopted land use plan or zoning requirement unless otherwise provided by local law or ordinance; and

(d) So that the active area is any closer than one thousand feet (three hundred meters) to any state or national park.

(4) Toxic air emissions. See WAC 173-351-200 (5)(a).

(5) Cover material. See WAC 173-351-200 (2)(a).

(6) Capacity. See WAC 173-351-010 (2)(c).

(7) Climatic factors. See WAC 173-351-300 (2)(b) for climatic factors.

(8) Natural soils. See WAC 173-351-300(2) for soil liner standards.

NEW SECTION

WAC 173-351-200 Operating criteria. (1) Procedures for excluding the receipt of dangerous waste.

(a) Owners or operators of all MSWLF units must implement a program at the facility for detecting and preventing the disposal of regulated dangerous wastes including polychlorinated biphenyls (PCB) waste as defined in chapter 173-303 WAC, the Dangerous waste regulations. This program must include, at a minimum:

(i) Random inspections of incoming loads unless the owner or operator takes other steps (for example, instituting source controls and restricting the type of waste received) to ensure that incoming loads do not contain regulated dangerous waste or PCB wastes;

(ii) Records of any inspections;

(iii) Training of facility personnel to recognize regulated dangerous waste and PCB wastes; and

(iv) Immediate notification of the department and the jurisdictional health department if a regulated dangerous waste or PCB waste is discovered at the facility.

(b) For purposes of this subsection:

(i) "Regulated dangerous waste" means a solid waste that is a dangerous waste as defined in WAC 173-303-070, Designation of dangerous waste, including asbestos not managed in accordance to 40 CFR Part 61, that is not excluded from regulation as a dangerous waste under WAC 173-303-071 or was not generated by an exempted small quantity generator as defined in WAC 173-303-070; and

(ii) "Random inspection" means:

(A) Discharging a random waste load onto a suitable surface. A suitable surface shall be chosen to avoid interference with operations so that sorted waste can be distinguished from other loads of uninspected waste, so as to avoid litter and to contain runoff;

(B) Viewing the contents prior to actual disposal of the waste; and

(C) Allowing the facility owner or operator to return excluded wastes to the hauler, arrange for disposal of excluded wastes at a facility permitted to manage dangerous waste, or take other measures to prevent disposal of the excluded wastes at the facility.

(2) Cover material requirements.

(a) Except as provided in (b) of this subsection, the owners or operators of all MSWLF units must cover disposed solid waste with six inches (fifteen centimeters) of earthen material, i.e., soils, at the end of each operating day, or at more frequent intervals if necessary, to control disease vectors, fires, odors, blowing litter, and scavenging.

(b) Alternative materials of an alternative thickness other than at least six inches (15 centimeters) of earthen material may be approved by the jurisdictional health department if the owner or operator demonstrates during the permit process of WAC 173-351-700 that the alternative material and thickness control disease vectors, fires, odors, blowing litter, provides adequate access for heavy vehicles, will not adversely affect gas or leachate composition and controls and scavenging without presenting a threat to human health and the environment.

(c) The jurisdictional health department may grant a temporary waiver not to exceed three months from the requirement of (a) and (b) of this subsection if the owner or

operator demonstrates that there are extreme seasonal climatic conditions that make meeting such requirements impractical.

(3) Disease vector control.

(a) Owners or operators of all MSWLF units must prevent or control on-site populations of disease vectors using techniques appropriate for the protection of human health and the environment.

(b) For purposes of this subsection, "disease vectors" means any rodents, flies, mosquitoes, or other animals, including insects, capable of transmitting disease to humans.

(4) Explosive gases control.

(a) Owners or operators of all MSWLF units must ensure that:

(i) The concentration of methane gas generated by the facility does not exceed twenty-five percent of the lower explosive limit for methane in facility structures (excluding gas control or recovery system components);

(ii) The concentration of methane gas does not exceed the lower explosive limit for methane at the facility property boundary or beyond; and

(iii) The concentration of methane gases does not exceed one hundred parts per million by volume of methane in off-site structures.

(b) Owners or operators of all MSWLF units must implement a routine methane monitoring program to ensure that the standards of (a)(i) and (ii) of this subsection are met.

(i) The type and frequency of monitoring must be determined based on the following factors:

(A) Soil conditions;

(B) The hydrogeologic conditions surrounding the facility;

(C) The hydraulic conditions surrounding the facility; and

(D) The location of facility structures and property boundaries.

(ii) The minimum frequency of monitoring shall be quarterly.

Note: All gas monitoring wells shall be constructed and decommissioned to ensure protection of the ground water and to prevent ground water contamination and follow the requirements of chapter 173-160 WAC, Minimum standards for construction and maintenance of wells, unless otherwise approved by the jurisdictional health department.

(c) If methane gas levels exceeding the limits specified in subsection (4)(a)(i) or (ii) of this section are detected, the owner or operator must:

(i) Immediately take all necessary steps to ensure protection of human health including:

(A) Notifying the jurisdictional health department;

(B) Where subsection (4)(a)(ii) of this section is exceeded, monitoring of off-site structures for compliance with subsection (4)(a)(iii) of this section;

(C) Daily monitoring of methane gas levels unless otherwise authorized by the jurisdictional health department; and

(D) Evacuation of buildings affected by landfill gas shall be determined by the jurisdictional health department and fire department.

(ii) Within seven calendar days of detection, place in the operating record, the methane gas levels detected and a description of the steps taken to protect human health; and

(iii) Within sixty days of detection, implement a remediation plan for the methane gas releases, place a copy of the plan in the operating record, and notify the jurisdictional health department that the plan has been implemented. The plan shall describe the nature and extent of the problem and the remedy.

(iv) The jurisdictional health department may establish alternative schedules for demonstrating compliance with (c)(ii) and (iii) of this subsection.

(d) For purposes of this subsection, "lower explosive limit" means the lowest percent by volume of a mixture of explosive gases in air that will propagate a flame at twenty-five degrees C and atmospheric pressure.

(5) Air criteria.

(a) Owners or operators of all MSWLF units must ensure that the units not violate any applicable requirements developed under the Washington state implementation plan approved or promulgated by the Federal Environmental Protection Agency pursuant to Section 110 of the Federal Clean Air Act, as amended.

(b) Open burning of solid waste is prohibited at all MSWLF units, except: For the infrequent burning of agricultural wastes, silvicultural wastes, landclearing debris, diseased trees or debris from emergency cleanup operations, provided that such open burning is not inconsistent with policies, regulations, and permits administered by the jurisdictional air pollution control agency or the department under the Washington Clean Air Act, chapter 70.94 RCW. Household waste shall not be open burned.

(6) Access requirements. Owners or operators of all MSWLF units must control public access and prevent unauthorized vehicular traffic, illegal dumping of wastes, and controls to keep animals out by using artificial barriers, natural barriers, or both, as appropriate to protect human health and the environment. A lockable gate shall be required at each entry to the facility.

(7) Run-on/run-off control systems.

(a) Owners or operators of all MSWLF units must design, construct, and maintain:

(i) A run-on control system to prevent flow onto the active portion of the landfill during the peak discharge from a twenty-five year storm;

(ii) A run-off control system from the active portion of the landfill to collect and control at least the water volume resulting from a twenty-four hour, twenty-five year storm.

(b) Run-off from the active portion of the landfill unit must be handled in accordance with WAC 173-351-200(8).

(8) Surface water requirements. MSWLF units shall not:

(a) Cause a discharge of pollutants into waters of the state, including wetlands, that violates any requirements of chapter 90.48 RCW, Water pollution control, including, but not limited to, chapter 173-201A WAC, Water quality standards for surface waters of the state of Washington, chapter 173-220 RCW, the National pollutant discharge elimination system permit program and chapter 173-216 WAC, State waste discharge permit program.

(b) Cause the discharge of a nonpoint source of pollution to waters of the state, including wetlands, that violates any requirement of an area-wide or state-wide water quality management plan that has been approved under Section 208 or 319 of the Federal Clean Water Act, as amended.

(9) Liquids restrictions.

(a) Bulk or noncontainerized liquid waste may not be placed in MSWLF units unless:

(i) The waste is household waste other than septic waste; or

(ii) The waste is leachate or gas condensate derived from the MSWLF unit, or water added in a controlled fashion and necessary for enhancing decomposition of solid waste, as approved during the permitting process of WAC 173-351-700, whether it is a new or existing MSWLF, or lateral expansion and the MSWLF unit:

(A) Is designed with a leachate collection system and composite liner as described in WAC 173-351-300 (2)(a)(i) and (ii) or (iii); and

(B) Is accepting leachate, condensate or water resulting from an emergency in disposing of such liquids.

The owner or operator must place the demonstration in the application for a permit under WAC 173-351-700 and be issued a solid waste permit by the jurisdictional health department.

Note: Condensate and leachate are subject to designation to determine whether either is a dangerous waste under chapter 173-303 WAC.

(b) Containers holding liquid waste may not be placed in a MSWLF unit unless:

(i) The container is a small container similar in size to that normally found in household waste;

(ii) The container is designed to hold liquids for use other than storage; or

(iii) The waste is household waste.

(c) For purposes of this subsection:

(i) "Liquid waste" means any waste material that is determined to contain "free liquids" as defined by Method 9095 (Paint Filter Liquids Test), as described in "Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods," SW-846.

(ii) "Gas condensate" means the liquid generated as a result of gas recovery processes at the MSWLF unit.

(10) Recordkeeping requirements.

(a) The owner or operator of a MSWLF unit must record and retain the required information as it becomes available. The operating record must be retained at or near the facility in an operating record or in an alternative location approved by the jurisdictional health department during the permitting process of WAC 173-351-700. The required information includes:

(i) Copies of all initial, renewal, reissued and modified permit applications including all demonstrations, and issued permits;

(ii) Inspection records, training procedures, and notification procedures required in subsection (1) of this section, Procedures for excluding the receipt of hazardous waste, and inspection documents associated with the plan of operation, WAC 173-351-210(1)(b).

(iii) Gas monitoring results from monitoring and any remediation plans required by WAC 173-351-200(4);

(iv) Any demonstration, certification, declaration of construction, finding, monitoring, testing, or analytical data as required by WAC 173-351-400 (Ground water monitoring systems and corrective action);

(v) Major deviations from the plan of operation required in WAC 173-351-210; and

(vi) Daily records of weights or volumes of solid waste and, if available, types of waste received at the facility.

(b) The owner or operator must notify the jurisdictional health department when the documents from (a) of this subsection have been placed in or added to the operating record, unless:

(i) Such documents have been made a part of a permit application under this regulation;

(ii) Notification occurs under the renewal application requirements of WAC 173-351-730 (3)(b)(iv); or

(iii) The documents are daily records of weights or volumes specified in WAC 173-351-200 (10(a)(vi).

(c) The jurisdictional health department can set alternative schedules during the permitting process of WAC 173-351-700 for recordkeeping and notification requirements as specified in (a) and (b) of this subsection, except for the notification requirements in WAC 173-351-130 (2)(b), the Federal Aviation Administration and in WAC 173-351-440 (6)(c), notification of land owners under assessment monitoring.

(d) All information contained in the operating record must be furnished upon request to the jurisdictional health department or be made available at all reasonable times for inspection by the jurisdictional health department and the department.

(11) Annual reports. Each owner or operator shall prepare and submit a copy of an annual report to the jurisdictional health department and the department by April 1 of each year. The annual report shall:

(a) Include information on facility activities during the previous year;

(b) Be on forms supplied by the department; and

(c) Include the following information:

(i) Facility location;

(ii) Facility contact;

(iii) Operational and/or post-closure information;

(iv) Permit status;

(v) Compliance information;

(vi) Facility capacity information;

(vii) Information on ground water monitoring as required in WAC 173-351-415(1) except, prior to the effective date of the ground water monitoring requirements of WAC 173-351-400, ground water monitoring information and existing summaries collected under ground water monitoring systems installed according to chapter 173-304 WAC.

(viii) Information on violation of ambient standards for surface water and explosive gases whose monitoring is required by chapter 173-351 WAC or performed as part of the permit issued under WAC 173-351-700; and

(ix) Other information as required.

NEW SECTION

WAC 173-351-210 Plan of operation. Each owner or operator shall develop, keep, and abide by a plan of operation approved as part of the permitting process in WAC 173-351-700. The plan of operation shall describe the facilities' operation and shall convey to site operating personnel the concept of operation intended by the designer. The plan of

operation shall be available for inspection at the request of the jurisdictional health officer. The facility must be operated in accordance with the plan of operation or the plan must be so modified with the approval of the jurisdictional health department.

Each plan of operation shall include:

(1) How solid wastes are to be handled on-site during its active life including transportation, routine filling, grading, cover, and housekeeping;

(2) How inspections are conducted and their frequency;

(3) Actions to take if there is a fire or explosion;

(4) Actions to take for sudden releases (e.g., failure of run-off containment system);

(5) How equipment such as leachate collection and gas collection equipment are to be operated and maintained;

(6) A safety plan or procedure; and

(7) Other such details as required by the jurisdictional health department.

NEW SECTION

WAC 173-351-220 Additional operating criteria. All owners or operators of MSWLF units shall operate the facility so as to:

(1) Control road dust;

Note: Operators should carefully select dust suppressants approved by the jurisdictional health departments that do not pose a threat to surface or ground water quality.

(2) Collect scattered litter as necessary to prevent vector harborage, a fire hazard, an aesthetic nuisance, or adversely affect wildlife or its habitat;

(3) Prohibit scavenging;

(4) Landfill personnel. All landfills shall:

(a) Ensure that at least two landfill personnel are on-site with one person at the active portion when the site is open to the public for landfills with a permitted capacity of greater than fifty thousand cubic yards per year; and

(b) Comply with the certification requirements of chapter 173-300 WAC, Certification of operators of solid waste incinerator and landfill facilities.

Note: The definition of operators in chapter 173-300 WAC is not the same as the definition of operator in this rule.

(5) Ensure that reserve operational equipment shall be available to maintain and meet these standards;

(6) Clearly mark the active area boundaries authorized in the permit, with permanent posts or using equivalent method clearly visible for inspection purposes;

(7) Thoroughly compact the solid waste before succeeding layers are added except for the first lift over a liner;

(8) Maintain the monitoring system required in WAC 173-351-400, Ground water monitoring systems and corrective action, WAC 173-351-200(4), explosive gas monitoring of this regulation and any other monitoring specified in the permit issued in WAC 173-351-700.

(9) Require recycling.

(a) All owners and operators shall provide the opportunity for the general public to conveniently recycle cans, bottles, paper, and other material brought to the landfill site and for which a market exists or as required according to the most recently adopted county comprehensive solid waste management plan:

- (i) During the normal hours of operation; and
- (ii) In facilities convenient to the public (i.e., near entrance to the gate).

(b) Owners or operators shall conduct recycling activities in an orderly, sanitary manner and in a way that does not interfere with MSWLF operations.

(c) Owners or operators may demonstrate during the permit process of WAC 173-351-700 alternative means to providing an opportunity to the general public to recycle household solid waste including other conveniently located facilities which offer recycling opportunities.

(10) Prohibiting disposal of municipal sewage sludge or biosolids in MSWLF units.

(a) The disposal of municipal sewage sludge or biosolids or any material containing municipal sewage sludge or biosolids in a MSWLF unit is prohibited unless the municipal sewage sludge or biosolids or material containing municipal sewage sludge or biosolids is not a liquid as defined in this rule, and such disposal is specifically approved as part of a valid NPDES permit, or a valid permit issued in accordance with chapter 70.95J RCW and rules promulgated under that authority.

(b) Notwithstanding WAC 173-351-220 (10)(a), the jurisdictional health department may allow disposal of municipal sewage sludge or biosolids, or any material containing municipal sewage sludge or biosolids in a landfill on a temporary basis if the jurisdictional health department determines that a potentially unhealthful circumstance exists and other management options are unavailable or would pose a threat to human health or the environment.

(c) In accordance with (b) of this subsection upon determination that a potentially unhealthful circumstance exists, the jurisdictional health department shall notify the department in writing, of its findings and basis for its determination. In its notification, the jurisdictional health department shall state the date on which disposal is approved to commence, any conditions and the date after which continued disposal shall be prohibited.

(d) For the purposes of this regulation, the use of sewage sludge or biosolids or any material containing sewage sludge or biosolids, which is subject to regulation under 40 CFR Part 503 and or chapter 70.95J RCW, as daily cover or as an amendment to daily cover shall be considered disposal.

(11) Disposal of dangerous waste prohibited. Owners or operators of landfills shall not knowingly dispose, treat, store, or otherwise handle dangerous waste unless the requirements of the Dangerous waste regulation, chapter 173-303 WAC are met.

(12) Jurisdictional health department inspection of activities. In accordance with RCW 70.95.190, employees of the jurisdictional health department or their agents may enter upon, inspect, sample, and move freely about the premises of any MSWLF, after presentation of credentials.

NEW SECTION

WAC 173-351-300 Design criteria. (1) Applicability. Existing MSWLF units are not subject to this section. Waste placement in existing units must be consistent with past operating practices or modified practices to ensure good

management, including operating plans approved under chapter 173-304 WAC.

(2) New MSWLF units and lateral expansions shall be constructed:

(a) For nonarid landfills, in accordance with a standard design as follows:

(i) A composite liner as defined in (a)(ii) of this subsection and a leachate collection system that is designed and constructed to maintain less than a 1 foot (30 cm) depth of leachate over the liner.

Note: Leachate head in leachate pump sump areas, only, shall not be allowed to exceed two feet (60 cm).

(ii) For purpose of this section, "composite liner" means a system consisting of two components; the upper component must consist of a minimum of 60 mil thickness high density polyethylene (HDPE) geomembrane. The lower component must consist of at least a two-foot (60 cm) layer of compacted soil with a hydraulic conductivity of no more than 1×10^{-7} cm/sec. The geomembrane must be installed in direct and uniform contact with the compacted soil component. Thinner geomembranes of other than high density polyethylene may be used provided that a demonstration can be made that the alternative has equivalent mechanical strength, permeability, chemical resistance and other factors under conditions of construction and use. Minimum thickness of geomembranes other than high density polyethylene shall be 30 mils.

(iii) Equivalent liner designs and liner materials may be used provided a demonstration during the permitting process of WAC 173-351-700 can be made that the liner is equivalent to the composite liner design:

(A) With respect to hydraulic effectiveness as shown by the use of the hydraulic evaluation of landfill performance (HELP) model or other approved models or methods;

(B) With respect to mechanical strength;

(C) With respect to chemical resistance;

(D) With respect to potential physical damage during construction and operation;

(E) With respect to attenuative capacity; and

(F) And other factors identified by the jurisdictional health department and the department on a case-by-case basis.

(b) For arid landfills, in accordance with a design that ensures that the maximum contaminant levels listed in Table 1 of this section will not be exceeded in the hydrostratigraphic unit(s) identified in the hydrogeologic characterization/report at the relevant point of compliance as specified during the permitting process in WAC 173-351-700. When approving a design that complies with the arid landfill design of (b) of this subsection, the jurisdictional health department shall consider at least the following factors:

(i) The hydrogeologic characteristics of the facility and surrounding land;

(ii) The climatic factors of the area; and

(iii) The volume, physical and chemical characteristics of the leachate.

Note: When determining the need for a liner in arid settings and its ability to meet the performance standard of this section, considering (b)(i), (ii), and (iii) of this subsection, the owner or operator may use:

PERMANENT

(A) Existing information such as vadose zone, ground water monitoring, or leachate characterization that has previously been conducted at the facility;

(B) Contaminant transport modeling in accordance with the requirements of WAC 173-351-480; and/or

(C) Other information determined as appropriate and relevant by the jurisdictional health department.

(c) The relevant point of compliance approved during the permitting process in WAC 173-351-700, shall be no more than one hundred fifty meters (four hundred ninety-two feet) from the waste management unit boundary and shall be located on land owned by the owner of the MSWLF unit. In approving the relevant point of compliance the jurisdictional health department shall consider at least the following factors:

(i) The hydrogeologic characteristics of the facility and surrounding land;

(ii) The volume, and physical/chemical characteristics of the leachate;

(iii) The quantity and quality, and direction, of flow of ground water;

(iv) The proximity and withdrawal rate of the ground water users;

(v) The availability of alternative drinking water supplies;

(vi) The existing quality of the ground water, including other sources of contamination and their cumulative impacts on the ground water, and whether the ground water is currently used or reasonably expected to be used for drinking water;

(vii) Public health, safety, and welfare effects; and

(viii) Practical capability of the owner or operator.

TABLE 1

| CHEMICAL | Maximum Contaminant Levels (MCL (mg/l)) |
|------------------------------------|---|
| ARSENIC | 0.00005 |
| BARIUM | 1.0 |
| BENZENE | 0.001 |
| CADMIUM | 0.01 |
| CARBON TETRACHLORIDE | 0.0003 |
| CHROMIUM (HEXAVALENT) | 0.05 |
| 2,4-DICHLOROPHENOXY ACETIC ACID | 0.1 |
| 1,4-DICHLOROBENZENE | 0.004 |
| 1,2-DICHLOROETHANE | 0.0005 |
| 1,1 DICHLOROETHYLENE | 0.007 |
| ENDRIN | 0.0002 |
| FLUORIDE | 4 |
| LINDANE | 0.00006 |
| LEAD | 0.05 |
| MERCURY | 0.002 |
| METHOXYCHLOR | 0.1 |
| NITRATE | 10 |
| SELENIUM | 0.01 |
| SILVER | 0.05 |
| TOXAPHENE | 0.00008 |
| 1,1,1-TRICHLOROETHANE | 0.20 |
| TRICHLOROETHYLENE | 0.003 |
| 2,4,5-TRICHLOROPHENOXY ACETIC ACID | 0.01 |
| VINYL CHLORIDE | 0.00002 |

NEW SECTION

WAC 173-351-400 Ground water monitoring systems and corrective action. (1) Applicability.

(a) The requirements of WAC 173-351-400 through WAC 173-351-490 apply to MSWLF units whose owners and operators are required to perform ground water monitoring under chapter 173-351 WAC.

(b) Owners and operators of MSWLF units must comply with the ground water monitoring requirements of this regulation according to the following schedule:

(i) Existing MSWLF units and lateral expansions less than one mile (1.6 kilometers) from a drinking water intake (surface or subsurface) must be in compliance with the ground water monitoring requirements specified in WAC 173-351-400 through 173-351-450, and 173-351-490 by October 9, 1994;

Note: A drinking water intake is any surface water or ground water intake that is used for the purposes of drinking water i.e., water supply wells.

(ii) Existing MSWLF units and lateral expansions greater than one mile (1.6 kilometers) from a drinking water intake (surface or subsurface) must be in compliance with the ground water monitoring requirements specified in WAC 173-351-400 through 173-351-450, and 173-351-490 by October 9, 1995;

(iii) New MSWLF and lateral expansions units must be in compliance with the ground water monitoring requirements specified in WAC 173-351-400 through 173-351-450, and 173-351-490 before waste can be placed in the MSWLF unit.

(c) Existing MSWLF units and lateral expansions with ground water contamination as defined under WAC 173-304-100 and chapter 173-200 WAC must begin an assessment ground water monitoring program under WAC 173-351-440 by October 9, 1994.

(d) Interim ground water monitoring programs. Prior to the compliance schedules in (b) of this subsection, all existing MSWLF units and lateral expansions must either:

- (i) Continue to monitor under WAC 173-304-490; or
- (ii) Begin to monitor under this section.

(e) All MSWLF units closed in accordance with chapter 173-304 WAC must continue to monitor ground water in accordance with chapter 173-304 WAC.

(2) Personnel qualifications. For the purposes of this regulation, a "qualified ground water scientist" must be a hydrogeologist, geologist, engineer, or other scientist who meets all of the following criteria:

(a) Has received a baccalaureate or post-graduate degree in the natural sciences or engineering; and

(b) Has sufficient training and experience in ground water hydrology and related fields as may be demonstrated by state registration, professional certifications, or completion of accredited university programs that enable that individual to make sound professional judgments regarding ground water monitoring, contaminant fate and transport, and corrective action.

(3) A qualified ground water scientist is required to prepare the following reports, demonstrations and information:

- (a) The hydrogeologic report(s) of WAC 173-351-490;

(b) The ground water monitoring program(s) including the ground water monitoring system design and well placement of WAC 173-351-405; the ground water sampling and analysis plan of WAC 173-351-410; the detection monitoring program(s) of WAC 173-351-430; and the assessment monitoring program(s) of WAC 173-351-440;

(c) Any demonstration(s) under WAC 173-351-430 (4)(c) or 173-351-440 (6)(e), or 173-351-140(1);

(d) Any modification(s) proposals/requests to the approved ground water monitoring program in accordance with WAC 173-351-450; and

(e) Any ground water modeling demonstrations made under WAC 173-351-480.

Note: A hydrogeologist or other qualified ground water scientist is NOT required for the actual ground water sampling.

NEW SECTION

WAC 173-351-405 Performance standards for ground water monitoring system designs. Ground water monitoring well placement.

The ground water monitoring system design shall meet the following performance criteria:

(1) A sufficient number of wells must be installed at appropriate locations and depths to yield representative ground water samples from those hydrostratigraphic units which have been identified as the earliest target hydraulic pathways and conduits of flow for ground water and contaminant movement, and storage.

(2) The number, spacing, and depths of monitoring wells must be based on the site characteristics including the area of the MSWLF unit and the hydrogeological characterization of WAC 173-351-490, and requires a demonstration based on all of the following information:

(a) A ground water flow path analysis which supports why the chosen hydrostratigraphic unit best serves the installation of a detection or assessment ground water monitoring well system capable of providing early warning detection of any ground water contamination.

(b) Documentation and calculations of all of the following information:

(i) Hydrostratigraphic unit thicknesses including confining units and transmissive units;

(ii) Vertical and horizontal ground water flow directions including seasonal, man-made, or other short term fluctuations in ground water flow;

(iii) Stratigraphy and lithology;

(iv) Hydraulic conductivity; and

(v) Porosity and effective porosity.

(3) Hydraulically placed upgradient wells (background wells) must meet the following performance criteria:

(a) Must be installed in ground water that has not been affected by leakage from a MSWLF unit; or

(b) If hydrogeologic conditions do not allow for the determination of a hydraulically placed upgradient well then sampling at other monitoring wells which provide representative background ground water quality may be allowed; and

(4) Hydraulically placed down-gradient wells (compliance wells) must meet the following performance criteria:

(a) Represent the quality of ground water passing the relevant point of compliance specified by the jurisdictional health department. The downgradient monitoring system

must be installed at the relevant point of compliance specified by the jurisdictional health department during the permitting process of WAC 173-351-700. Additional wells may be required by the jurisdictional health department based upon areal extent of the MSWLF unit, complex hydrogeologic settings or to define the extent of contamination under WAC 173-351-440 and 173-351-450.

(b) When physical obstacles preclude installation of ground water monitoring wells at the relevant point of compliance at existing units, the downgradient monitoring system may be installed at the closest practicable distance hydraulically down gradient from the relevant point of compliance that ensures detection of ground water contamination in the chosen hydrostratigraphic unit.

(5) All monitoring wells must be cased in a manner that maintains the integrity of the bore hole. This casing must be screened or perforated and packed with gravel or sand, where necessary, to enable collection of samples. The annular space between the bore hole and well casing above the sampling depth must be sealed to prevent contamination of samples and ground water. All wells must be constructed in accordance with chapter 173-160 WAC, Minimum standards for construction and maintenance of water wells and chapter 173-162 WAC, Regulation and licensing of well contractors and operators. All wells must be clearly labeled, capped, and locked.

(6) The owner or operator must apply for a permit modification under WAC 173-351-720(5) or must apply during the renewal process of WAC 173-351-720 (1)(i), for any proposed changes to the design, installation, development, and decommission of any monitoring wells, piezometers, and other measurement, sampling, and analytical devices. Upon completing changes, all documentation, including date of change, new well location maps, boring logs, and well diagrams must be submitted to the jurisdictional health department and must be placed in the operating record of WAC 173-351-200(10).

(7) All monitoring wells, piezometers, and other measurement, sampling, and analytical devices must be operated and maintained so that they perform to design specifications throughout the life of the monitoring program.

(8) The ground water monitoring system and hydrogeologic report including any changes to the ground water monitoring system shall be prepared by a hydrogeologist or other qualified ground water scientist and include a statement of personnel qualifications.

(9) The prepared ground water monitoring system design and hydrogeologic report must be made a part of the permit application in accordance with WAC 173-351-730 (1)(b)(iii).

NEW SECTION

WAC 173-351-410 Ground water sampling and analysis requirements. (1) The ground water monitoring program must include consistent sampling and analysis procedures that are designed to ensure monitoring results that provide an accurate representation of ground water quality at the background and downgradient wells installed in compliance with WAC 173-351-400 and with this section. The owner or operator must submit the sampling and analysis program documentation as a part of the permit application in

accordance with WAC 173-351-730 (1)(b)(iii). The program must include procedures and techniques for:

- (a) Sample collection and handling;
- (b) Sample preservation and shipment;
- (c) Analytical procedures;
- (d) Chain-of-custody control;
- (e) Quality assurance and quality control;
- (f) Decontamination of drilling and sampling equipment;
- (g) Procedures to ensure employee health and safety during well installation and monitoring; and
- (h) Well operation and maintenance procedures.

(2) The ground water monitoring program must include sampling and analytical methods that are appropriate for ground water sampling and that accurately measure hazardous constituents and other monitoring parameters in ground water samples or reflect an acceptable practical quantitation limit (PQL). Ground water samples shall not be field-filtered for organic constituents prior to laboratory analysis. All analyses must be sent to an accredited laboratory in accordance with chapter 173-50 WAC, Accreditation of environmental laboratories.

(3) Ground water elevations must be measured in each well immediately prior to purging, each time ground water is sampled. The owner or operator must determine the rate and direction of ground water flow each time ground water is sampled. Ground water elevations in wells which monitor the same MSWLF unit must be measured within a period of time short enough to avoid any ground water fluctuations which could preclude the accurate determination of ground water flow rate and direction. All ground water elevations must be determined:

(a) By a method that ensures measurement to the 0.01 (one/one hundredth) of a foot (3mm) relative to the top of the well casing; and

(b) The orthometric elevation of the top of the well casing is related to a vertical benchmark based on the national geodetic vertical datum of 1929 (NGVD 29) and be established to 3rd order classification standards per federal geodetic control committee, or its successor, as specified in WAC 332-130-060.

(4) The owner or operator must establish background ground water quality in hydraulically placed upgradient or background well(s) for each of the monitoring parameters or constituents required in the particular ground water monitoring program that applies to the MSWLF unit, as determined under this section. Background ground water quality may be established at wells that are not located hydraulically upgradient from the MSWLF unit if it meets the requirements of WAC 173-351-400 through 173-351-490.

(5) The number of samples collected to establish water quality data must be consistent with the appropriate statistical procedures determined pursuant to WAC 173-351-420. The sampling procedures shall be those specified under WAC 173-351-430 for detection monitoring, WAC 173-351-440 for assessment monitoring, and WAC 173-351-440(6) of corrective action.

NEW SECTION

WAC 173-351-415 Ground water reporting. (1) The annual report shall be included with the facility annual report as required in WAC 173-351-200(11) and shall be on forms developed by the department which will request the following information:

(a) A brief summary of statistical results and/or any statistical trends including any findings of any statistical increases for the year;

(b) A brief summary of ground water flow rate and direction for the year, noting any trends or changes;

(c) A xerox copy of all potentiometric surface maps developed for each quarter or approved semi-annual period; and

(d) A summary geochemical evaluation noting any changes or trends in the cation-anion balances, Trilinear diagrams and general water chemistry for each well.

(2) A quarterly ground water report shall be submitted to the jurisdictional health department and the department no later than sixty days after the receipt of the quarterly analytical data and shall include all of the following:

(a) All ground water monitoring data for the sampling period;

(b) All statistical calculations and summaries;

(c) Notification of any statistical increase and concentrations above MCL's;

(d) Static water level readings for each monitoring well for each sampling event;

(e) Potentiometric surface elevation maps depicting ground water flow rate and direction;

(f) Cation-anion balances and Trilinear diagrams; and

(g) Leachate analyses.

NEW SECTION

WAC 173-351-420 Statistical methods for ground water monitoring. (1) The owner or operator must calculate and evaluate all of the following statistics using background ground water quality data:

(a) The background mean;

(b) The background variance;

(c) The standard deviation of the background data;

(d) The coefficient of variation of the background data;

(e) The standard error of the background data; and

(f) Other statistics testing for homogeneity of variance and the normality of the background data.

(2) The owner or operator must specify in the permit application in accordance with WAC 173-351-730 (1)(b)(iii) one of the following statistical methods to be used in evaluating ground water monitoring data for each hazardous constituent. The statistical test chosen shall be conducted separately for each hazardous constituent in each well. The statistical methods to be used are:

(a) A tolerance or prediction interval procedure in which an interval for each constituent is established from the distribution of the background data, and the level of each constituent in each compliance well is compared to the upper tolerance or prediction limit;

(b) A parametric analysis of variance (ANOVA) followed by multiple comparisons procedures to identify statistically significant evidence of contamination. The method must include estimation and testing of the contrasts

between each compliance well's mean and the background mean levels for each constituent;

(c) An analysis of variance (ANOVA) based on ranks followed by multiple comparisons procedures to identify statistically significant evidence of contamination. The method must include estimation and testing of the contrasts between each compliance well's median and the background median levels for each constituent;

(d) A control chart approach that gives control limits for each constituent; or

(e) Another statistical test method that meets the performance standards of this section. The owner or operator must place a justification for this alternative in the permit application in accordance with WAC 173-351-730 (1)(b)(iii). The justification must demonstrate that the alternative method meets the performance standards of this section.

(3) Any statistical method chosen under this section shall comply with the following performance standards, as appropriate:

(a) The statistical method used to evaluate ground water monitoring data shall be appropriate for the distribution of chemical parameters or hazardous constituents. If the distribution of the chemical parameters or hazardous constituents is shown by the owner or operator to be inappropriate for a normal theory test, then the data must be evaluated to determine if nonnormal conditions are due to laboratory or sampling error, poor well construction, seasonal or spatial variability, or actual site conditions. Transformed or a distribution-free theory test may be used, upon a determination of why nonnormal conditions exist. If the distributions for the constituents differ, more than one statistical method may be needed.

(b) If an individual well comparison procedure is used to compare an individual compliance well constituent concentration with background constituent concentrations or a ground water protection standard, the test shall be done at a Type I error level no less than 0.01 for each testing period. If a multiple comparison procedure is used, the Type I experiment wise error rate for each testing period shall be no less than 0.05; however, the Type I error of no less than 0.01 for individual well comparisons must be maintained. This performance standard does not apply to tolerance intervals, prediction intervals, or control charts.

(c) If a control chart approach is used to evaluate ground water monitoring data, the specific type of control chart and its associated parameter values shall be protective of human health and the environment. The parameters shall be determined after considering the number of samples in the background data base, the data distribution, and the range of the concentration values for each constituent of concern.

(d) If a tolerance interval or a predictional interval is used to evaluate ground water monitoring data, the levels of confidence and, for tolerance intervals, the percentage of the population that the interval must contain, shall be protective of human health and the environment. These parameters shall be determined after considering the number of samples in the background data base, the data distribution, and the range of the concentration values for each constituent of concern.

(e) The statistical method shall account for data below the limit of detection with one or more statistical procedures

that are protective of human health and the environment. Any practical quantitation limit (PQL) that is used in the statistical method shall be the lowest concentration level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions that are available to the facility.

(f) If necessary, the statistical method shall include procedures to control or correct for seasonal and spatial variability as well as temporal correlation in the data.

(4) The owner or operator must determine whether or not there is a statistically significant increase over background values for each parameter or constituent required in the particular ground water monitoring program that applies to the MSWLF unit after each sampling event and as determined under this section.

(a) In determining whether a statistically significant increase has occurred, the owner or operator must compare the ground water quality of each parameter or constituent at each monitoring well designated pursuant to WAC 173-351-430 or 173-351-440 to the background value of that constituent, according to the statistical procedures and performance standards specified under this section.

(b) Within thirty days after receipt of the analytical data, the owner or operator must determine whether there has been a statistically significant increase over background at each monitoring well (at all hydraulically placed upgradient and downgradient wells).

NEW SECTION

WAC 173-351-430 Detection monitoring program.

(1) Detection monitoring is required at MSWLF units at all ground water monitoring wells defined under WAC 173-351-405. At a minimum, a detection monitoring program must include the monitoring for the constituents listed in Appendix I and II of this regulation.

(2) Background data development.

(a) A minimum of eight independent samples shall be collected for each well (background and downgradient) and must be collected and analyzed for the Appendix I constituents for the first year of ground water monitoring.

(b) Each independent sampling event shall be no less than one month apart from the previous independent sampling event.

(c) Sampling for Appendix II parameters shall be done quarterly.

(d) MSWLF units which have previously developed background for those constituents listed in Appendix I will be waived from (a) of this subsection on a parameter by parameter basis providing all performance criteria of WAC 173-351-400 are met.

(3) Foreground data development. The monitoring frequency for all constituents listed in Appendix I and II shall be quarterly during the active life of the MSWLF unit including closure and the post-closure period and begins after the first year of background data development, for all monitoring wells (upgradient and downgradient).

Note: Foreground denotes the period of time following the development of the background data set, for all monitoring wells (upgradient and downgradient).

(4) If the owner or operator determines, pursuant to WAC 173-351-420, that there is a statistically significant

increase over background for one or more of the constituents listed in Appendix I, at any monitoring well at the boundary specified under WAC 173-351-405, the owner or operator:

(a) Must, within fourteen days of this finding, place a notice in the operating record indicating which constituents have shown statistically significant changes from background levels, and send the same notice to the jurisdictional health department and the department;

(b) Must establish an assessment monitoring program meeting the requirements of WAC-173-351-440 within ninety days except as provided for in (c) of this subsection;

(c) May demonstrate that a source other than a MSWLF unit caused the contamination or that the statistically significant increase resulted from error in sampling, analysis, statistical evaluation, or natural variation in ground water quality. A report documenting this demonstration must be prepared by a hydrogeologist or other qualified ground water scientist and approved by the jurisdictional health department and be placed in the operating record. If a successful demonstration is made and documented, the owner or operator may continue detection monitoring as specified in this section. If, after ninety days, a successful demonstration is not made, the owner or operator must initiate an assessment monitoring program as required in WAC 173-351-440; and

(d) Must submit the assessment monitoring program to the jurisdictional health department at the end of ninety days as provided in (b) of this subsection.

(5) A geochemical evaluation of Appendix II parameters shall be conducted at each well on a quarterly basis and include all of the following methods:

(a) A cation-anion balance evaluating the difference between the cation and anion sums expressed in milliequivalents per liter; if a greater than a five to ten percent difference occurs then the owner or operator shall provide a summary explanation and examine whether the difference is due to a laboratory error, poor well conditions, or other ions not accounted for in natural or impacted ground water conditions; if the total cation-anion sums are less than 5.0 meq/liter then a ten percent difference threshold, may be used.

(b) A plot of cations and anions for each well on a trilinear diagram, as recommended in hydrogeologic texts and/or the department guidance documents.

NEW SECTION

WAC 173-351-440 Assessment monitoring program.

(1) Assessment monitoring is required whenever a statistically significant increase over background has been detected for one or more of the constituents listed in the Appendix I or in the alternative list approved in accordance with WAC 173-351-450, Alternative ground water monitoring programs.

(2) Within ninety days of triggering into an assessment monitoring program, and quarterly thereafter, the owner or operator must sample and analyze the ground water for all constituents identified in Appendix III of this part. A minimum of one sample from each downgradient well must be collected and analyzed during each sampling event. For any constituent detected in the downgradient wells as a result of the complete Appendix III analysis, a minimum of four independent samples from each well (background and

downgradient) must be collected within a time period of one hundred eighty days, and analyzed to establish background for the constituents. Each independent sample shall be collected no less than one month apart from the previous sampling event.

(3) After obtaining the results from the initial or subsequent sampling events required in subsection (2) of this section, the owner or operator must:

(a) Within fourteen days, notify the jurisdictional health department of the increase, identifying the Appendix III constituent(s) that have been detected and place this notice in the operating record;

(b) Within ninety days, and on a quarterly basis thereafter, resample all wells, conduct analyses for all constituents in Appendix I and II, and, for those constituents in Appendix III that are detected in response to subsection (2) of this section, record their concentrations in the facility operating record and notify the jurisdictional health department. At least one sample from each well (background and downgradient) must be collected and analyzed during these sampling events;

(c) Establish background concentrations for any constituents detected pursuant to subsection (2) of this section;

(d) Establish ground water protection standards for all constituents detected pursuant to subsection (2) or (3) of this section. The ground water protection standards shall be established in accordance with subsection (7) of this section; and

(e) Continue performing geochemical evaluations in accordance with WAC 173-351-430(5) on a quarterly basis.

(4) If the concentrations of all Appendix III constituents are shown to be at or below background values, using the statistical procedures in WAC 173-351-420, for two consecutive sampling events, and before returning to detection monitoring the owner or operator must:

(a) Notify the jurisdictional health department of this finding;

(b) Receive approval in writing from the jurisdictional health department; and

(c) Place the notice and the approval in (a) and (b) of this subsection in the operating record of WAC 173-351-200(10).

(5) If the concentrations of any Appendix III constituents are above background values, but all concentrations are below the ground water protection standard established under subsection (7) of this section, using the statistical procedures in WAC 173-351-420, the owner or operator must continue assessment monitoring in accordance with this section.

(6) If one or more Appendix III constituents are detected at statistically significant levels above the ground water protection standard established under subsection (7) of this section in any sampling event, the owner or operator must, within fourteen days of this finding, notify the jurisdictional health department, the department and all appropriate local government officials of the increase and place a notice in the operating record identifying the Appendix III constituents that have exceeded the ground water protection standard. The owner or operator also:

(a) Must characterize the chemical composition of the release, the contaminant fate and transport characteristics; the rate and extent of contamination in all ground water flow paths by installing additional monitoring wells;

(b) Must install at least one additional monitoring well at the facility boundary in the direction of contaminant migration and sample this well in accordance with subsection (2) of this section;

(c) Must notify all persons who own the land or reside on the land that directly overlies any part of the plume of contamination if contaminants have migrated off-site if indicated by sampling of wells in accordance with subsection (6) of this section; and

(d) Must initiate an assessment, selection, and implementation of corrective measures as required by chapter 173-340 WAC, the Model Toxics Control Act regulation; or

(e) May demonstrate that a source other than a MSWLF unit caused the contamination, or that the statistically significant increase resulted from error in sampling, analysis, statistical evaluation, or natural variation in ground water quality. A report documenting this demonstration must be prepared by a hydrogeologist or other qualified ground water scientist and approved by the jurisdictional health department and placed in the operating record. If a successful demonstration is made the owner or operator must continue monitoring in accordance with the assessment monitoring program pursuant to this section, and may return to detection monitoring if the Appendix III constituents are at or below background as specified in subsection (4) of this section. Until a successful demonstration is made, the owner or operator must comply with this subsection (6) including initiating an assessment of corrective measures.

(7) The owner or operator:

(a) Must establish a ground water protection standard using the ground water quality criteria of chapter 173-200 WAC; and

(b) For constituents for which the background level is higher than the protection standard identified under (a) of this subsection, must use the background concentration for the constituents established from wells in accordance with WAC 173-351-405 through 173-351-430.

NEW SECTION

WAC 173-351-450 Alternate ground water monitoring programs. (1) The owner or operator may propose changes and/or alternate ground water monitoring programs for detection after the second year of ground water monitoring under WAC 173-351-430, or the assessment monitoring program of WAC 173-351-440 as follows:

(a) An alternate ground water monitoring frequency for sampling and analysis of Appendix I and II constituents of no less than semiannual monitoring;

(b) A deletion or alternate ground water monitoring constituents for Appendix I, II and III;

(c) An appropriate subset of wells to be sampled and analyzed for Appendix III under WAC 173-351-440(2).

(2) All proposed changes in ground water monitoring frequency must be no less than semiannually for detection ground water monitoring and no less than quarterly for assessment monitoring. The owner or operator must apply for a permit modification under WAC 173-351-720(5) or must apply during the renewal process of WAC 173-351-720 (1)(i) for changes in ground water monitoring frequency making a demonstration based on the following information:

(a) A characterization of the hydrostratigraphic unit(s) including the unsaturated zone, transmissive and confining units and include all of the following:

(i) Hydraulic conductivity; and

(ii) Ground water flow rates.

(b) Minimum distance between upgradient edge of the MSWLF unit and downgradient monitoring wells (minimum distance of travel); and

(c) Contaminant fate and transport characteristics.

(3) The owner or operator must apply for a permit modification under WAC 173-351-720(5) or must apply during the renewal process of WAC 173-351-720 (1)(i) for all proposed deletions or changes to ground water monitoring constituents of Appendix I, II, and III based on all of the following information:

Verification that the removed constituents are not reasonably expected to be in or derived from the waste contained in the unit, by:

(a) Leachate monitoring results consisting of those parameters listed in Appendix IV; all leachate monitoring shall be quarterly unless otherwise approved by the jurisdictional health department and the department;

(b) The types, quantities, and concentrations of constituents in wastes managed at the MSWLF unit;

(c) The mobility, stability, and persistence of waste constituents or their reaction products in the unsaturated zone beneath the MSWLF unit;

(d) The detectability of indicator parameters, waste constituents, and reaction products in the ground water; and

(e) The concentration or values and coefficients of variation of monitoring parameters or constituents in the ground water background.

(4) Multi-unit ground water monitoring systems.

An owner or operator may propose during the permitting process of WAC 173-351-700 a multi-unit ground water monitoring system instead of separate ground water monitoring systems for each MSWLF unit, including MSWLF units which were closed in accordance with chapter 173-351, 173-304, or 173-301 WAC when the facility has several MSWLF units, provided the multi-unit system meets all of the requirements of WAC 173-351-400 through WAC 173-351-490 and will be as protective of human health and environment as individual ground water monitoring systems for each MSWLF unit. Permit approval for multi-unit ground water monitoring systems and programs will be based on the ability to provide early warning detection of any contaminant releases including:

(a) Number, spacing, and orientation of units;

(b) Hydrogeologic setting;

(c) Site history;

(d) Engineering design of the MSWLF units;

(e) Type of waste accepted at the MSWLF units; and

(f) Leachate analysis as referenced in subsection (3)(a) of this section.

NEW SECTION

WAC 173-351-460 Role of jurisdictional health department in corrective action. The jurisdictional health department:

(1) May participate in all negotiations, meetings, and correspondence between the owner and operator and the department in implementing the model toxics control action;

(2) May comment upon and participate in all decisions made by the department in assessing, choosing, and implementing a corrective action program;

(3) Shall require the owner or operator to continue closure and post-closure activities as appropriate under these rules, after corrective action measures are completed; and

(4) Shall continue to regulate all MSWLF units during construction, operation, closure and post-closure, that are not directly impacted by Model Toxics Control Act.

NEW SECTION

WAC 173-351-465 Role of department of ecology in corrective action. The department shall carry out all the responsibilities assigned to it under the Model Toxics Control Act (MTCA), chapter 70.105D RCW, during the corrective action process.

Note: Ecology encourages and will support owners or operators who perform independent corrective action(s) consistent with MTCA.

NEW SECTION

WAC 173-351-480 Ground water modeling. All ground water and contaminant fate and transport modeling must meet the following performance standards:

(1) The model shall have supporting documentation that establishes its ability to represent ground water flow and contaminant transport and any history of previous applications;

(2) The set of equations representing ground water movement and contaminant transport must be theoretically sound and well documented;

(3) The numerical solution methods must be based upon sound mathematical principles and be supported by verification and checking techniques;

(4) The model must be calibrated against site-specific field data;

(5) A sensitivity analysis shall be conducted to measure the model's responses to changes in the values assigned to major parameters, specified tolerances, and numerically assigned space and time discretizations;

(6) Mass balance calculations on selected elements in the model shall be performed to verify physical validity. Where the model does not prescribe the amount of mass entering the system as a boundary condition, this step may be ignored;

(7) The values of the model's parameters requiring site specific data shall be based upon actual field or laboratory measurements; and

(8) The values of the model's parameters which do not require site specific data shall be supported by laboratory test results or equivalent methods documenting the validity of the chosen parameter values.

NEW SECTION

WAC 173-351-490 The hydrogeologic report contents. (1) The hydrogeologic report shall meet all of the following performance standards as follows:

(a) Examine existing site conditions for compliance with ground water and surface water location restrictions under WAC 173-351-130 and 173-351-140;

(b) Determine existing or background ground water quality conditions, including any ground water contamination; and

(c) Define a detection ground water monitoring program capable of immediate and early warning detection for potential contamination as required in WAC 173-351-400 and the information required in subsection (2) of this section.

(2) The hydrogeologic report contents shall include the following information:

(a) A summary of local and regional geology and hydrology, including faults, zones of joint concentrations, unstable slopes and subsidence areas on site; areas of ground water recharge and discharge; stratigraphy; erosional and depositional environments and facies interpretation(s);

(b) A borehole program which identifies all performance criteria of WAC 173-351-405 including lithology, soil/bedrock types and properties, preferential ground water flow paths or zones of higher hydraulic conductivity, the presence of confining unit(s) and geologic features such as fault zones, cross-cutting structures etc., and the target hydrostratigraphic unit(s) to be monitored.

(i) A minimum of twenty subsurface borings is required for MSWLF sites which are 50 acres or less in aerial extent. For sites greater than fifty acres, twenty borings, plus three borings for each additional ten acres thereafter, is required. Soil borings shall be established in a grid pattern with a boring in each major geomorphic feature such as topographic divides and lowlands;

(ii) Each boring will be of sufficient depth below the proposed grade of the bottom liner as to identify soil, bedrock and hydrostratigraphic unit(s) conditions as required in WAC 173-351-405.

(iii) The jurisdictional health department and the department may approve alternate methods including geophysical techniques, either surface or downhole including electric logging, sonic logging, nuclear logging, seismic profiling, electromagnetic profiling and resistivity profiling in lieu of some of the number of borings required in the subsurface borehole program of (b)(i) of this subsection, provided sufficient hydrogeological site characterization can be accomplished and prior approval is obtained.

(iv) At each boring samples shall be collected from each lithologic unit and tested for all of the following:

(A) Particle size distribution by both sieve and hydrometer analyses in accordance with approved ASTM methods (D422 and D1120);

(B) Atterburg limits following approved ASTM methods (D4318); and

(C) Classification under the unified soil classification system, following ASTM standard D2487-85.

(iv) Each lithologic unit on site will be analyzed for:

(A) Moisture content, following approved ASTM methods (D2216); and

(B) Hydraulic conductivity by an in-situ field method or laboratory method approved by the jurisdictional health department and the department. All samples collected for the determination of permeability shall be collected by standard ASTM procedures.

(v) All boring logs shall be submitted with the following information:

- (A) Soil and rock descriptions and classifications;
- (B) Method of sampling;
- (C) Sample depth;
- (D) Date of boring;
- (E) Water level measurements;
- (F) Soil test data;
- (G) Boring location; and
- (H) Standard penetration number of ASTM standard D1586-67.

(vi) All borings not converted to monitoring wells or piezometers shall be carefully backfilled, plugged and recorded in accordance with WAC 173-160-420.

(vii) During the borehole drilling program, any on-site drilling and lithologic unit identification must be performed by a hydrogeologist, geologist or other qualified ground water scientist who is trained to sample and identify soils and bedrock lithology.

(c) Depths to ground water and hydrostratigraphic unit(s) including transmissive and confining units;

(d) Potentiometric surface elevations and contour maps; direction and rate of horizontal and vertical ground water flow;

(e) A description of regional ground water trends including vertical and horizontal flow directions and rates;

(f) All elevations and top of well casings shall be related to the national geodetic vertical datum of 1929 (NGVD 29) and the horizontal datum shall be in accordance with chapter 58.20 RCW, Washington Coordinate System and as amended per chapter 332-130 WAC.

(g) Quantity, location, and construction (where available) of private and public wells within a two thousand foot (six hundred ten meter) radius of site;

(h) Tabulation of all water rights for ground water and surface water within a two thousand foot (six hundred ten meter) radius of the site;

(i) Identification and description of all surface waters within a one-mile (1.6 kilometer) radius of the site;

(j) A summary of all previously collected ground water and surface water analytical data, and for expanded facilities, identification of impacts of existing facility of the applicant to date upon ground and surface waters from landfill leachate discharges;

(k) Calculation of a site water balance;

(l) Conceptual design of a ground water and surface water monitoring system, including proposed installation methods for these devices and where applicable a vadose zone monitoring plan, including well construction diagrams;

(m) Land use in the area, including nearby residences; and

(n) A topographic map of the site and drainage patterns; an outline of the waste management area and MSWLF units, property boundary, the proposed location of ground water monitoring wells;

(o) Geologic cross-sections.

(3) Ground water flow path analysis. The hydrogeologic report shall include a summary ground water flow path analysis which includes all supportive documentation, and calculations of the performance criteria of WAC 173-351-405.

NEW SECTION

WAC 173-351-500 Closure and post-closure care.

(1) Closure criteria.

(a) Nonarid areas. Owners or operators of all MSWLF units located in areas having mean annual precipitation of equal to or greater than twelve inches, must install a final cover system that is designed to minimize infiltration and erosion.

(i) The final cover system must be designed and constructed to:

(A) Minimize infiltration through the closed MSWLF by the use of an anti-infiltration layer that contains a composite layer as defined in (a)(i)(B) of this subsection;

(B) For the purpose of this section, "composite layer" means a system consisting of two components; the upper component must consist of a minimum of 30 mil (0.76 mm) thickness of geomembrane (60 mils (1.5 mm) for high density polyethylene geomembranes). The lower component must consist of at least a two-foot (60 cm) layer of compacted soil with a hydraulic conductivity of no more than 1×10^{-5} cm/sec. The geomembrane must be installed in direct and uniform contact with the compacted soil component;

(C) Minimize erosion of the final cover by use of an anti-erosion layer that contains a minimum of a one-foot (30 cm) layer of earthen material of which at least six inches (15 cm) of the uppermost layer is capable of sustaining native plant growth; and

(D) Address anticipated settlement (with a goal of achieving no less than two to five percent slopes after settlement), drainage and/or the need for drainage layers, gas generation and/or the need for gas layers, freeze-thaw, desiccation and stability and mechanical strength of the design.

(ii) The jurisdictional health department may approve an alternative final cover design equivalent to that specified in (a)(i) of this subsection that includes:

(A) An anti-infiltration layer that achieves an equivalent reduction in infiltration as the anti-infiltration layer specified in (a)(i)(A) and (B) of this subsection;

(B) An anti-erosion layer that provides equivalent protection from wind and water erosion as the anti-erosion layer specified in (a)(i)(C) of this subsection; and

(C) The additional design features of (a)(i)(D) of this subsection.

(b) Arid areas. Owners or operators of all MSWLF units located in arid areas must install a final cover system that is designed to minimize infiltration and erosion.

(i) The final cover system must be designed and constructed to:

(A) Minimize infiltration through the closed MSWLF by the use of an anti-infiltration layer that contains at least a two-foot (60 cm) layer of compacted soil with a hydraulic conductivity of no more than 1×10^{-5} cm/sec;

(B) Minimize erosion of the final cover by use of an anti-erosion layer that contains a minimum of one-foot (30 cm) layer of earthen material of which at least six inches (15 cm) of the uppermost layer is capable of sustaining native plant growth; and

(C) Address anticipated settlement (with a goal of reaching two to five percent slopes after settlement), drainage and/or the need for drainage layers, gas generation

and/or the need for gas layers, freeze-thaw, desiccation and stability and mechanical strength of the design.

(ii) The jurisdictional health department may approve an alternative final cover design to that specified in (b)(i) of this subsection that includes:

(A) An anti-infiltration layer that achieves an equivalent reduction in infiltration as the anti-infiltration layer specified in (b)(i)(A) of this subsection;

(B) An anti-erosion layer that provides equivalent protection from wind and water erosion as the anti-erosion layer specified in (b)(i)(B) of this subsection; and

(C) The additional design features of (b)(i)(C) of this subsection.

(c) The owner or operator must prepare a written closure plan that describes the steps necessary to close all MSWLF units at any point during its active life. The closure plan must be approved by the jurisdictional health department during the permit process of Section 700 and, at a minimum, must include the following information:

(i) A description of the final cover, designed in accordance with (a) or (b) of this subsection and the methods and procedures to be used to install the cover;

(ii) An estimate of the largest area of the MSWLF unit or all MSWLF units ever requiring a final cover as required under (a) or (b) of this subsection at any time during the active life;

(iii) An estimate of the maximum inventory of wastes ever on-site over the active life of the facility; and

(iv) A schedule for completing all activities necessary to satisfy the closure criteria in this subsection (1), Closure criteria including sequencing of each MSWLF unit and the use of intermediate cover.

(d) The owner or operator of existing MSWLF units must no later than the effective date of this chapter:

(i) Prepare a closure plan;

(ii) Place the closure plan in the operating record; and

(iii) Notify the jurisdictional health department that (d)(i) and (ii) of this subsection have occurred.

(e) One hundred eighty days (but no sooner than the effective date of this chapter) prior to beginning closure activities of each MSWLF unit or all MSWLF units as specified in (f) of this subsection, the owner or operator must:

(i) Notify the jurisdictional health department and the financial assurance trustee and/or insurer of the intent to close the MSWLF unit or all MSWLF units according to the approved closure plan; and

(ii) Submit final engineering closure plans for review, comment, and approval by the jurisdictional health department.

(f) The owner or operator must begin closure activities of each MSWLF unit or all MSWLF units no later than thirty days after the date on which the MSWLF unit or all MSWLF units receives the known final receipt of wastes or, if the MSWLF unit or all MSWLF units has remaining capacity and there is a reasonable likelihood that the MSWLF unit or all MSWLF units will receive additional wastes, no later than one year after the most recent receipt of wastes. Extensions beyond the one-year deadline for beginning closure may be granted by the jurisdictional health department if the owner or operator demonstrates during the permit process of WAC 173-351-700 that the MSWLF unit

or all MSWLF units has the capacity to receive additional waste and the owner or operator has taken and will continue to take all steps including the application of intermediate cover necessary to prevent threats to human health and the environment from the unclosed MSWLF unit or all MSWLF units.

(g) The owner or operator of all MSWLF units must complete closure activities of each MSWLF unit or all MSWLF units in accordance with the closure plan within one hundred eighty days following the beginning of closure as specified in (f) of this subsection. Extensions of the closure period may be granted by the jurisdictional health department if the owner or operator demonstrates that closure will, of necessity, take longer than one hundred eighty days and he/she has taken and will continue to take all steps to prevent threats to human health and the environment from the unclosed MSWLF unit.

(h) Following closure of each MSWLF unit or all MSWLF units, the owner or operator must submit to the jurisdictional health department a certification or declaration of construction signed by an independent registered professional engineer verifying that closure has been completed in accordance with the approved final engineering plans and the closure plan.

(i) Notation on the deed.

(i) Following closure of all MSWLF units, the owner or operator must record a notation on the deed to the facility property, and send a copy of the notation as recorded to the jurisdictional health department.

(ii) The notation on the deed must in perpetuity notify any potential purchaser of the property that:

(A) The land has been used as a landfill facility; and

(B) Its use is restricted under subsection (2)(c)(iii) of this section.

(j) The owner or operator may request permission from the jurisdictional health department to remove the notation from the deed if all wastes (including any contaminated ground water and soils) are removed from the facility.

(2) Post-closure care requirements.

(a) Following closure of each MSWLF unit or all MSWLF units, the owner or operator must conduct post-closure care. Post-closure care must be conducted for thirty years, except as provided under (b) of this subsection and consist of at least the following:

(i) Maintaining the integrity and effectiveness of any final cover, including making repairs to the cover as necessary to correct the effects of settlement, subsidence, erosion, maintaining the vegetative cover (including cutting of vegetation when needed) or other events, and preventing run-on and run-off from eroding or otherwise damaging the final cover;

(ii) Maintaining and operating the leachate collection system in accordance with the requirements in WAC 173-351-300 if applicable. The jurisdictional health department may recommend to the department and the department under its authority in chapter 90.48 RCW, the Water Pollution Control Act, may allow the owner or operator to stop managing leachate if the owner or operator demonstrates that leachate no longer poses a threat to human health and the environment;

(iii) Monitoring the ground water in accordance with the requirements of WAC 173-351-400, Ground water monitor-

ing systems and corrective action and maintaining the ground water monitoring system, if applicable; and

(iv) Maintaining and operating the gas monitoring system in accordance with the requirements of WAC 173-351-200(4).

(b) The length of the post-closure care period may be:

(i) Decreased by the jurisdictional health department if the owner or operator demonstrates that the reduced period is sufficient to protect human health and the environment and this demonstration is approved by the jurisdictional health department; or

(ii) Increased by the jurisdictional health department if the jurisdictional health department determines that the lengthened period is necessary to protect human health and the environment.

(c) The owner or operator of all MSWLF units must prepare a written post-closure plan that is approved by the jurisdictional health department during the permit process of Section 700 and that includes, at a minimum, the following information:

(i) A description of the monitoring and maintenance activities required in (a) of this subsection for each MSWLF unit or all MSWLF units, and the frequency at which these activities will be performed;

(ii) Name, address, and telephone number of the person or office to contact about the facility during the post-closure period; and

(iii) A description of the planned uses of the property during the post-closure period. Post-closure use of the property shall not disturb the integrity of the final cover, liner(s), or any other components of the containment system, or the function of the monitoring systems unless necessary to comply with the requirements of this regulation. The jurisdictional health department may approve any other disturbance if the owner or operator demonstrates that disturbance of the final cover, liner or other component of the containment system, including any removal of waste, will not increase the potential threat to human health or the environment.

(d) The owner or operator of existing MSWLF units must notify the jurisdictional health department that a post-closure plan has been prepared and placed in the operating record no later than the effective date of this regulation.

(e) Following completion of the post-closure care period for each MSWLF unit or all MSWLF units, the owner or operator must submit to the jurisdictional health department and the financial assurance trustee and/or insurer a certification or declaration of construction signed by an independent registered professional engineer verifying that post-closure has been completed in accordance with the post-closure plan.

NEW SECTION

WAC 173-351-600 Financial assurance criteria. (1) Applicability and effective date.

(a) The requirements of this section apply to owners and operators of all MSWLF units.

(b) The requirements of this section are effective on the effective date of this rule, except as provided herein.

(2) Financial assurance for closure.

(a) The owner or operator must have a detailed written estimate, in current dollars, of the cost of hiring a third party to close the largest area of all MSWLF units ever requiring a final cover as required under WAC 173-351-500(1), Closure criteria, at any time during the active life in accordance with the closure plan. The owner or operator must place the detailed written estimate in the application for a permit under WAC 173-351-700 in order for the jurisdictional health department to determine whether a solid waste permit should be issued.

(i) The cost estimate must equal the cost of closing the largest area of the MSWLF unit or MSWLF units ever requiring a final cover at any time during the active life when the extent and manner of its operation would make closure the most expensive, as indicated by its closure plan see WAC 173-351-500 (1)(c)(ii).

(ii) During the active life of the MSWLF unit or MSWLF units, the owner or operator must annually adjust the closure cost estimate for inflation.

(iii) The owner or operator must increase the closure cost estimate and the amount of financial assurance provided under (b) of this subsection if changes to the closure plan or MSWLF unit conditions increase the maximum cost of closure at any time during the remaining active life.

(iv) The owner or operator may reduce the closure cost estimate and the amount of financial assurance provided under (b) of this subsection if the cost estimate exceeds the maximum cost of closure at any time during the remaining life of the MSWLF unit or all MSWLF units. The owner or operator must submit justification for the reduction of the closure cost estimate and the amount of financial assurance to the jurisdictional health department for approval as a condition of the solid waste permit.

(b) The owner or operator of each MSWLF unit or all MSWLF units must establish financial assurance for closure of the MSWLF unit or all MSWLF units in compliance with WAC 173-351-600(5), Allowable mechanisms. The owner or operator must provide continuous coverage for closure until released from financial assurance requirements by demonstrating compliance with WAC 173-351-500 (1)(h) and (i).

(3) Financial assurance for post-closure care.

(a) The owner or operator must have a detailed written estimate, in current dollars, of the cost of hiring a third party to conduct post-closure care for the MSWLF unit or all MSWLF units in compliance with the post-closure plan developed under WAC 173-351-500(2). The post-closure cost estimate used to demonstrate, during the permit process of WAC 173-351-700, financial assurance in (b) of this subsection must account for the total costs of conducting post-closure care, including annual and periodic costs as described in the post-closure plan over the entire post-closure care period. The owner or operator must place the detailed written estimate in the application for a permit under WAC 173-351-700 in order for the jurisdictional health department to determine whether a solid waste permit should be issued.

(i) The cost estimate for post-closure care must be based on the most expensive costs of post-closure care during the post-closure care period.

(ii) During the active life of the MSWLF unit or all MSWLF units and during the post-closure care period, the

owner or operator must annually adjust the post-closure cost estimate for inflation.

(iii) The owner or operator must increase the post-closure care cost estimate and the amount of financial assurance provided under (b) of this subsection if changes in the post-closure plan or MSWLF unit conditions increase the maximum costs of post-closure care.

(iv) The owner or operator may reduce the post-closure cost estimate and the amount of financial assurance provided under (b) of this subsection if the cost estimate exceeds the maximum costs of post-closure care remaining over the post-closure care period. The owner or operator must submit justification for the reduction of the post-closure cost estimate and the amount of financial assurance to the jurisdictional health department for approval as a condition of the solid waste permit.

(b) The owner or operator of each MSWLF unit or all MSWLF units must establish, in a manner in accordance with subsection (5) of this section, financial assurance for the costs of post-closure care as required under WAC 173-351-500(2). The owner or operator must provide continuous coverage for post-closure care until released from financial assurance requirements for post-closure care by demonstrating compliance with WAC 173-351-500(2)(e).

(4) Financial assurance for corrective action.

(a) An owner or operator of a MSWLF unit or all MSWLF units required to undertake a corrective action program under WAC 173-351-440(6) must have a detailed written estimate, in current dollars, of the cost of hiring a third party to perform the corrective action in accordance with the program required under WAC 173-351-440(6). The corrective action cost estimate must account for the total costs of corrective action activities as described in the corrective action plan for the entire corrective action period. The owner or operator must submit the corrective action cost estimate to the jurisdictional health department for approval.

(i) The owner or operator must annually adjust the estimate for inflation until the corrective action program is completed in accordance with WAC 173-351-440(6).

(ii) The owner or operator must increase the corrective action cost estimate and the amount of financial assurance provided under (b) of this subsection if changes in the corrective action program or MSWLF unit conditions increase the maximum costs of corrective action.

(iii) The owner or operator may reduce the amount of the corrective action cost estimate and the amount of financial assurance provided under (b) of this subsection if the cost estimate exceeds the maximum remaining costs of corrective action. The owner or operator must submit justification for the reduction of the corrective action cost estimate and the amount of financial assurance to the jurisdictional health department for approval.

(b) The owner or operator of each MSWLF unit or all MSWLF units required to undertake a corrective action program under WAC 173-351-440(6), must establish, in a manner in accordance with subsection (5) of this section, financial assurance for the most recent corrective action program. The owner or operator must provide continuous coverage for corrective action until released from financial assurance requirements for corrective action under the Model Toxics Control Act regulation, chapter 173-340 WAC.

(c) The requirements of this subsection become effective April 9, 1994.

(5) Allowable mechanisms. The mechanisms used to demonstrate financial assurance under WAC 173-351-600 must ensure that the funds necessary to meet the costs of closure, post-closure care, and corrective action for known releases will be available whenever they are needed. Except as otherwise provided herein, owners and operators of MSWLF units must use the financial mechanisms specified in (a) or (b) of this subsection.

(a) For MSWLF units owned or operated by municipal corporations, the closure, post-closure, and corrective action reserve account shall be handled in one of the following ways:

(i) Reserve account. Cash and investments accumulated and restricted for closure, post-closure, and corrective action for known releases with an equivalent amount of fund balance reserved in the fund accounting for solid waste activity; or

(ii) The cash and investments held in a nonexpendable trust fund as specified in (c) of this subsection.

(b) For MSWLF units owned by private disposal companies, the closure, post-closure, and corrective action for known releases financial assurance account shall be a trust account as spelled out in (c) of this subsection, except that established financial assurance accounts shall not constitute an asset of the facility owner or operator.

(c) Trust fund.

An owner or operator may satisfy the requirements of this section by establishing a trust fund which conforms to the requirements of (c)(i) through (xi) of this subsection.

(i) The trustee must be an entity which has the authority to act as a trustee and whose trust operations are regulated and examined by a federal or state agency. The owner or operator must place a copy of the trust agreement in the application for a permit under WAC 173-351-700 in order for the jurisdictional health department to determine whether a solid waste permit should be issued.

(ii) Payments into the trust fund must be made annually by the owner or operator over the duration (as defined in WAC 173-351-750) of the initial permit or over the remaining life of the MSWLF unit or all MSWLF units, whichever is shorter, in the case of a trust fund for closure or post-closure care, or over one-half of the estimated length of the corrective action program in the case of corrective action for known releases. This period is referred to as the pay-in period.

(iii) For a trust fund used to demonstrate financial assurance for closure and post-closure care, the first payment into each fund must be at least equal to the current cost estimate for closure or post-closure care, except as provided in (d) of this subsection, divided by the number of years in the pay-in period as defined in (c) of this subsection. The amount of subsequent payments must be determined by the following formula:

$$\text{Next Payment} = \frac{CE-CV}{Y}$$

where CE is the current cost estimate for closure or post-closure care (updated for inflation or other changes),

PERMANENT

CV is the current value of the trust fund, and Y is the number of years remaining in the pay-in period.

(iv) For a trust fund used to demonstrate financial assurance for corrective action, the first payment into the trust fund must be at least equal to one-half of the current cost estimate for corrective action, except as provided in (d) of this subsection, divided by the number of years in the corrective action pay-in period as defined in (c)(ii) of this subsection. The amount of subsequent payments must be determined by the following formula:

$$\text{Next Payment} = \frac{RB - CV}{Y}$$

where RB is the most recent estimate of the required trust fund balance for corrective action (i.e., the total costs that will be incurred during the second half of the corrective action period), CV is the current value of the trust fund, and Y is the number of years remaining in the pay-in period.

(v) The initial payment into the trust fund must be made before the initial receipt of waste or before the effective date of this section, whichever is later, in the case of closure and post-closure care, or no later than one hundred twenty days after the corrective action remedy has been selected in accordance with the requirements of WAC 173-351-480 (6) and (7).

(vi) If a municipal corporation owning or operating MSWLF units establishes a trust fund after having used cash and investments held in a nonexpendable reserve account specified in (a)(i) of this subsection, the initial payment into the trust fund must be at least the amount that the fund would contain if the trust fund were established initially and annual payments made according to the specifications of this paragraph and (c) of this subsection as applicable.

(vii) The owner or operator, or other person authorized to conduct closure, post-closure care, or corrective action activities may request reimbursement from the trustee for these expenditures. Requests for reimbursement will be granted by the trustee only if:

(A) Sufficient funds are remaining in the trust fund to cover the remaining costs of closure, post-closure care, or corrective action;

(B) If justification and documentation of the cost is submitted to the jurisdictional health department for review and approval; and

(C) The owner or operator has a post-closure permit in effect according to WAC 173-351-730 (4)(c).

(viii) The trust fund may be terminated by the owner or operator only if:

(ix) In the case of a municipal corporation owning or operating MSWLF units, the municipal corporation substitutes a reserve account as specified in (a)(i) of this subsection; or

(x) Any owner or operator is no longer required to demonstrate financial responsibility in accordance with the requirements of subsection (2)(b), (3)(b), or (4)(b) of this section.

(d) Use of multiple financial mechanisms. A municipal corporation owning or operating MSWLF units may satisfy the requirements of this section by establishing more than one financial mechanism per facility. The mechanisms must be as specified in (a) and (b) of this subsection, except that

it is the combination of mechanisms, rather than the single mechanism, which must provide financial assurance for an amount at least equal to the current cost estimate for closure, post-closure care or corrective action, whichever is applicable.

(e) For MSWLF units undergoing corrective action, allowable financial assurance mechanisms include:

(i) Any method approved by EPA under 40 CFR 258.74(f);

(ii) An interlocal agreement entered into under the Interlocal Cooperation Act, chapter 39.34 RCW, obligating the participating local governments to pay for the corrective action.

(f) The language of the mechanisms listed in (a) and (b) of this subsection must ensure that the instruments satisfy the following criteria:

(i) The financial assurance mechanisms must ensure that the amount of funds assured is sufficient to cover the costs of closure, post-closure care, and corrective action for known releases when needed;

(ii) The financial assurance mechanisms must ensure that funds will be available in a timely fashion when needed;

(iii) The financial assurance mechanisms must be obtained by the owner or operator by the effective date of these requirements or prior to the initial receipt of solid waste, whichever is later, in the case of closure and post-closure care, and no later than one hundred twenty days after the corrective action remedy has been selected in accordance with the requirements of WAC 173-351-460, until the owner or operator is released from the financial assurance requirements under subsection (2)(b), (3)(b), or (4)(b) of this section.

(g) The financial assurance mechanisms must be legally valid, binding, and enforceable under state and federal law.

NEW SECTION

WAC 173-351-700 Permitting requirements. (1) WAC 173-351-700 through 173-351-750 shall constitute the permitting requirements of chapter 173-351 WAC, Criteria for municipal solid waste landfills. Except as provided for in subsection (5) of this section, no owner or operator shall construct, operate, close, or perform post-closure activity with respect to a facility except in conformance with a valid MSWLF permit issued pursuant to this chapter.

(2) Transition rules for existing MSWLF units. The following constitute the transition rules for this section:

(a) Existing MSWLF units with valid chapter 173-304 WAC permits expiring before the effective date of this chapter. Owners or operators of existing MSWLF units having valid permits expiring before the effective date of this chapter, must apply for a valid MSWLF permit no later than ninety days after promulgation of this regulation, to continue operation under the terms of this regulation. Each valid chapter 173-304 WAC permit expiring before the effective date of this chapter, is hereby continued until the valid MSWLF permit is issued under these rules. For these transition rules, the owner or operator shall prepare applications according to WAC 173-351-730(4), Reissuance/transition applications. Upon issuance of a valid MSWLF permit, the owner or operator must comply with the requirements of this regulation.

Note: MSWLF units that do not accept waste on or after the effective date of this chapter, and close under chapter 173-304 WAC, Minimum functional standards for solid waste handling, and the federal rules for closure under 40 CFR Part 258.60 would continue to be permitted under chapter 173-304 WAC unless such MSWLF units are part of a multi-unit ground water monitoring system according to WAC 173-351-450(4).

(b) Existing MSWLF units with valid chapter 173-304 WAC permits expiring on or after the effective date of this chapter. Each valid chapter 173-304 WAC permit (for existing MSWLF units) expiring on or after the effective date of this rule, is hereby continued until the expiration date set forth in the permit. Owners and operators must comply with the conditions of the permit and the regulations of chapter 173-304 WAC, in effect on October 8, 1993, for the duration of that permit. Owners or operators of existing MSWLF units with valid chapter 173-304 WAC permits expiring on or after the effective date of this chapter, must apply for a valid MSWLF permit no later than ninety days after promulgation of this regulation. For these transition rules, the owner or operator shall prepare applications according to WAC 173-351-730(4), Reissuance/transition applications. Upon issuance of a valid MSWLF permit, the owner or operator must comply with the requirements of this regulation.

Note: See also WAC 173-351-720 (6)(a), filing for reissuance.

(3) New and laterally expanded MSWLF units. New and laterally expanded MSWLF units receiving waste after the effective date of this chapter, shall meet the requirements of this section before construction has begun and before waste is accepted to the MSWLF unit or lateral expansion.

Note: Any owner or operator planning to incorporate a 50 percent increase or greater in design volume capacity not previously authorized in permit, or unpermitted changes resulting in significant adverse environmental impacts that have lead a responsible official to issue a declaration of significance under WAC 197-11-736 shall meet the requirements of this section before construction has begun and before waste is accepted to the MSWLF unit, or lateral expansion.

(4) Exemptions. The MSWLF units identified in this subsection are exempt from this section:

(a) MSWLF units that are excluded under WAC 173-351-010 (2)(b);

(b) Single family residences and single family farms dumping or depositing solid waste resulting from their own domestic, on-site activities onto or under the surface of land owned or leased by them when such action does not create a nuisance, violate any other statutes, ordinances, regulations, or this regulation, provided that such facilities:

(i) Are fenced or otherwise protected by natural barriers from unauthorized entry by the general public and large animal scavengers; and

(ii) Have placed a monthly soil cover to allow no visible solid waste.

(c) Corrective actions at a MSWLF unit performed by the state and/or in conjunction with the United States Environmental Protection Agency to implement the Comprehensive Environmental Response Compensation and Liability Act of 1980 (CERCLA), the Model Toxics Control Act or corrective actions taken by others to comply with a state and/or federal cleanup order provided that:

(i) The action results in an overall improvement of the environmental impact of the site;

(ii) The action does not require or result in additional waste being delivered to the facility or increase the amount of waste or contamination present at the facility;

(iii) The facility standards of WAC 173-351-300, 173-351-320, and 173-351-500 are met; and

(iv) The jurisdictional health department is informed of the actions to be taken and is given the opportunity to review and comment upon the proposed corrective action plans.

Note: MSWLF units not covered under corrective action are not exempted from permitting under this section.

(5) Renewal required. The owner or operator of a facility shall apply for renewal of the facility's permit annually, except for that year that a permit has been or will be reissued under WAC 173-351-720(6).

NEW SECTION

WAC 173-351-720 Permit application procedures.

(1) Initial procedures.

(a) Forms and complete application. An application for any permit under this regulation must be submitted on a form prescribed by the department. In order to be determined complete:

(i) Two or more copies (as determined by the jurisdictional health department) of the application must have been signed by the owner and operator and received by the jurisdictional health department;

(ii) The application must include evidence of compliance with the State Environmental Policy Act (SEPA) rules, chapter 197-11 WAC; and

(iii) The application must include the plans, reports, and other supporting information required by this regulation.

(b) Notice. Once the jurisdictional health department determines that an application for a permit is factually complete, it shall:

(i) Refer one copy to the appropriate regional office of the department for review and comment;

(ii) For all permits except renewal, modified and transition permits give notice of its receipt of a proposed complete permit application to the public and to interested persons for public comment for thirty days after the publication date of the notice;

(iii) For all permits except renewal, modified and transition permits perform the following additional public notification requirements:

(A) Mail the notice to persons who have requested notice in writing;

(B) Mail the notice to state agencies and local governments with a regulatory interest in the proposal;

(C) Include in the public notice a statement that any person may express their views in writing to the jurisdictional health department within thirty days of the last date of publication;

(D) Mail a copy of the MSWLF permit decision to any person who has made written request for such decision; and

(E) Add the name of any person, upon request, to a mailing list to receive copies of notices for all applications, within the state or within a geographical area.

(c) Standards for approval. The jurisdictional health department shall investigate every application to determine whether the facility meets all applicable laws and regulations, conforms with the most recently adopted comprehensive solid waste management plan in effect at the time of application and complies with all zoning requirements. A land use permit or letter from the jurisdictional zoning authority shall be sufficient demonstration of compliance with zoning requirements.

(d) Fees. The jurisdictional health department may establish reasonable fees for permits and renewal of permits. All permit fees collected by the health department shall be deposited in the account from which the jurisdictional health department's operating expenses are paid.

(e) Department's findings. The department shall report to the jurisdictional health department its findings on each permit application within forty-five days of receipt of a complete application or inform the jurisdictional health department as to the status of the application and when it expects its findings will be transmitted to the jurisdictional health department. Additionally, the department shall recommend for or against the issuance of each permit by the jurisdictional health department.

(f) Permit approval. When the jurisdictional health department has evaluated all information in the public record, it shall issue or deny a permit. Every completed solid waste permit application shall be approved or disapproved within ninety days after its receipt by the jurisdictional health department or the owner or operator shall be informed as to the status of the application with a schedule for final determination.

(g) Permit format. Every permit issued by a jurisdictional health department shall be on a format prescribed by the department and shall contain specific requirements necessary for the proper operation of the facility including the requirement that final engineering plans and specifications be submitted for approval to the jurisdictional health department.

(h) Filing permits with the department. The jurisdictional health department shall mail all issued permits to the department no more than seven days after the date of issuance. The department shall review and may appeal the permit as set forth in RCW 70.95.185 and 70.95.190.

(i) Renewal procedures. The owner or operator of a facility shall apply for renewal of the MSWLF permit annually, except for that year that a permit has been or will be reissued under subsection (6) of this section. The owner or operator is authorized to continue all activities authorized under the currently expired permit, if the jurisdictional health department has not rendered a decision on renewal by the yearly renewal date of the current permit. The jurisdictional health department shall annually:

(A) Review the original application and such additional information as required in WAC 173-351-730 (3)(b) for compliance with these regulations;

(B) Collect the renewal fee if the jurisdictional health department so chooses;

(C) If the requirements of (b)(i)(A) of this subsection are met, renew the permit; and

(D) File the renewed permit with the department no more than seven days after the date of renewal. The department shall review and may appeal the renewal as set

forth in RCW 70.95.185 and 70.95.190. See also reissuance under subsection (6) of this section.

(2) SEPA review. The State Environmental Policy Act (SEPA), the SEPA rules and the local SEPA rules apply to permit decisions made pursuant to this chapter.

(3) Preapplication meetings. Preapplication meetings between the jurisdictional health department and the owner or operator are encouraged to address, among other things, the development of a complete application pertaining to the owner's or operator's prospective project.

(4) Activities authorized in permits, generally.

(a) Construction. Issuance of a valid MSWLF permit entitles the permittee to construct the MSWLF unit or MSWLF units, subject to any appropriate conditions the jurisdictional health department may impose. If the facility is to be constructed in several or more MSWLF units, the initial application must contain the conceptual design for the entire facility and the information of WAC 173-351-730 (1)(b) for the initial MSWLF unit. In addition, information of WAC 173-351-730 (1)(b) may be submitted covering all other MSWLF units that will be constructed up to the first ten years of facility operation. The permit will identify the extent of each permitted MSWLF unit and the specific time frames for the first MSWLF unit and estimated time frames for subsequent MSWLF units within which construction activities must begin and end for each MSWLF unit. Authorization to construct each subsequent MSWLF unit must, as to that MSWLF unit, contain the detailed construction plans as specified in this regulation, and those plans and the construction of that MSWLF unit must comply with all requirements of the SEPA and of this regulation and other regulations applicable at the time jurisdictional health department approval is granted.

(b) Operation. Except for MSWLF units governed by the transition rules of WAC 173-351-700(2), the jurisdictional health department's approval to accept solid waste will not be given until the permittee has demonstrated to the jurisdictional health department's satisfaction that the MSWLF unit has been constructed in accordance with the approved plans and specifications for that MSWLF unit. If a facility is to be constructed in several or more MSWLF units, the jurisdictional health department must determine that each specific MSWLF unit has been constructed in accordance with the approved permit before operation will be permitted in that specific MSWLF unit.

(c) Post-closure activities. The jurisdictional health department's approval for post-closure activities will not be given until the permittee has demonstrated to the jurisdictional health department's satisfaction that the MSWLF unit or all the MSWLF units have been closed in accordance with the final engineering plans WAC 173-351-500 (1)(e)(ii) and the approved closure plan.

Note: Failure to obtain approval for post-closure activities may prevent reimbursement under post-closure financial assurance in WAC 173-351-600.

(5) Permit modifications.

(a) Any owner or operator intending to modify a valid MSWLF permit must file a modification application at least thirty days before the intended modification. A modification application must be made on forms authorized by the jurisdictional health department and the department, and the

forms must include information identified in WAC 173-351-730 (3)(a).

(b) The jurisdictional health department shall follow the procedures of subsection (1) of this section in issuing a permit modification except for the following:

(i) Subsection (1)(b)(ii) and (iii) of this section, public notice; and

(ii) Subsection (1)(i) of this section, renewal procedures.

(c) In order to allow for permit modifications to be authorized at the time of permit renewal, any owner or operator may combine the application required for a permit modification in WAC 173-351-730 (3)(a) with the application required for a renewal permit in WAC 173-351-730 (3)(b), at the time of permit renewal.

(6) Permit reissuance. Except for permits during transition under subsection (2) of this section, any owner or operator intending to continue construction, operation or post-closure beyond the permitted duration of a valid MSWLF permit must file a reissuance application at least ninety days before the existing permit expires. Reissuance applications are subject to the public notification process of subsection (1)(b) of this section. A reissuance application must be made on forms authorized by the jurisdictional health department and the department, and must include information identified in WAC 173-351-730(4).

NEW SECTION

WAC 173-351-730 Contents of applications. (1) Applications for MSWLF permits and level of detail, generally.

(a) General requirements for MSWLF permit applications and level of detail.

(i) An application for an MSWLF permit to construct, operate, and conduct post-closure activities at a facility must include all applicable information identified in this section pertaining to the facility for which the permit is being sought.

(ii) The information in every application submitted under this regulation must be of sufficient detail so as to allow the jurisdictional health department to fulfill its responsibilities under SEPA and this regulation by:

(A) Having detail sufficient to be readily understood by the persons using the documents contained in the application to enable them to determine how the facility will be constructed, operated, and closed and how it will be monitored and maintained after closure;

(B) Providing the jurisdictional health department with sufficient detail to ascertain the environmental impact of the proposed project; and

(C) Providing sufficient detail to demonstrate that the location, design, construction, operation, closure, and post-closure monitoring and maintenance of the MSWLF will be capable of compliance with the applicable requirements of this regulation.

(b) Specific requirements for permit applications. In addition to other requirements set forth in this section, complete applications for MSWLF permits must contain the following:

(i) Engineering plans that set forth the proposed facility's location, property boundaries, adjacent land uses,

and detailed construction plans pursuant to subsection (5)(a) of this section;

(ii) How the facility will meet the location standards of WAC 173-351-130 and 173-351-140 including demonstrations;

(iii) A hydrogeologic report and water quality monitoring plan prepared in accordance with the provisions of WAC 173-351-400 (including all demonstrations);

(iv) The plan of operation that prescribes how the facility will fulfill the operating requirements set forth in WAC 173-351-200, 173-351-210, and 173-351-220, including the demonstrations of this regulation;

(v) An engineering report comprehensively describing the existing site conditions and an analysis of the facility, including closure, post-closure criteria, and any necessary demonstrations with subsection (5)(b) of this section;

(vi) A construction quality assurance and quality control plan prepared in accordance with subsection (6) of this section;

(vii) The closure and post-closure plans required by WAC 173-351-500, including the schedule of WAC 173-351-500 (1)(c)(iv) and for the submission of final engineering plans for closure six months prior to closure of the facility or the MSWLF unit. See WAC 173-351-500 (1)(e)(ii);

(viii) Either a legal document (contract, local permit, a signed permit application etc.) certifying acceptance of leachate by the operator of a wastewater treatment facility for the discharge of leachate to that facility, or an application for a National Discharge Elimination System (NPDES) permit pursuant to chapter 173-220 WAC or a state discharge permit (for solar evaporation ponds having no surface water discharge) pursuant to chapter 173-216 WAC or other necessary environmental permit applications (including air quality permit applications) for otherwise managing leachate;

(ix) For small landfills, the demonstration of WAC 173-351-010 (2)(c);

(x) A demonstration of how the MSWLF conforms with the approved local comprehensive solid waste management plan in place at the time of application.

(2) Combined applications. Owners or operators may file a combined application for MSWLF units and other solid waste handling facilities, such as surface impoundments, composting facilities, storage piles, and MSWLF units closed under and/or regulated by chapter 173-304 WAC, Minimum functional standards for solid waste handling or other rules promulgated under the authority of chapter 70.95 RCW, including this regulation. The combined application must contain information required by each applicable regulation.

(3) Modification and renewal applications.

(a) Modification applications. An application on forms specified by the jurisdictional health department and the department to modify a valid MSWLF permit issued pursuant to WAC 173-351-700 must include, and address, the following at a minimum:

(i) A description of the proposed modification;

(ii) The reasons for the proposed modification;

(iii) A description of the impacts from the proposed modification upon the MSWLF unit or the facility as presently permitted; and

(iv) A showing that, as modified, the MSWLF unit will be capable of compliance with the applicable requirements of this regulation.

(b) Renewal applications. An application on forms specified by the jurisdictional health department and the department to renew a permit issued pursuant to WAC 173-351-700 must include and address the following at a minimum:

(i) Any changes in operating methods, closure cost or post-closure costs or other changes not falling under the definition of a permit modification;

(ii) Any changes as revealed by inspections, or complaints;

(iii) Evidence that the annual report of WAC 173-351-200(11) has been submitted;

(iv) A list of documents added to the operating record according to WAC 173-351-200(10); and

(v) Evidence that all MSWLF unit operators have continued to comply with the certification requirements of chapter 173-300 WAC, Certification of operators of solid waste incinerator and landfill facilities.

(4) Reissuance/transition applications. An application to reissue a permit previously issued pursuant to this regulation or to convert a chapter 173-304 WAC permit to a valid MSWLF permit under the transition permit rules of WAC 173-351-700(2) must, at a minimum, include and address the following:

(a) Review the original application and permit for compliance with these regulations and submit such additional information as follows:

(i) A compliance summary showing how the facility's construction, operation, closure and post-closure activities, as applicable, have been undertaken either in compliance or not in compliance with the terms and conditions of the expiring permit;

(ii) Specifying any changes proposed by the owner or operator to, and detailing any changes in circumstance that may affect, the design, construction, operation, closure, or post-closure care of the facility and describing how compliance with the applicable requirements of this regulation will be assured.

(b) Review of information collected from inspections, complaints, or known changes in the operations including:

(i) Results of ground water monitoring taken during the operation (including closure/post-closure) of the facility according to WAC 173-351-400 or 173-304-490 as appropriate; and

(ii) Results of surface water and methane monitoring taken during the operation (including closure/post-closure) of the facility.

(5) Engineering plans, reports, and specifications. Unless otherwise specified in chapter 173-351 WAC, all engineering plans, reports, and specifications must comply with the requirements of this subsection. Engineering plans, reports, specifications, programs, and manuals submitted to the jurisdictional health department must be prepared and certified by an individual licensed in engineering disciplines associated with landfill design and construction or with experience in landfill design and construction and to practice engineering in the state of Washington.

(a) Engineering plans. Unless otherwise specified in this chapter, the engineering plans for all MSWLF units must be submitted using the following format:

(i) The sheet size with title blocks must be twenty-two inches by thirty-four inches or twenty-four inches by thirty-six inches.

(ii) The cover sheet must include the project title, owner's and operator's name, sheet index, legend of symbols, and the engineer's name, address, signature, date of signature, and seal.

(iii) The preliminary engineering plans relating the project to its environmental setting must include:

(A) A regional plan or map (having a minimum scale of 1:62,500) and indicate directions and distances to airports within five miles (eight kilometers) of the facility;

(B) A vicinity plan or map (having a minimum scale of 1:24,000) that must show the area within one mile (1.6 kilometers) of the property boundaries of the facility in terms of, the existing and proposed zoning and land uses within that area; and residences, public and private water supply wells, known private water supply aquifers, sole source aquifers, ground water management areas, well-head protection zones, special protection areas and surface waters (with quality classifications), access roads, bridges, railroads, airports, historic sites, and other existing and proposed man-made or natural features relating to the facility; and

(C) An overall site plan (having a minimum scale of 1:2,400 with five foot (or one meter) minimum contour intervals) that must show the landfill's property boundaries (as certified by an individual licensed to practice land surveying in the state of Washington), offsite and onsite utilities (such as electric, gas, water, storm, and sanitary sewer systems) and right-of-way easements; the 100-year floodplain, wetlands, Holocene faults, unstable areas; the names and addresses of contiguous property owners; the location of soil borings, excavations, test pits, gas venting structures, wells (including down-gradient drinking water supply wells within two thousand feet (six hundred ten meters) of the property boundary), lysimeters, piezometers, environmental and facility monitoring points and devices (with each identified in accordance with a numbering system acceptable to the jurisdictional health department and whose horizontal location are accurate to the nearest 0.5 foot (0.15 meter) and all orthometric evaluations should be related to a vertical benchmark based on the national geodetic vertical datum of 1929 (NGVD29) and be established to 3rd order classification standards per federal geodetic control committee, or its successor, as specified in WAC 332-130-060 as measured from the ground surface and top of well casing), benchmarks and permanent survey markers, and onsite buildings and appurtenances, fences, gates, roads, parking areas, drainage culverts, and signs; the delineation of the total landfill area including planned staged development of the landfill's construction and operation, and the lateral and vertical limits of previously filled areas; the location and identification of the sources of cover materials; the location and identification of special waste handling areas; a wind rose; and site topography with five foot (or one meter) minimum contour intervals.

Note: All horizontal locations shall be based upon a control station related to a horizontal datum specified in chapter 58.20 RCW and chapter 332-130 WAC (NAD.83 (1991)).

(D) Detailed plans of the landfill must clearly show in plan and cross-sectional views, the original, undeveloped site topography before excavation or placement of solid waste; the existing site topography (if different from the original, undeveloped site topography) including the location and approximate thickness and nature of any existing solid waste; the seasonal high ground water table; generalized geologic units; known and interpolated bedrock elevations; the proposed limits of excavation and waste placement; the location and placement of each liner system and of each leachate collection system, locating and showing all critical grades and elevations of the collection pipe inverts and drainage envelopes, manholes, cleanouts, valves, sumps, and drainage blanket thicknesses; all berms, dikes, ditches, swales and other devices as needed to divert or collect surface water runoff or runoff; the final elevations and grades of the landfill cover system including the grading and gas venting layer, low permeability barrier, topsoil layers; the system used for monitoring and venting the decomposition gases generated within the landfill; ground water monitoring wells; geophysical and geochemical monitoring devices or structures; leachate storage, treatment and disposal systems including the collection network, sedimentation ponds and any treatment, pretreatment, or storage facilities; typical roadway sections, indicating the pavement type, dimensions, slopes and profiles; the building floor plans, elevations, appurtenances; and plans detailing the landfill entrance area including gates, fences, and signs.

(b) Engineering reports. The engineering reports for a facility must:

(i) Contain a cover sheet, stating the project title and location, the owner's or operator's name, and the engineer's name, address, signature, date of signature, and seal.

(ii) Have its text printed on 8 1/2" by 11" pages (paginated consecutively);

(iii) Contain a table of contents or index describing the body of the report and the appendices;

(iv) Include a body of report whose content is described by (c) of this subsection; and

(v) Include all appendices.

(c) An engineering report containing a description of the existing site conditions and, at a minimum, an analysis of the proposed facility that must:

(i) Describe current operating practices, expected life and any pending litigation or corrective actions relating to the existing or past facilities;

(ii) Specify the proposed design capacity of the MSWLF unit for which approval is being sought, describing the number, types, and the minimum specifications of all the necessary machinery and equipment needed to effectively operate the landfill at the proposed design capacity;

(iii) Contain a site analysis of the proposed action including:

(A) The location of the closest population centers;

(B) A comprehensive description of the primary transportation systems and routes in the facility service area (i.e., highways, airports, railways, etc.);

(C) An analysis of the existing topography, surface water and subsurface geological conditions in accordance with the hydrogeologic report requirements of WAC 173-351-490;

(D) A description of the materials and construction methods used for the placement of each monitoring well pursuant to the requirements of WAC 173-351-400; all gas venting systems; each liner and leachate collection and removal system; leachate storage, treatment, and disposal systems; and cover systems to demonstrate conformance with the design requirements found in WAC 173-351-300, 173-351-320, and 173-351-500. This description also must include a discussion of provisions to be taken to prevent frost action upon each liner system in areas where refuse has not been placed;

(E) An estimate of the expected quantity of leachate to be generated, including:

(I) An annual water budget that estimates leachate generation quantities during initial operation, upon application of intermediate cover, and following MSWLF unit or all MSWLF units closure. At a minimum, the following factors must be considered in the preparation of the water budget to determine the amount of leachate generated as a result of precipitation infiltration into the MSWLF unit or all the MSWLF units: Average monthly temperature, average monthly precipitation, evaporation, evapotranspiration which considers the vegetation type and root zone depth, surface/cover soil conditions and their relation to precipitation runoff which must account for the surface conditions and soil moisture holding capacity and all other sources of moisture contribution to the landfill;

(II) Liner and leachate collection system efficiencies that must be calculated using an appropriate analytical or numerical assessment. The factors to be considered in the calculation of collection system efficiency must include, at a minimum, the saturated hydraulic conductivity of the liner, the liner thickness, the saturated hydraulic conductivity of the leachate collection system, the leachate collection system porosity, the base slope of the liner and leachate collection and removal system interface, the maximum flow distance across the liner and leachate collection and removal system interface to the nearest leachate collection pipe, the estimated leachate generation quantity as computed in accordance with the requirements of (c)(iii)(E)(I) of this subsection; and

(III) Predictions of the static head of leachate on the liners, volume of leachate to be collected, and the volume of leachate that may permeate through the entire liner system, all on a monthly basis. Information gained from the collection efficiency calculations required in (c)(iii)(E)(I) and (II) of this subsection must be used to make these predictions. This assessment also must address the amount of leachate expected to pass through the liner system in gallons per acre per day (liters per square meter per day).

(d) Discuss the closure and post-closure maintenance and operation of the facility which must include, but not be limited to:

(i) A closure design consistent with the requirements of WAC 173-351-500;

(ii) A post-closure water quality monitoring program consistent with the requirements of WAC 173-351-400 and 173-351-500;

(iii) An operation and closure plan for the leachate collection, treatment, and storage facilities consistent with the requirements of this regulation and WAC 173-304-430; and

(iv) A discussion of the future use of the facility, including the specific proposed or alternative uses during the post-closure period. Future uses must not adversely affect the final cover system. See WAC 173-351-500 (2)(c)(iii).

(e) Appendices submitted as part of an engineering report submitted with an application to construct a new or laterally expanded MSWLF unit must contain:

- (i) Appropriate charts and graphs;
 - (ii) Copies of record forms used at the MSWLF unit;
 - (iii) Test pit logs, soil boring logs, and geological information (such as stratigraphic sections, geophysical and geochemical surveys, and water quality analyses);
 - (iv) Engineering calculations (including the raw data from which they were made);
 - (v) Other supporting data, including literature citations.
- (6) Construction quality assurance and construction quality control plans.

The construction quality assurance (QA) and construction quality control (QC) plan must address the construction of the MSWLF unit according to the designs set forth in chapter 173-351 WAC. (Construction QA and construction QC are defined in WAC 173-351-100.) The owner or operator may submit separate construction QA plans and construction QC plans. For each specified phase of construction, these plans must include, but not be limited to:

(a) A delineation of the responsibilities for the QA management organization and the QC management organization, including the chain of command of the QA inspectors and contractors and the QC inspectors and contractors; quality assurance shall be performed by a third party organization that is independent of the landfill owner/operator/contractor.

(b) A description of the required level of experience and training for the contractor, his/her crew, and QA and QC inspectors for every major phase of construction in sufficient detail to demonstrate that the approved installation methods and procedures will be properly implemented; and

(c) A description of the QA and QC testing protocols for every major phase of construction, which must include, at a minimum, the frequency of inspection, field testing, sampling for laboratory testing, the sampling and field testing procedures and equipment to be utilized, the calibration of field testing equipment, the frequency of performance audits, the sampling size, the laboratory procedures to be utilized, the calibration of laboratory equipment and QA/QC of laboratory procedures, the limits for test failure, and a description of the corrective procedures to be used upon test failure.

Note: It is intended that owners or operators will select and pay for the independent third party construction quality assurance firm, who will report to the owner or operator.

(7) Signature and verification of applications.

(a) All applications for permits must be accompanied by evidence of authority to sign the application and must be signed by the owner or operator as follows:

(i) In the case of corporations, by a duly authorized principal executive officer of at least the level of vice-president; in the case of a partnership or limited partnership, by:

- (ii) A general partner;
- (iii) Proprietor; or

(iv) In the case of a sole proprietorship, by the proprietor;

(v) In the case of a municipal, state, or other governmental entity, by a duly authorized principal executive officer or elected official.

(b) Applications must be sworn to by, or on behalf of, the owner or operator, in respect to the veracity all statements therein; or must bear an executed statement by, or on behalf of, the owner or operator to the effect that false statements made therein are made under penalty of perjury.

NEW SECTION

WAC 173-351-740 Permit issuance criteria. The jurisdictional health department may issue, reissue, or modify a MSWLF permit to a facility, only if:

(1) The application's engineering and hydrogeological data and construction plans and specifications required by this regulation pertaining to such a MSWLF unit or MSWLF units substantiate that the proposed MSWLF unit or MSWLF units meets the requirements of this regulation;

(2) The application demonstrates the facility's ability to operate and close in accordance with the requirements of this regulation;

(3) The application demonstrates the facility's ability to conduct post-closure activities in accordance with the requirements of this regulation; and a form of surety or financial responsibility for post-closure activities has been filed with the jurisdictional health department; and

(4) The application demonstrates the facility's consistency with the local solid waste management plan in effect at the time of application.

NEW SECTION

WAC 173-351-750 Permit provisions. (1) Mitigation of adverse impacts. The jurisdictional health department may impose conditions in each permit, to assure mitigation of adverse environmental impacts pursuant to SEPA, chapter 43.21C RCW and to insure compliance with the requirements identified in WAC 173-351-130 through 173-351-600, with the applicable sections pertaining to such a MSWLF unit or all MSWLF units, and with other applicable laws and regulations.

(2) Transferability.

(a) All permits issued pursuant to this regulation are transferable only upon prior written approval of the jurisdictional health department and a demonstration that the prospective transferee will be able to comply with applicable laws and regulations, permit conditions, and other requirements to which the prospective transferor is subject.

(b) Upon transfer of ownership of all or part of a facility, a provision must be included in the property deed indicating the period of time during which the facility has been disposing of solid waste, a description of the solid waste contained within, and the fact that the records for the facility have been filed with the jurisdictional health department. The deed also must reference a map, which must be filed with the county clerk, showing the limits of the active areas as defined in WAC 173-351-100.

(3) Duration of permits. The jurisdictional health department must specify the duration of the MSWLF permit not to exceed ten years. Permits must be renewed annually

according to WAC 173-351-730(3), and reissued according to WAC 173-351-720(6).

(4) Preconstruction review condition. The jurisdictional health department shall include in each permit for a new MSWLF unit or lateral expansion a condition requiring the owner or operator, to submit the following documents sixty days prior to beginning construction, and to obtain the jurisdictional health department's approval that the following documents conform with the engineering report and with the requirements of this chapter:

- (a) Final design drawings;
- (b) Construction specifications; and
- (c) A construction quality assurance manual for the following MSWLF components:
 - (i) Bottom liner;
 - (ii) Leachate collection and removal system;
 - (iii) Landfill gas control system;
 - (iv) Leachate and landfill gas condensate treatment and disposal system; and
 - (v) Final cover system.

(5) Supervision and certification or declaration of construction. The construction of a MSWLF unit must be undertaken:

- (a) Under the supervision of an individual licensed to practice engineering in the state of Washington; and
- (b) In conformance with the construction quality assurance plan of WAC 173-351-730(6).

(6) Preoperation review conditions. Each permit issued under this chapter for a new MSWLF unit or lateral expansion shall contain a condition requiring that upon completion of construction, the licensed engineer who supervised construction shall certify or declare in writing that the construction is in accordance with the terms of the applicable permit and tested in accordance with construction quality assurance plans of WAC 173-351-730(6). Except as specified elsewhere in this regulation, this certification or declaration must be submitted to the jurisdictional health department within three months after completion of construction and must include recorded construction drawings and specifications. The operator must notify the jurisdictional health department, in writing, of the date when solid waste will be first received at the MSWLF unit.

(7) Cessation of construction or operation activities. If construction or operation activities started under a permit issued pursuant to this chapter cease for a period of twelve consecutive months, the jurisdictional health department may in its discretion revoke the permit. The jurisdictional health department shall provide notice to the owner or operator in writing explaining the reasons for revocation. The jurisdictional health department shall not revoke a permit where the cessation of construction or operation is caused by factors beyond the reasonable control of the permittee or when such cessation is in accordance with the provisions of the permit.

(8) Design volume capacity. Every MSWLF permit must set forth the facility's approved design volume capacity.

NEW SECTION

WAC 173-351-760 Appeals. Whenever the jurisdictional health department denies a permit or suspends a permit for a solid waste disposal site, it shall, upon request of the application or holder of the permit, grant a hearing on such denial or suspension within thirty days after the request therefor is made. Notice of the hearing shall be given to all interested parties including the county or city having jurisdiction over the site and the department. Within thirty days after the hearing the health officer shall notify the applicant or the holder of the permit in writing of his determination thereof. Any party aggrieved by such determination may appeal to the pollution control hearings board by filing with the hearings board a notice of appeal within thirty days after receipt of notice of the determination of the health officer. The hearings board shall hold a hearing in accordance with the provisions of the Administrative Procedure Act, chapter 34.05 RCW, as now or hereafter amended.

NEW SECTION

WAC 173-351-990 Appendices.

APPENDIX I¹

Appendix I - Constituents for Detection Monitoring

| | COMMON NAME ² | CAS RN ³ |
|-------------------------------|---|---------------------|
| Inorganic Constituents | | |
| 1) | Antimony | (Dissolved) |
| 2) | Arsenic | (Dissolved) |
| 3) | Barium | (Dissolved) |
| 4) | Beryllium | (Dissolved) |
| 5) | Cadmium | (Dissolved) |
| 6) | Chromium | (Dissolved) |
| 7) | Cobalt | (Dissolved) |
| 8) | Copper | (Dissolved) |
| 9) | Lead | (Dissolved) |
| 10) | Nickel | (Dissolved) |
| 11) | Selenium | (Dissolved) |
| 12) | Silver | (Dissolved) |
| 13) | Thallium | (Dissolved) |
| 14) | Vanadium | (Dissolved) |
| 15) | Zinc | (Dissolved) |
| 16) | Nitrate | |
| Organic Constituents | | |
| 17) | Acetone | 67-64-1 |
| 18) | Acrylonitrile | 107-13-1 |
| 19) | Benzene | 71-43-2 |
| 20) | Bromochloromethane | 74-97-5 |
| 21) | Bromodichloromethane | 75-27-4 |
| 22) | Bromoform; Tribromomethane | 75-25-2 |
| 23) | Carbon disulfide | 75-15-0 |
| 24) | Carbon tetrachloride | 56-23-5 |
| 25) | Chlorobenzene | 108-90-7 |
| 26) | Chloroethane; Ethyl chloride | 75-00-3 |
| 27) | Chloroform; Trichloromethane | 67-66-3 |
| 28) | Dibromochloromethane; Chlorodibromomethane | 124-48-1 |
| 29) | 1,2-Dibromo-3-chloropropane; DBCP | 96-12-8 |

PERMANENT

- 30) 1,2-Dibromoethane;
Ethylene dibromide; EDB 106-93-4
- 31) o-Dichlorobenzene;
1,2-Dichlorobenzene 95-50-1
- 32) p-Dichlorobenzene;
1,4-Dichlorobenzene 106-46-7
- 33) trans-1,4-Dichloro-2-butene 110-57-6
- 34) 1,1-Dichloroethane; Ethylidene chloride . 75-34-3
- 35) 1,2-Dichloroethane;
Ethylene dichloride 107-06-2
- 36) 1,1-Dichloroethylene;
1,1-Dichloroethene;
Vinylidene chloride 75-35-4
- 37) cis-1,2-Dichloroethylene;
cis-1,2-Dichloroethene 156-59-2
- 38) trans-1,2-Dichloroethylene;
trans-1,2-Dichloroethene 156-60-5
- 39) 1,2-Dichloropropane;
Propylene dichloride 78-87-5
- 40) cis-1,3-Dichloropropene 10061-01-5
- 41) trans-1,3-Dichloropropene 10061-02-6
- 42) Ethylbenzene 100-41-4
- 43) 2-Hexanone; Methyl butyl ketone 591-73-6
- 44) Methyl bromide; Bromomethane 74-83-9
- 45) Methyl chloride; Chloromethane 74-87-3
- 46) Methylene bromide; Dibromomethane . . 74-95-3
- 47) Methylene chloride; Dichloromethane . . 75-09-2
- 48) Methyl ethyl ketone; MEK; 2-Butanone . 78-93-3
- 49) Methyl iodide; Iodomethane 74-88-4
- 50) 4-Methyl-2-pentanone;
Methyl isobutyl ketone 108-10-1
- 51) Styrene 100-42-5
- 52) 1,1,1,2-Tetrachloroethane 630-20-6
- 53) 1,1,2,2-Tetrachloroethane 79-34-5
- 54) Tetrachloroethylene; Tetrachloroethene;
Perchloroethylene 127-18-4
- 55) Toluene 108-88-3
- 56) 1,1,1-Trichloroethane;
Methyl chloroform 71-55-6
- 57) 1,1,2-Trichloroethane 79-00-5
- 58) Trichloroethylene; Trichloroethene 79-01-6
- 59) Trichlorofluoromethane; CFC-11 75-69-4
- 60) 1,2,3-Trichloropropane 96-18-4
- 61) Vinyl acetate 108-05-4
- 62) vinyl chloride 75-01-4
- 63) Xylenes 1330-20-7

APPENDIX II
GROUND WATER QUALITY PARAMETERS

Field Parameters

- pH
- specific conductance
- temperature
- static water level

Geochemical Indicator Parameters

- Calcium (Ca)Sodium (Na)
- Bicarbonate (HCO₃)Chloride (Cl)
- Magnesium (Mg)Potassium (K)
- Sulfate (SO₄)Alkalinity (as Ca CO₃)
- Iron (Fe)
- Manganese (Mn)

Leachate Indicators

- Ammonia (NH₃-N)
- Total Organic Carbon (TOC)
- Total Dissolved Solids (TDS)

¹ This list contains 47 volatile organics for which possible analytical procedures provided in EPA Report SW-846 "Test Methods for Evaluating Solid Waste," third edition, November 1986, as revised December 1987, includes Method 8260; and 15 metals for which SW-846 provides either Method 6010 or a method from the 7000 series of methods.

² Common names are those widely used in government regulations, scientific publications, and commerce; synonyms exist for many chemicals.

³ Chemical Abstracts Service registry number.

PERMANENT

APPENDIX III

List of Hazardous Inorganic and Organic Constituents.¹

| Common Name ² (mg/L) ⁶ | CAS RN ³ | Chemical abstracts service index name ⁴ | Suggested methods ⁵ | PQL |
|---|---------------------|---|-----------------------------------|-------------------|
| Acenaphthene | 83-32-9 | Acenaphthylene, 1,2-dihydro- | 8100 8270 | 200 10 |
| Acenaphthylene | 208-96-8 | Acenaphthylene | 8100 8270 | 200 10 |
| Acetone | 67-64-1 | 2-Propanone | 8260 | 100 |
| Acetonitrile; Methyl cyanide | 75-05-8 | Acetonitrile | 8015 | 100 |
| Acetophenone | 98-86-2 | Ethanone, 1-phenyl- | 8270 | 10 |
| 2-Acetylaminofluorene; 2-AAF | 53-96-3 | Acetamide, N-9H-fluoren-2-yl- | 8270 | 20 |
| Acrolein | 107-02-8 | 2-Propenal | 8030 8260 | 5 100 |
| Acrylonitrile | 107-13-1 | 2-Propenenitrile | 8030 8260 | 5 200 |
| Aldrin | 309-00-2 | 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4, 4a,5,8,8a-hexahydro- (1 α ,4 α , 4a β ,5 α ,8 α ,8a β)- | 8080 8270 | 0.05 10 |
| Allyl chloride | 107-05-1 | 1-Propene, 3-chloro- | 8010 8260 | 5 10 |
| 4-Aminobiphenyl | 92-67-1 | [1,1' -Biphenyl]-4-amine | 8270 | 20 |
| Anthracene | 120-12-7 | Anthracene | 8100 8270 | 200 10 |
| Antimony | (Dissolved) | Antimony | 6010 7040 7041 | 300 2000 30 |
| Arsenic | (Dissolved) | Arsenic | 6010 7060 7061 | 500 10 20 |
| Barium | (Dissolved) | Barium | 6010 7080 | 20 1000 |
| Benzene | 71-43-2 | Benzene | 8020 8021 8260 | 2 0.1 5 |
| Benzo[a]anthracene; Benzanthracene | 56-55-3 | Benz[a]anthracene | 8100 8270 | 200 10 |
| Benzo[b]fluoranthene | 205-99-2 | Benz[e]acephenanthrylene | 8100 8270 | 200 10 |
| Benzo[k]fluoranthene | 207-08-9 | Benzo[k]fluoranthene | 8100 8270 | 200 10 |
| Benzo[ghi]perylene | 191-24-2 | Benzo[ghi]perylene | 8100 8270 | 200 10 |
| Benzo[a]pyrene | 50-32-8 | Benzo[a]pyrene | 8100 8270 | 200 10 |
| Benzyl alcohol | 100-51-6 | Benzenemethanol | 8270 | 20 |
| Beryllium | (Dissolved) | Beryllium | 6010 7090 7091 | 3 50 2 |
| alpha-BHC | 319-84-6 | Cyclohexane, 1,2,3,4,5,6- hexachloro-, (1 α ,2 α ,3 β ,4 α ,5 β , 6 β)- | 8080 8270 | 0.05 10 |
| beta-BHC | 319-85-7 | Cyclohexane, 1,2,3,4,5,6- hexachloro-, (1 α ,2 β ,3 α ,4 β ,5 α , 6 β)- | 8080 8270 | 0.05 20 |

| | | | | |
|---|-------------|--|------------------------------|--------------------|
| delta-BHC | 319-86-8 | Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1 α ,2 α ,3 α ,4 β ,5 α ,6 β)- | 8080 8270 | 0.1 20 |
| gamma-BHC; Lindane | 58-89-9 | Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1 α ,2 α ,3 β ,4 α ,5 α ,6 β)- | 8080 8270 | 0.05 20 |
| Bis(2-chloroethoxy)methane | 111-91-1 | Ethane, 1,1 1 - [methylenebis(oxy)]bis[2-chloro- | 8110 8270 | 5 10 |
| Bis(2-chloroethyl) ether; Dichloroethyl ether | 111-44-4 | Ethane, 1,1 1 -oxybis[2-chloro- | 8110 8270 | 3 10 |
| Bis-(2-chloro-1-methylethyl) ether; 2,2 1 - Dichlorodiisopropyl ether; DCIP, See note 7 | 108-60-1 | Propane, 2,2 1 -oxybis[1-chloro- | 8110 8270 | 10 10 |
| Bis(2-ethylhexyl) phthalate | 117-81-7 | 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester | 8060 | 20 |
| Bromochloromethane; Chlorobromomethane | 74-97-5 | Methane, bromochloro- | 8021 8260 | 0.1 5 |
| Bromodichloromethane; Dibromochloromethane | 75-27-4 | Methane, bromodichloro- | 8010 8021 8260 | 1 0.2 5 |
| Bromoform; Tribromomethane | 75-25-2 | Methane, tribromo- | 8010 8021 8260 | 2 15 5 |
| 4-Bromophenyl phenyl ether | 101-55-3 | Benzene, 1-bromo-4-phenoxy- | 8110 8270 | 25 10 |
| Butyl benzyl phthalate; Benzyl butyl phthalate | 85-68-7 | 1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester | 8060 8270 | 5 10 |
| Cadmium | (Dissolved) | Cadmium | 6010 7130 7131 | 40 50 1 |
| Carbon disulfide | 75-15-0 | Carbon disulfide | 8260 | 100 |
| Carbon tetrachloride | 56-23-5 | Methane, tetrachloro- | 8010 8021 8260 | 1 0.1 10 |
| Chlordane | See Note 8 | 4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro- | 8080 8270 | 0.1 50 |
| p-Chloroaniline | 106-47-8 | Benzenamine, 4-chloro- | 8270 | 20 |
| Chlorobenzene | 108-90-7 | Benzene, chloro- | 8010 8020 8021 8260 | 2 2 0.1 5 |
| Chlorobenzilate | 510-15-6 | Benzenoacetic acid, 4-chloro- α -(4-chlorophenyl)- α -hydroxy-, ethyl ester | 8270 | 10 |
| p-Chloro-m-cresol; 4-Chloro-3-methylphenol | 59-50-7 | Phenol, 4-chloro-3-methyl- | 8040 8270 | 5 20 |
| Chloroethane; Ethyl chloride | 75-00-3 | Ethane, chloro- | 8010 8021 8260 | 5 1 10 |
| Chloroform; Trichloromethane | 67-66-3 | Methane, trichloro- | 8010 8021 8260 | 0.5 0.2 5 |
| 2-Chloronaphthalene | 91-58-7 | Naphthalene, 2-chloro- | 8120 8270 | 10 10 |
| 2-Chlorophenol | 95-57-8 | Phenol, 2-chloro- | 8040 8270 | 5 10 |
| 4-Chlorophenyl phenyl ether | 7005-72-3 | Benzene, 1-chloro-4-phenoxy- | 8110 8270 | 40 10 |

| | | | | |
|--|-------------|---|------|------|
| Chloroprene | 126-99-8 | 1,3-Butadiene, 2-chloro- | 8010 | 50 |
| | | | 8260 | 20 |
| Chromium | (Dissolved) | Chromium | 6010 | 70 |
| | | | 7190 | 500 |
| | | | 7191 | 10 |
| Chrysene | 218-01-9 | Chrysene | 8100 | 200 |
| | | | 8270 | 10 |
| Cobalt | (Dissolved) | Cobalt | 6010 | 70 |
| | | | 7200 | 500 |
| | | | 7201 | 10 |
| Copper | (Dissolved) | Copper | 6010 | 60 |
| | | | 7210 | 200 |
| | | | 7211 | 10 |
| m-Cresol; 3-methylphenol | 108-39-4 | Phenol, 3-methyl- | 8270 | 10 |
| o-Cresol; 2-methylphenol | 95-48-7 | Phenol, 2-methyl- | 8270 | 10 |
| p-Cresol; 4-methylphenol | 106-44-5 | Phenol, 4-methyl- | 8270 | 10 |
| Cyanide | 57-12-5 | Cyanide | 9010 | 200 |
| 2,4-D; 2,4-Dichlorophenoxyacetic acid | 94-75-7 | Acetic acid, (2,4-dichlorophenoxy)- | 8150 | 10 |
| 4,4 1 -DDD | 72-54-8 | Benzene 1,1 1 -(2,2-dichloroethylidene)bis[4-chloro- | 8080 | 0.1 |
| | | | 8270 | 10 |
| 4,4 1 -DDE | 72-55-9 | Benzene, 1,1 1 -(dichloroethenylidene)bis[4-chloro- | 8080 | 0.05 |
| | | | 8270 | 10 |
| 4,4 1 -DDT | 50-29-3 | Benzene, 1,1 1 -(2,2,2-trichloroethylidene)bis[4-chloro- | 8080 | 0.1 |
| | | | 8270 | 10 |
| Diallate | 2303-16-4 | Carbamothioic acid, bis(1-methylethyl)-,S-(2,3-dichloro-2-propenyl) ester | 8270 | 10 |
| Dibenz[a,h]anthracene | 53-70-3 | Dibenz[a,h]anthracene | 8100 | 200 |
| | | | 8270 | 10 |
| Dibenzofuran | 132-64-9 | Dibenzofuran | 8270 | 10 |
| Dibromochloromethane; Chlorodibromomethane | 124-48-1 | Methane, dibromochloro- | 8010 | 1 |
| | | | 8021 | 0.3 |
| | | | 8260 | 5 |
| 1,2-Dibromo-3-chloropropane; DBCP | 96-12-8 | Propane, 1,2-dibromo-3-chloro- | 8011 | 0.1 |
| | | | 8021 | 30 |
| | | | 8260 | 25 |
| 1,2-Dibromoethane; Ethylene dibromide; EDB | 106-93-4 | Ethane, 1,2-dibromo- | 8011 | 0.1 |
| | | | 8021 | 10 |
| | | | 8260 | 5 |
| Di-n-butyl phthalate | 84-74-2 | 1,2-Benzenedicarboxylic acid, dibutyl ester | 8060 | 5 |
| | | | 8270 | 10 |
| o-Dichlorobenzene; 1,2-Dichlorobenzene | 95-50-1 | Benzene, 1,2-dichloro- | 8010 | 2 |
| | | | 8020 | 5 |
| | | | 8021 | 0.5 |
| | | | 8120 | 10 |
| | | | 8260 | 5 |
| | | | 8270 | 10 |
| m-Dichlorobenzene; 1,3-Dichlorobenzene | 541-73-1 | Benzene, 1,3-Dichloro- | 8010 | 5 |
| | | | 8020 | 5 |
| | | | 8021 | 0.2 |
| | | | 8120 | 10 |
| | | | 8260 | 5 |
| | | | 8270 | 10 |
| p-Dichlorobenzene; 1,4- | 106-46-7 | Benzene, 1,4-dichloro- | 8010 | 2 |

| | | | | |
|--|------------|--|------|------|
| Dichlorobenzene | | | 8020 | 5 |
| | | | 8021 | 0.1 |
| | | | 8120 | 15 |
| | | | 8260 | 5 |
| | | | 8270 | 10 |
| 3,3 1 -Dichlorobenzidine | 91-94-1 | [1,1 1 -Biphenyl]-4,4 1 -diamine, 3,3 1 -dichloro- | 8270 | 20 |
| trans-1,4-Dichloro-2-butene | 110-57-6 | 2-Butene, 1,4-dichloro-, (E)- | 8260 | 100 |
| Dichlorodifluoromethane; CFC 12; | 75-71-8 | Methane, dichlorodifluoro- | 8021 | 0.5 |
| | | | 8260 | 5 |
| 1,1-Dichloroethane; | 75-34-3 | Ethane, 1,1-dichloro- | 8010 | 1 |
| Ethylidene chloride | | | 8021 | 0.5 |
| | | | 8260 | 5 |
| 1,2-Dichloroethane; Ethylene dichloride | 107-06-2 | Ethane, 1,1-dichloro- | 8010 | 0.5 |
| | | | 8021 | 0.3 |
| | | | 8260 | 5 |
| 1,1-Dichloroethylene; 1,1-Dichloroethene; Vinylidene chloride | 75-35-4 | Ethene, 1,1-dichloro- | 8010 | 1 |
| | | | 8021 | 0.5 |
| | | | 8260 | 5 |
| cis-1,2-Dichloroethylene; cis-1,2-Dichloroethene | 156-59-2 | Ethene, 1,2-dichloro-, (Z)- | 8021 | 0.2 |
| | | | 8260 | 5 |
| trans-1,2-Dichloroethylene | 156-60-5 | Ethene, 1,2-dichloro-, (E)- | 8010 | 1 |
| trans-1,2-Dichloroethene | | | 8021 | 0.5 |
| | | | 8260 | 5 |
| 2,4-Dichlorophenol | 120-83-2 | Phenol, 2,4-dichloro- | 8040 | 5 |
| | | | 8270 | 10 |
| 2,6-Dichlorophenol | 87-65-0 | Phenol, 2,6-dichloro- | 8270 | 10 |
| 1,2-Dichloropropane; Propylene dichloride | 78-87-5 | Propane, 1,2-dichloro- | 8010 | 0.5 |
| | | | 8021 | 0.05 |
| | | | 8260 | 5 |
| 1,3-Dichloropropane; Trimethylene dichloride | 142-28-9 | Propane, 1,3-dichloro- | 8021 | 0.3 |
| | | | 8260 | 5 |
| 2,2-Dichloropropane; Isopropylidene chloride | 594-20-7 | Propane, 2,2-dichloro- | 8021 | 0.5 |
| | | | 8260 | 15 |
| 1,1-Dichloropropene | 563-58-6 | 1-Propene, 1,1-dichloro- | 8021 | 0.2 |
| | | | 8260 | 5 |
| cis-1,3-Dichloropropene | 10061-01-5 | 1-Propene, 1,3-dichloro-, (Z)- | 8010 | 20 |
| | | | 8260 | 10 |
| trans-1,3-Dichloropropene | 10061-02-6 | 1-Propene, 1,3-dichloro-, (E)- | 8010 | 5 |
| | | | 8260 | 10 |
| Dieldrin | 60-57-1 | 2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexa, chloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1a α ,2 β ,2a α ,3 β ,6 β ,6a α ,7 β ,7a α)- | 8080 | 0.05 |
| | | | 8270 | 10 |
| Diethyl phthalate | 84-66-2 | 1,2-Benzenedicarboxylic acid, diethyl ester | 8060 | 5 |
| | | | 8270 | 10 |
| 0,0-Diethyl 0-2-pyrazinyl phosphorothioate; Thionazin Dimethoate | 297-97-2 | Phosphorothioic acid, 0,0-diethyl 0-pyrazinyl ester | 8141 | 5 |
| | | | 8270 | 20 |
| | 60-51-5 | Phosphorodithioic acid, 0,0-dimethyl S-[2-(methylamino)-2-oxoethyl] ester | 8141 | 3 |
| | | | 8270 | 20 |
| p-(Dimethylamino)azobenzene | 60-11-7 | Benzenamine, N,N-dimethyl-4-(phenylazo)- | 8270 | 10 |
| 7,12-Dimethylbenz[a]anthracene | 57-97-6 | Benz[a]anthracene, 7,12-dimethyl- | 8270 | 10 |
| 3,3 1 -Dimethylbenzidine | 119-93-7 | [1,1 1 -Biphenyl]-4,4 1 -diamine, 3,3 1 -dimethyl- | 8270 | 10 |
| 2,4-Dimethylphenol; m-Xylenol | 105-67-9 | Phenol, 2,4-dimethyl- | 8040 | 5 |
| | | | 8270 | 10 |
| Dimethyl phthalate | 131-11-3 | 1,2-Benzenedicarboxylic acid, dimethyl ester | 8060 | 5 |
| | | | 8270 | 10 |

| | | | | |
|--|------------|--|------|------|
| m-Dinitrobenzene | 99-65-0 | Benzene, 1,3-dinitro- | 8270 | 20 |
| 4,6-Dinitro-o-cresol | 534-52-1 | Phenol, 2-methyl-4,6-dinitro | 8040 | 150 |
| Dinitro-2-methylphenol | | | 8270 | 50 |
| 2,4-Dinitrophenol; | 51-28-5 | Phenol, 2,4-dinitro- | 8040 | 150 |
| | | | 8270 | 50 |
| 2,4-Dinitrotoluene | 121-14-2 | Benzene, 1-methyl-2,4-dinitro- | 8090 | 0.2 |
| | | | 8270 | 10 |
| 2,6-Dinitrotoluene | 606-20-2 | Benzene, 2-methyl-1,3-dinitro- | 8090 | 0.1 |
| | | | 8270 | 10 |
| Dinoseb; DNBP; 2-sec-Butyl-4,6-dinitrophenol | 88-85-7 | Phenol, 2-(1-methylpropyl)-4,6-dinitro- | 8150 | 1 |
| | | | 8270 | 20 |
| Di-n-octyl phthalate | 117-84-0 | 1,2-Benzenedicarboxylic acid, dioctyl ester | 8060 | 30 |
| | | | 8270 | 10 |
| Diphenylamine | 122-39-4 | Benzenamine, N-phenyl- | 8270 | 10 |
| Disulfoton | 298-04-4 | Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester | 8140 | 2 |
| | | | 8141 | 0.5 |
| | | | 8270 | 10 |
| Endosulfan I | 959-98-8 | 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexa-chloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, | 8080 | 0.1 |
| | | | 8270 | 20 |
| Endosulfan II | 33213-65-9 | 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexa-chloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3 α ,5 α ,6 β ,9 β ,9 α)- | 8080 | 0.05 |
| | | | 8270 | 20 |
| Endosulfan sulfate | 1031-07-8 | 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexa-chloro-1,5,5a,6,9,9a-hexahydro-,3-3-dioxide | 8080 | 0.5 |
| | | | 8270 | 10 |
| Endrin | 72-20-8 | 2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1 α , 2 β ,2a β ,3 α ,6 α ,6a β ,7 β ,7a α)- | 8080 | 0.1 |
| | | | 8270 | 20 |
| Endrin aldehyde | 7421-93-4 | 1,2,4-Methenocyclopenta[cd]pentalene-5-carboxaldehyde, 2,2a,3,3,4,7-hexachlorodecahydro-, (1 α ,2 β ,2a β ,4 β ,4a β ,5 β ,6a β ,6b β ,7R*)- | 8080 | 0.2 |
| | | | 8270 | 10 |
| Ethylbenzene | 100-41-4 | Benzene, ethyl- | 8020 | 2 |
| | | | 8221 | 0.05 |
| | | | 8260 | 5 |
| Ethyl methacrylate | 97-63-2 | 2-Propenoic acid, 2-methyl-, ethyl ester | 8015 | 5 |
| | | | 8260 | 10 |
| | | | 8270 | 10 |
| Ethyl methanesulfonate | 62-50-0 | Methanesulfonic acid, ethyl ester | 8270 | 20 |
| Famphur | 52-85-7 | Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] 0,0-dimethyl ester | 8270 | 20 |
| Fluoranthene | 206-44-0 | Fluoranthene | 8100 | 200 |
| | | | 8270 | 10 |
| Fluorene | 86-73-7 | 9H-Fluorene | 8100 | 200 |
| | | | 8270 | 10 |
| Heptachlor | 76-44-8 | 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- | 8080 | 0.05 |
| | | | 8270 | 10 |

| | | | | |
|--------------------------------------|-------------|--|------|------|
| Heptachlor epoxide | 1024-57-3 | 2,5-Methano-2H-indeno[1,2-b]oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro-, (1 α , 1b β , 2 α , 5 α , 5a β , 6 β , 6a α) | 8080 | 1 |
| | | | 8270 | 10 |
| Hexachlorobenzene | 118-74-1 | Benzene, hexachloro- | 8120 | 0.5 |
| | | | 8270 | 10 |
| Hexachlorobutadiene | 87-68-3 | 1,3-Butadiene, 1,1,2,3,4,4-hexachloro- | 8021 | 0.5 |
| | | | 8120 | 5 |
| | | | 8260 | 10 |
| | | | 8270 | 10 |
| Hexachlorocyclopentadiene | 77-47-4 | 1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro- | 8120 | 5 |
| | | | 8270 | 10 |
| Hexachloroethane | 67-72-1 | Ethane, hexachloro- | 8120 | 0.5 |
| | | | 8260 | 10 |
| | | | 8270 | 10 |
| Hexachloropropene | 1888-71-7 | 1-Propene, 1,1,2,3,3,3-hexachloro- | 8270 | 10 |
| | | | 8260 | 50 |
| 2-Hexanone; Methyl butyl ketone | 591-78-6 | 2-Hexanone | 8260 | 50 |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | Indeno(1,2,3-cd)pyrene | 8100 | 200 |
| | | | 8270 | 10 |
| Isobutyl alcohol | 78-83-1 | 1-Propanol, 2-methyl- | 8015 | 50 |
| | | | 8240 | 100 |
| Isodrin | 465-73-6 | 1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a hexahydro- (1 α ,4 α ,4a β ,5 β ,8 β ,8a β)- | 8270 | 20 |
| | | | 8260 | 10 |
| | | | | |
| Isophorone | 78-59-1 | 2-Cyclohexen-1-one, 3,5,5-trimethyl- | 8090 | 60 |
| | | | 8270 | 10 |
| Isosafrole | 120-58-1 | 1,3-Benzodioxole, 5-(1-propenyl)- | 8270 | 10 |
| Kepone | 143-50-0 | 1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro- | 8270 | 20 |
| | | | | |
| Lead | (Dissolved) | Lead | 6010 | 400 |
| | | | 7420 | 1000 |
| | | | 7421 | 10 |
| | | | 7470 | 2 |
| Mercury | (Total) | Mercury | 7470 | 2 |
| Methacrylonitrile | 126-98-7 | 2-Propenenitrile, 2-methyl- | 8015 | 5 |
| | | | 8260 | 100 |
| | | | 8270 | 100 |
| Methapyrilene | 91-80-5 | 1,2-Ethanediamine, N,N-dimethyl-N 1 -2-pyridinyl-N1/2-thienylmethyl)- | 8270 | 100 |
| Methoxychlor | 72-43-5 | Benzene,1,1 1 -(2,2,2, trichloroethylidene)bis[4-methoxy- | 8080 | 2 |
| | | | 8270 | 10 |
| Methyl bromide; Bromomethane | 74-83-9 | Methane, bromo- | 8010 | 20 |
| | | | 8021 | 10 |
| Methyl chloride; Chloromethane | 74-87-3 | Methane, chloro- | 8010 | 1 |
| | | | 8021 | 0.3 |
| | | | 8270 | 10 |
| 3-Methylcholanthrene | 56-49-5 | Benz[j]aceanthrylene, 1,2-dihydro-3-methyl- | 8270 | 10 |
| Methyl ethyl ketone; MEK; 2-Butanone | 78-93-3 | 2-Butanone | 8015 | 10 |
| | | | 8260 | 100 |
| Methyl iodide; Iodomethane | 74-88-4 | Methane, iodo- | 8010 | 40 |
| | | | 8260 | 10 |
| Methyl methacrylate | 80-62-6 | 2-Propenoic acid, 2-methyl-, methyl ester | 8015 | 2 |
| | | | 8260 | 30 |
| Methyl methanesulfonate | 66-27-3 | Methanesulfonic acid, methyl ester | 8270 | 10 |
| | | | | |

| | | | | |
|---|------------|---|------|-----|
| 2-Methylnaphthalene | 91-57-6 | Naphthalene, 2-methyl- | 8270 | 10 |
| Methyl parathion; Parathion methyl | 298-00-0 | Phosphorothioic acid, 0,0-dimethyl | 8140 | 0.5 |
| | | | 8141 | 1 |
| | | | 8270 | 10 |
| 4-Methyl-2-pentanone; Methyl isobutyl ketone | 108-10-1 | 2-Pentanone, 4-methyl- | 8015 | 5 |
| | | | 8260 | 100 |
| Methylene bromide; Dibromomethane | 74-95-3 | Methane, dibromo- | 8010 | 15 |
| | | | 8021 | 20 |
| | | | 8260 | 10 |
| Methylene chloride; Dichloromethane | 75-09-2 | Methane, dichloro- | 8010 | 5 |
| | | | 8021 | 0.2 |
| | | | 8260 | 10 |
| Naphthalene | 91-20-3 | Naphthalene | 8021 | 0.5 |
| | | | 8100 | 200 |
| | | | 8260 | 5 |
| | | | 8270 | 10 |
| 1,4-Naphthoquinone | 130-15-4 | 1,4-Naphthalenedione | 8270 | 10 |
| 1-Naphthylamine | 134-32-7 | 1-Naphthalenamine | 8270 | 10 |
| 2-Naphthylamine | 91-59-8 | 2-Naphthalenamine | 8270 | 10 |
| Nickel | (Total) | Nickel | 6010 | 150 |
| | | | 7520 | 400 |
| o-Nitroaniline; 2-Nitroaniline | 88-74-4 | Benzenamine, 2-nitro- | 8270 | 50 |
| m-Nitroaniline; 3-Nitroaniline | 99-09-2 | Benzenamine, 3-nitro- | 8270 | 50 |
| p-Nitroaniline; 4-Nitroaniline | 100-01-6 | Benzenamine, 4-nitro- | 8270 | 20 |
| Nitrobenzene | 98-95-3 | Benzene, nitro- | 8090 | 40 |
| | | | 8270 | 10 |
| o-Nitrophenol; 2-Nitrophenol | 88-75-5 | Phenol, 2-nitro- | 8040 | 5 |
| | | | 8270 | 10 |
| p-Nitrophenol; 4-Nitrophenol | 100-02-7 | Phenol, 4-nitro- | 8040 | 10 |
| | | | 8270 | 50 |
| N-Nitrosodi-n-butylamine | 924-16-3 | 1-Butanamine, N-butyl-N-nitroso- | 8270 | 10 |
| N-Nitrosodiethylamine | 55-18-5 | Ethanamine, N-ethyl-N-nitroso- | 8270 | 20 |
| N-Nitrosodimethylamine | 62-75-9 | Methanamine, N-methyl-N-nitroso- | 8070 | 2 |
| N-Nitrosodiphenylamine | 86-30-6 | Benzenamine, N-nitroso-N-phenyl- | 8070 | 5 |
| N-Nitrosodipropylamine; N-Nitroso-N-dipropylamine; Di-n-propylnitrosamine | 621-64-7 | 1-Propanamine, N-nitroso-N-propyl- | 8070 | 10 |
| N-Nitrosomethylethylamine | 10595-95-6 | Ethanamine, N-methyl-N-nitroso- | 8270 | 10 |
| N-Nitrosopiperidine | 100-75-4 | Piperidine, 1-nitroso- | 8270 | 20 |
| N-Nitrosopyrrolidine | 930-55-2 | Pyrrolidine, 1-nitroso- | 8270 | 40 |
| 5-Nitro-o-toluidine | 99-55-8 | Benzenamine, 2-methyl-5-nitro- | 8270 | 10 |
| Parathion | 56-38-2 | Phosphorothioic acid, 0,0-diethyl 0-(4-nitrophenyl) ester | 8141 | 0.5 |
| | | | 8270 | 10 |
| Pentachlorobenzene | 608-93-5 | Benzene, pentachloro- | 8270 | 10 |
| Pentachloronitrobenzene | 82-68-8 | Benzene, pentachloronitro- | 8270 | 20 |
| Pentachlorophenol | 87-86-5 | Phenol, pentachloro- | 8040 | 5 |
| | | | 8270 | 50 |
| Phenacetin | 62-44-2 | Acetamide, N-(4-ethoxyphenyl) | 8270 | 20 |
| Phenanthrene | 85-01-8 | Phenanthrene | 8100 | 200 |
| | | | 8270 | 10 |
| Phenol | 108-95-2 | Phenol | 8040 | 1 |
| p-Phenylenediamine | 106-50-3 | 1,4-Benzenediamine | 8270 | 10 |
| Phorate | 298-02-2 | Phosphorodithioic acid, 0,0-diethyl S-[(ethylthio)methyl] ester | 8140 | 2 |
| | | | 8141 | 0.5 |
| | | | 8270 | 10 |
| Polychlorinated biphenyls; PCBs; Aroclors | See Note 9 | 1,1'-Biphenyl, chloro derivatives | 8080 | 50 |
| Pronamide | 23950-58-5 | Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)- | 8270 | 200 |
| | | | 8270 | 10 |

| | | | | |
|---|-------------|---|------|------|
| Propionitrile; Ethyl cyanide | 107-12-0 | Propanenitrile | 8015 | 60 |
| | | | 8260 | 150 |
| Pyrene | 129-00-0 | Pyrene | 8100 | 200 |
| | | | 8270 | 10 |
| Safrole | 94-59-7 | 1,3-Benzodioxole, 5-(2-propenyl)- | 8270 | 10 |
| Selenium | (Dissolved) | Selenium | 6010 | 750 |
| | | | | 20 |
| | | | 7740 | 20 |
| | | | 7741 | |
| Silver | (Dissolved) | Silver | 6010 | 70 |
| | | | 7760 | 100 |
| | | | 7761 | 10 |
| Silvex; 2,4,5-TP | 93-72-1 | Propanoic acid, 2-(2,4,5-trichlorophenoxy)- | 8150 | 2 |
| Styrene | 100-42-5 | Benzene, ethenyl- | 8020 | 1 |
| | | | 8021 | 0.1 |
| | | | 8260 | 10 |
| Sulfide | 18496-25-8 | Sulfide | 9030 | 4000 |
| 2,4,5-T; 2,4,5-Trichlorophenoxyacetic acid | 93-76-5 | Acetic acid, (2,4,5-trichlorophenoxy)- | 8150 | 2 |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | Benzene, 1,2,4,5-tetrachloro- | 8270 | 10 |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | Ethane, 1,1,1,2-tetrachloro- | 8010 | 5 |
| | | | | 0.05 |
| | | | 8021 | 5 |
| | | | 8260 | |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | Ethane, 1,1,2,2-tetrachloro- | 8010 | 0.5 |
| | | | | 0.1 |
| | | | 8021 | 5 |
| | | | 8260 | |
| Tetrachloroethylene; Tetrachloroethene; Perchloroethylene | 127-18-4 | Ethene, tetrachloro- | 8010 | 0.5 |
| | | | 8021 | 0.5 |
| | | | 8260 | 5 |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | Phenol, 2,3,4,6-tetrachloro- | 8270 | 10 |
| Thallium | (Dissolved) | Thallium | 6010 | 400 |
| | | | | 1000 |
| | | | 7840 | 10 |
| | | | 7841 | |
| Tin | (Dissolved) | Tin | 6010 | 40 |
| Toluene | 108-88-3 | Benzene, methyl- | 8020 | 2 |
| | | | | 0.1 |
| | | | 8021 | 5 |
| | | | 8260 | |
| o-Toluidine | 95-53-4 | Benzenamine, 2-methyl- | 8270 | 10 |
| Toxaphene | See Note 10 | Toxaphene | 8080 | 2 |
| 1,2,4-Trichlorobenzene | 120-82-1 | Benzene, 1,2,4-trichloro- | 8021 | 0.3 |
| | | | | 0.5 |
| | | | 8120 | 10 |
| | | | 8260 | 10 |
| | | | 8270 | |
| 1,1,1-Trichloroethane; Methylchloroform | 71-55-6 | Ethane, 1,1,1-trichloro- | 8010 | 0.3 |
| | | | | 0.3 |
| | | | 8021 | 5 |
| | | | 8260 | |
| 1,1,2-Trichloroethane | 79-00-5 | Ethane, 1,1,2-trichloro- | 8010 | 0.2 |
| | | | 8260 | 5 |
| Trichloroethylene; Trichloroethene | 79-01-6 | Ethene, trichloro- | 8010 | 1 |
| | | | 8021 | 0.2 |
| | | | 8260 | 5 |
| Trichlorofluoromethane; CFC-11 | 75-69-4 | Methane, trichlorofluoro- | 8010 | 10 |
| | | | 8021 | 0.3 |
| | | | 8260 | 5 |

PERMANENT

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|---------------------------------|-------------|---|------|------|
| 2,4,5-Trichlorophenol | 95-95-4 | Phenol, 2,4,5-trichloro- | 8270 | 10 |
| 2,4,6-Trichlorophenol | 88-06-2 | Phenol, 2,4,6-trichloro- | 8040 | 5 |
| | | | 8270 | 10 |
| 1,2,3-Trichloropropane | 96-18-4 | Propane, 1,2,3-trichloro- | 8010 | 10 |
| | | | 8021 | 5 |
| | | | 8260 | 15 |
| 0,0,0-Triethyl phosphorothioate | 126-68-1 | Phosphorothioic acid, 0,0,0-triethylester | 8270 | 10 |
| sym-Trinitrobenzene | 99-35-4 | Benzene, 1,3,5-trinitro- | 8270 | 10 |
| Vanadium | (Dissolved) | Vanadium | 6010 | 80 |
| | | | 7910 | 2000 |
| | | | 7911 | 40 |
| Vinyl acetate | 108-05-4 | Acetic acid, ethenyl ester | 8260 | 50 |
| Vinyl chloride; Chloroethene | 75-01-4 | Ethene, chloro- | 8010 | 2 |
| | | | 8021 | 0.4 |
| | | | 8260 | 10 |
| Xylene (total) | See Note 11 | Benzene, dimethyl- | 8020 | 5 |
| | | | 8021 | 0.2 |
| | | | 8260 | 5 |
| Zinc | (Dissolved) | Zinc | 6010 | 20 |
| | | | 7950 | 50 |
| | | | 7951 | 0.5 |

Notes

- 1 The regulatory requirements pertain only to the list of substances; the right hand columns (Methods and PQL) are given for informational purposes only. See also footnotes 5 and 6. Also, note that the state ground water quality criteria, chapter 173-200 WAC, takes precedence over these recommended PQL's.
- 2 Common names are those widely used in government regulations, scientific publications, and commerce; synonyms exist for many chemicals.
- 3 Chemical Abstracts Service registry number. Where "Total" is entered, all species in the ground water that contain this element are included.
- 4 CAS index are those used in the 9th Collective Index.
- 5 Suggested Methods refer to analytical procedure numbers used in EPA Report SW-846 "Test Methods for Evaluating Solid Waste", third edition, November 1986, as revised, December 1987. Analytical details can be found in SW-846 and in documentation on file at the agency. CAUTION: The methods listed are representative SW-846 procedures and may not always be the most suitable method(s) for monitoring an analyte under the regulations.
- 6 Practical Quantitation Limits (PQLs) are the lowest concentrations of analytes in ground waters that can be reliably determined within specified limits of precision and accuracy by the indicated methods under routine laboratory operating conditions. The PQLs listed are generally stated to one significant figure. PQLs are based on 5 mL samples for volatile organics and 1 L samples for semivolatile organics. CAUTION: The PQL values in many cases are based only on a general estimate for the method and not on a determination for individual compounds; PQLs are not a part of the regulation.
- 7 This substance is often called Bis(2-chloroisopropyl) ether, the name Chemical Abstracts Service applies to its noncommercial isomer, Propane, 2,2'-oxybis[2-chloro- (CAS RN 39638-32-9).
- 8 Chlordane: This entry includes alpha-chlordane (CAS RN 5103-71-9), beta-chlordane (CAS RN 5103-74-2), gamma-chlordane (CAS RN 5566-34-7), and constituents of chlordane (CAS RN 57-74-9 and CAS RN 12789-03-6). PQL shown is for technical chlordane. PQLs of specific isomers are about 20 µg/L by method 8270.
- 9 Polychlorinated biphenyls (CAS RN 1336-36-3); this category contains congener chemicals, including constituents of Aroclor 1016 (CAS RN 12674-11-2), Aroclor 1221 (CAS RN 11104-28-2), Aroclor 1232 (CAS RN 11141-16-5), Aroclor 1242 (CAS RN 53469-21-9), Aroclor 1248 (CAS RN 12672-29-6), Aroclor 1254 (CAS RN 11097-69-1), and Aroclor 1260 (CAS

- RN 11096-82-5). The PQL shown is an average value for PCB congeners.
- 10 Toxaphene: This entry includes congener chemicals contained in technical toxaphene (CAS RN 8001-35-2), i.e., chlorinated camphene.
- 11 Xylene (total): This entry includes o-xylene (CAS RN 96-47-6), m-xylene (CAS RN 108-38-3), p-xylene (CAS RN 106-42-3), and unspecified xylenes (dimethylbenzenes) (CAS RN 1330-20-7). PQLs for method 8021 are 0.2 for o-xylene and 0.1 for m- or p-xylene. The PQL for m-xylene is 2.0 µg/L by method 8020 or 8260.

APPENDIX IV

PARAMETERS FOR LEACHATE ANALYSIS

Appendix I¹ Parameters

Appendix II Parameters

Nitrite

Total Colliform

COD

BOD

Cyanide

¹ - All metals analysis should be for total recoverable metals, for the leachate analysis only.

Important Note: All other appendices require dissolved metals (field-filtration for metals).

Reviser's note: The brackets and enclosed material in the text of the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

WSR 93-22-026
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)

[Order 3654—Filed October 27, 1993, 3:52 p.m.]

Date of Adoption: October 27, 1993.

Purpose: Issues the initial month's prorated benefit and the second month's benefit within the expedited time frame to households who are eligible for expedited services, and apply after the fifteenth of the month.

Citation of Existing Rules Affected by this Order: Amending WAC 388-49-080 Expedited service.

Statutory Authority for Adoption: RCW 74.04.050.

Other Authority: Administrative Notice 93-53 and 7 CFR 274.2 (b)(3).

Pursuant to notice filed as WSR 93-19-099 on September 16, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 27, 1993

Dewey Brock, Chief
Office of Vendor Services

AMENDATORY SECTION (Amending Order 3187, filed 6/4/91, effective 7/5/91)

WAC 388-49-080 Expedited service. (1) The department shall provide expedited service for applying households when the household:

(a) Has liquid resources of one hundred dollars or less; and

(b) Has gross monthly income under one hundred fifty dollars; or

(c) Has combined gross monthly income and liquid resources which are less than the household's current monthly rent or mortgage and either the:

(i) Standard utility allowance as set forth in WAC 388-49-505; or

(ii) Actual utilities costs, whichever is higher; or

(d) Includes all members who are homeless individuals; or

(e) Includes a destitute migrant or seasonal farm worker whose liquid resources do not exceed one hundred dollars.

(2) The department shall provide food stamps to households eligible for expedited service by the end of the fifth calendar day following the date the application was filed.

(3) The department shall provide food stamps to residents of drug and alcohol treatment centers and group living arrangements eligible for expedited service, by the fifth calendar day following the date of application.

(4) When certifying a household eligible for expedited service, the department shall:

(a) Verify the applicant's identity through readily available documentary evidence, or if this is unavailable, through a collateral contact; or

(b) Verify the identity of the authorized representative who applies on behalf of the household; and

(c) Make a reasonable effort to complete verification as described in WAC 388-49-110 within the expedited processing standards;

(d) Require the applicant to register for work unless exempt or the authorized representative is applying for the household;

(e) Attempt to register other nonexempt household members for work without delaying expedited benefits;

(f) Issue benefits within five calendar days for expedited service; and

(g) Assist the household in obtaining necessary verification.

~~(5) ((The department shall certify an expedited service household:~~

~~(a) Based on certification periods in WAC 388-49-160 when all necessary verification is provided; or~~

~~(b) For one month when necessary verification is postponed; or~~

~~(c) For the month of application and the second month when:~~

~~(i) Verification is postponed; and~~

~~(ii) The application is received on or after the sixteenth of the month.~~

~~(6) The department shall, after postponed verification is received for cases certified under subsection (5)(c), issue the second month's benefits:~~

~~(a) Within five working days from receipt of the verification; or~~

~~(b) The first working day of the second month, whichever is later.~~

~~(7) There is no))~~ The department shall not limit ((to)) the number of times a household may receive expedited service provided the household:

(a) ~~((The household))~~ Completes the postponed verification requirements((;)) ; or

(b) ~~((The household))~~ Was certified under the thirty-day processing standard since the last expedited certification.

~~((;))~~ (6) When a household is entitled to expedited service and a waiver of the office interview, the department shall:

(a) Conduct an out-of-office interview; and

(b) Complete the application process within the expedited service standard ((when a household is entitled to expedited service and a waiver of the office interview)).

WSR 93-22-027
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)

[Order 3655—Filed October 27, 1993, 3:53 p.m.]

Date of Adoption: October 27, 1993.

Purpose: Change the method of issuing combined food stamp program benefits to households eligible for expedited services. If a household applies for food stamps after the fifteenth of the month and is eligible for expedited services, the department must issue the initial month's prorated benefit and the second month's full benefit within the expedited time frame.

Citation of Existing Rules Affected by this Order: Amending WAC 388-49-560 Issuance.

Statutory Authority for Adoption: RCW 74.04.050.

Other Authority: 7 CFR 274.2 (b)(3).

Pursuant to notice filed as WSR 93-19-088 on September 15, 1993.

Effective Date of Rule: Thirty-one days after filing.
 October 27, 1993
 Dewey Brock, Chief
 Office of Vendor Services

October 27, 1993
 Dewey Brock, Chief
 Office of Vendor Services

AMENDATORY SECTION (Amending Order 3509, filed 1/29/93, effective 3/1/93)

WAC 388-49-560 Issuance. (1) The department shall issue food coupons through a:

- (a) Food coupon authorization (FCA) system staggered through the tenth of the month; or
- (b) Direct coupon mail out system staggered through the tenth of the month.

(2) For FCAs issued on or after the twentieth of the month, the department shall issue a valid FCA:

- (a) Until the end of the month and issue a valid replacement FCA if the household is unable to transact the FCA before the expiration date; or
- (b) For the current month's benefits valid in the following month.

(3) ~~((For eligible households applying on the sixteenth of the month or after,))~~ The department shall issue the prorated allotment for the initial month and the allotment for the first full month at the same time for eligible households applying on the sixteenth of the month or after, except for households

- ~~(a) Eligible for expedited services for which missing or postponed verification have not been provided; and~~
- ~~(b)) ineligible for the initial month((;)) or the second month.~~

(4) The department shall not transact or restore an FCA with an expired validity date, except as specified under WAC 388-49-560(2).

(5) The department shall maintain issuance records for a period of three years from the month of origin.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

WSR 93-22-028
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)
 [Order 3656—Filed October 27, 1993, 3:54 p.m.]

Date of Adoption: October 27, 1993.
 Purpose: Update the thrifty food plan standards, effective October 1, 1993.
 Citation of Existing Rules Affected by this Order: Amending WAC 388-49-550 Monthly allotments.
 Statutory Authority for Adoption: RCW 74.04.510.
 Other Authority: 7 CFR 273.10 (e)(4)(ii)(F).
 Pursuant to notice filed as WSR 93-19-087 on September 15, 1993.
 Effective Date of Rule: Thirty-one days after filing.

AMENDATORY SECTION (Amending Order 3290, filed 11/19/91, effective 12/20/91)

WAC 388-49-550 Monthly allotments. (1) The department shall determine the value of the allotment a household receives.

(2) The monthly allotment shall equal the thrifty food plan (TFP) for the household size reduced by thirty percent of the household's net income. The department shall use the monthly allotment standards as established by the food and nutrition service.

| <u>Household Size</u> | <u>Thrifty Food Plan</u> |
|------------------------|--------------------------|
| 1 | ((111)) 112 |
| 2 | ((203)) 206 |
| 3 | ((292)) 295 |
| 4 | ((370)) 375 |
| 5 | ((440)) 446 |
| 6 | ((528)) 535 |
| 7 | ((584)) 591 |
| 8 | ((667)) 676 |
| 9 | ((750)) 761 |
| 10 | ((833)) 846 |
| Each additional member | + ((83)) 85 |

(3) The department shall issue to households, except for households as specified in subsection (4) of this section, a prorated coupon allotment for the number of days remaining from the date of application to the end of the initial month of eligibility.

(a) ~~The ((allotment shall be based upon))~~ department shall base the allotment on a thirty-day month.

(b) ~~((No))~~ The department shall not issue an allotment ((shall be issued)) for less than ten dollars.

(4) The department shall issue a full month allotment to migrant and seasonal farmworker households applying within thirty days after a prior certification ends.

(5) The department shall determine the value of the monthly allotment a household receives by:

- (a) Multiplying the household's net monthly income by thirty percent;
- (b) Rounding the product up to the next whole dollar if it ends with one through ninety-nine cents; and
- (c) Subtracting the result from the thrifty food plan for the appropriate household size.

(6) One- and two-person households shall receive a minimum monthly allotment of ten dollars except in the initial benefit month when ~~((no))~~ the department shall not issue an allotment ((shall be issued)) for less than ten dollars.

(7) The department shall issue an identification card to each certified household.

PERMANENT

WSR 93-22-029
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)
 [Order 3657—Filed October 27, 1993, 3:55 p.m.]

Date of Adoption: October 27, 1993.

Purpose: Health care financing authority is enforcing the federal regulation requiring independent clinical laboratories be CLIA registered before the department can reimburse payment. Requires independent clinical laboratories be registered under the requirements of the Clinical Laboratory Improvement Amendment of 1988.

Citation of Existing Rules Affected by this Order: Amending WAC 388-87-075 Payment—Laboratory services. Statutory Authority for Adoption: RCW 74.08.090. Other Authority: 42 CFR 493.1809 - Final Rules. Pursuant to notice filed as WSR 93-19-054 on September 10, 1993.

Effective Date of Rule: Thirty-one days after filing.
 October 27, 1993
 Dewey Brock, Chief
 Office of Vendor Services

AMENDATORY SECTION (Amending Order 1725, filed 12/3/81)

WAC 388-87-075 Payment—Laboratory services.

(1) ~~((A physician using his own laboratory to provide necessary laboratory services))~~ Effective August 1, 1993, the department shall only reimburse independent clinical laboratories which are registered under the Clinical Laboratory Improvement Amendments (CLIA) of 1988.

(2) ~~Laboratories shall bill the department according to ((the schedule of maximum allowances))~~ rates the department establishes.

~~((2))~~ (3) ~~A ((physician))~~ medical practitioner using the services of an independent laboratory shall make request for services for a ((recipient)) client in the same manner ((he)) as a request((s)) for services for ((his)) a private patient.

~~((3))~~ (4) ~~An independent laboratory ((must)) shall bill the department directly. ((No reimbursement will be made to))~~ The department shall not reimburse a ((physician)) medical practitioner for services referred to or performed by an independent laboratory.

(5) An independent laboratory shall not bill clients as described under WAC 388-87-010.

WSR 93-22-030
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)
 [Order 3658—Filed October 27, 1993, 3:56 p.m.]

Date of Adoption: October 27, 1993.

Purpose: New WAC 388-87-250 Third-party resources, consolidate third-party resources. Clients must sign insurance documents to get TPL and clarifies when adopting parents are considered third-party resources. The department may sign coordination of benefit forms.

Citation of Existing Rules Affected by this Order: Amending WAC 388-83-012 Assignment of rights and 388-87-010 Conditions of payment—General.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to notice filed as WSR 93-19-086 on September 15, 1993.

Changes Other than Editing from Proposed to Adopted Version: WAC 388-83-010(3), wording is changed back to original wording to clarify who is reimbursed; and WAC 388-83-010(9), the word "noncovered" is added to clarify the type of services for which a client may be billed. This is present policy and does not change the intent.

Effective Date of Rule: Thirty-one days after filing.
 October 27, 1993
 Dewey Brock, Chief
 Office of Vendor Services

AMENDATORY SECTION (Amending Order 3385, filed 5/19/92, effective 6/19/92)

WAC 388-83-012 Assignment of rights. (1) As a condition of eligibility for any medical program, ~~((an applicant or recipient/enrollee))~~ a client shall assign to the state of Washington all right, title, and interest to any medical care support available as a result of:

- (a) A court order;
- (b) An administrative agency order; or
- (c) Any third-party payments for medical care.

(2) ~~The ((applicant or recipient/enrollee))~~ client shall assign rights of payment to any medical care support the ~~((applicant or recipient/enrollee))~~ client may have in his or her own behalf or on the behalf of any other ~~((applicant or recipient/enrollee))~~ client for whom the ~~((applicant or recipient/enrollee))~~ client can legally assign such rights.

(3) As assignee of the eligible client's right to receive medical support payments, the department may sign coordination of benefit forms or other forms, as necessary, to ensure the efficient and proper payment of medical care support.

AMENDATORY SECTION (Amending Order 3486, filed 12/9/92, effective 1/9/93)

WAC 388-87-010 Conditions of payment—General.

(1) ~~((The department shall be the payor of last resort. (2)))~~ The department shall be responsible for payment of a medical service rendered to a client only when the:

- (a) Service is within the scope of care of the medical assistance program under chapter 388-86 WAC;
- (b) Service is properly authorized;
- (c) Service is properly billed ~~((properly))~~;
- (d) Service is ~~((timely))~~ billed timely as described under WAC 388-87-015;
- (e) Client is certified as eligible; and
- (f) Third-party payment procedures are followed.

(2) The department shall be the payer of last resort.

(3) The department shall require a provider to accept Medicare assignment for claims involving clients eligible for both Medicare and Medicaid before any Medicaid reimbursement.

(4) ~~((constitute))~~ be the maximum allowable payment to provid-

PERMANENT

ers for ~~((approved))~~ covered medical care and services ~~((the providers provide))~~ to eligible clients.

(5) The provider shall be responsible for ~~((ascertaining))~~ verifying whether a client has medical coverage for the dates of service.

(6) A provider shall not bill, demand, or otherwise collect reimbursement from a client, or from other persons on behalf of the client, for ~~((any))~~ a service included in the client's medical program's scope of benefits. The client shall not be liable for payment for such services if the provider:

(a) Does not properly bill the department for services the department is responsible to pay; or

(b) Fails to satisfy ~~((department))~~ the department's conditions ~~((of))~~ for payment, including but not limited to:

(i) Obtaining prior approval when required;

(ii) ~~((Timely billing))~~ Billing timely and ~~((billing))~~ according to department instructions;

(iii) ~~((Pursuit of))~~ Timely pursuing third-party liability and/or Medicare;

(iv) ~~((Adequate documentation of))~~ Providing nonemergent services to a client enrolled in a managed care plan without a managed care provider referral;

(v) Adequately documenting medical necessity; ~~((or~~

~~((v)))~~ (vi) Obtaining a nursing facility functional assessment of the client as required under WAC 388-88-095; or

(vii) Having the registration, certification, or license appropriate for the service provided.

(7) A hospital shall not bill, demand, or otherwise collect reimbursement from a medically indigent, general assistance-unemployable, or ADATSA client, or from other persons on behalf of such client, for inpatient or outpatient hospital services received during a period of eligibility.

(8) The department shall ~~((not))~~ only pay for services ~~((not))~~ included in the client's medical program's scope of benefits.

(9) A provider may bill a client for noncovered services only when the:

(a) Client signs a specific written agreement with the provider before receiving the services ~~((stating))~~ and the agreement states the:

(i) Specific service provided;

(ii) Service is neither covered by the medical assistance program nor reimbursed as part of another service;

(iii) Client chooses to receive the specific service;

(iv) ~~((Agreement is))~~ Client agrees to pay for the ~~((services))~~ service; and

(v) Agreement is void and unenforceable and the client is under no obligation to pay the provider if the:

(A) ~~((Service is covered by the client's medical program))~~ Client's medical program covers the service; or

(B) Provider fails to satisfy department conditions of payment as described under WAC 388-87-010(6).

(b) Client received reimbursement directly from a third party for services the department has no payment responsibility for; ~~((or))~~

(c) Client refuses to execute legal signatures on insurance forms, billing documents, or other forms necessary to receive insurance payments for services rendered during a period of eligibility. The client shall be liable for charges that would have been covered by the insurance payment; or

(d) Bill counts toward a spenddown liability ~~((or))~~, emergency medical expense requirement, or copayment as described under WAC 388-99-030 ~~((and))~~, chapter 388-100 WAC, and WAC 388-87-200.

(10) ~~((If a third party pays a provider the department rate, or more, for a covered service, the provider may not bill the department or the client for that service.~~

(11) ~~The department shall pay for medical services and seek reimbursement from any liable third party when the claim is for:~~

(a) Prenatal care;

(b) Labor, delivery, and post-partum care (except inpatient hospital costs) for a pregnant woman; or

(c) Preventive pediatric service as covered under the early and periodic screening, diagnosis and treatment (EPSDT/healthy kids) program.

(12) ~~The department shall pay for medical services and seek reimbursement from any liable third party when the provider submits to the department documentation of billing the third party and the provider has not received payment after thirty days from the date of service and:~~

(a) The claim is for a covered service provided to a person on whose behalf the office of support enforcement is enforcing an absent parent to pay support; and

(b) For the purposes of this section, "is enforcing" means the absent parent:

(i) Is not complying with an existing court order; or

(ii) Received payment directly from the third party and did not pay for the medical services.

(13) ~~If the third party pays the provider, then the provider shall refund to the department the amount of the:~~

(a) Third party payment when the payment is less than the department's maximum allowable rate; or

(b) Department's payment if the third party payment is equal to or greater than the department's maximum allowable rate.

(14) ~~The department shall not be responsible for payment of medical care or services if the third party benefits are available to pay the client's medical expenses at the time the provider bills the department, except as described in subsection (11) and (12) of this section.~~

(15) ~~The client shall not be responsible for payment except to the extent:~~

(a) As described in subsection (9) of this section; or

(b) The client has directly received third party reimbursement for such services.

(16) ~~A provider shall not refuse to furnish covered services to a client because of a third party's potential liability for the services.~~

(17) Payment for any service a provider furnishes to a client may not be made to or through a factor who advances money to that provider for accounts receivable.

~~((18))~~ (11) The department shall not be responsible for payment for medical care and goods or/and services provided to a client:

(a) Enrolled in a department-contracted, prepaid medical plan when the plan covers the services; and

(b) ~~((Failing))~~ Who fails to use the provider under contract unless the ~~((department has approved payment to another provider for provision of a))~~ service is not covered by the prepaid plan.

~~((19))~~ (12) Payment for care under the medical assistance programs is retroactive for three months before the month of application provided the client was eligible when the care was received. The client need not be eligible at the time of actual application. The medical assistance administration (MAA) shall approve medical services that require approval for the retroactive period.

~~((20))~~ (13) Payment for care under the limited casualty program-medically indigent may be retroactive for seven days before the date of application if the client is otherwise eligible. Medical services that require approval shall be approved by the MAA for the retroactive period.

~~((21))~~ (14) The department may reimburse a provider for services rendered to a person subsequently determined ineligible at the time of service under the following conditions:

(a) The ineligible person was certified at the time of service as financially and medically eligible;

(b) Payment was not made from sources outside the department; and

(c) A request for such payment is submitted to and approved by the medical assistance administration.

~~((22))~~ (15) The department shall pay for billed medically necessary services on the basis of usual and customary charges or the rates the department establishes, whichever is lower.

~~((23))~~ (16) The department shall not authorize payment for well-child care except as provided under the EPSDT/healthy kids program. See WAC 388-86-027.

~~((24))~~ (17) In counties/areas where nonambulance transportation is provided as a medical service, the department shall base payment for medically necessary transportation services, provided by nonprofit organizations, ((shall be based)) on the operating costs incurred in providing the service but shall not exceed the rates established by the department. See WAC 388-87-035 for nonambulance transportation payment other than provided by a nonprofit organization.

NEW SECTION

WAC 388-87-250 Third-party resources. (1) The department shall require a provider to seek timely reimbursement from a third party when a client has available third-party resources except as described under subsections (2) and (3) of this section.

(2) The department shall pay for medical services and seek reimbursement from the liable third party when the claim is for:

(a) Prenatal care;

(b) Labor, delivery, and post-partum care (except inpatient hospital costs) for a pregnant woman; or

(c) Preventive pediatric services as covered under the EPSDT/healthy kids program.

(3) The department shall pay for medical services and seek reimbursement from any liable third party when:

(a) The provider submits to the department documentation of billing the third party and the provider has not received payment after thirty days from the date of services; and

(b) The claim is for a covered service provided to a client on whose behalf the office of support enforcement is enforcing an absent parent to pay support.

For the purpose of this section, "is enforcing" means the absent parent:

(i) Is not complying with an existing court order; or

(ii) Received payment directly from the third party and did not pay for the medical services.

(4) The provider may not bill the department or the client for a covered service when a third party pays a provider the department rate, or more.

(5) The provider shall refund to the department, when the third party pays the provider after the department has reimbursed the provider, the amount of the:

(a) Third-party payment when the payment is less than the department's maximum allowable rate; or

(b) Department's payment when the third-party payment is equal to or greater than the department's maximum allowable rate.

(6) The department shall not be responsible for payment of medical services when the third-party benefits are available to pay for the client's medical services at the time the provider bills the department, except as described under subsections (2) and (3) of this section.

(7) The client shall be liable for charges for covered medical services that would be paid by the third party payment when the client:

(a) Receives direct third-party reimbursement for such services; or

(b) Fails to execute legal signatures on insurance forms, billing documents, or other forms necessary to receive insurance payments for services rendered. See WAC 388-83-012 for assignment of rights.

(8) The department shall consider an adoptive family a third-party resource for the medical expenses of the birth mother and child only when there is a written contract between the adopting family and either the birth mother, the attorney, the provider, or the adoption service, which specifies that the adopting family shall pay for the medical care associated with the pregnancy.

(9) A provider shall not refuse to furnish covered services to a client because of a third party's potential liability for the services.

(10) For third-party liability on personal injury litigation claims, the department shall be responsible for providing medical services as described under WAC 388-87-020.

WSR 93-22-031
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Institutions)

[Order 3659—Filed October 27, 1993, 3:57 p.m.]

Date of Adoption: October 27, 1993.

Purpose: Revises the schedule of charges in the Washington Administrative Code for the daily per diem cost for patients residing at each of the three state-operated mental health facilities, i.e., Eastern State Hospital, Western State Hospital, and Child Study and Treatment Hospital.

Increased rates result in additional revenue from Medicare, Medicaid, insurance, and private payors to the hospitals to cover the rise in operations costs.

Citation of Existing Rules Affected by this Order:
Amending WAC 275-16-030 Schedule of charges.

Statutory Authority for Adoption: RCW 43.20B.325.

Pursuant to notice filed as WSR 93-19-055 on September 10, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 27, 1993

Dewey Brock, Chief
Office of Vendor Services

AMENDATORY SECTION (Amending Order 3434, filed 8/6/92, effective 9/6/92)

WAC 275-16-030 Schedule of charges. Under RCW 43.20B.325, the department shall base hospitalization charges for patients in state hospitals on the actual operating costs of such hospitals. The department shall require patient's hospitalization charges due and payable on or before the tenth day of each calendar month for services rendered to department patients during the preceding month, based ~~(upon)~~ on the following schedule:

(1) COSTING AND BILLING RATES

| | Child Study and Eastern State Hospital | Western State Hospital | Treatment Center |
|--|--|------------------------|------------------|
| | | | |

(a) INPATIENT SERVICES -

| | | | |
|------------------------|-----------------------|----------------------|-------------------|
| Hospital Costs Per Day | \$(272.50) | 341.00 | 280.00 |
| | <u>286.20</u> | <u>342.30</u> | <u>293.70</u> |
| Physician Costs | * | ((14.50)) | * |
| | | <u>N/A</u> | |

*The department ~~((shall))~~ shall bill the client for physician costs on a fee ~~((for))~~ for-service basis.

(b) OUTPATIENT SERVICES -
Per diem

| | | | |
|--------------------------|---|----------------------|---|
| Outpatient Day Treatment | — | — | — |
| Per Day | — | ((79.44)) | — |
| | | <u>37.26</u> | |
| Per Hour | — | ((13.24)) | — |
| | | <u>6.21</u> | |

(c) ANCILLARY SERVICES -
Per relative value unit^{1/}

| | | | |
|-------------------------------------|----------------------|------------------|------------------|
| Radiology | ((12.11)) | 12.11 | 12.55 |
| | <u>14.09</u> | <u>14.09</u> | <u>13.20</u> |
| ((Pathology)) | 1.13 | 1.13 | .46 |
| <u>Laboratory</u> | <u>.86</u> | <u>.86</u> | <u>.60</u> |
| Medical Clinics | ((4.53)) | 4.53 | 9.00 |
| | <u>15.07</u> | <u>15.07</u> | <u>4.40</u> |
| ((Electroencephalogram)) | 2.17 | 2.17 | — |
| <u>Electroencephalography</u> | <u>2.11</u> | <u>2.11</u> | |

| | | | |
|----------------------------------|----------------------|------------------|----------------------|
| ((Electrocardiogram)) | .39 | .39 | ((.84)) |
| <u>Electrocardiology</u> | | | <u>1.10</u> |
| Physical Therapy | ((10.66)) | 10.66 | 15.14 |
| | <u>10.18</u> | <u>10.18</u> | <u>17.23</u> |
| Occupational Therapy | ((—)) | — | 27.04 |
| | <u>71.23</u> | <u>71.23</u> | <u>27.36</u> |
| Speech Therapy | — | — | ((25.36)) |
| | | | <u>28.69</u> |
| Dental | ((43.55)) | 43.55 | 44.83 |
| | <u>39.81</u> | <u>39.81</u> | <u>46.03</u> |
| Podiatry | — | — | ((1.30)) |
| | | | <u>1.50</u> |

(d) RESIDENTIAL SERVICES -

| | | |
|---------------|-----------------------|--------|
| | Pals | Portal |
| Costs Per Day | ((448.12)) | 94.35 |
| | <u>171.00</u> | |

(2) The department shall purchase services required by the patient, not provided by hospital staff, from private sources and the patient shall be charged actual cost of services.

^{1/}California Medical Association. *Relative Value Studies*. Fifth edition. San Francisco: 693 Sutter Publication, Inc., 1969, 135 pp. Dental relative value units are calculated based on the American Dental Association Survey of 1990 national dental fees.

**WSR 93-22-033
PERMANENT RULES
WORKFORCE TRAINING AND
EDUCATION COORDINATING BOARD**

[Filed October 28, 1993, 9:07 a.m., effective October 28, 1993]

Date of Adoption: October 20, 1993.

Purpose: To implement state environmental policy; to comply with provisions of chapter 43.21C RCW; and chapters 197-11 and 132-24 WAC.

Statutory Authority for Adoption: Chapters 43.12C [43.21C] and 28C.18 RCW.

Other Authority: Chapters 197-11 and 132-24 WAC.

Pursuant to notice filed as WSR 93-18-099 on September 1, 1993.

Other Findings Required by Other Provisions of Law as Precondition to Adoption or Effectiveness of Rule: Rules to take effect immediately upon filing to avoid a legal hiatus with resulting damage to the public welfare.

Effective Date of Rule: October 28, 1993.

October 20, 1993

Ellen O'Brien Saunders
Executive Director

**Chapter 490-325A WAC
STATE ENVIRONMENTAL POLICY ACT RULES**

NEW SECTION

WAC 490-325A-010 Implementation of State Environmental Policy Act. (1) It shall be the policy of the work force training and education coordinating board that all actions taken by the board shall comply with the provisions of chapter 43.21C RCW (the State Environmental Policy Act), chapters 197-11 and 132-24 WAC.

PERMANENT

(2) The executive director of the board, or his or her designee, shall be responsible for administering and implementing this policy.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears in the Register pursuant to the requirements of RCW 34.08.040.

WSR 93-22-034

PERMANENT RULES

WORKFORCE TRAINING AND EDUCATION COORDINATING BOARD

[Filed October 28, 1993, 9:10 a.m., effective October 28, 1993]

Date of Adoption: October 20, 1993.

Purpose: To incorporate law changes enacted by 1993 legislature, to amend agency name/address, and to clarify existing rules.

Citation of Existing Rules Affected by this Order: Amending chapter 490-100 WAC.

Statutory Authority for Adoption: Chapter 28C.10 RCW.

Pursuant to notice filed as WSR 93-18-098 on September 1, 1993.

Changes Other than Editing from Proposed to Adopted Version: WAC 490-100-090 Change of ownership—License nontransferable, subsection (1)(a) clarified what constitutes change of ownership; WAC 490-100-105 Application to operate as agent of private vocational school, moved subsection (4)(a), (b), and (c) to subsection (6)(a), (b), and (c) and renumbered where necessary; WAC 490-100-180 Tuition recovery trust fund, added subsection (10) where award to claimant with outstanding federal student loans under Title IV would be paid to the particular federal financial aid program instead of the student; WAC 490-100-190 Prohibitions, renumbered; and WAC 490-100-200 Complaints, dropped "informal hearing" process under subsection (4), and defined what agency would consider as a loss suffered by complainant under subsection (6).

Other Findings Required by Other Provisions of Law as Precondition to Adoption or Effectiveness of Rule: Rules to take effect immediately upon filing to avoid a legal hiatus with resulting damage to the public welfare.

Effective Date of Rule: October 28, 1993.

October 20, 1993

Ellen O'Brien Saunders
Executive Director

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-030 Definitions. (1) The following is intended to clarify the statutory exemptions (see RCW 28C.10.030):

(a) "Avocational" or "recreational" means instruction which is primarily intended for leisure and not offered for the purpose of providing a student with employable skills or with competencies that upon completion of the program, course, or class would be customarily applied to gainful employment and is not utilized by the school as a prerequisite for vocational instruction.

(b) Entities not otherwise exempt offering only workshops or seminars lasting not more than three (~~calendar~~) days and consisting of no more than twenty-four contact hours of instruction: *Provided*, That training is completed within the three (~~calendar~~) days; and a vocational education program is not being offered through a series of supplementary seminars.

(2) To qualify for exemption under this subsection, an entity must apply to the agency on a form created for that purpose and secure approval. The term of any exemption issued shall be limited to one calendar year and is subject to annual renewal on application.

(a) "Programs of continuing professional education" include review programs offered solely as preparation for tests leading to certification in specific disciplines, but not purporting to provide occupational competencies.

(b) Test preparation programs to which such exemption applies include those leading to: Certification by a state board of accountancy (CPA); certification by the institute of certified management accounting (CMA); admission to practice before a state bar; certification in health occupations initiated by the American Medical Association, American Dental Association, and/or their respective professional auxiliaries; and may include other pretesting review programs related to acquiring public certificates of convenience and necessity.

(3) The term "revoke" as used in RCW 28C.10.050(~~((2))~~) (3) and elsewhere in these regulations means that the agency terminates the school license. When the license is revoked, the school is no longer legally authorized to continue operating.

(~~((3))~~) (4) The term "suspend" as used in RCW 28C.10.050(~~((2))~~) (3) and elsewhere in these regulations means that because of deficiencies, the agency interrupts for a stated time the school's authority to make offers of training, as that is defined under RCW 28C.10.020(9), and prohibits the school for that time to begin instruction of new students(~~(-but it)~~). The school may remain in operation to continue training students already enrolled and in good standing on the date such suspension commences.

(5) The term "to operate" as used in RCW 28C.10.020(10) and elsewhere under the act and these regulations is further defined to encompass any facility established, kept, or maintained within the state of Washington where, from, or through which education is offered and/or activities consistent with the definition of "private vocational school" under RCW 28C.10.020(7) are being conducted.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-035 Auxiliary facilities. (See RCW 28C.10.020(7).) Any location within the state of Washington at which an entity provides postsecondary education in any form or manner for the purpose of instructing, training, or preparing persons for any vocation or profession is deemed to be a private vocational school within the meaning of RCW 28C.10.020(7), except for case-by-case exemptions that may be granted for activities that meet the following definition of "auxiliary facility."

(1) Upon application to the agency on forms provided for that purpose, a licensed private vocational school may be authorized to provide training services at an additional physical site termed an "auxiliary facility."

To qualify for the designation "auxiliary facility," the site must be established by the licensee to meet one or more of the following criteria:

(a) To absorb a temporary overload which the licensed facility cannot accommodate; or

(b) To provide a single, specialized kind of training activity, generally on a short-term basis, under circumstances that cannot readily be accommodated at the licensed facility; or

(c) To provide training under contract(s) with a public agency, private company, or other sponsoring entity: *Provided*, That no fiduciary responsibility is created between students and the licensee under such arrangements: *Provided further*, That the training offered is not open to general enrollment.

(2) To have any of its activities classified as an "auxiliary facility" and not subject to being licensed as a private vocational school, a licensee must secure approval from the agency in advance of conducting operations at such a site by documenting that it meets one of the above definitions and in addition that:

(a) The instructional program(s), site administration, and training provided at the auxiliary facility are significantly integrated with the licensee's primary facility; and

(b) The address of the auxiliary facility will not be represented as a school location and can not be included in advertising. No enrollment can be completed at an auxiliary facility.

(3) Activities carried forward at an auxiliary facility must be regularly incorporated into operational and financial data reported to the agency by the licensee: *Provided*, That income derived from activities conducted under contract (see: Subsection (1)(c) of this section) will not be included as "tuition income" for purposes of calculating license fees and/or contributions to the tuition recovery trust fund.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-040 Cancellation and refund policy. (See RCW 28C.10.050 (1)(b).) As a condition of licensing, each school must adhere to the following uniform state-wide minimum cancellation and refund policy: *Provided*, That any refund due to students receiving federal financial assistance, grant, or loan, will be refunded by the school to the particular federal financial aid program in accordance with federal law:

(1) Refunds applicable to resident training programs:

(a) A full refund of all money paid if the applicant is not accepted by the school;

~~((2))~~ (b) A full refund of ~~((tuition and fees))~~ all money paid if the applicant withdraws not later than midnight on the fifth business day (excluding Sundays and holidays) after signing the contract or making an initial payment, provided that the applicant has not commenced training;

~~((3))~~ (c) After five business days (excluding Sundays and holidays), the school may retain an established registration fee equal to ten percent of the total tuition cost, or one

hundred dollars, whichever is less. "Registration fee" refers to any fee, however named, covering those expenses incurred by an institution in processing student applications and establishing a student records system;

~~((4))~~ (d) The official date of termination of a student shall be the last date of recorded attendance ~~((when withdrawal occurs in any of the following manners))~~:

~~((a))~~ (i) When the school receives notice of the student's intention to discontinue the training program;

~~((b))~~ (ii) When the student is terminated for a violation of a published school policy which provides for termination;

~~((c))~~ (iii) When a student, without notice to the institution, fails to attend classes for thirty calendar days.

~~((5))~~ (e) If training is terminated after entering classes, the student is financially obligated to the school according to the following formulas or maximum charges:

~~((a))~~ (i) Termination during first week or ten percent of ~~((instruction))~~ contracted instructional time, whichever is less. School may retain ten percent of tuition cost plus registration fee established under (c) of this subsection ~~((3) of this section))~~;

~~((b))~~ (ii) Termination after first week or ten percent of ~~((instruction))~~ contracted instructional time, whichever is less, but prior to completion of twenty-five percent of contracted instructional time. School may retain twenty-five percent of tuition cost plus registration fee established under (c) of this subsection ~~((3) of this section))~~;

~~((c))~~ (iii) Termination after completion of first twenty-five percent ~~((but prior to completion of))~~ and up to and including fifty percent of contracted instructional time. School may retain fifty percent of tuition cost plus registration fee established under (c) of this subsection ~~((3) of this section))~~;

~~((d))~~ (iv) Termination after completion of more than fifty percent of contracted instructional time. School may retain the full tuition cost plus registration fee established under (c) of this subsection ~~((3) of this section))~~.

~~((6))~~ (2) Correspondence/home study programs.

(a) A student may request cancellation in whatever manner. Upon cancellation, all money due the student must be refunded within thirty calendar days.

(b) The following applies as a minimum policy for home study courses without mandatory resident training:

(i) An enrollment may be canceled by an applicant student within five calendar days after midnight of the day on which the enrollment agreement is signed. In the event of dispute over timely notice, the burden to prove service rests on the sender.

(ii) From five calendar days after midnight of the day on which the enrollment agreement is signed and until such time that the school receives the first completed lesson assignment from the student, the student may cancel the enrollment contract and the school is entitled to retain only a registration fee of either fifty dollars or an amount equal to fifteen percent of the tuition; but in no case is the school entitled to a registration fee greater than one hundred fifty dollars.

(iii) After the school receives the first completed lesson assignment and until the student completes half the total number of lesson assignments in the program, he/she is obligated to the school according to the following:

(iv) Up to and including the first ten percent of the program, ten percent of the total tuition cost plus the amount of the registration fee;

(v) After completing more than ten percent of the program and up to and including completion of twenty-five percent of the program, twenty-five percent of the total tuition cost plus the registration fee;

(vi) After completing more than twenty-five percent of the program and up to and including completion of fifty percent of the program, fifty percent of the total tuition cost plus the amount of the registration fee;

(vii) If the student completes more than one-half of the program, the school shall have earned the full amount of the tuition and registration fee.

(viii) The amount of the course completed shall be calculated by factoring the number of completed lesson assignments received by the school into the total number of lesson assignments contained in the program.

(c) The following applies as minimum requirements for a correspondence/home study program which includes mandatory resident training courses. Programs which include optional resident training, seminars, or other optional contact hours of instruction, shall be subject to refund as home study programs under (b)(i) through (viii) of this subsection. Separate charges may not be made for optional resident training.

(i) For a course that contains mandatory resident training, the tuition price for the home study portion and the tuition price for the resident portion must be separately stated on the enrollment agreement/contract. The total of the two is the price of the program.

(ii) For cancellation and settlement of the home study portion of the combination program, the provisions of (b)(i) through (viii) of this subsection shall apply.

(iii) For the mandatory resident portion of the program, commencing from the first resident class session if the student requests a cancellation, the provisions of subsection (1)(e)(i) through (iv) of this section shall apply.

(iv) The amount of resident training completed shall be calculated by factoring the number of instructional days the student attends resident training into the total number of training days provided in the resident training program.

(d) Upon cancellation, a home study student whose tuition is paid in full shall be entitled to receive all course materials, including kits and equipment.

(3) If a school continues to operate under its license but discontinues instruction in any program after training of students has begun, the students enrolled in the discontinued program are entitled to a ~~((pro rata))~~ *pro rata* refund of all tuition and fees paid unless comparable training is arranged by the school to be provided at another public or private vocational school and such arrangements are agreed to in writing by the student as provided by WAC 490-100-220(4).

(a) Notice in advance of the discontinuance must be provided to the agency and to students in writing, including at the least data required under WAC 490-100-220(2).

(b) The term "discontinued" generally applies to the elimination by the school of a particular course offering prior to its completion. However, the term includes circumstances where program(s) commenced at a specific location under terms of an enrollment agreement are relocated to substituted physical site.

(c) A student affected by relocation may voluntarily accept transportation and other arrangements offered by the school in order to continue his/her training or may file a refund claim.

(d) Requests for refunds pursuant to this provision must be made in writing by the enrolled student within ~~((thirty))~~ *ninety* calendar days following discontinuation of the program. Money due the applicant/student shall be refunded within thirty calendar days after receipt of the request.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-050 Catalog, brochure, or other written material. (See RCW 28C.10.050 (1)(c).) The catalog/bulletin shall be the school's principal printed means to explain its operations and requirements to prospective and enrolled students. For this reason, it shall be current, comprehensive, and accurate. Each school shall publish ~~((a))~~ *in some combination of its catalog, brochure, or other written material (~~((which shall include))~~), at least* the following:

- (1) Date of publication;
- (2) Names of owners having a ten percent or more equity ownership and officers, including any governing boards, and the name and address of its parent corporation, if a subsidiary;
- (3) Names, addresses, and telephone numbers of the school's administrative offices and all auxiliary facilities;
- (4) Names and qualifications of teaching faculty. Such lists shall be accurate as of the date of catalog publication. Any changes of faculty shall be noted on a catalog errata sheet provided each student prior to entering classes;
- (5) The school calendar, including hours of operation, holidays, enrollment periods, and the beginning and ending dates of terms, courses, or programs as may be appropriate;
- (6) Admission procedures including, policies~~((;))~~ and regulations describing accurately and completely all prerequisites (e.g., GED, physical requirements, etc.) ~~((and))~~ needed by an average student to:
 - (a) ~~((Fulfilling))~~ Fulfill the skills assessment requirements adopted/developed by the school and applied to each applicant as part of the admissions process;
 - (b) ~~((Completing))~~ Successfully complete the programs of study in which they are interested; and
 - (c) ~~((Qualifying))~~ Qualify for the fields of employment for which their education is designed.
- (7) A description of the exact nature and kind of placement assistance offered, if any. If no assistance is offered, the school shall make this fact known;
- (8) The school's policy regarding student conduct, including causes for dismissal and conditions for readmission;
- (9) The school's policy and regulations relative to leave, absences, class cuts, makeup work, tardiness, and interruptions for unsatisfactory attendance;
- (10) The school's policy and regulations relative to standards of progress required of the student. This policy will define the grading system of the school, the minimum grades considered satisfactory, conditions for interruption for unsatisfactory grades or progress, and a description of the probationary period, if any, allowed by the school, and

conditions for reenrance for those students dismissed for unsatisfactory progress. A statement will be furnished to the student regarding the student's progress.

(11) An accurate description, whether through words, photos, or other means, of the school's facilities, equipment, and physical plant used for training together with a description of the equipment available for student use ~~(and)~~, the maximum or usual class size and the average student/teacher ratio;

(12) Total cost of training including registration fee, if any, tuition, books, supplies, equipment, laboratory usage, student activities, insurance and all other charges and expenses necessary for completion of the program;

(13) A description of each ~~((course))~~ program of instruction, including:

(a) Specific ~~((course))~~ program objectives: The educational or vocational objective of each ~~((course or))~~ program including the ~~((name of))~~ job titles in occupations for which the course or program purports to train;

(b) The number of clock or credit hours of instruction ~~((and types of instruction))~~ offered in each course and program and method of instruction employed (e.g., correspondence, classroom, lab, computer assisted) in each course and the average length of time ~~((in))~~ stated in hours, weeks, or months normally required for successful completion;

(c) If instruction is calculated in credit hours, the catalog must ~~((contain))~~ display at least one prominent statement describing the contact hour conversion formula applied by the school: The number of contact hours applicable to each quarter or semester credit hour of lecture, laboratory/practicum, and/or internship/externship.

(d) ~~((Number of lessons (t)))~~ For the purpose of correspondence/home study schools((t)), instructional sequences may be described in numbers of lessons completed. "Correspondence and/or home study school" shall mean that the instructional format of the school involves the sequential mailing or distribution of lessons to the student, who studies the material, completes a lesson examination, and returns the examination to the school. The school then grades the lesson/examination (and, in some instances, provides additional comments and instruction), and returns the graded lesson to the student along with the next set of instructional materials;

(e) The scope and sequence of courses or programs required to achieve the educational objective;

(f) A statement indicating what type of certificates, diplomas or other educational credentials are awarded upon graduation or successful completion.

(14) Policy and regulations relative to refund of unearned tuition, fees, and other charges, which must meet the minimum cancellation and refund policy set forth in these rules, including procedures a student shall follow to cancel enrollment before or after instruction has begun;

(15) The following statement shall appear prominently on either the first or last printed page or inside the front or back cover: THIS SCHOOL IS LICENSED UNDER CHAPTER 28C.10 RCW; INQUIRIES OR COMPLAINTS REGARDING THIS OR ANY OTHER PRIVATE VOCATIONAL SCHOOL MAY BE MADE TO THE: ~~((WASHINGTON STATE BOARD FOR VOCATIONAL EDUCATION, BUILDING 17, AIRDUSTRIAL PARK, MAILSTOP LS 10, OLYMPIA, WASHINGTON 98504 6110))~~ WORK FORCE TRAINING AND EDUCATION COORDINATING BOARD, BUILDING 17, AIRDUSTRIAL

PARK, P.O. BOX 43105, OLYMPIA, WASHINGTON 98504-3105 (206/753-5673);

(16) Availability of financial aid, grants and scholarships, if any;

(17) Supplements or errata sheets for the catalog/bulletin or other written materials shall be filed with the agency prior to being used (see RCW 28C.10.110(2)):

(a) Supplement pages or errata sheets shall be fastened to or otherwise made an integral part of that publication;

(b) The catalog/bulletin supplement or errata sheets shall include the publication date;

(c) In event that information on a supplement or errata sheet supplants any other information contained in the catalog/bulletin, the insert shall specifically identify the information it contradicts or replaces, including at the least an appropriate page reference.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-060 Enrollment contract or agreement. (See RCW 28C.10.050 (1)(d).) "Enrollment agreement" is any agreement, instrument or note, however named, which creates or evidences ~~((an))~~ a binding obligation ~~((binding a student))~~ to purchase a course of instruction from a school. Each school shall use an enrollment contract or agreement that includes:

(1) The school's cancellation and refund policy, in accordance with these rules, displayed in a type size no smaller than that used to meet any other requirements of this section;

(2) The following statement: THIS SCHOOL IS LICENSED UNDER CHAPTER 28C.10 RCW; INQUIRIES OR COMPLAINTS REGARDING THIS OR ANY OTHER PRIVATE VOCATIONAL SCHOOL MAY BE MADE TO THE: ~~((WASHINGTON STATE BOARD FOR VOCATIONAL EDUCATION, BUILDING 17, AIRDUSTRIAL PARK, MAILSTOP LS 10, OLYMPIA, WASHINGTON 98504 6110;))~~ WORK FORCE TRAINING AND EDUCATION COORDINATING BOARD, BUILDING 17, AIRDUSTRIAL PARK, P.O. BOX 43105, OLYMPIA, WASHINGTON 98504-3105 (206/753-5673);

(3) Information that will clearly and completely define the terms of the agreement between the student and the school, including at least the following:

(a) The name and address of the school and the student;

(b) The ~~((title of the educational services))~~ program or course title as that appears in the school's catalog, date training is to begin, and the number of hours or units of instruction or lessons for which the student is enrolled;

(c) ~~((The cost))~~ An itemization of all charges, fees, and required purchases being incurred by the student or his/her sponsor in order to complete the training~~((Such costs shall be itemized and shall include)), such as~~ tuition~~((;))~~; fees~~((;))~~; books~~((;))~~; supplies (where appropriate), and all other ~~((charges made))~~ items of expense required by the school ~~((necessary to complete the training))~~. The student enrollment agreement shall ~~((outline))~~ also contain the methods of payment and/or ~~((the))~~ payment schedule being established;

(d) ~~((A statement acknowledging receipt of a copy of the school's catalog and student enrollment agreement by the student;~~

~~((e)))~~ Language explaining that the agreement will be binding only when ~~((officially accepted and the agreement is))~~ it has been fully completed, signed and dated by the student and chief administrative officer or authorized

representative of the school prior to the time instruction begins.

(4) A statement that any changes in the agreement shall not be binding on either the student or the school unless such changes have been ~~((approved))~~ acknowledged in writing by the chief administrative officer or an authorized representative of the school and by the student or the student's parent or guardian if he/she is a minor;

(5) "NOTICE TO THE BUYER" which includes the following statements in a position above the space reserved for the student's signature:

(a) "DO NOT SIGN THIS AGREEMENT BEFORE YOU READ IT OR IF IT CONTAINS ANY BLANK SPACES. THIS IS A LEGAL INSTRUMENT.

(b) ALL PAGES OF THE CONTRACT ARE BINDING.

(c) READ BOTH SIDES OF ALL PAGES BEFORE SIGNING.

(d) YOU ARE ENTITLED TO AN EXACT COPY OF THE AGREEMENT, SCHOOL CATALOG AND ANY OTHER PAPERS YOU SIGN AND ARE REQUIRED TO SIGN A STATEMENT ACKNOWLEDGING RECEIPT OF THOSE.

(e) IF YOU HAVE NOT STARTED TRAINING, YOU MAY CANCEL THIS CONTRACT BY PROVIDING WRITTEN NOTICE OF SUCH CANCELLATION TO THE SCHOOL AT ITS ADDRESS SHOWN ON THE CONTRACT WHICH NOTICE SHALL BE POST-MARKED NOT LATER THAN MIDNIGHT OF THE FIFTH BUSINESS DAY (EXCLUDING SUNDAYS AND HOLIDAYS) FOLLOWING YOUR SIGNING THIS CONTRACT OR THE WRITTEN NOTICE MAY BE PERSONALLY OR OTHERWISE DELIVERED TO THE SCHOOL WITHIN THAT TIME. IN EVENT OF DISPUTE OVER TIMELY NOTICE, THE BURDEN TO PROVE SERVICE RESTS ON THE SENDER.

(f) IT IS AN UNFAIR BUSINESS PRACTICE FOR THE SCHOOL TO SELL, DISCOUNT OR OTHERWISE TRANSFER THIS CONTRACT OR PROMISSORY NOTE WITHOUT THE SIGNED WRITTEN CONSENT OF THE STUDENT OR HIS/HER FINANCIAL SPONSORS AND A WRITTEN STATEMENT NOTIFYING ALL PARTIES THAT THE CANCELLATION AND REFUND POLICY CONTINUES TO APPLY."

(6) Physically attached to each completed contract shall be a one-page form constructed by the agency and supplied in prototype to each licensee, containing acknowledgements signed by the school and the enrollee relating to the student's rights, responsibilities, and loan repayment obligations; and attesting that the school counseled the enrollee against incurring excessive debt burdens.

(7) The school shall retain ~~((a copy))~~ the original of the student enrollment agreement and one copy shall be delivered to the student at the time of execution or by return mail when the enrollment is solicited by mail.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-070 Time of application. (See RCW 28C.10.060.) (1) **Initial licensing.** Any entity ~~((desiring to operate a private vocational school(s)))~~ must initially be licensed by the agency ~~((no later than))~~ at least thirty calendar days prior to the date on which it first makes offers of educational services or operates as a private vocational school;

(2) **Renewal.** Each private vocational school must annually renew its license. No later than thirty calendar days

prior to the anniversary date of its license, the private vocational school must file with the agency a completed application for license renewal, including a financial statement, attested to by the chief administrative officer ~~((and))~~; amend any statements or materials on file which are no longer accurate; and pay the required fees.

(3) A license may be denied, revoked, or suspended by the agency's executive director or his/her designee for just cause.

~~((4) **Transition.**—A training location in operation on or before June 7, 1990, as an "additional instruction site" (WAC 490-100-100(2)) under a license issued to a common owner but which site is required to be individually licensed as a private vocational school, as a consequence of the enactment of RCW 28C.10.020(7) shall be considered to be licensed under chapter 28C.10 RCW until the expiration date of the license under which its owning entity was operating on June 7, 1990. *Provided*, That during such transition, an affected "additional instruction site" remains otherwise in compliance with the provisions of the act and these rules: *Provided further*, That the license of its owning entity remains valid throughout the transition period described.))~~

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-080 Display of licenses—Loss or destruction—Change of name—Change of location. (See RCW 28C.10.060.) (1) Licenses shall be issued in the name of the applicant school showing that name, its address, and phone number. In the instance of schools under a common ownership, the name ~~((and address))~~ of the owning entity shall also be shown.

(2) A certificate shall be issued to each auxiliary facility for which approval is requested and granted in accordance with the provisions of WAC ~~((490-100-100))~~ 490-100-035. It shall contain the identifications described under subsection (1) of this section.

(3) **Display.** Each school shall prominently display its license and/or certificate issued to an auxiliary facility to the public, prospective students, and other interested persons at each location.

(4) **Loss or destruction.** Upon the loss or destruction of any license and/or certificate issued to an auxiliary facility, application for a duplicate and payment of the appropriate license reissuance fee must be made to the agency. See WAC 490-100-120(4).

(5) **Change of name.** No licensee shall adopt or make a change in its name ~~((prior to))~~ without providing prior written notification to the agency together with payment of the appropriate license reissuance fee. See WAC 490-100-120(5).

(6) **Change of location.** No change in the location of licensed premises including auxiliary facilities, if any, shall be made without first applying to and obtaining prior written consent of the agency and making payment of the appropriate license reissuance fee. See WAC 490-100-120(6).

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-090 Change of ownership—License nontransferable. (See RCW 28C.10.060.) (1) The ownership of a licensed entity is deemed to have changed at the consummation of:

(a) A sale by the sole proprietor of a school: Provided, That for the purposes of this section, ownership is not deemed to have changed if the selling proprietor becomes the sole stockholder of the buying corporation and that no change of control in school operations results therefrom;

(b) A change in the majority interest of general partners of a partnership owning a school; or

(c) A sale or transfer of stock occurs that creates a change in the majority interest in the issued and outstanding shares of a corporation owning a school.

(2) No license issued under this chapter is transferrable. Simultaneous with consummating the change(s) described under subsection (1) of this section, the license(s) issued to the existing owner(s) expires.

(3) The provisions of subsection (2) of this section notwithstanding, to maintain a continuity of operation(~~(s)~~) the new ownership (~~(must)~~) may make application for a new license no less than fifteen calendar days prior to the change of ownership. On receipt of such advance application, the agency may extend the existing license for a maximum sixty calendar days beyond the date that ownership changes: Provided, That the new applicant's chief administrative officer furnishes a written statement asserting that all conditions set forth in the act and these rules are being met or will be met before offering training or education in the period during which the application for new license is pending.

(4) In event the new owner(s) fail to (~~(obtain a license from)~~) become licensed within no more than sixty calendar days after the date of sale or transfer of ownership and provided no further extension of time has been granted by the agency, continued operation beyond that date as a private vocational school will constitute a violation of RCW 28C.10.090.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-100 Application contents. (See RCW 28C.10.050 and 28C.10.060.) Any entity desiring to operate a private vocational school shall apply for license to the agency on forms provided by the agency which shall include the following information attested to by the school's chief administrative officer.

(1) Owners, shareholders, and directors:

(a) The complete legal name of the (~~(school)~~) owner, current telephone number, current mailing address, the school's name, if different from owner, physical address, and date of establishment;

(b) The form of ownership of the school, whether sole proprietorship, partnership, limited partnership, or corporation;

(c) Names, addresses, phone numbers, birthdates, and prior school affiliations (~~(and capacities, and any other appropriate information)~~) if any, of all those with ten percent or more ownership interest;

(d) A school which is a corporation or a subsidiary of another corporation shall submit to the agency as part of the school's application current evidence that the corporation is registered with the Washington secretary of state's office and the name, address and telephone number of the corporation's registered agent;

(e) "Ownership" of a school means:

(i) In the case of a school owned by an individual, that individual;

(ii) In the case of a school owned by a partnership, all full, silent and limited partners having a ten percent or more ownership interest;

(iii) In the case of a school owned by a corporation, the corporation, each corporate director, officer, and each shareholder owning shares of issued and outstanding stock aggregating at least ten percent of the total of the issued and outstanding shares.

(2) **Schools under common ownership.** Application(s) for initial and renewal licensing may be submitted by a single entity on behalf of each private vocational school under its common ownership: Provided, That the owning entity controls the licensee's recruiting activities, faculty, and administrators, course curricula and guidelines for teaching, and is otherwise wholly accountable for its operations.

(a) Each license issued to a private vocational school under common ownership shall be valid only for the location listed in the initial and renewal applications and the name (~~(and address)~~) of the owning entity shall be shown thereon in addition to information identifying the individual site.

(b) A single location may be (~~(identified)~~) designated by the owning entity as the principal facility for recordkeeping via prior written notice to the agency.

(3) **Financial statement.** Each school must annually disclose to the agency information reflecting the financial condition of the school at the close of its most recent fiscal or calendar year to demonstrate that it has sufficient financial resources to fulfill its commitments to students. Entities operating a private vocational school must submit:

(a) The fiscal year dates utilized for the school's operations;

(b) A financial statement in a format supplied by the agency that:

(i) Is certified true and accurate by the school's chief administrative officer or his/her designee; and

(ii) Covers the period of the most recently completed of the periods established in (a) of this subsection.

(c) On a showing by the school that inadequate time exists to produce such data in the interval between the ending date of the period established in (a) of this subsection and the due date of an application, the agency will adjust the license period of the school to provide a reasonable interval.

(d) Any entity just starting operations at the time of initial licensing must substitute for the financial statement described under (b) of this subsection, a proposed operating budget for its initial twelve months' period of operation using a format provided by the agency.

(e) Any entity seeking initial licensing as a private vocational school which has operated another business or businesses for one year or more prior to filing an application under chapter 28C.10 RCW, shall include in its initial application, in addition to the requirements under (d) of this subsection, a financial statement for any one or more such

PERMANENT

additional business(es) that is prepared by a certified public accountant and/or certified by its chief administrative officer, covering the period of its most recently completed fiscal year.

(f) The owning entity of multiple schools under a common ownership may file financial information with initial or renewal license applications that consists of a single, consolidated financial statement and balance sheet for the corporate entity, as described under (b) of this subsection: *Provided*, That it is accompanied by data extracted therefrom that documents total tuition earnings for each licensee under its common ownership at the close of its most recent fiscal year of operation, or lacking historic data, projects total tuition earnings for a subject school in its first or next completed twelve months of operation.

(4) **Financial references.** The applicant shall furnish the name(s) of one or more bank(s) or other financial institution(s) that may be consulted as financial reference(s) for the entity and school, together with a statement authorizing the agency to verify such information by consulting with the references furnished.

(5) A copy of the applicant's catalog.

(6) A copy of the applicant's enrollment agreement/contract.

(7) Administrators/instructors educational and occupational records, employing qualification forms supplied by the agency for that purpose, evidencing names, Social Security numbers, addresses, phone numbers, positions, education, experience, prior school affiliations, and birthdates.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-105 Application to operate as agent of private vocational school. (See RCW 28C.10.060.) (1) No person shall act in this state as an agent for a private vocational school for more than thirty calendar days after employment unless the ((board)) agency has approved the individual's registration as an agent as part of the school's license.

(2) The application shall be in writing, upon forms prepared and supplied by the agency and shall contain at least the following:

(a) The full name, Social Security number, current address, and phone number of the individual applying for registration;

(b) The name, current address, and phone number of the ((vocational)) employing school ((proposed to be represented));

(c) The ((past)) employment ((record)) history of the applicant;

(d) The signatures of the applicant and chief administrative officer of the school.

(3) Each ((agent)) individual applying to be registered under this chapter as an agent shall be considered for all purposes under chapter 28C.10 RCW to be acting as an agent of the licensee ((submitting)) designated on his/her application and no person can be independently registered to perform those functions.

(4) ((Each school shall provide training to a sales agent prior to his/her representing the school in that capacity that includes:

~~(a) Knowledge of the Private Vocational School Act (chapter 28C.10 RCW) and the regulations contained in this chapter.~~

~~(b) A detailed understanding of the school's catalog, enrollment contract, and refund policy.~~

~~(c) An organized review of the school's policies and practices governing the ethical conduct of sales agents.~~

~~(5))~~ In the instance of an individual who applies to represent a private vocational school that is domiciled in another state and does not operate training facility(ies) within Washington state, the application shall be accompanied by the fee in WAC 490-100-120(2).

~~((6))~~ (5) Each school to whom the agent is registered shall notify the agency in writing within no more than thirty calendar days following the date that the registered agent ceases to perform those services.

(6) Each school shall provide training to a sales agent prior to his/her representing the school in that capacity that includes:

(a) Provisions of the Private Vocational School Act (chapter 28C.10 RCW) and the regulations contained in this chapter;

(b) A detailed review of the school's catalog, enrollment contract, and refund policy;

(c) An organized review of the school's policies and practices governing the ethical conduct of sales agents.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-120 Fees. (See RCW 28C.10.060(3).) No fee accompanying an application for a license or permit is refundable and no right to license or permit being sought is established or implied through the payment thereof.

(1) Annual fee:

(a) For in-state schools, the annual application fee for licensing ((fee)) is based on total annual tuition income.

(b) For out-of-state schools, the annual application fee for licensing ((fee)) is based on total annual tuition income received from or on behalf of Washington state residents.

(c) Schools not having been in operation prior to the date of their initial licensing shall base their ((annual fee)) application fee for licensing upon estimated total annual tuition income.

| Total Annual Tuition Income | ((License)) Application Fee |
|-----------------------------|--|
| Up to \$25,000 | \$ 250 |
| \$25,001 to \$50,000 | \$ 500 |
| \$50,001 to \$100,000 | \$ 600 |
| \$100,001 to \$250,000 | \$ 750 |
| \$250,001 to \$500,000 | \$1,000 |
| \$500,001 to \$1,000,000 | \$1,500 |
| \$1,000,001 to \$2,500,000 | \$2,000 |
| Over \$2,500,001 | \$2,500 |

(2) Agents representing out-of-state schools: \$120 annual application fee per agent per school represented.

(3) Fee for late filing of renewal application: \$25 per day for the thirty calendar days prior to the expiration of the current school license;

(4) Loss or destruction of license/auxiliary certificate. Reissuance fee: \$25.

- (5) Change of name. Reissuance fee: \$25.
- (6) Change of location. Reissuance fee: \$25.
- (7) Auxiliary location. Certificate issuance fee: \$25.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-130 Financial standards. (See RCW 28C.10.050 (1)(a).) The school must demonstrate that it has sufficient financial resources to:

- (1) Fulfill its contracted obligations to students;
- (2) Meet all refund obligations incurred under a uniform state-wide cancellation and refund policy as specified in these rules;
- (3) Meet the school's operational expenses and maintain its financial obligations;
- (4) Make scheduled contributions to the tuition recovery trust fund as required under WAC 490-100-180.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-170 Equipment and materials. (See RCW 28C.10.050 and 28C.10.060.) Equipment, furniture, instructional devices and aids, machinery and other physical features of the classroom, laboratory, or shop shall be adequate in number and condition to achieve the stated educational objectives of the course. It shall be comparable in number and quality with those used by comparable schools with similar programs and educational objectives, comparable to that in current use by the appropriate trade, business or profession, and be of sufficient quantity for the number of enrolled students.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-180 Tuition recovery trust fund. (See RCW 28C.10.082, and 28C.10.084.) (1) Establishment of fund liability limits. The amount of liability that can be satisfied by this fund on behalf of each individual entity licensed under this chapter shall be based on the following scale:

| Total Annual Tuition Income: | Liability Limit: |
|-----------------------------------|-----------------------|
| \$ 0.00 to \$ 50,000 | \$ 5,000 |
| \$ 50,001 to \$ 75,000 | \$ 7,500 |
| \$ 75,001 to \$ 100,000 | \$ 10,000 |
| \$ 100,001 to \$ 150,000 | \$ 15,000 |
| \$ 150,001 to \$ 200,000 | \$ 20,000 |
| \$ 200,001 to \$ 250,000 | \$ 25,000 |
| \$ 250,001 to \$ 350,000 | \$ 35,000 |
| \$ 350,001 to \$ 500,000 | \$ 50,000 |
| \$ 500,001 to \$ 750,000 | \$ 75,000 |
| \$ 750,001 to \$ 1,000,000 | \$ 100,000 |
| \$ 1,000,001 to \$ 1,250,000 | \$ 125,000 |
| \$ 1,250,001 to \$ 1,500,000 | \$ 150,000 |
| \$ 1,500,001 to \$ 1,750,000 | \$ 175,000 |
| (\$1,750,001 and above | \$200,000) |
| \$ 1,750,001 to \$ 2,000,000 | \$ 200,000 |
| \$ 2,000,001 to \$ 2,250,000 | \$ 225,000 |
| \$ 2,250,001 to \$ 2,500,000 | \$ 250,000 |
| \$ 2,500,001 to \$ 2,750,000 | \$ 275,000 |

Provided: (a) That the calculation of total annual tuition for a school located outside the state of Washington shall include only that income derived from residents of this state during the entity's preceding fiscal year of operation, as

evidenced in the financial statement required by WAC ((~~490-800-100(4)~~ ~~[490-100-100(4)]~~) 490-100-100(4)); (b) institutions not yet in operation or otherwise lacking a full year's financial data prior to initial licensing, shall have a liability limit calculated on the basis of the total annual tuition estimate that institution supplies under the provisions of WAC 490-100-100(4); (c) no liability established in any circumstance shall be less than five thousand dollars (~~or more than two hundred thousand dollars~~).

(2) ((~~Matrix~~) Matrices) for calculating initial ((~~capitalization~~) capitalization) deposits and any assessments necessary under subsection (8) of this section:

| Level of Liability ((Section) <u>Subsection 1</u>): | Prorated Participatory Share for the First Five Years: |
|--|---|
| \$ 5,000 | \$ 0.15% |
| \$ 7,500 | \$ 0.23% |
| \$ 10,000 | \$ 0.30% |
| \$ 15,000 | \$ 0.46% |
| \$ 20,000 | \$ 0.61% |
| \$ 25,000 | \$ 0.76% |
| \$ 35,000 | \$ 1.07% |
| \$ 50,000 | \$ 1.52% |
| \$ 75,000 | \$ 2.28% |
| \$ 100,000 | \$ 3.05% |
| \$ 125,000 | \$ 3.81% |
| \$ 150,000 | \$ 4.57% |
| \$ 175,000 | \$ 5.33% |
| \$ 200,000 | \$ 6.10% |
| \$ 225,000 | \$ 6.86% |
| \$ 250,000 | \$ 7.62% |
| \$ 275,000 | \$ 8.38% |

| Level of Liability <u>Subsection (1)</u> : | Prorated Participatory Share for the Second Five Years: |
|---|--|
| \$ 5,000 | \$ 0.04% |
| \$ 7,500 | \$ 0.06% |
| \$ 10,000 | \$ 0.08% |
| \$ 15,000 | \$ 0.12% |
| \$ 20,000 | \$ 0.33% |
| \$ 25,000 | \$ 0.41% |
| \$ 35,000 | \$ 0.58% |
| \$ 50,000 | \$ 0.82% |
| \$ 75,000 | \$ 1.24% |
| \$ 100,000 | \$ 1.65% |
| \$ 125,000 | \$ 2.06% |
| \$ 150,000 | \$ 2.47% |
| \$ 175,000 | \$ 2.89% |
| \$ 200,000 | \$ 3.30% |
| \$ 225,000 | \$ 3.71% |
| \$ 250,000 | \$ 4.12% |
| \$ 275,000 | \$ 4.53% |

(3) Initial ((~~capitalization~~) capitalization) deposit. Each entity applying to be initially licensed under this chapter shall submit to the agency in cash, or by check or money order, the following amounts for deposit into the tuition recovery trust fund, those being calculated by application of the matrix displayed under subsection (2) of this section ((~~to an amount totaling two hundred thousand~~));

| Level of Liability ((Section) <u>Subsection 1</u>): | ((Capitalization) <u>Initial</u> Deposit: |
|--|---|
| \$ 5,000 | \$ 305 |
| \$ 7,500 | \$ 457 |
| \$ 10,000 | \$ 609 |
| \$ 15,000 | \$ 914 |
| \$ 20,000 | \$ 1,219 |
| \$ 25,000 | \$ 1,523 |
| \$ 35,000 | \$ 2,133 |
| \$ 50,000 | \$ 3,046 |
| \$ 75,000 | \$ 4,570 |

PERMANENT

| | |
|-----------|----------|
| \$100,000 | \$ 6,093 |
| \$125,000 | \$ 7,616 |
| \$150,000 | \$ 9,139 |
| \$175,000 | \$10,663 |
| \$200,000 | \$12,186 |
| \$225,000 | \$13,710 |
| \$250,000 | \$15,233 |
| \$275,000 | \$16,757 |

(4) ~~((Five-year))~~ Ten-year contribution schedule. As a condition to remaining licensed under this chapter, each entity shall, commencing six months after the due date of its initial ~~((capitalization))~~ deposit and thereafter, remit to the agency for deposit into the tuition recovery trust fund semiannual payments in cash, or by check or money order in accordance with the following schedule, such amounts being calculated by application of the ~~((matrix))~~ two matrices and/or formula displayed under subsection (2) of this section to an amount totaling one million dollars; however the calculation of final payment may be adjusted to cover total remittances to equal the total amount of deposit due.

| Level of Liability ((Section)) Subsection 1): | Schedule 1 Semiannual Deposit Required for First Five Years: |
|---|---|
| \$ 5,000 | \$ 122 |
| \$ 7,500 | \$ 183 |
| \$ 10,000 | \$ 244 |
| \$ 15,000 | \$ 366 |
| \$ 20,000 | \$ 487 |
| \$ 25,000 | \$ 609 |
| \$ 35,000 | \$ 853 |
| \$ 50,000 | \$ 1,219 |
| \$ 75,000 | \$ 1,828 |
| \$100,000 | \$ 2,437 |
| \$125,000 | \$ 3,046 |
| \$150,000 | \$ 3,656 |
| \$175,000 | \$ 4,265 |
| \$200,000 | \$ 4,874 |
| \$225,000 | \$ 5,483 |
| \$250,000 | \$ 6,092 |
| \$275,000 | \$ 6,702 |

| Level of Liability Subsection (1): | Schedule 2 Semiannual Deposit Required for Second Five Years: |
|---------------------------------------|---|
| \$ 5,000 | \$ 61 |
| \$ 7,500 | \$ 92 |
| \$ 10,000 | \$ 122 |
| \$ 15,000 | \$ 183 |
| \$ 20,000 | \$ 244 |
| \$ 25,000 | \$ 305 |
| \$ 35,000 | \$ 427 |
| \$ 50,000 | \$ 609 |
| \$ 75,000 | \$ 853 |
| \$ 100,000 | \$ 1,219 |
| \$ 125,000 | \$ 1,828 |
| \$ 150,000 | \$ 2,437 |
| \$ 175,000 | \$ 3,046 |
| \$ 200,000 | \$ 3,656 |
| \$ 225,000 | \$ 4,265 |
| \$ 250,000 | \$ 4,874 |
| \$ 275,000 | \$ 5,483 |
| \$ 275,000 | \$ 6,092 |
| \$ 275,000 | \$ 6,702 |

(5) Transition back into tuition recovery trust fund. ~~((A training location operated prior to June 7, 1990, as an "additional instruction site" (WAC 490-100-100(2)) under a license issued to a common owner but required to be individually licensed as a consequence of RCW 28C.10.020(7) will, upon the expiration of its current license to operate:~~

~~((a) Be considered to have commenced its participation in the tuition recovery fund under the terms of RCW~~

~~28C.10.084 on the first date that participation under the fund was commenced by its common owner(s); and~~

~~((b) Be considered to have satisfied the requirement for an "initial capitalization" deposit (RCW 28C.10.084(5) and WAC 490-100-180(3)) by recognizing in its name the initial capitalization deposit received on its behalf from its common owner(s); and~~

~~((c) Begin, effective with the date it is required to be separately licensed and thereafter, to make semiannual contributions to the tuition recovery fund on the basis of its reported total tuition income, calculated under subsection (4) of this section; and~~

~~((d) Begin, effective with the date it is required to be separately licensed and thereafter, to make semiannual deposits that are the same in number as remained unpaid by its common owner(s) on that date, until it has completed the schedule of ten payments described under subsection (4) of this section.))~~ (a) Participants under the fund who completed an assigned schedule of ten semiannual deposits under provisions of RCW 28C.10.084, referenced under subsection (4) of this section as schedule 1, prior to enactment of chapter 445, Laws of 1993, are required thereby to make an additional ten semiannual deposits into the fund under the provisions of schedule 2, as referenced under subsection (4) of this section. The first such deposit under schedule 2 shall be made on or before January 1, 1994. Billings for the correct amount of deposit due shall be created by the agency and mailed to each affected participant prior to December 1, 1993.

(b) Participants under the fund who failed to complete an assigned schedule of ten semiannual deposits under provisions of RCW 28C.10.084, referenced under subsection (4) of this section as schedule 1, prior to the enactment of chapter 445, Laws of 1993, are required to continue making deposits required by schedule 1 until all have been completed. Six months thereafter, such participants shall commence making an additional ten semiannual deposits into the fund under the provisions of schedule 2, as referenced under subsection (4) of this section. Billings for the correct amount of deposit due shall be created by the agency and mailed to each affected participant one month prior to the due date.

(6) The agency will prepare and mail to each licensee semiannual notices of the due dates and amounts of deposits required under subsection (4) of this section. The fee for late filings under WAC 490-100-120(3) of this chapter shall apply to late payments of deposits into the fund for a period cumulating to thirty calendar days. Failure to make a deposit within thirty calendar days is a violation of RCW 28C.10.050 (1)(f).

(7) Each notice conforming to subsection (6) of this section shall include therein at least once each year:

(a) A notation showing the licensee's aggregated prior deposits into the fund;

(b) A notation showing the licensee's balance of remaining payments, based on the most recent deposit received;

(c) A notation showing the cumulated balance existing in the fund at the most recent half-year accounting; and

(d) A summary showing any disbursements made from the fund to satisfy claims in the period since the last such similar summary was disseminated.

(8) Within thirty calendar days after disbursements made to settle claims reduce the operating balance below two hundred thousand dollars until June 30, 1998, or below one million dollars thereafter and recovery of such funds has not been ensured under the provisions of RCW 28C.10.084 (9)(d) and/or (10), the agency shall assess each licensee a pro rata share of an amount required to restore the deficiency created by such disbursements. In making calculations of each respective share the agency shall employ the same percentages of liability established (~~by the matrix appearing~~) under subsection (2) of this section. In the event that the amount of any single such assessment equals or is less than the semiannual amount of deposit established for a licensee under subsection (4) of this section, the assessment shall be paid within thirty calendar days of notice. In the event any single assessment exceeds the amount of its semiannual deposit, the entity may apply to the agency for a schedule of deferred payments. The agency shall grant such deferrals on application, but in no case shall the time extended exceed one year beyond the date of an assessment.

(9) Funds disbursed to settle claims against a current licensee shall be recovered by the agency under a schedule to be negotiated with the affected entity on a case-by-case basis following such disbursement. To secure deferral of payment more than thirty calendar days after demand for recovery is made, the burden to prove manifest hardship rests on the entity but in no case shall the time extended exceed one year beyond the date of the initial demand notice.

(10) Any award due to claimants with an outstanding balance on federal student loans under Title IV of the Higher Education Act will be disbursed by the agency to the particular federal financial aid program in accordance with federal law. Implementation of this provision will be effected through an interagency agreement with the Northwest Education Loan Association.

AMENDATORY SECTION (Amending WSR 91-01-056, filed 12/13/90, effective 12/13/90)

WAC 490-100-190 Prohibitions. (See RCW 28C.10.110(11).) (1) In addition to the act, it is deemed an unfair business practice for a private vocational school or agent to:

~~((1))~~ (a) Advertise, offer, sell, or award any educational credential without requiring the consumer to enroll in and successfully complete a prescribed program of study, as outlined in the school's catalog or brochure;

~~((2))~~ (b) Sell, discount, or transfer contracts or promissory notes for tuition to third parties without the signed consent of the student or his/her financial sponsors, and a statement notifying all parties that the cancellation and refund policy continues to apply;

~~((3))~~ (c) Misrepresent to students the availability and/or amount of federal grants/loans potentially available.

~~((4))~~ (d) Employ the term "accredited" in advertising of any form or manner and/or including that term in any publication(s) unless:

(i) The institution holds a current grant of accreditation;

(ii) The term "accredited" is accompanied with equal prominence by the full name and/or seal of the agency or

body from whom the licensee holds a current grant of accreditation; and

(iii) In the event the referenced accrediting agency is not included in the listing of accrediting agencies currently recognized by the United States Secretary of Education under the provisions of the Higher Education Act (Chapter 34 CFR), as amended, the licensee shall, prior to making such a representation, supply the agency with evidence of its grant of accreditation and such other information as the agency may require regarding the nature and scope of the referenced accrediting agency. The agency will approve or disapprove its use.

(2) A school is prohibited under RCW 28C.10.110(3) from advertising in portions of publications devoted to recruiting employees for available jobs — commonly called "help wanted columns": *Provided however*, That a school can advertise under a help wanted classification for the purposes of:

(a) Making an offer of employment for its own bona fide job openings;

(b) Soliciting job opportunities for available graduates.

(c) To establish consistency in the implementation of this section, the following definitions will apply:

(i) "Advertise" means the publishing by a school of information that establishes its identity, location, and nature of course offerings available, and that may or may not contain an offer of training.

(ii) "Help wanted section" means any classified advertising section/subdivision in a publication that contains offers of employment. The particular wording any publication may choose to caption such a section is not material.

(iii) "Newspaper" means a printed publication usually issued daily or weekly, containing news, editorials, advertisements, etc. The proportionate mixture of contents is immaterial. The definition extends, for example, to tabloids such as "nickel-savers" that contain primarily or exclusively advertising. It is not material whether the publication is sold or given away.

(d) For purposes of this section, it is not considered "advertising" if a licensee elects to insert a notice in a "help wanted column" for the purpose of referring the reader to different classified heading in the same issue of the same publication, provided that:

(i) An offer of training is being made by the licensee under an appropriate other section in the same issue of the same publication; and

(ii) Such referral notice contains only the name of the licensee and not its address, telephone number, or description of program(s); and

(iii) The overall size and general appearance of what appears as a notice is consistent with its purpose only to refer readers elsewhere.

~~((5))~~ (3) A school is prohibited from making offers of training in any form or manner without including therein the full name and/or d/b/a under which it is licensed. Permutations of its name and/or d/b/a such as initials or nicknames can be employed only with prior written permission of the agency.

(4) RCW 28C.10.110(12) makes it an unfair business practice to attempt to recruit students within forty feet of a building that contains a welfare or unemployment office.

The term "recruiting" is defined by statute. Other terms employed in the statute are further defined as follows:

(a) The distance of "forty feet from a building" shall be measured in a straight line from any doorway affording public access, extended parallel to the building in all directions along sidewalks or curb lines and extending at right angles to the building into adjacent spaces such as, but not limited to, parking lots. In instances of buildings with multiple entrances, the furthest distant point from any part of the structure that can be determined by the described methodology shall prevail throughout as the minimum distance permitted.

(b) "Welfare or unemployment office" means when applied to state government, buildings offering public access to provide services to clients of:

(i) Employment security department: Employment services division; family independence/opportunities branch; labor exchange branch; and special program branch; and

(ii) Department of social and health services: Children, youth and family services administration; economic and medical services administration; aging and adult services administration; and health and rehabilitative services administration.

(c) In the instance of county and municipal agencies, "welfare or unemployment office" means those buildings offering public access for the purpose of providing shelter, food, employment, health, and social services.

(d) The term "welfare or unemployment office" includes established locations operated by community-based, nonprofit organizations for the purpose of providing shelter, food, employment, health, and social services to disadvantaged populations.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-200 Complaints. (See RCW 28C.10.080(5) and 28C.10.120.) (1) To be adjudicated under this chapter, a complaint against a licensee by ~~((a))~~ an eligible former student must be filed no more than one calendar year following the student's last recorded date of attendance or, in the case of correspondence students, one calendar year following the date on which the school received the most recently submitted test for grading or, if the school ~~((closes))~~ ceases to provide educational services, within sixty calendar days of the ~~((closure))~~ date it ceases. Such time may be extended by the agency based on a showing that good faith efforts to obtain satisfaction from the school were being pursued by the student during the time elapsed.

(2) The term "a person" used to reference a claimant under RCW 28C.10.120(1) is further defined to mean only such individual(s) who established a fiduciary responsibility through their enrollment in a school or, in the case of a minor, his/her parent or guardian.

(a) No access is provided for private or public agencies, employers, or other entities who contract with a private vocational school to provide services for "a person" or persons.

(b) In any instance where a person established a fiduciary responsibility for only a portion of the contracted costs and was subsidized for the remainder as described

under (a) of this subsection, his or her claim will be prorated to recognizing only the unsubsidized amount.

(3) The term "unfair business practices" under RCW 28C.10.120(1) is further defined to mean those practices described under RCW 28C.10.110 and those described as "prohibited" under WAC 490-100-190.

(4) Complaints shall be made in writing ~~((to))~~ on a form provided by the agency ~~((and contain))~~ requiring the following information:

(a) The complaining party's name, Social Security number, address, and phone number;

(b) School name, address, and phone number;

(c) Nature of complaint, such as, failure to refund tuition, misrepresentation, or other unfair business practice as specified in the act and these rules;

(d) Facts detailing dates of attendance, termination date, date of occurrence, names, addresses and positions of school officials contacted, financial loss, if any, and any other pertinent information;

(e) An explanation of what efforts have been taken to resolve the problem with the school, if any;

(f) Copies of pertinent documents, such as, the enrollment agreement, financial data and payment contracts, catalog, advertisements, etc.

(5) The form supplied shall include instructions related to its filing, information regarding the complainant's rights and responsibilities, and examples of expenses that may qualify for reimbursement.

(6) In determining any losses suffered by a complainant, the agency shall consider the following as eligible costs:

(a) Tuition charges paid to the school;

(b) Registration fees paid to the school as defined under WAC 490-100-040(3);

(c) Costs of transportation;

(d) Costs incurred for purchase of required books, supplies, equipment, uniforms and protective clothing or devices, lab and other user fees or rental charges related to the foregoing; and

(e) Costs incurred for required insurance.

(7) In estimating a student's costs for nontuition expenses related to an educational program, the agency may employ applicable standard tables developed under Title IV of the Higher Education Act and/or those of the Washington state departments of employment security and social and health services.

~~((3))~~ (8) Upon receipt of a complaint alleging that an institution has failed or is failing to comply with the provisions of the act or this chapter, the agency shall:

(a) ~~((Notify))~~ Evaluate the complaint for completeness and to determine eligibility within ten working days after receipt;

(b) Accept or reject the complaint and so notify the complainant;

(c) Forward a bona fide complaint to the school by mail ~~((of the nature of the allegations,))~~ including a copy of the complaint and ~~((its))~~ any attachments received from the complainant;

(d) Investigate the facts supplied by all parties;

(e) Adjudicate the complaint; and

(f) Notify all parties of the determinations and remedies.

~~((b) Afford))~~ (9) The institution is afforded fifteen working days to respond: Provided, That the failure by an

institution to submit a timely response will be ~~((treated))~~ considered by the agency as evidencing that it has no defense to offer~~((:))~~;

~~((e)) Investigate the facts supplied by all parties;~~

~~(d) Adjudicate the complaint;~~

~~(e) Notify all parties of the determinations and remedies.~~

~~(4) Any adjudication made under this section by the staff of the agency which is alleged to be unreasonable or unfair in its effect upon institutions or students, and/or which is alleged to be not in keeping with the intent and purposes of the act or these rules and regulations may be appealed by the affected party(ies) to the deputy director. An informal hearing on the issues shall be conducted by the deputy director in response to such request. He/she may uphold or reject prior determinations of the staff, in whole or in part; may call for further findings; or take any other action he/she deems appropriate under the circumstances, pursuant to the provisions of the act and these rules.)~~

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-205 Appeals. (See RCW 28C.10.120 and 34.05.410.) Any ~~((school feeling aggrieved by any dispute involving))~~ entity disputing the following actions may request a hearing pursuant to WAC 490-100-208 and chapter 34.05 RCW:

(1) A denial of an exemption under RCW 28C.10.030~~(6)~~.

(2) A denial, suspension or revocation of licensing under RCW 28C.10.050.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-208 Hearings. (See RCW 28C.10.120.)

(1) Any administrative hearing called for under the act or these rules shall be conducted by a designated hearings officer in accordance with the Administrative Procedure Act, chapter 34.05 RCW.

(2) A designated hearings officer shall make findings and conclusions in accordance with the Administrative Procedure Act, chapter 34.05 RCW. The findings, conclusions, and any recommendations for action shall be submitted to the executive director for final action pursuant to RCW 34.05.461.

(3) The executive director may accept or reject, in whole or in part, any recommendations made by the hearings officer, may demand for further findings, or take any other action he or she deems appropriate under the circumstances, pursuant to the provisions of the act and these rules.

AMENDATORY SECTION (Amending WSR 91-08-029, filed 3/29/91, effective 3/29/91)

WAC 490-100-210 Record retention. (See RCW 28C.10.060(4) and 28C.10.160.) (1) Each school shall maintain for a minimum of fifty years from the date of each student's enrollment or until such time that it ceases to be licensed under this chapter; whichever first occurs, student educational records as defined by these rules.

(2) Past and current catalogs, catalog supplements, and errata sheets shall be retained for a period of at least six years from their respective dates of publication.

(3) "Educational records" include, but are not limited to, transcripts that the school ~~((is permitted to))~~ shall create on a single page summary for each student, indicating:

(a) The name, address, and telephone number of the school;

(b) Full name, address, and telephone number of the student;

(c) Dates of attendance;

(d) Course of instruction or subjects attempted;

(e) Amount of credit, if any, awarded for each subject;

(f) Grade for each subject completed;

(g) Date of completion, graduation, or termination together with notation of document(s) issued signifying satisfactory completion, if achieved (degree, diploma, certificate conferred);

(h) If ~~((termination))~~ terminated, the reason(s) therefor;

(i) Signature and title of the certifying officer; and

(j) Date that transcript is prepared.

(4) "Financial records" include, but are not limited to, the following and are to be retained for no less than six years from the student's date of enrollment:

(a) Signed and completed enrollment agreements and other contracts;

(b) The student's payment record.

(5) Financial aid records related to Title IV student financial assistance are not under state jurisdiction, but should be ~~((maintained))~~ retained in accordance with appropriate federal regulations.

(6) Schools shall maintain for a minimum of at least one year from date of publication or airing a true and legible copy of all newspaper ads and direct mail solicitations together with written or taped transcripts of all broadcast and television advertising purchased in that period.

(7) Each school must provide, upon request, transcripts described under subsection (3) of this section to students who have satisfied all financial obligations currently due and payable directly to the school.

WSR 93-22-044
PERMANENT RULES
BOARD OF ACCOUNTANCY
[Filed October 28, 1993, 1:58 p.m.]

Date of Adoption: September 24, 1993.

Purpose: General housekeeping, eliminates portions of rule which are being recodified.

Citation of Existing Rules Affected by this Order: Amending WAC 4-25-080 Commissions, referral fees, and contingent fees.

Statutory Authority for Adoption: RCW 18.04.055.

Pursuant to notice filed as WSR 93-17-074 on August 17, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 14, 1993

Carey L. Rader

Executive Director

AMENDATORY SECTION (Amending Order ACB 104, filed 10/10/83)

~~WAC 4-25-080 ((Rules of conduct—Independence, integrity, and objectivity.)) Commissions, referral fees, and contingent fees. ((A licensee shall not express an opinion on financial statements of an enterprise in such a manner as to imply that he is acting as an independent public accountant with respect thereto unless he is independent with respect to such enterprise. Independence will be considered to be impaired if, for example:~~

~~(1) During the period of his professional engagement, or at the time of expressing his opinion, the licensee:~~

~~(a)(i) Had or was committed to acquire any direct or material indirect financial interest in the enterprise; or~~

~~(ii) Was a trustee of any trust or executor or administrator of any estate if such trust or estate had or was committed to acquire any direct or material indirect financial interest in the enterprise; or~~

~~(b) Had any joint closely held business investment with the enterprise or any officer, director, or principal stockholder thereof which was material in relation to the net worth of either the licensee or the enterprise; or~~

~~(c) Had any loan to or from the enterprise or any officer, director, or principal stockholder thereof other than loans of the following kinds made by a financial institution under normal lending procedures, terms and requirements:~~

~~(i) Loans obtained by the licensee which are not material in relation to the net worth of the borrower;~~

~~(ii) Home mortgages; and~~

~~(iii) Other secured loans, except those secured solely by a guarantee of the licensee.~~

~~(2) During the period covered by the financial statements, during the period of the professional engagement or at the time of expressing an opinion, the licensee:~~

~~(a) Was connected with the enterprise as a promoter, underwriter, or voting trustee, a director or officer or in any capacity equivalent to that of a member of management or of an employee; or~~

~~(b) Was a trustee for any pension or profit sharing trust of the enterprise.~~

~~The foregoing examples are not intended to be all inclusive.~~

~~A licensee shall not in the performance of professional services knowingly misrepresent facts, nor subordinate his judgment to others. In tax practice, however, a licensee may resolve doubt in favor of his client as long as there is reasonable support for his position.))~~

A licensee shall not pay a commission to obtain a client, nor accept a commission for a referral to a client of products or services of others. This rule does not prohibit payments for the purchase of all, or a material part, of an accounting practice, or retirement payments to persons formerly engaged in the practice of public accountancy, or payments to the heirs or estates of such persons.

A licensee shall not offer or perform professional services for a fee which is contingent upon the findings or results of such services: *Provided however*, That this rule does not apply to professional services involving federal, state, or other taxes in which the findings are those of the tax authorities and not those of the licensee, nor does it apply to professional services for which the fees are to be

fixed by courts or other public authorities, and which are therefore indeterminate in amount at the time the professional services are undertaken.

~~((A licensee shall not concurrently engage in the practice of public accountancy and in any other business or occupation which impairs his independence or objectivity in rendering professional services.))~~

WSR 93-22-045**PERMANENT RULES****BOARD OF ACCOUNTANCY**

[Filed October 28, 1993, 2:00 p.m.]

Date of Adoption: September 24, 1993.

Purpose: Repeal sections of chapter 4-25 WAC that are being recodified.

Citation of Existing Rules Affected by this Order:

Repealing WAC 4-25-060, 4-25-100, and 4-25-120.

Statutory Authority for Adoption: RCW 18.04.055.

Pursuant to notice filed as WSR 93-17-075 on August 17, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 28, 1993

Carey L. Rader, CPA

Executive Director

REPEALER

The following sections of the Washington Administrative Code are repealed:

4-25-060 Code of professional conduct.

4-25-100 Competence and technical standards.

4-25-120 Responsibilities to clients.

WSR 93-22-046**PERMANENT RULES****BOARD OF ACCOUNTANCY**

[Filed October 28, 1993, 2:03 p.m.]

Date of Adoption: September 24, 1993.

Purpose: General housekeeping, reorganizes WAC sections numbering.

Citation of Existing Rules Affected by this Order: New sections WAC 4-25-600 Rules of professional conduct—Preamble, 4-25-610 Principles of conduct, 4-25-620 Integrity and objectivity, 4-25-622 Independence, 4-25-630 Competence, 4-25-631 Compliance with standards, 4-25-640 Clients' confidential information, and 4-25-661 Improper CPA firm names.

Statutory Authority for Adoption: RCW 18.40.055.

Pursuant to notice filed as WSR 93-17-076 on August 17, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 28, 1993

Carey L. Rader

Executive Director

NEW SECTION

WAC 4-25-600 Rules of professional conduct—Preamble. The rules of professional conduct are intended to provide guidance to all persons using the CPA title in the performance of their professional responsibilities. Compliance with the rules of professional conduct is the responsibility of all CPAs. This responsibility is met by understanding and voluntary actions, reinforcement by peers and public opinion, and ultimately through disciplinary proceedings, when necessary, against CPAs who fail to comply with the rules.

Acceptance of the right and responsibility to use the CPA title includes acceptance of a duty to comply with the rules of professional conduct.

The rules of professional conduct consist of both principles and specific rules. Principles are set forth in WAC 4-25-610 and comprise the framework for the rules of professional conduct. Specific rules are set forth in WAC 4-25-620 through 4-25-699. In the interpretation and enforcement of the rules of professional conduct consideration will be given to codes of other regulatory bodies, where applicable, and codes, interpretations and rulings of appropriate bodies within the profession, standards established by the profession and to any other information which is deemed pertinent to achieving compliance with the rules of professional conduct.

The rules of professional conduct apply to all persons using the CPA title and, specifically, to CPAs in the practice of public accounting as defined in RCW 18.04.025(5), except that a CPA who is engaged in the practice of public accountancy outside the United States will not be subject to discipline by the board for departing, with respect to such foreign practice, from the rules of professional conduct, so long as the CPA's conduct is in accordance with the standards of professional conduct applicable to the practice of public accountancy in the country in which the CPA is practicing. However, even in such a case, if a CPA's name is associated with financial statements under circumstances that would entitle the reader to assume that United States practices are followed, the CPA will be expected to comply with the rules of professional conduct.

NEW SECTION

WAC 4-25-610 Principles of conduct. The principles of conduct are as follows:

Professional demeanor - In carrying out their responsibilities, professional persons using the CPA title shall exercise professional judgment in all their activities.

The public interest - Persons using the CPA title shall accept the obligation to act in a way that will serve the public interest, honor the public trust, and demonstrate commitment to professionalism.

Integrity - To maintain and broaden public confidence persons using the CPA title shall perform all professional responsibilities with the highest sense of honesty.

Objectivity - Objectivity is to be maintained by persons using the CPA title. Specifically, persons using the CPA title shall:

(1) Avoid rendering professional services where actual or perceived conflicts of interest exist;

(2) Be independent in fact and appearance when providing auditing or other attestation services.

Due care - Persons using the CPA title shall comply with state law and the profession's technical and ethical standards, maintain competence and strive to improve the quality of services, and discharge professional responsibility to the best of the CPA's ability.

NEW SECTION

WAC 4-25-620 Integrity and objectivity. In the performance of professional services a person using the CPA title shall be honest, objective, free of conflicts of interest unless such conflicts are specifically permitted by board rule or professional standards, and shall not misrepresent facts or subordinate his or her judgment to others.

NEW SECTION

WAC 4-25-622 Independence. (1) A CPA in public practice must be independent in the performance of the following:

- (a) An audit or review of a financial statement; or
 - (b) A compilation of a financial statement when the CPA's report does not disclose a lack of independence; or
 - (c) An examination of prospective financial information.
- (2) Independence shall be considered to be impaired if, for example, there existed any of the following transactions, interests or relationships in connection with reporting on financial statements:

(a) During the period of a professional engagement, or at the time of expressing an opinion, a CPA or a CPA's firm:

- (i) Had or was committed to acquire any direct or material indirect financial interest in the enterprise.
- (ii) Was a trustee of any trust or executor or administrator of any estate if such trust or estate had or was committed to acquire any direct or material indirect financial interest in the enterprise.

(iii) Had any joint closely-held business investment with the enterprise or with any officer, director, or principal stockholder thereof which was material in relation to the CPA's net worth or the net worth of the CPA's firm.

(iv) Had any loan to or from the enterprise or any officer, director, or principal stockholder of the enterprise except under certain circumstances for home mortgages, other secured loans, loans not material to the CPA's net worth, and various personal loans.

(b) During the period covered by the financial statements, during the period of the professional engagement or at the time of expressing an opinion, the CPA or a CPA's firm:

- (i) Was connected with the enterprise as a promoter, underwriter, or voting trustee, a director or officer or in any capacity equivalent to that of a member of management or of an employee; or
- (ii) Was a trustee for any pension or profit-sharing trust of the enterprise.

The foregoing examples are not intended to be all inclusive.

NEW SECTION

WAC 4-25-630 Competence. A certified public accountant shall not undertake any endeavor for the performance of services as a certified public accountant that he or she cannot reasonably expect to complete with professional competence.

NEW SECTION

WAC 4-25-631 Compliance with standards. A certified public accountant shall exercise due care and professional judgment in order to comply with the pertinent accounting principles, professional standards, regulations, releases and rules (hereinafter referred to as "standards") promulgated by the "appropriate bodies" for each endeavor undertaken. A certified public accountant shall be knowledgeable of federal, state and local law pertinent to the endeavor.

Such "appropriate bodies" include, but are not limited to, the Securities and Exchange Commission; the Financial Accounting Standards Board; the Governmental Accounting Standards Board; the American Institute of Certified Public Accountants; the Internal Revenue Service; federal, state, and local audit, regulatory and tax agencies; and recognized educational and industry institutions.

Such "standards" include, but are not limited to:

- (1) Regulation SX and the accounting series releases of the Securities and Exchange Commission;
- (2) Generally accepted accounting principles and other comprehensive bases of accounting;
- (3) Generally accepted auditing, review, compilation, attestation, consulting and peer review standards;
- (4) Generally accepted government accounting standards;
- (5) Consensus opinions of "appropriate bodies" Emerging Issues Task Forces;
- (6) Circular 230 of the IRS and "appropriate bodies" guidance with respect to responsibilities in tax practice;
- (7) Rules governing practice before regulatory agencies; and
- (8) Guidance found in industry publications and textbooks and articles published by recognized accounting professionals or societies.

NEW SECTION

WAC 4-25-640 Clients' confidential information. (1) **Confidential client communication.** The term "client" as used throughout this section shall include a former, current, or prospective client.

A licensee or any partner, officer, shareholder or employee of a licensee shall not without the consent of the client or the heirs, successors or personal representatives of the client disclose any confidential communication or information pertaining to the client obtained in the course of performing professional services.

This rule does not:

- (a) Affect in any way a licensee's obligation to comply with a validly issued subpoena or summons enforceable by order of a court; or
- (b) Prohibit disclosures in the course of a quality review of a licensee's professional services; or

(c) Preclude a licensee from responding to any inquiry made by the board or any investigative or disciplinary body established by law or formally recognized by the board. However, a licensee or any partner, officer, shareholder or employee of a licensee shall not disclose or use to their own advantage any confidential client information that comes to their attention in carrying out their official responsibilities.

(2) **Client records.** A licensee shall furnish to his or her client or heirs, successors or personal representatives, upon request and reasonable notice:

(a) A copy of the licensee's working papers, to the extent that such working papers include records that would ordinarily constitute part of the client's records and are not otherwise available to the client; and

(b) Any accounting or other records belonging to, or obtained from or on behalf of, the client, that the licensee removed from the client's premises or received for the client's account; but the licensee may make and retain copies of such documents of the client when they form the basis for work done by the licensee.

NEW SECTION

WAC 4-25-661 Improper CPA firm names. A firm name is misleading, and thus prohibited if, among other things:

- (1) The firm name implies the existence of a corporation when the firm is not a corporation (as by the use of the abbreviations "P.C.," "P.S.," or "Inc. P.S.");
- (2) The firm name implies existence of a partnership when there is not a partnership (as in "Smith & Jones, CPA's");
- (3) The firm name includes the name of a person who is neither a present nor a past partner or shareholder of the firm; or
- (4) The firm name includes the designation "and Associates," "and Assoc.," "and Company," or "& Co." when there are not in fact at least two owners and/or employees who hold a license to practice public accounting.

A fictitious firm name (that is, one not consisting of the names of one or more present or former owners) may not be used by a licensee in the practice of public accounting unless such name has been registered with and approved by the board as not being false or misleading.

WSR 93-22-047
PERMANENT RULES
BOARD OF ACCOUNTANCY
 [Filed October 28, 1993, 2:05 p.m.]

Date of Adoption: September 24, 1993.

Purpose: To specify content for the 1994 CPA exam revisions; allows for use of calculators during the CPA exam.

Citation of Existing Rules Affected by this Order: New section WAC 4-25-722 CPA examination—Content and administration.

Statutory Authority for Adoption: RCW 18.04.055.

Pursuant to notice filed as WSR 93-17-072 on August 17, 1993.

Effective Date of Rule: Thirty-one days after filing.

October 21, 1993
 Carey L. Rader
 Executive Director

AMENDATORY SECTION (Amending Order 214B, filed 11/19/91, effective 12/20/91)

NEW SECTION

WAC 4-25-722 CPA examination—Content and administration. The following provisions take effect May 1, 1994.

(1) **Content.** The CPA examination will include sections on:

(a) Financial accounting and reporting for business enterprises;

(b) Accounting and reporting (including but not limited to taxes, cost accounting, and non profit entity accounting);

(c) Business law and professional responsibilities; and

(d) Auditing.

(2) **Writing skills.** The board will award a percentage of the total grading points available based on writing skills for the business law and professional responsibilities, auditing, and financial accounting and reporting for business enterprises sections. Grading points awarded for writing skills will be included within the overall grade reported to the examination candidate for each of the three sections.

(3) **Use of calculators.** The board will issue calculators to candidates for use on the financial accounting and reporting for business enterprises and the accounting and reporting sections. Board issued calculators will remain board property. Board employees will collect calculators after exam sessions. In the interests of exam security and fairness, a candidate may only use a calculator issued by the board. The board may allow a candidate to use a calculator not issued by the board only if necessary to comply with state or federal accommodation requirements and only if the board believes the substituted calculator will not breach exam security.

WSR 93-22-052

PERMANENT RULES

DEPARTMENT OF HEALTH

[Filed October 28, 1993, 3:56 p.m.]

Date of Adoption: September 16, 1993.

Purpose: To clarify language of rules relating to ARNP.

To specify designation to be used by holder of interim permit (GRNP) and assign accountability of ARNP with prescriptive authority.

Statutory Authority for Adoption: RCW 18.88.080.

Pursuant to notice filed as WSR 93-16-098 on August 4, 1993.

Changes Other than Editing from Proposed to Adopted Version: Abbreviation "GRNP" was spelled out as "graduate registered nurse practitioner." Addition to WAC 246-839-410 (1)(j) "Neonatal nurse practitioner."

Effective Date of Rule: Thirty-one days after filing.

October 28, 1993

Patricia O. Brown, RN, MSN
 Executive Director, WSBN

WAC 246-839-350 Application requirements for ARNP interim permit. A registered nurse who has completed advanced formal education and registered for a board approved national certification examination may be issued an interim permit to practice specialized and advanced nursing pending notification of the results of the first certification examination. The holder of an ARNP permit shall use the title Graduate Registered Nurse Practitioner (GRNP).

(1) An applicant for ARNP interim permit shall:

(a) Submit a completed application on a form provided by the board accompanied by a nonrefundable fee as specified in WAC 246-839-990; and

(b) Submit documentation of completion of advanced formal education in the area of specialty; and

(c) Submit documentation of registration for the first certification examination administered by an approved certification program following completion of advanced formal education; and

(d) Hold a current license to practice as a registered nurse in Washington.

(2) The permit expires when advanced registered nurse practitioner status is granted. If the applicant fails the examination, the interim permit shall expire upon notification and is not renewable.

(3) An applicant who does not write the examination on the date scheduled shall immediately return the permit to the department of health.

(4) The interim permit authorizes the holder to perform function of advanced and specialized nursing practice as described in this section.

AMENDATORY SECTION (Amending Order 214B, filed 11/19/91, effective 12/20/91)

WAC 246-839-360 Renewal of ARNP designation. ARNP designation shall be renewed every two years on the ARNP's birthday. The applicant shall:

(1) Maintain a current registered nurse license in Washington.

(2) Submit evidence of current certification by her/his certifying body.

(3) Provide documentation of thirty contact hours (a contact hour is fifty minutes) of continuing education during the renewal period in the area of certification derived from any combination of the following approved by the board:

(a) Formal academic study;

(b) Continuing education offerings.

(4) Attest, on forms provided by the board, to having a minimum of two hundred fifty hours of specialized and advanced nursing practice within the preceding biennium providing direct patient care services. The board may perform random audits of licensee's attestations.

(5) Submit a nonrefundable fee as specified. If the licensee fails to renew his or her ARNP designation prior to the expiration date, then the individual is subject to the late renewal fee specified in WAC 246-839-990.

AMENDATORY SECTION (Amending Order 116B, filed 3/18/91, effective 4/18/91)

WAC 246-839-400 ARNP with prescriptive authorization. ~~((A registered nurse))~~ An advanced registered nurse practitioner licensed under chapter 18.88 RCW when authorized by the board of nursing may prescribe drugs pursuant to applicable state and federal laws. The ARNP when exercising prescriptive authority is accountable for competency in:

- (1) Patient selection;
- (2) Problem identification through appropriate assessment;
- (3) Medication and/or device selection;
- (4) Patient education for use of therapeutics;
- (5) Knowledge of interactions of therapeutics, if any;
- (6) Evaluation of outcome; and
- (7) Recognition and management of complications and untoward reactions.

AMENDATORY SECTION (Amending Order 214B, filed 11/19/91, effective 12/20/91)

WAC 246-839-410 Application requirements for ARNP with prescriptive authority. ~~((A registered nurse))~~ An advanced registered nurse practitioner who applies for authorization to prescribe drugs shall:

- (1) Be currently designated as an advanced registered nurse practitioner in Washington.
- (2) Be designated by their national certifying body as a:
 - (a) Family nurse practitioner; or
 - (b) Women's health care nurse practitioner; or
 - (c) Pediatric nurse practitioner/associate; or
 - (d) Adult nurse practitioner; or
 - (e) Geriatric nurse practitioner; or
 - (f) Nurse midwife; or
 - (g) Nurse anesthetist; or
 - (h) School nurse practitioner; or
 - (i) Clinical specialist in psychiatric and mental health nursing; or
 - (j) Neonatal nurse practitioner.
- (3) Provide evidence of completion of thirty contact hours of education in pharmacotherapeutics related to the applicant's scope of specialized and advanced practice and:
 - (a) Include pharmacokinetic principles and their clinical application and the use of pharmacological agents in the prevention of illness, restoration, and maintenance of health.
 - (b) Are obtained within a two-year time period immediately prior to the date of application for prescriptive authority.
 - (c) Are obtained from the following:
 - (i) Study within the advanced formal educational program; and/or
 - (ii) Continuing education programs.
 Exceptions shall be justified to and approved by the board of nursing.
 - (4) Submit a completed, notarized application on a form provided by the board accompanied by a nonrefundable fee as specified in WAC 246-839-990.

AMENDATORY SECTION (Amending Order 116B, filed 3/18/91, effective 4/18/91)

WAC 246-839-420 Authorized prescriptions by the ARNP with prescriptive authority. (1) Prescriptions for drugs shall comply with all applicable state and federal laws.

(2) Prescriptions shall be signed by the prescriber with the initials ARNP ~~((and the prescriber's identification number assigned by the board)).~~

(3) Prescriptions for controlled substances in Schedules I through IV are prohibited by RCW 18.88.280(16).

(4) Any ARNP with prescriptive authorization who prescribes Schedule V controlled substances shall register with the drug enforcement administration and the pharmacy board.

WSR 93-22-054

PERMANENT RULES

DEPARTMENT OF

LABOR AND INDUSTRIES

[Order 93-07—Filed October 29, 1993, 11:27 a.m., effective December 10, 1993]

Date of Adoption: October 29, 1993.

Purpose: Federal-initiated proposed new sections are made to be "identical" to the federal interim final rule, relating to lead in construction, as published in Federal Register Volume 58, Number 84, dated May 4, 1993. This standard reduces the permitted level of exposure to lead for construction workers from 200 micrograms per cubic meter of air (200 $\mu\text{g}/\text{m}^3$) as an 8-hour time-weighted average of 50 $\mu\text{g}/\text{m}^3$. The standard also includes requirements addressing exposure assessment, methods of compliance, respiratory protection, protective clothing and equipment hygiene facilities and practices, medical surveillance, medical removal protection, employee information and training, signs, recordkeeping, and observation of monitoring. An action level of 30 $\mu\text{g}/\text{m}^3$ as an 8-hour time-weighted average is established as the level at which employers must initiate certain compliance activities. In instances where employers can demonstrate that employee exposures are below 30 $\mu\text{g}/\text{m}^3$ as an 8-hour time-weighted average, the employer is not obligated to comply with most of the requirements in this standard.

Statutory Authority for Adoption: Chapter 49.17 RCW.

Pursuant to notice filed as WSR 93-17-106 on August 18, 1993.

Changes Other than Editing from Proposed to Adopted Version: The proposed new sections are adopted as proposed.

Effective Date of Rule: December 10, 1993.

October 29, 1993

Mark O. Brown

Director

NEW SECTION

WAC 296-155-176 Lead.

NEW SECTION

WAC 296-155-17603 Scope. WAC 296-155-176, Lead, applies to all construction work where an employee may be occupationally exposed to lead. All construction work excluded from coverage in the general industry standard for lead by WAC 296-62-07521 (1)(b) is covered by this standard. Construction work is defined as work for construction, alteration and/or repair, including painting and decorating. It includes but is not limited to the following:

- (1) Demolition or salvage of structures where lead or materials containing lead are present;
- (2) Removal or encapsulation of materials containing lead;
- (3) New construction, alteration, repair, or renovation of structures, substrates, or portions thereof, that contain lead, or materials containing lead;
- (4) Installation of products containing lead;
- (5) Lead contamination/emergency cleanup;
- (6) Transportation, disposal, storage, or containment of lead or materials containing lead on the site or location at which construction activities are performed; and
- (7) Maintenance operations associated with the construction activities described in this section.

NEW SECTION

WAC 296-155-17605 Definitions. (1) Action level means employee exposure, without regard to the use of respirators, to an airborne concentration of lead of 30 micrograms per cubic meter of air ($30 \mu\text{g}/\text{m}^3$) calculated as an 8-hour time-weighted average (TWA).

(2) Competent person means one who is capable of identifying existing and predictable lead hazards in the surroundings or working conditions and who has authorization to take prompt corrective measures to eliminate them.

(3) Director means the director of labor and industries, or his/her designated representative.

(4) Lead means metallic lead, all inorganic lead compounds, and organic lead soaps. Excluded from this definition are all other organic lead compounds.

(5) This section means WAC 296-155-176 through 296-155-17656.

NEW SECTION

WAC 296-155-17607 Permissible exposure limit. (1) The employer shall assure that no employee is exposed to lead at concentrations greater than fifty micrograms per cubic meter of air ($50 \mu\text{g}/\text{m}^3$) averaged over an 8-hour period.

(2) If an employee is exposed to lead for more than 8 hours in any work day the employees' allowable exposure, as a time weighted average (TWA) for that day, shall be reduced according to the following formula:

Allowable employee exposure (in $\mu\text{g}/\text{m}^3$) = 400 divided by hours worked in the day.

(3) When respirators are used to limit employee exposure as required by this section and all the requirements of WAC 296-155-17611(1) and WAC 296-155-17613 have been met, employee exposure may be considered to be at the level provided by the protection factor of the respirator for those periods the respirator is worn. Those periods may be

averaged with exposure levels during periods when respirators are not worn to determine the employee's daily TWA exposure.

NEW SECTION

WAC 296-155-17609 Exposure assessment. (1) General.

(a) Each employer who has a workplace or operation covered by this standard shall initially determine if any employee may be exposed to lead at or above the action level.

(b) For the purposes of this section, employee exposure is that exposure which would occur if the employee were not using a respirator.

(c) With the exception of monitoring under subsection (3) of this section, where monitoring is required by this standard, the employer shall collect personal samples representative of a full shift including at least one sample for each job classification in each work area either for each shift or for the shift with the highest exposure level.

(d) Full shift personal samples shall be representative of the monitored employee's regular, daily exposure to lead.

(2) Protection of employees during assessment of exposure.

(a) With respect to the lead related tasks listed in this subdivision, where lead is present, until the employer performs an employee exposure assessment as required in this section and documents that the employee performing any of the listed tasks is not exposed above the PEL, the employer shall treat the employee as if the employee were exposed above the PEL, and not in excess of ten (10) times the PEL, and shall implement employee protective measures prescribed in subdivision (e) of this subsection. The tasks covered by this requirement are:

(i) Where lead containing coatings or paint are present: Manual demolition of structures (e.g. dry wall), manual scraping, manual sanding, heat gun applications, and power tool cleaning with dust collection systems;

(ii) Spray painting with lead paint.

(b) In addition, with regard to tasks not listed in subdivision (a), where the employer has any reason to believe that an employee performing the task may be exposed to lead in excess of the PEL, until the employer performs an employee exposure assessment as required by this section and documents that the employee's lead exposure is not above the PEL the employer shall treat the employee as if the employee were exposed above the PEL and shall implement employee protective measures as prescribed in subdivision (e) of this subsection.

(c) With respect to the tasks listed in this subdivision, where lead is present, until the employer performs an employee exposure assessment as required in this section, and documents that the employee performing any of the listed tasks is not exposed in excess of $500 \mu\text{g}/\text{m}^3$, the employer shall treat the employee as if the employee were exposed to lead in excess of $500 \mu\text{g}/\text{m}^3$ and shall implement employee protective measures as prescribed in subdivision (e) of this subsection. Where the employer does establish that the employee is exposed to levels of lead below $500 \mu\text{g}/\text{m}^3$, the employer may provide the exposed employee with the appropriate respirator prescribed for such use at such

lower exposures, in accordance with Table 1 of WAC 296-155-17613. The tasks covered by this requirement are:

- (i) Using lead containing mortar; lead burning;
- (ii) Where lead containing coatings or paint are present: Rivet busting; power tool cleaning without dust collection systems; cleanup activities where dry expendable abrasives are used; and abrasive blasting enclosure movement and removal.

(d) With respect to the tasks listed in this subdivision, where lead is present, until the employer performs an employee exposure assessment as required in this section and documents that the employee performing any of the listed tasks is not exposed to lead in excess of 2,500 $\mu\text{g}/\text{m}^3$ (50xPEL), the employer shall treat the employee as if the employee were exposed to lead in excess of 2,500 $\mu\text{g}/\text{m}^3$ and shall implement employee protective measures as prescribed in (e) of this subsection. Where the employer does establish that the employee is exposed to levels of lead below 2,500 $\mu\text{g}/\text{m}^3$, the employer may provide the exposed employee with the appropriate respirator prescribed for use at such lower exposures, in accordance with Table I of this WAC 296-155-17613. Protection described in this section is required where lead containing coatings or paint are present on structures when performing:

- (i) Abrasive blasting;
- (ii) Welding;
- (iii) Cutting; and
- (iv) Torch burning.

(e) Until the employer performs an employee exposure assessment as required by this section and determines actual employee exposure, the employer shall provide to employees performing the tasks described in (a) through (d) of this subsection with interim protection as follows:

- (i) Appropriate respiratory protection in accordance with WAC 296-155-17613.
- (ii) Appropriate personal protective clothing and equipment in accordance with WAC 296-155-17615.
- (iii) Change areas in accordance with WAC 296-155-17619(2).
- (iv) Hand washing facilities in accordance with WAC 296-155-17619(5).
- (v) Biological monitoring in accordance with WAC 296-155-17621 (1)(a), to consist of blood sampling and analysis for lead and zinc protoporphyrin levels, and
- (vi) Training as required by WAC 296-155-17625 (1)(a) regarding part C of chapter 296-62 WAC, Hazard Communication; training as required by WAC 296-155-17625 (2)(c), regarding use of respirators; and training in accordance with WAC 296-155-100.

(3) Basis of initial determination.

(a) Except as provided by (c) and (d) of this subsection the employer shall monitor employee exposures and shall base initial determinations on the employee exposure monitoring results and any of the following, relevant considerations:

- (i) Any information, observations, or calculations which would indicate employee exposure to lead;
- (ii) Any previous measurements of airborne lead; and
- (iii) Any employee complaints of symptoms which may be attributable to exposure to lead.

(b) Monitoring for the initial determination where performed may be limited to a representative sample of the

exposed employees who the employer reasonably believes are exposed to the greatest airborne concentrations of lead in the workplace.

(c) Where the employer has previously monitored for lead exposures, and the data were obtained within the past 12 months during work operations conducted under workplace conditions closely resembling the processes, type of material, control methods, work practices, and environmental conditions used and prevailing in the employer's current operations, the employer may rely on such earlier monitoring results to satisfy the requirements of subdivision (a) of this subsection and subsection (5) of this section if the sampling and analytical methods meet the accuracy and confidence levels of subsection (9) of this section.

(d) Where the employer has objective data, demonstrating that a particular product or material containing lead or a specific process, operation or activity involving lead cannot result in employee exposure to lead at or above the action level during processing, use, or handling, the employer may rely upon such data instead of implementing initial monitoring.

(i) The employer shall establish and maintain an accurate record documenting the nature and relevancy of objective data as specified in WAC 296-155-17629(4), where used in assessing employee exposure in lieu of exposure monitoring.

(ii) Objective data, as described in subdivision (d) of this subsection, is not permitted to be used for exposure assessment in connection with subsection (2) of this section.

(4) Positive initial determination and initial monitoring.

(a) Where a determination conducted under subsections (1), (2) and (3) of this section shows the possibility of any employee exposure at or above the action level the employer shall conduct monitoring which is representative of the exposure for each employee in the workplace who is exposed to lead.

(b) Where the employer has previously monitored for lead exposure, and the data were obtained within the past 12 months during work operations conducted under workplace conditions closely resembling the processes, type of material, control methods, work practices, and environmental conditions used and prevailing in the employer's current operations, the employer may rely on such earlier monitoring results to satisfy the requirements of (a) of this subsection if the sampling and analytical methods meet the accuracy and confidence levels of subsection (9) of this section.

(5) Negative initial determination. Where a determination, conducted under subsections (1), (2), and (3) of this section is made that no employee is exposed to airborne concentrations of lead at or above the action level the employer shall make a written record of such determination. The record shall include at least the information specified in subsection (3)(a) of this section and shall also include the date of determination, location within the worksite, and the name and social security number of each employee monitored.

(6) Frequency.

(a) If the initial determination reveals employee exposure to be below the action level further exposure determination need not be repeated except as otherwise provided in subsection (7) of this section.

(b) If the initial determination or subsequent determination reveals employee exposure to be at or above the action level but at or below the PEL the employer shall perform monitoring in accordance with this section at least every 6 months. The employer shall continue monitoring at the required frequency until at least two consecutive measurements, taken at least 7 days apart, are below the action level at which time the employer may discontinue monitoring for that employee except as otherwise provided in subsection (7) of this section.

(c) If the initial determination reveals that employee exposure is above the PEL the employer shall perform monitoring quarterly. The employer shall continue monitoring at the required frequency until at least two consecutive measurements, taken at least 7 days apart, are at or below the PEL but at or above the action level at which time the employer shall repeat monitoring for that employee at the frequency specified in subdivision (b) of this subsection, except as otherwise provided in subsection (7) of this section. The employer shall continue monitoring at the required frequency until at least two consecutive measurements, taken at least 7 days apart, are below the action level at which time the employer may discontinue monitoring for that employee except as otherwise provided in subsection (7) of this section.

(7) Additional exposure assessments. Whenever there has been a change of equipment, process, control, personnel or a new task has been initiated that may result in additional employees being exposed to lead at or above the action level or may result in employees already exposed at or above the action level being exposed above the PEL, the employer shall conduct additional monitoring in accordance with this section.

(8) Employee notification.

(a) Within 5 working days after completion of the exposure assessment the employer shall notify each employee in writing of the results which represent that employee's exposure.

(b) Whenever the results indicate that the representative employee exposure, without regard to respirators, is at or above the PEL the employer shall include in the written notice a statement that the employees exposure was at or above that level and a description of the corrective action taken or to be taken to reduce exposure to below that level.

(9) Accuracy of measurement. The employer shall use a method of monitoring and analysis which has an accuracy (to a confidence level of 95%) of not less than plus or minus 25 percent for airborne concentrations of lead equal to or greater than 30 µg/m³.

NEW SECTION

WAC 296-155-17611 Methods of compliance. (1) Engineering and work practice controls. The employer shall implement engineering and work practice controls, including administrative controls, to reduce and maintain employee exposure to lead to or below the permissible exposure limit to the extent that such controls are feasible. Wherever all feasible engineering and work practices controls that can be instituted are not sufficient to reduce employee exposure to or below the permissible exposure limit prescribed in WAC 296-155-17607, the employer shall nonetheless use them to

reduce employee exposure to the lowest feasible level and shall supplement them by the use of respiratory protection that complies with the requirements of WAC 296-155-17613.

(2) Compliance program.

(a) Prior to commencement of the job each employer shall establish and implement a written compliance program to achieve compliance with WAC 296-155-17607.

(b) Written plans for these compliance programs shall include at least the following:

(i) A description of each activity in which lead is emitted; e.g., equipment used, material involved, controls in place, crew size, employee job responsibilities, operating procedures and maintenance practices;

(ii) A description of the specific means that will be employed to achieve compliance and, where engineering controls are required engineering plans and studies used to determine methods selected for controlling exposure to lead;

(iii) A report of the technology considered in meeting the PEL;

(iv) Air monitoring data which documents the source of lead emissions;

(v) A detailed schedule for implementation of the program, including documentation such as copies of purchase orders for equipment, construction contracts, etc.;

(vi) A work practice program which includes under requirements in WAC 296-155-17615, WAC 296-155-17617, and WAC 296-155-17619, and incorporates other relevant work practices such as those specified in subsection (5) of this section;

(vii) An administrative control schedule required by subsection (4) of this section, if applicable;

(viii) Other relevant information.

(c) The compliance program shall provide for frequent and regular inspections of job sites, materials, and equipment to be made by a competent person.

(d) Written programs shall be submitted upon request to any affected employee or authorized employee representatives, and the director, and shall be available at the worksite for examination and copying by the director.

(e) Written programs shall be revised and updated at least every 6 months to reflect the current status of the program.

(3) Mechanical ventilation. When ventilation is used to control lead exposure, the employer shall evaluate the mechanical performance of the system in controlling exposure as necessary to maintain its effectiveness.

(4) Administrative controls. If administrative controls are used as a means of reducing employees TWA exposure to lead, the employer shall establish and implement a job rotation schedule which includes:

(a) Name or identification number of each affected employee;

(b) Duration and exposure levels at each job or work station where each affected employee is located; and

(c) Any other information which may be useful in assessing the reliability of administrative controls to reduce exposure to lead.

(5) The employer shall ensure that, to the extent relevant, employees follow good work practices such as described in Appendix B, WAC 296-155-17652.

NEW SECTION

WAC 296-155-17613 Respiratory protection. (1) General. Where the use of respirators is required by WAC 296-155-176 the employer shall provide, at no cost to the employee, and assure the use of respirators which comply with the requirements of this section. Respirators shall be used in the following circumstances:

(a) Whenever an employee's exposure to lead exceeds the PEL;

(b) In work situations in which engineering controls and work practices are not sufficient to reduce exposures to or below the PEL;

(c) Whenever an employee requests a respirator; and

(d) Protection for employees performing tasks as specified in WAC 296-155-17609(2).

(2) Respirator selection.

(a) Where respirators are used by WAC 296-155-176 the employer shall select the appropriate respirator or combination of respirators from Table I below.

(b) The employer shall provide a powered, air-purifying respirator in lieu of the respirator specified in Table I whenever:

(i) An employee chooses to use this type of respirator; and

(ii) This respirator will provide adequate protection to the employee.

(c) The employer shall select respirators from among those approved for protection against lead dust, fume, and mist by the Mine Safety and Health Administration and the National Institute for Occupational Safety and Health (NIOSH) under the provisions of 30 CFR part 11.

Table I.—Respiratory Protection for Lead Aerosols

| Airborne concentration of lead or condition of use | Required respirator ^a |
|--|---|
| Not in excess of 500 µg/m ³ | 1/2 mask air purifying respirator with high efficiency filters. ^{b, c} 1/2 mask supplied air respirator operated in demand (negative pressure) mode. |
| Not in excess of 1,250 µg/m ³ | Loose fitting hood or helmet powered air purifying respirator with high efficiency filters. ^c Hood or helmet supplied air respirator operated in a continuous-flow mode—e.g., type CE abrasive blasting respirators operated in a continuous-flow mode. |
| Not in excess of 2,500 µg/m ³ | Full facepiece air purifying respirator with high efficiency filters. ^c Tight fitting powered air purifying respirator with high efficiency filters. ^c Full facepiece supplied air respirator operated in demand mode. 1/2 mask or full facepiece supplied air respirator operated in a continuous-flow mode. Full facepiece self-contained breathing apparatus (SCBA) operated in demand mode. |

Not in excess of 50,000 µg/m³

1/2 mask supplied air respirator operated in pressure demand or other positive-pressure mode.

Not in excess of 100,000 µg/m³

Full facepiece supplied air respirator operated in pressure demand or other positive-pressure mode—e.g., type CE abrasive blasting respirators operated in a positive-pressure mode.

Greater than 100,000 µg/m³ unknown concentration, or fire fighting

Full facepiece SCBA operated in pressure demand or other positive pressure mode.

a Respirators specified for higher concentrations can be used at lower concentrations of lead.

b Full facepiece is required if the lead aerosols cause eye or skin irritation at the use concentrations.

c A high efficiency particulate filter (HEPA) means a filter that is 99.97 percent efficient against particles of 0.3 micron size or larger.

(3) Respirator usage.

(a) The employer shall assure that the respirator issued to the employee exhibits minimum facepiece leakage and that the respirator is fitted properly.

(b) Employers shall perform either quantitative or qualitative face fit tests at the time of initial fitting and at least every six months thereafter for each employee wearing negative pressure respirators. The qualitative fit tests may be used only for testing the fit of half-mask respirators where they are permitted to be worn, and shall be conducted in accordance with appendix D, WAC 296-155-17656. The tests shall be used to select facepieces that provide the required protection as prescribed in Table I.

(c) If an employee exhibits difficulty in breathing during the fitting test or during use, the employer shall make available to the employee an examination in accordance with WAC 296-155-17621 (3)(a)(ii) to determine whether the employee can wear a respirator while performing the required duty.

(4) Respirator program.

(a) The employer shall institute a respiratory protection program in accordance with part E, chapter 296-62 WAC.

(b) The employer shall permit each employee who uses a filter respirator to change the filter elements whenever an increase in breathing resistance is detected and shall maintain an adequate supply of filter elements for this purpose.

(c) Employees who wear respirators shall be permitted to leave work areas to wash their face and respirator facepiece whenever necessary to prevent skin irritation associated with respirator use.

NEW SECTION

WAC 296-155-17615 Protective work clothing and equipment. (1) Provision and use. Where an employee is exposed to lead above the PEL without regard to the use of respirators, where employees are exposed to lead compounds which may cause skin or eye irritation (e.g., lead arsenate, lead azide), and as protection for employees performing tasks as specified in WAC 296-155-17609(2), the employer shall provide at no cost to the employee and assure that the employee uses appropriate protective work clothing and equipment that prevents contamination of the employee and the employee's garments such as, but not limited to:

PERMANENT

- (a) Coveralls or similar full-body work clothing;
 - (b) Gloves, hats, and shoes or disposable shoe coverlets;
- and

(c) Face shields, vented goggles, or other appropriate protective equipment which complies with WAC 296-24-078.

(2) Cleaning and replacement.

(a) The employer shall provide the protective clothing required in subsection (1) of this section in a clean and dry condition at least weekly, and daily to employees whose exposure levels without regard to a respirator are over 200 $\mu\text{g}/\text{m}^3$ of lead as an 8-hour TWA.

(b) The employer shall provide for the cleaning, laundering, and disposal of protective clothing and equipment required by subsection (1) of this section.

(c) The employer shall repair or replace required protective clothing and equipment as needed to maintain their effectiveness.

(d) The employer shall assure that all protective clothing is removed at the completion of a work shift only in change areas provided for that purpose as prescribed in WAC 296-155-17619(2).

(e) The employer shall assure that contaminated protective clothing which is to be cleaned, laundered, or disposed of, is placed in a closed container in the change area which prevents dispersion of lead outside the container.

(f) The employer shall inform in writing any person who cleans or launders protective clothing or equipment of the potentially harmful effects of exposure to lead.

(g) The employer shall assure that the containers of contaminated protective clothing and equipment required by subdivision (e) of this subsection are labelled as follows:

Caution: Clothing contaminated with lead. Do not remove dust by blowing or shaking. Dispose of lead contaminated wash water in accordance with applicable local, state, or federal regulations.

(h) The employer shall prohibit the removal of lead from protective clothing or equipment by blowing, shaking, or any other means which disperses lead into the air.

NEW SECTION

WAC 296-155-17617 Housekeeping. (1) All surfaces shall be maintained as free as practicable of accumulations of lead.

(2) Clean-up of floors and other surfaces where lead accumulates shall wherever possible, be cleaned by vacuuming or other methods that minimize the likelihood of lead becoming airborne.

(3) Shoveling, dry or wet sweeping, and brushing may be used only where vacuuming or other equally effective methods have been tried and found not to be effective.

(4) Where vacuuming methods are selected, the vacuums shall be equipped with HEPA filters and used and emptied in a manner which minimizes the reentry of lead into the workplace.

(5) Compressed air shall not be used to remove lead from any surface unless the compressed air is used in conjunction with a ventilation system designed to capture the airborne dust created by the compressed air.

NEW SECTION

WAC 296-155-17619 Hygiene facilities and practices.

(1) The employer shall assure that in areas where employees are exposed to lead above the PEL without regard to the use of respirators, food or beverage is not present or consumed, tobacco products are not present or used, and cosmetics are not applied.

(2) Change areas.

(a) The employer shall provide clean change areas for employees whose airborne exposure to lead is above the PEL, and as protection for employees performing tasks as specified in WAC 296-155-17609(2), without regard to the use of respirators.

(b) The employer shall assure that change areas are equipped with separate storage facilities for protective work clothing and equipment and for street clothes which prevent cross-contamination.

(c) The employer shall assure that employees do not leave the workplace wearing any protective clothing or equipment that is required to be worn during the work shift.

(3) Showers.

(a) The employer shall provide shower facilities, where feasible, for use by employees whose airborne exposure to lead is above the PEL.

(b) The employer shall assure, where shower facilities are available, that employees shower at the end of the work shift and shall provide an adequate supply of cleansing agents and towels for use by affected employees.

(4) Eating facilities.

(a) The employer shall provide lunchroom facilities or eating areas for employees whose airborne exposure to lead is above the PEL, without regard to the use of respirators.

(b) The employer shall assure that lunchroom facilities or eating areas are as free as practicable from lead contamination and are readily accessible to employees.

(c) The employer shall assure that employees whose airborne exposure to lead is above the PEL, without regard to the use of a respirator, wash their hands and face prior to eating, drinking, smoking or applying cosmetics.

(d) The employer shall assure that employees do not enter lunchroom facilities or eating areas with protective work clothing or equipment unless surface lead dust has been removed by vacuuming, downdraft booth, or other cleaning method that limits dispersion of lead dust.

(5) Hand washing facilities.

(a) The employer shall provide adequate handwashing facilities for use by employees exposed to lead in accordance with WAC 296-155-140.

(b) Where showers are not provided the employer shall assure that employees wash their hands and face at the end of the work-shift.

NEW SECTION

WAC 296-155-17621 Medical surveillance. (1) General.

(a) The employer shall make available initial medical surveillance to employees occupationally exposed on any day to lead at or above the action level. Initial medical surveillance consists of biological monitoring in the form of blood sampling and analysis for lead and zinc protoporphyrin levels.

(b) The employer shall institute a medical surveillance program in accordance with subsections (2) and (3) of this section for all employees who are or may be exposed by the employer at or above the action level for more than 30 days in any consecutive 12 months;

(c) The employer shall assure that all medical examinations and procedures are performed by or under the supervision of a licensed physician.

(d) The employer shall make available the required medical surveillance including multiple physician review under subsection (3)(c) without cost to employees and at a reasonable time and place.

(2) Biological monitoring.

(a) Blood lead and ZPP level sampling and analysis. The employer shall make available biological monitoring in the form of blood sampling and analysis for lead and zinc protoporphyrin levels to each employee covered by subsection (1)(a) and (b) of this section on the following schedule:

(i) For each employee covered by subsection (1)(b) of this section, at least every 2 months for the first 6 months and every 6 months thereafter;

(ii) For each employee covered by subsection (1)(a) or (b) of this section whose last blood sampling and analysis indicated a blood lead level at or above 40 µg/dl, at least every two months. This frequency shall continue until two consecutive blood samples and analyses indicate a blood lead level below 40 µg/dl; and

(iii) For each employee who is removed from exposure to lead due to an elevated blood lead level at least monthly during the removal period.

(b) Follow-up blood sampling tests. Whenever the results of a blood lead level test indicate that an employee's blood lead level exceeds the numerical criterion for medical removal under WAC 296-155-17623 (1)(a), the employer shall provide a second (follow-up) blood sampling test within two weeks after the employer receives the results of the first blood sampling test.

(c) Accuracy of blood lead level sampling and analysis. Blood lead level sampling and analysis provided pursuant to this WAC 296-155-176 shall have an accuracy (to a confidence level of 95 percent) within plus or minus 15 percent or 6 µg/dl, whichever is greater, and shall be conducted by a laboratory approved by OSHA.

(d) Employee notification.

(i) Within five working days after the receipt of biological monitoring results, the employer shall notify each employee in writing of their blood lead level; and

(ii) The employer shall notify each employee whose blood lead level exceeds 40 µg/dl that the standard requires temporary medical removal with Medical Removal Protection benefits when an employee's blood lead level exceeds the numerical criterion for medical removal under WAC 296-155-17623 (1)(a).

(3) Medical examinations and consultations.

(a) Frequency. The employer shall make available medical examinations and consultations to each employee covered by subsection (1)(b) of this section on the following schedule:

(i) At least annually for each employee for whom a blood sampling test conducted at any time during the preceding 12 months indicated a blood lead level at or above 40 µg/dl;

(ii) As soon as possible, upon notification by an employee either that the employee has developed signs or symptoms commonly associated with lead intoxication, that the employee desires medical advice concerning the effects of current or past exposure to lead on the employee's ability to procreate a healthy child, that the employee is pregnant, or that the employee has demonstrated difficulty in breathing during a respirator fitting test or during use; and

(iii) As medically appropriate for each employee either removed from exposure to lead due to a risk of sustaining material impairment to health, or otherwise limited pursuant to a final medical determination.

(b) Content. The content of medical examinations made available pursuant to subdivision (a)(ii) and (iii) of this subsection shall be determined by an examining physician and, if requested by an employee, shall include pregnancy testing or laboratory evaluation of male fertility. Medical examinations made available pursuant to subdivision (a)(i) of this subsection shall include the following elements:

(i) A detailed work history and a medical history, with particular attention to past lead exposure (occupational and non-occupational), personal habits (smoking, hygiene), and past gastrointestinal, hematologic, renal, cardiovascular, reproductive and neurological problems;

(ii) A thorough physical examination, with particular attention to teeth, gums, hematologic, gastrointestinal, renal, cardiovascular, and neurological systems. Pulmonary status should be evaluated if respiratory protection will be used;

(iii) A blood pressure measurement;

(iv) A blood sample and analysis which determines:

(A) Blood lead level;

(B) Hemoglobin and hematocrit determinations, red cell indices, and examination of peripheral smear morphology;

(C) Zinc protoporphyrin;

(D) Blood urea nitrogen; and,

(E) Serum creatinine;

(v) A routine urinalysis with microscopic examination; and

(vi) Any laboratory or other test relevant to lead exposure which the examining physician deems necessary by sound medical practice.

(c) Multiple physician review mechanism.

(i) If the employer selects the initial physician who conducts any medical examination or consultation provided to an employee by WAC 296-155-176, the employee may designate a second physician:

(A) To review any findings, determinations or recommendations of the initial physician; and

(B) To conduct such examinations, consultations, and laboratory tests as the second physician deems necessary to facilitate this review.

(ii) The employer shall promptly notify an employee of the right to seek a second medical opinion after each occasion that an initial physician conducts a medical examination or consultation pursuant to WAC 296-155-176. The employer may condition its participation in, and payment for, the multiple physician review mechanism upon the employee doing the following within fifteen (15) days after receipt of the foregoing notification, or receipt of the initial physician's written opinion, whichever is later:

(A) The employee informing the employer that they intend to seek a second medical opinion; and

(B) The employee initiating steps to make an appointment with a second physician.

(iii) If the findings, determinations or recommendations of the second physician differ from those of the initial physician, then the employer and the employee shall assure that efforts are made for the two physicians to resolve any disagreement.

(iv) If the two physicians have been unable to quickly resolve their disagreement, then the employer and the employee through their respective physicians shall designate a third physician:

(A) To review any findings, determinations or recommendations of the prior physicians; and

(B) To conduct such examinations, consultations, laboratory tests and discussions with the prior physicians as the third physician deems necessary to resolve the disagreement of the prior physicians.

(v) The employer shall act consistent with the findings, determinations and recommendations of the third physician, unless the employer and the employee reach an agreement which is otherwise consistent with the recommendations of at least one of the three physicians.

(d) Information provided to examining and consulting physicians.

(i) The employer shall provide an initial physician conducting a medical examination or consultation under WAC 296-155-176 with the following information:

(A) A copy of this regulation for lead including all Appendices;

(B) A description of the affected employee's duties as they relate to the employee's exposure;

(C) The employee's exposure level or anticipated exposure level to lead and to any other toxic substance (if applicable);

(D) A description of any personal protective equipment used or to be used;

(E) Prior blood lead determinations; and

(F) All prior written medical opinions concerning the employee in the employer's possession or control.

(ii) The employer shall provide the foregoing information to a second or third physician conducting a medical examination or consultation under WAC 296-155-176 upon request either by the second or third physician, or by the employee.

(e) Written medical opinions.

(i) The employer shall obtain and furnish the employee with a copy of a written medical opinion from each examining or consulting physician which contains only the following information:

(A) The physician's opinion as to whether the employee has any detected medical condition which would place the employee at increased risk of material impairment of the employee's health from exposure to lead;

(B) Any recommended special protective measures to be provided to the employee, or limitations to be placed upon the employee's exposure to lead;

(C) Any recommended limitation upon the employee's use of respirators, including a determination of whether the employee can wear a powered air purifying respirator if a physician determines that the employee cannot wear a negative pressure respirator; and

(D) The results of the blood lead determinations.

(ii) The employer shall instruct each examining and consulting physician to:

(A) Not reveal either in the written opinion or orally, or in any other means of communication with the employer, findings, including laboratory results, or diagnoses unrelated to an employee's occupational exposure to lead; and

(B) Advise the employee of any medical condition, occupational or nonoccupational, which dictates further medical examination or treatment.

(f) Alternate physician determination mechanisms. The employer and an employee or authorized employee representative may agree upon the use of any alternate physician determination mechanism in lieu of the multiple physician review mechanism provided by subdivision (c) of this subsection so long as the alternate mechanism is as expeditious and protective as the requirements contained in this section.

(4) Chelation.

(a) The employer shall assure that any person whom he retains, employs, supervises or controls does not engage in prophylactic chelation of any employee at any time.

(b) If therapeutic or diagnostic chelation is to be performed by any person in subdivision (a) of this subsection, the employer shall assure that it be done under the supervision of a licensed physician in a clinical setting with thorough and appropriate medical monitoring and that the employee is notified in writing prior to its occurrence.

NEW SECTION

WAC 296-155-17623 Medical removal protection.

(1) Temporary medical removal and return of an employee.

(a) Temporary removal due to elevated blood lead level. The employer shall remove an employee from work having an exposure to lead at or above the action level on each occasion that a periodic and a follow-up blood sampling test conducted pursuant to WAC 296-155-176 indicate that the employee's blood lead level is at or above 50 µg/dl; and

(b) Temporary removal due to a final medical determination.

(i) The employer shall remove an employee from work having an exposure to lead at or above the action level on each occasion that a final medical determination results in a medical finding, determination, or opinion that the employee has a detected medical condition which places the employee at increased risk of material impairment to health from exposure to lead.

(ii) For the purposes of WAC 296-155-176, the phrase "final medical determination" means the written medical opinion on the employees' health status by the examining physician or, where relevant, the outcome of the multiple physician review mechanism or alternate medical determination mechanism used pursuant to the medical surveillance provisions of WAC 296-155-176.

(iii) Where a final medical determination results in any recommended special protective measures for an employee, or limitations on an employee's exposure to lead, the employer shall implement and act consistent with the recommendation.

(c) Return of the employee to former job status.

(i) The employer shall return an employee to their former job status:

(A) For an employee removed due to a blood lead level at or above 50 µg/dl when two consecutive blood sampling tests indicate that the employee's blood lead level is at or below 40 µg/dl;

(B) For an employee removed due to a final medical determination, when a subsequent final medical determination results in a medical finding, determination, or opinion that the employee no longer has a detected medical condition which places the employee at increased risk of material impairment to health from exposure to lead.

(ii) For the purposes of WAC 296-155-176, the requirement that an employer return an employee to their former job status is not intended to expand upon or restrict any rights an employee has or would have had, absent temporary medical removal, to a specific job classification or position under the terms of a collective bargaining agreement.

(d) Removal of other employee special protective measure or limitations. The employer shall remove any limitations placed on an employee or end any special protective measures provided to an employee pursuant to a final medical determination when a subsequent final medical determination indicates that the limitations or special protective measures are no longer necessary.

(e) Employer options pending a final medical determination. Where the multiple physician review mechanism, or alternate medical determination mechanism used pursuant to the medical surveillance provisions of WAC 296-155-176, has not yet resulted in a final medical determination with respect to an employee, the employer shall act as follows:

(i) Removal. The employer may remove the employee from exposure to lead, provide special protective measures to the employee, or place limitations upon the employee, consistent with the medical findings, determinations, or recommendations of any of the physicians who have reviewed the employee's health status.

(ii) Return. The employer may return the employee to their former job status, end any special protective measures provided to the employee, and remove any limitations placed upon the employee, consistent with the medical findings, determinations, or recommendations of any of the physicians who have reviewed the employee's health status, with two exceptions.

(A) If the initial removal, special protection, or limitation of the employee resulted from a final medical determination which differed from the findings, determinations, or recommendations of the initial physician or;

(B) If the employee has been on removal status for the preceding eighteen months due to an elevated blood lead level, then the employer shall await a final medical determination.

(2) Medical removal protection benefits.

(a) Provision of medical removal protection benefits. The employer shall provide an employee up to eighteen (18) months of medical removal protection benefits on each occasion that an employee is removed from exposure to lead or otherwise limited pursuant to WAC 296-155-176.

(b) Definition of medical removal protection benefits. For the purposes of WAC 296-155-176, the requirement that an employer provide medical removal protection benefits means that, as long as the job the employee was removed from continues, the employer shall maintain the total normal earnings, seniority and other employment rights and benefits

of an employee, including the employee's right to their former job status as though the employee had not been medically removed from the employee's job or otherwise medically limited.

(c) Follow-up medical surveillance during the period of employee removal or limitation. During the period of time that an employee is medically removed from their job or otherwise medically limited, the employer may condition the provision of medical removal protection benefits upon the employee's participation in follow-up medical surveillance made available pursuant to WAC 296-155-176.

(d) Workers' compensation claims. If a removed employee files a claim for workers' compensation payments for a lead-related disability, then the employer shall continue to provide medical removal protection benefits pending disposition of the claim. To the extent that an award is made to the employee for earnings lost during the period of removal, the employer's medical removal protection obligation shall be reduced by such amount. The employer shall receive no credit for workers' compensation payments received by the employee for treatment-related expenses.

(e) Other credits. The employer's obligation to provide medical removal protection benefits to a removed employee shall be reduced to the extent that the employee receives compensation for earnings lost during the period of removal either from a publicly or employer-funded compensation program, or receives income from employment with another employer made possible by virtue of the employee's removal.

(f) Voluntary removal or restriction of an employee. Where an employer, although not required by WAC 296-155-176 to do so, removes an employee from exposure to lead or otherwise places limitations on an employee due to the effects of lead exposure on the employee's medical condition, the employer shall provide medical removal protection benefits to the employee equal to that required by subdivisions (a) and (b) of this subsection.

NEW SECTION

WAC 296-155-17625 Employee information and training. (1) General.

(a) The employer shall communicate information concerning lead hazards according to the requirements of WISHA's Hazard Communication Standard for the construction industry, part C of chapter 296-62 WAC, including but not limited to the requirements concerning warning signs and labels, material safety data sheets (MSDS), and employee information and training. In addition, employers shall comply with the following requirements:

(b) For all employees who are subject to exposure to lead at or above the action level on any day or who are subject to exposure to lead compounds which may cause skin or eye irritation (e.g., lead arsenate, lead azide), the employer shall provide a training program in accordance with subsection (2) of this section and assure employee participation.

(c) The employer shall provide the training program as initial training prior to the time of job assignment or prior to the start up date for this requirement, whichever comes last.

(d) The employer shall also provide the training program at least annually for each employee who is subject to lead exposure at or above the action level on any day.

(2) Training program. The employer shall assure that each employee is trained in the following:

(a) The content of this standard and its appendices;

(b) The specific nature of the operations which could result in exposure to lead above the action level;

(c) The purpose, proper selection, fitting, use, and limitations of respirators;

(d) The purpose and a description of the medical surveillance program, and the medical removal protection program including information concerning the adverse health effects associated with excessive exposure to lead (with particular attention to the adverse reproductive effects on both males and females and hazards to the fetus and additional precautions for employees who are pregnant);

(e) The engineering controls and work practices associated with the employee's job assignment including training of employees to follow relevant good work practices described in Appendix B, WAC 296-155-17652;

(f) The contents of any compliance plan in effect;

(g) Instructions to employees that chelating agents should not routinely be used to remove lead from their bodies and should not be used at all except under the direction of a licensed physician; and

(h) The employee's right of access to records under part B, chapter 296-62 WAC.

(3) Access to information and training materials.

(a) The employer shall make readily available to all affected employees a copy of this standard and its appendices.

(b) The employer shall provide, upon request, all materials relating to the employee information and training program to affected employees and their designated representatives, and the director.

NEW SECTION

WAC 296-155-17627 Signs. (1) General.

(a) The employer may use signs required by other statutes, regulations or ordinances in addition to, or in combination with, signs required by this section.

(b) The employer shall assure that no statement appears on or near any sign required by this section which contradicts or detracts from the meaning of the required sign.

(2) Signs.

(a) The employer shall post the following warning signs in each work area where an employees exposure to lead is above the PEL.

WARNING
LEAD WORK AREA
POISON
NO SMOKING OR EATING

(b) The employer shall assure that signs required by this section are illuminated and cleaned as necessary so that the legend is readily visible.

NEW SECTION

WAC 296-155-17629 Recordkeeping. (1) Exposure assessment.

(a) The employer shall establish and maintain an accurate record of all monitoring and other data used in conducting employee exposure assessments as required in WAC 296-155-17609.

(b) Exposure monitoring records shall include:

(i) The date(s), number, duration, location and results of each of the samples taken if any, including a description of the sampling procedure used to determine representative employee exposure where applicable;

(ii) A description of the sampling and analytical methods used and evidence of their accuracy;

(iii) The type of respiratory protective devices worn, if any;

(iv) Name, social security number, and job classification of the employee monitored and of all other employees whose exposure the measurement is intended to represent; and

(v) The environmental variables that could affect the measurement of employee exposure.

(c) The employer shall maintain monitoring and other exposure assessment records in accordance with the provisions of part B, chapter 296-62 WAC.

(2) Medical surveillance.

(a) The employer shall establish and maintain an accurate record for each employee subject to medical surveillance as required by WAC 296-155-17621.

(b) This record shall include:

(i) The name, social security number, and description of the duties of the employee;

(ii) A copy of the physician's written opinions;

(iii) Results of any airborne exposure monitoring done on or for that employee and provided to the physician; and

(iv) Any employee medical complaints related to exposure to lead.

(c) The employer shall keep, or assure that the examining physician keeps, the following medical records:

(i) A copy of the medical examination results including medical and work history required by WAC 296-155-17621;

(ii) A description of the laboratory procedures and a copy of any standards or guidelines used to interpret the test results or references to that information;

(iii) A copy of the results of biological monitoring.

(d) The employer shall maintain or assure that the physician maintains medical records in accordance with the provisions of part B, chapter 296-62 WAC.

(3) Medical removals.

(a) The employer shall establish and maintain an accurate record for each employee removed from current exposure to lead pursuant to WAC 296-155-17623.

(b) Each record shall include:

(i) The name and social security number of the employee;

(ii) The date of each occasion that the employee was removed from current exposure to lead as well as the corresponding date on which the employee was returned to their former job status;

(iii) A brief explanation of how each removal was or is being accomplished; and

(iv) A statement with respect to each removal indicating whether or not the reason for the removal was an elevated blood lead level.

(c) The employer shall maintain each medical removal record for at least the duration of an employee's employment.

(4) Objective data for exemption from requirement for initial monitoring.

(a) For purposes of WAC 296-155-176, objective data are information demonstrating that a particular product or material containing lead or a specific process, operation, or activity involving lead cannot release dust or fumes in concentrations at or above the action level under any expected conditions of use. Objective data can be obtained from an industry-wide study or from laboratory product test results from manufacturers of lead containing products or materials. The data the employer uses from an industry-wide survey must be obtained under workplace conditions closely resembling the processes, types of material, control methods, work practices and environmental conditions in the employer's current operations.

(b) The employer shall maintain the record of the objective data relied upon for at least 30 years.

(5) Availability. The employer shall make available upon request all records required to be maintained by this section to affected employees, former employees, and their designated representatives, and to the director for examination and copying.

(6) Transfer of records.

(a) Whenever the employer ceases to do business, the successor employer shall receive and retain all records required to be maintained by this section.

(b) Whenever the employer ceases to do business and there is no successor employer to receive and retain the records required to be maintained by WAC 296-155-176 for the prescribed period, these records shall be transmitted to the director.

(c) At the expiration of the retention period for the records required to be maintained by WAC 296-155-176, the employer shall notify the director at least 3 months prior to the disposal of such records and shall transmit those records to the director if requested within the period.

(d) The employer shall also comply with any additional requirements involving transfer of records set forth in WAC 296-62-05215.

NEW SECTION

WAC 296-155-17631 Observation of monitoring. (1) Employee observation. The employer shall provide affected employees or their designated representatives an opportunity to observe any monitoring of employee exposure to lead conducted pursuant to WAC 296-155-17609.

(2) Observation procedures.

(a) Whenever observation of the monitoring of employee exposure to lead requires entry into an area where the use of respirators, protective clothing or equipment is required, the employer shall provide the observer with and assure the use of such respirators, clothing and equipment, and shall require the observer to comply with all other applicable safety and health procedures.

(b) Without interfering with the monitoring, observers shall be entitled to:

(i) Receive an explanation of the measurement procedures;

(ii) Observe all steps related to the monitoring of lead performed at the place of exposure; and

(iii) Record the results obtained or receive copies of the results when returned by the laboratory.

NEW SECTION

WAC 296-155-17635 Startup dates. (1) The requirements of WAC 296-155-17607 through 296-155-17631, including administrative controls and feasible work practice controls, but not including engineering controls specified in WAC 296-155-17611(1), shall be complied with as soon as possible, but no later than 60 days from the effective date of WAC 296-155-176.

(2) Feasible engineering controls specified by WAC 296-155-17611(1) shall be implemented as soon as possible, but no later than 120 days from the effective date of WAC 296-155-176.

NEW SECTION

WAC 296-155-17650 Appendix A to WAC 296-155-176—Substance data sheet for occupational exposure to lead. The information contained in the appendices to WAC 296-155-176 is not intended by itself, to create any additional obligations not otherwise imposed by this standard nor detract from any existing obligation.

(1) Substance Identification.

(a) Substance: Pure lead (Pb) is a heavy metal at room temperature and pressure and is a basic chemical element. It can combine with various other substances to form numerous lead compounds.

(b) Compounds covered by the standard: The word "lead" when used in this standard means elemental lead, all inorganic lead compounds and a class of organic lead compounds called lead soaps. This standard does not apply to other organic lead compounds.

(c) Uses: Exposure to lead occurs in several different occupations in the construction industry, including demolition or salvage of structures where lead or lead-containing materials are present; removal or encapsulation of lead-containing materials, new construction, alteration, repair, or renovation of structures that contain lead or materials containing lead; installation of products containing lead. In addition, there are construction related activities where exposure to lead may occur, including transportation, disposal, storage, or containment of lead or materials containing lead on construction sites, and maintenance operations associated with construction activities.

(d) Permissible exposure: The permissible exposure limit (PEL) set by the standard is 50 micrograms of lead per cubic meter of air (50 $\mu\text{g}/\text{m}^3$), averaged over an 8-hour workday.

(e) Action level: The standard establishes an action level of 30 micrograms of lead per cubic meter of air (30 $\mu\text{g}/\text{m}^3$), averaged over an 8-hour workday. The action level triggers several ancillary provisions of the standard such as exposure monitoring, medical surveillance, and training.

(2) Health Hazard Data.

(a) Ways in which lead enters your body. When absorbed into your body in certain doses, lead is a toxic substance. The object of the lead standard is to prevent absorption of harmful quantities of lead. The standard is intended to protect you not only from the immediate toxic effects of lead, but also from the serious toxic effects that may not become apparent until years of exposure have passed. Lead can be absorbed into your body by inhalation (breathing) and ingestion (eating). Lead (except for certain organic lead compounds not covered by the standard, such as tetraethyl lead) is not absorbed through your skin. When lead is scattered in the air as a dust, fume respiratory tract. Inhalation of airborne lead is generally the most important source of occupational lead absorption. You can also absorb lead through your digestive system if lead gets into your mouth and is swallowed. If you handle food, cigarettes, chewing tobacco, or make-up which have lead on them or handle them with hands contaminated with lead, this will contribute to ingestion. A significant portion of the lead that you inhale or ingest gets into your blood stream. Once in your blood stream, lead is circulated throughout your body and stored in various organs and body tissues. Some of this lead is quickly filtered out of your body and excreted, but some remains in the blood and other tissues. As exposure to lead continues, the amount stored in your body will increase if you are absorbing more lead than your body is excreting. Even though you may not be aware of any immediate symptoms of disease, this lead stored in your tissues can be slowly causing irreversible damage, first to individual cells, then to your organs and whole body systems.

(b) Effects of overexposure to lead.

(i) Short term (acute) overexposure. Lead is a potent, systemic poison that serves no known useful function once absorbed by your body. Taken in large enough doses, lead can kill you in a matter of days. A condition affecting the brain called acute encephalopathy may arise which develops quickly to seizures, coma, and death from cardiorespiratory arrest. A short term dose of lead can lead to acute encephalopathy. Short term occupational exposures of this magnitude are highly unusual, but not impossible. Similar forms of encephalopathy may, however, arise from extended, chronic exposure to lower doses of lead. There is no sharp dividing line between rapidly developing acute effects of lead, and chronic effects which take longer to acquire. Lead adversely affects numerous body systems, and causes forms of health impairment and disease which arise after periods of exposure as short as days or as long as several years.

(ii) Long-term (chronic) overexposure. Chronic overexposure to lead may result in severe damage to your blood-forming, nervous, urinary and reproductive systems. Some common symptoms of chronic overexposure include loss of appetite, metallic taste in the mouth, anxiety, constipation, nausea, pallor, excessive tiredness, weakness, insomnia, headache, nervous irritability, muscle and joint pain or soreness, fine tremors, numbness, dizziness, hyperactivity and colic. In lead colic there may be severe abdominal pain. Damage to the central nervous system in general and the brain (encephalopathy) in particular is one of the most severe forms of lead poisoning. The most severe, often fatal, form of encephalopathy may be preceded by vomiting, a feeling of dullness progressing to drowsiness and stupor,

poor memory, restlessness, irritability, tremor, and convulsions. It may arise suddenly with the onset of seizures, followed by coma, and death. There is a tendency for muscular weakness to develop at the same time. This weakness may progress to paralysis often observed as a characteristic "wrist drop" or "foot drop" and is a manifestation of a disease to the nervous system called peripheral neuropathy. Chronic overexposure to lead also results in kidney disease with few, if any, symptoms appearing until extensive and most likely permanent kidney damage has occurred. Routine laboratory tests reveal the presence of this kidney disease only after about two-thirds of kidney function is lost. When overt symptoms of urinary dysfunction arise, it is often too late to correct or prevent worsening conditions, and progression to kidney dialysis or death is possible. Chronic overexposure to lead impairs the reproductive systems of both men and women. Overexposure to lead may result in decreased sex drive, impotence and sterility in men. Lead can alter the structure of sperm cells raising the risk of birth defects. There is evidence of miscarriage and stillbirth in women whose husbands were exposed to lead or who were exposed to lead themselves. Lead exposure also may result in decreased fertility, and abnormal menstrual cycles in women. The course of pregnancy may be adversely affected by exposure to lead since lead crosses the placental barrier and poses risks to developing fetuses. Children born of parents either one of whom were exposed to excess lead levels are more likely to have birth defects, mental retardation, behavioral disorders or die during the first year of childhood. Overexposure to lead also disrupts the blood-forming system resulting in decreased hemoglobin (the substance in the blood that carries oxygen to the cells) and ultimately anemia. Anemia is characterized by weakness, pallor and fatigability as a result of decreased oxygen carrying capacity in the blood.

(iii) Health protection goals of the standard. Prevention of adverse health effects for most workers from exposure to lead throughout a working lifetime requires that a worker's blood lead level (BLL, also expressed as PbB) be maintained at or below forty micrograms per deciliter of whole blood (40 µg/dl). The blood lead levels of workers (both male and female workers) who intend to have children should be maintained below 30 µg/dl to minimize adverse reproductive health effects to the parents and to the developing fetus. The measurement of your blood lead level (BLL) is the most useful indicator of the amount of lead being absorbed by your body. Blood lead levels are most often reported in units of milligrams (mg) or micrograms (µg) of lead (1 mg=1000 µg) per 100 grams (100g), 100 milliliters (100 ml) or deciliter (dl) of blood. These three units are essentially the same. Sometime BLLs are expressed in the form of mg% or µg%. This is a shorthand notation for 100g, 100 ml, or dl. (References to BLL measurements in this standard are expressed in the form of µg/dl.)

BLL measurements show the amount of lead circulating in your blood stream, but do not give any information about the amount of lead stored in your various tissues. BLL measurements merely show current absorption of lead, not the effect that lead is having on your body or the effects that past lead exposure may have already caused. Past research into lead-related diseases, however, has focused heavily on associations between BLLs and various diseases. As a

result, your BLL is an important indicator of the likelihood that you will gradually acquire a lead-related health impairment or disease.

Once your blood lead level climbs above 40 µg/dl, your risk of disease increases. There is a wide variability of individual response to lead, thus it is difficult to say that a particular BLL in a given person will cause a particular effect. Studies have associated fatal encephalopathy with BLLs as low as 150 µg/dl. Other studies have shown other forms of diseases in some workers with BLLs well below 80 µg/dl. Your BLL is a crucial indicator of the risks to your health, but one other factor is also extremely important. This factor is the length of time you have had elevated BLLs. The longer you have an elevated BLL, the greater the risk that large quantities of lead are being gradually stored in your organs and tissues (body burden). The greater your overall body burden, the greater the chances of substantial permanent damage. The best way to prevent all forms of lead-related impairments and diseases—both short term and long term—is to maintain your BLL below 40 µg/dl. The provisions of the standard are designed with this end in mind.

Your employer has prime responsibility to assure that the provisions of the standard are complied with both by the company and by individual workers. You, as a worker, however, also have a responsibility to assist your employer in complying with the standard. You can play a key role in protecting your own health by learning about the lead hazards and their control, learning what the standard requires, following the standard where it governs your own actions, and seeing that your employer complies with provisions governing employee actions.

(iv) Reporting signs and symptoms of health problems. You should immediately notify your employer if you develop signs or symptoms associated with lead poisoning or if you desire medical advice concerning the effects of current or past exposure to lead or your ability to have a healthy child. You should also notify your employer if you have difficulty breathing during a respirator fit test or while wearing a respirator. In each of these cases, your employer must make available to you appropriate medical examinations or consultations. These must be provided at no cost to you and at a reasonable time and place. The standard contains a procedure whereby you can obtain a second opinion by a physician of your choice if your employer selected the initial physician.

NEW SECTION

WAC 296-155-17652 Appendix B to WAC 296-155-176—Employee standard summary. This appendix summarizes key provisions of the standard for lead in construction that you as a worker should become familiar with.

(1) Permissible Exposure Limit (PEL)—WAC 296-62-17607.

The standard sets a permissible exposure limit (PEL) of 50 micrograms of lead per cubic meter of air (50 µg/m³), averaged over an 8-hour workday which is referred to as a time-weighted average (TWA). This is the highest level of lead in air to which you may be permissibly exposed over an 8-hour workday. However, since this is an 8-hour average,

short exposures above the PEL are permitted so long as for each 8-hour work day your average exposure does not exceed this level. This standard, however, takes into account the fact that your daily exposure to lead can extend beyond a typical 8-hour workday as the result of overtime or other alterations in your work schedule. To deal with this situation, the standard contains a formula which reduces your permissible exposure when you are exposed more than 8 hours. For example, if you are exposed to lead for 10 hours a day, the maximum permitted average exposure would be 40 µg/m³.

(2) Exposure Assessment—WAC 296-155-17609.

If lead is present in your workplace in any quantity, your employer is required to make an initial determination of whether any employee's exposure to lead exceeds the action level (30 µg/m³ averaged over an 8-hour day). Employee exposure is that exposure which would occur if the employee were not using a respirator. This initial determination requires your employer to monitor workers' exposures unless the employee has objective data which can demonstrate conclusively that no employee will be exposed to lead in excess of the action level. Where objective data is used in lieu of actual monitoring the employer must establish and maintain an accurate record, documenting its relevancy in assessing exposure levels for current job conditions. If such objective data is available, the employer need proceed no further on employee exposure assessment until such time that conditions have changed and the determination is no longer valid.

Objective data may be compiled from various sources, e.g., insurance companies and trade associations and information from suppliers or exposure data collected from similar operations. Objective data may also comprise previously-collected sampling data including area monitoring. If it cannot be determined through using objective data that worker exposure is less than the action level, your employer must conduct monitoring or must rely on relevant previous personal sampling, if available. Where monitoring is required for the initial determination, it may be limited to a representative number of employees who are reasonably expected to have the highest exposure levels. If your employer has conducted appropriate air sampling for lead in the past 12 months, they may use these results, provided they are applicable to the same employee tasks and exposure conditions and meet the requirements for accuracy as specified in the standard. As with objective data, if such results are relied upon for the initial determination, your employer must establish and maintain a record as to the relevancy of such data to current job conditions.

If there have been any employee complaints of symptoms which may be attributable to exposure to lead or if there is any other information or observations which would indicate employee exposure to lead, this must also be considered as part of the initial determination. If this initial determination shows that a reasonable possibility exists that any employee may be exposed, without regard to respirators, over the action level, your employer must set up an air monitoring program to determine the exposure level representative of each employee exposed to lead at your workplace. In carrying out this air monitoring program, your employer is not required to monitor the exposure of every employee, but they must monitor a representative number of

employees and job types. Enough sampling must be done to enable each employee's exposure level to be reasonably represent full shift exposure. In addition, these air samples must be taken under conditions which represent each employee's regular, daily exposure to lead. Sampling performed in the past 12 months may be used to determine exposures above the action level if such sampling was conducted during work activities essentially similar to present work conditions.

The standard lists certain tasks which may likely result in exposures to lead in excess of the PEL and, in some cases, exposures in excess of 50 times the PEL. If you are performing any of these tasks, your employer must provide you with appropriate respiratory protection, protective clothing and equipment, change areas, hand washing facilities, biological monitoring, and training until such time that an exposure assessment is conducted which demonstrates that your exposure level is below the PEL.

If you are exposed to lead and air sampling is performed, your employer is required to notify you in writing within 5 working days of the air monitoring results which represent your exposure. If the results indicate that your exposure exceeds the PEL (without regard to your use of a respirator), then your employer must also notify you of this in writing, and provide you with a description of the corrective action that has been taken or will be taken to reduce your exposure.

Your exposure must be rechecked by monitoring, at least every six months if your exposure is at or over the action level but below the PEL. Your employer may discontinue monitoring for you if 2 consecutive measurements, taken at least 7 days apart, are at or below the action level. Air monitoring must be repeated every 3 months if you are exposed over the PEL. Your employer must continue monitoring for you at this frequency until 2 consecutive measurements, taken at least 7 days apart, are below the PEL but above the action level, at which time your employer must repeat monitoring of your exposure every six months and may discontinue monitoring only after your exposure drops to or below the action level. However, whenever there is a change of equipment, process, control, or personnel or a new type of job is added at your workplace which may result in new or additional exposure to lead, your employer must perform additional monitoring.

(3) Methods of Compliance—WAC 296-155-17611.

Your employer is required to assure that no employee is exposed to lead in excess of the PEL as an 8-hour TWA. The standard for lead in construction requires employers to institute engineering and work practice controls including administrative controls to the extent feasible to reduce employee exposure to lead. Where such controls are feasible but not adequate to reduce exposures below the PEL they must be used nonetheless to reduce exposures to the lowest level that can be accomplished by these means and then supplemented with appropriate respiratory protection.

Your employer is required to develop and implement a written compliance program prior to the commencement of any job where employee exposures may reach the PEL as an 8-hour TWA. The standard identifies the various elements that must be included in the plan. For example, employers are required to include a description of operations in which lead is emitted, detailing other relevant information about the

operation such as the type of equipment used, the type of material involved, employee job responsibilities, operating procedures and maintenance practices. In addition, your employer's compliance plan must specify the means that will be used to achieve compliance and, where engineering controls are required, include any engineering plans or studies that have been used to select the control methods. If administrative controls involving job rotation are used to reduce employee exposure to lead, the job rotation schedule must be included in the compliance plan. The plan must also detail the type of protective clothing and equipment, including respirators, housekeeping and hygiene practices that will be used to protect you from the adverse effects of exposure to lead.

The written compliance program must be made available, upon request, to affected employees and their designated representatives, and the director.

Finally, the plan must be reviewed and updated at least every 6 months to assure it reflects the current status in exposure control.

(4) Respiratory Protection—WAC 296-155-17613.

Your employer is required to provide and assure your use of respirators when your exposure to lead is not controlled below the PEL by other means. The employer must pay the cost of the respirator. Whenever you request one, your employer is also required to provide you a respirator even if your air exposure level is not above the PEL. You might desire a respirator when, for example, you have received medical advice that your lead absorption should be decreased. Or, you may intend to have children in the near future, and want to reduce the level of lead in your body to minimize adverse reproductive effects. While respirators are the least satisfactory means of controlling your exposure, they are capable of providing significant protection if properly chosen, fitted, worn, cleaned, maintained, and replaced when they stop providing adequate protection.

Your employer is required to select respirators from the types listed in Table I of the Respiratory Protection section of the standard. Any respirator chosen must be approved by the Mine Safety and Health Administration (MSHA) or the National Institute for Occupational Safety and Health (NIOSH). This respirator selection table will enable your employer to choose a type of respirator which will give you a proper amount of protection based on your airborne lead exposure. Your employer may select a type of respirator that provides greater protection than that required by the standard; that is, one recommended for a higher concentration of lead than is present in your workplace. For example, a powered air purifying respirator (PAPR) is much more protective than a typical negative pressure respirator, and may also be more comfortable to wear. A PAPR has a filter, cartridge or canister to clean the air, and a power source which continuously blows filtered air into your breathing zone. Your employer might make a PAPR available to you to ease the burden of having to wear a respirator for long periods of time. The standard provides that you can obtain a PAPR upon request.

Your employer must also start a Respiratory Protection Program. This program must include written procedures for the proper selection, use, cleaning, storage, and maintenance of respirators.

Your employer must assure that your respirator facepiece fits properly. Proper fit of a respirator facepiece is critical. Obtaining a proper fit on each employee may require your employer to make available two or three different mask types. In order to assure that your respirator fits properly and that facepiece leakage is minimized, your employer must give you either a qualitative fit test or a quantitative fit test (if you use a negative pressure respirator) in accordance with appendix D. Any respirator which has a filter, cartridge or canister which cleans the work room air before you breathe it and which requires the force of your inhalation to draw air through the filtering element is a negative pressure respirator. A positive pressure respirator supplies air to you directly. A quantitative fit test uses a sophisticated machine to measure the amount, if any, of test material that leaks into the facepiece of your respirator.

You must also receive from your employer proper training in the use of respirators. Your employer is required to teach you how to wear a respirator, to know why it is needed, and to understand its limitations.

Your employer must test the effectiveness of your negative pressure respirator initially and at least every six months thereafter with a "qualitative fit test." In this test, the fit of the facepiece is checked by seeing if you can smell a substance placed outside the respirator. If you can, there is appreciable leakage where the facepiece meets your face.

The standard provides that if your respirator uses filter elements, you must be given an opportunity to change the filter elements whenever an increase in breathing resistance is detected. You also must be permitted to periodically leave your work area to wash your face and respirator facepiece whenever necessary to prevent skin irritation. If you ever have difficulty in breathing during a fit test or while using a respirator, your employer must make a medical examination available to you to determine whether you can safely wear a respirator. The result of this examination may be to give you a positive pressure respirator (which reduces breathing resistance) or to provide alternative means of protection.

(5) Protective Work Clothing and Equipment—WAC 296-155-17615.

If you are exposed to lead above the PEL as an 8-hour TWA, without regard to your use of a respirator, or if you are exposed to lead compounds such as lead arsenate or lead azide which can cause skin and eye irritation, your employer must provide you with protective work clothing and equipment appropriate for the hazard. If work clothing is provided, it must be provided in a clean and dry condition at least weekly, and daily if your airborne exposure to lead is greater than 200 $\mu\text{g}/\text{m}^3$. Appropriate protective work clothing and equipment can include coveralls or similar full-body work clothing, gloves, hats, shoes or disposable shoe coverlets, and face shields or vented goggles. Your employer is required to provide all such equipment at no cost to you. In addition, your employer is responsible for providing repairs and replacement as necessary, and also is responsible for the cleaning, laundering or disposal of protective clothing and equipment.

The standard requires that your employer assure that you follow good work practices when you are working in areas where your exposure to lead may exceed the PEL. With respect to protective clothing and equipment, where

appropriate, the following procedures should be observed prior to beginning work:

- ♦ Change into work clothing and shoe covers in the clean section of the designated changing areas;
- ♦ Use work garments of appropriate protective gear, including respirators before entering the work area; and
- ♦ Store any clothing not worn under protective clothing in the designated changing area.

Workers should follow these procedures upon leaving the work area:

- ♦ HEPA vacuum heavily contaminated protective work clothing while it is still being worn. At no time may lead be removed from protective clothing by any means which result in uncontrolled dispersal of lead into the air;
- ♦ Remove shoe covers and leave them in the work area;
- ♦ Remove protective clothing and gear in the dirty area of the designated changing area. Remove protective coveralls by carefully rolling down the garment to reduce exposure to dust.
- ♦ Remove respirators last; and
- ♦ Wash hands and face.

Workers should follow these procedures upon finishing work for the day (in addition to procedures described above):

- ♦ Where applicable, place disposal coveralls and shoe covers with the abatement waste;
- ♦ Contaminated clothing which is to be cleaned, laundered or disposed of must be placed in closed containers in the change room.
- ♦ Clean protective gear, including respirators, according to standard procedures;
- ♦ Wash hands and face again.

If showers are available, take a shower and wash hair. If shower facilities are not available at the work site, shower immediately at home and wash hair.

(6) Housekeeping—WAC 296-155-17617.

Your employer must establish a housekeeping program sufficient to maintain all surfaces as free as practicable of accumulations of lead dust. Vacuuming is the preferred method of meeting this requirement, and the use of compressed air to clean floors and other surfaces is generally prohibited unless removal with compressed air is done in conjunction with ventilation systems designed to contain dispersal of the lead dust. Dry or wet sweeping, shoveling, or brushing may not be used except where vacuuming or other equally effective methods have been tried and do not work. Vacuums must be used equipped with a special filter called a high-efficiency particulate air (HEPA) filter and emptied in a manner which minimizes the reentry of lead into the workplace.

(7) Hygiene Facilities and Practices—WAC 296-155-17619.

The standard requires that hand washing facilities be provided where occupational exposure to lead occurs. In addition, change areas, showers (where feasible), and lunchrooms or eating areas are to be made available to workers exposed to lead above the PEL. Your employer must assure that except in these facilities, food and beverage is not present or consumed, tobacco products are not present or used, and cosmetics are not applied, where airborne

exposures are above the PEL. Change rooms provided by your employer must be equipped with separate storage facilities for your protective clothing and equipment and street clothes to avoid cross-contamination. After showering, no required protective clothing or equipment worn during the shift may be worn home. It is important that contaminated clothing or equipment be removed in change areas and not be worn home or you will extend your exposure and expose your family since lead from your clothing can accumulate in your house, car, etc.

Lunchrooms or eating areas may not be entered with protective clothing or equipment unless surface dust has been removed by vacuuming, downdraft booth, or other cleaning method. Finally, workers exposed above the PEL must wash both their hands and faces prior to eating, drinking, smoking or applying cosmetics.

All of the facilities and hygiene practices just discussed are essential to minimize additional sources of lead absorption from inhalation or ingestion of lead that may accumulate on you, your clothes, or your possessions. Strict compliance with these provisions can virtually eliminate several sources of lead exposure which significantly contribute to excessive lead absorption.

(8) Medical Surveillance—WAC 296-155-17621.

The medical surveillance program is part of the standard's comprehensive approach to the prevention of lead-related disease. Its purpose is to supplement the main thrust of the standard which is aimed at minimizing airborne concentrations of lead and sources of ingestion. Only medical surveillance can determine if the other provisions of the standard have affectively protected you as an individual. Compliance with the standard's provision will protect most workers from the adverse effects of lead exposure, but may not be satisfactory to protect individual workers:

- ◆ Who have high body burdens of lead acquired over past years,
- ◆ Who have additional uncontrolled sources of non-occupational lead exposure,
- ◆ Who exhibit unusual variations in lead absorption rates, or
- ◆ Who have specific non-work related medical conditions which could be aggravated by lead exposure (e.g., renal disease, anemia).

In addition, control systems may fail, or hygiene and respirator programs may be inadequate. Periodic medical surveillance of individual workers will help detect those failures. Medical surveillance will also be important to protect your reproductive ability—regardless of whether you are a man or woman.

All medical surveillance required by the standard must be performed by or under the supervision of a licensed physician. The employer must provide required medical surveillance without cost to employees and at a reasonable time and place. The standard's medical surveillance program has two parts—periodic biological monitoring and medical examinations. Your employer's obligation to offer you medical surveillance is triggered by the results of the air monitoring program. Full medical surveillance must be made available to all employees who are or may be exposed to lead in excess of the action level for more than 30 days a year and whose blood lead level exceeds 40 µg/dl. Initial medical surveillance consisting of blood sampling and

analysis for lead and zinc protoporphyrin must be provided to all employees exposed at any time (1 day) above the action level.

Biological monitoring under the standard must be provided at least every 2 months for the first 6 months and every 6 months thereafter until your blood lead level is below 40 µg/dl. A zinc protoporphyrin (ZPP) test is a very useful blood test which measures an adverse metabolic effect of lead on your body and is therefore an indicator of lead toxicity.

If your BLL exceeds 40 µg/dl the monitoring frequency must be increased from every 6 months to at least every 2 months and not reduced until two consecutive BLLs indicate a blood lead level below 40 µg/dl. Each time your BLL is determined to be over 40 µg/dl, your employer must notify you of this in writing within five working days of their receipt of the test results. The employer must also inform you that the standard requires temporary medical removal with economic protection when your BLL exceeds 50 µg/dl. (See Discussion of Medical Removal Protection—WAC 296-155-17623.) Anytime your BLL exceeds 50 µg/dl your employer must make available to you within two weeks of receipt of these test results a second follow-up BLL test to confirm your BLL. If the two tests both exceed 50 µg/dl, and you are temporarily removed, then your employer must make successive BLL tests available to you on a monthly basis during the period of your removal.

Medical examinations beyond the initial one must be made available on an annual basis if your blood lead level exceeds 40 µg/dl at any time during the preceding year and you are being exposed above the airborne action level of 30 µg/m³ for 30 or more days per year. The initial examination will provide information to establish a baseline to which subsequent data can be compared.

An initial medical examination to consist of blood sampling and analysis for lead and zinc protoporphyrin must also be made available (prior to assignment) for each employee being assigned for the first time to an area where the airborne concentration of lead equals or exceeds the action level at any time. In addition, a medical examination or consultation must be made available as soon as possible if you notify your employer that you are experiencing signs or symptoms commonly associated with lead poisoning or that you have difficulty breathing while wearing a respirator or during a respirator fit test. You must also be provided a medical examination or consultation if you notify your employer that you desire medical advice concerning the effects of current or past exposure to lead on your ability to procreate a healthy child.

Finally, appropriate follow-up medical examinations or consultations may also be provided for employees who have been temporarily removed from exposure under the medical removal protection provisions of the standard. (See subsection (9), below.)

The standard specifies the minimum content of pre-assignment and annual medical examinations. The content of other types of medical examinations and consultations is left up to the sound discretion of the examining physician. Pre-assignment and annual medical examinations must include:

- ◆ A detailed work history and medical history;

- ◆ A thorough physical examination, including an evaluation of your pulmonary status if you will be required to use a respirator;
- ◆ A blood pressure measurement; and
- ◆ A series of laboratory tests designed to check your blood chemistry and your kidney function.

In addition, at any time upon your request, a laboratory evaluation of male fertility will be made (microscopic examination of a sperm sample), or a pregnancy test will be given.

The standard does not require that you participate in any of the medical procedures, tests, etc. which your employer is required to make available to you. Medical surveillance can, however, play a very important role in protecting your health. You are strongly encouraged, therefore, to participate in a meaningful fashion. The standard contains a multiple physician review mechanism which will give you a chance to have a physician of your choice directly participate in the medical surveillance program. If you are dissatisfied with an examination by a physician chosen by your employer, you can select a second physician to conduct an independent analysis. The two doctors would attempt to resolve any differences of opinion, and select a third physician to resolve any firm dispute. Generally your employer will choose the physician who conducts medical surveillance under the lead standard—unless you and your employer can agree on the choice of a physician or physicians. Some companies and unions have agreed in advance, for example, to use certain independent medical laboratories or panels of physicians. Any of these arrangements are acceptable so long as required medical surveillance is made available to workers.

The standard requires your employer to provide certain information to a physician to aid in their examination of you. This information includes:

- ◆ The standard and its appendices,
- ◆ A description of your duties as they relate to occupational lead exposure,
- ◆ Your exposure level or anticipated exposure level,
- ◆ A description of any personal protective equipment you wear,
- ◆ Prior blood lead level results, and
- ◆ Prior written medical opinions concerning you that the employer has.

After a medical examination or consultation the physician must prepare a written report which must contain:

- ◆ The physician's opinion as to whether you have any medical condition which places you at increased risk of material impairment to health from exposure to lead,
- ◆ Any recommended special protective measures to be provided to you,
- ◆ Any blood lead level determinations, and
- ◆ Any recommended limitation on your use of respirators.

This last element must include a determination of whether you can wear a powered air purifying respirator (PAPR) if you are found unable to wear a negative pressure respirator.

The medical surveillance program of the lead standard may at some point in time serve to notify certain workers that they have acquired a disease or other adverse medical condition as a result of occupational lead exposure. If this

is true, these workers might have legal rights to compensation from public agencies, their employers, firms that supply hazardous products to their employers, or other persons. Some states have laws, including worker compensation laws, that disallow a worker who learns of a job-related health impairment to sue, unless the worker sues within a short period of time after learning of the impairment. (This period of time may be a matter of months or years.) An attorney can be consulted about these possibilities. It should be stressed that WISHA is in no way trying to either encourage or discourage claims or lawsuits. However, since results of the standard's medical surveillance program can significantly affect the legal remedies of a worker who has acquired a job-related disease or impairment, it is proper for WISHA to make you aware of this.

The medical surveillance section of the standard also contains provisions dealing with chelation. Chelation is the use of certain drugs (administered in pill form or injected into the body) to reduce the amount of lead absorbed in body tissues. Experience accumulated by the medical and scientific communities has largely confirmed the effectiveness of this type of therapy for the treatment of very severe lead poisoning. On the other hand, it has also been established that there can be a long list of extremely harmful side effects associated with the use of chelating agents. The medical community has balanced the advantages and disadvantages resulting from the use of chelating agents in various circumstances and has established when the use of these agents is acceptable. The standard includes these accepted limitations due to a history of abuse of chelation therapy by some lead companies. The most widely used chelating agents are calcium disodium EDTA, (Ca Na₂ EDTA), Calcium Disodium Versenate (Versenate), and D-penicillamine (penicillamine or Cupramine).

The standard prohibits "prophylactic chelation" of any employee by any person the employer retains, supervises or controls. "Prophylactic chelation" is the routine use of chelating or similarly acting drugs to prevent elevated blood levels in workers who are occupationally exposed to lead, or the use of these drugs to routinely lower blood lead levels to predesignated concentrations believed to be "safe". It should be emphasized that where an employer takes a worker who has no symptoms of lead poisoning and has chelation carried out by a physician (either inside or outside of a hospital) solely to reduce the worker's blood lead level, that will generally be considered prophylactic chelation. The use of a hospital and a physician does not mean that prophylactic chelation is not being performed. Routine chelation to prevent increased or reduce current blood lead levels is unacceptable whatever the setting.

The standard allows the use of "therapeutic" or "diagnostic" chelation if administered under the supervision of a licensed physician in a clinical setting with thorough and appropriate medical monitoring. Therapeutic chelation responds to severe lead poisoning where there are marked symptoms. Diagnostic chelation involved giving a patient a dose of the drug then collecting all urine excreted for some period of time as an aid to the diagnosis of lead poisoning.

In cases where the examining physician determines that chelation is appropriate, you must be notified in writing of this fact before such treatment. This will inform you of a

potentially harmful treatment, and allow you to obtain a second opinion.

(9) Medical Removal Protection—WAC 296-155-17623.

Excessive lead absorption subjects you to increased risk of disease. Medical removal protection (MRP) is a means of protecting you when, for whatever reasons, other methods, such as engineering controls, work practices, and respirators, have failed to provide the protection you need. MRP involves the temporary removal of a worker from their regular job to a place of significantly lower exposure without any loss of earnings, seniority, or other employment rights or benefits. The purpose of this program is to cease further lead absorption and allow your body to naturally excrete lead which has previously been absorbed. Temporary medical removal can result from an elevated blood lead level, or a medical opinion. For up to 18 months, or for as long as the job the employee was removed from lasts, protection is provided as a result of either form of removal. The vast majority of removed workers, however, will return to their former jobs long before this eighteen month period expires.

You may also be removed from exposure even if your blood lead level is below 50 µg/dl if a final medical determination indicates that you temporarily need reduced lead exposure for medical reasons. If the physician who is implementing your employers medical program makes a final written opinion recommending your removal or other special protective measures, your employer must implement the physician's recommendation. If you are removed in this manner, you may only be returned when the doctor indicates that it is safe for you to do so.

The standard does not give specific instructions dealing with what an employer must do with a removed worker. Your job assignment upon removal is a matter for you, your employer and your union (if any) to work out consistent with existing procedures for job assignments. Each removal must be accomplished in a manner consistent with existing collective bargaining relationships. Your employer is given broad discretion to implement temporary removals so long as no attempt is made to override existing agreements. Similarly, a removed worker is provided no right to veto an employer's choice which satisfies the standard.

In most cases, employers will likely transfer removed employees to other jobs with sufficiently low lead exposure. Alternatively, a worker's hours may be reduced so that the time weighted average exposure is reduced, or they may be temporarily laid off if no other alternative is feasible.

In all of these situation, MRP benefits must be provided during the period of removal—i.e., you continue to receive the same earnings, seniority, and other rights and benefits you would have had if you had not been removed. Earnings includes more than just your base wage; it includes overtime, shift differentials, incentives, and other compensation you would have earned if you had not been removed. During the period of removal you must also be provided with appropriate follow-up medical surveillance. If you were removed because your blood lead level was too high, you must be provided with a monthly blood test. If a medical opinion caused your removal, you must be provided medical tests or examinations that the doctor believes to be appropriate. If you do not participate in this follow up medical surveillance, you may lose your eligibility for MRP benefits.

When you are medically eligible to return to your former job, your employer must return you to your "former job status." This means that you are entitled to the position, wages, benefits, etc., you would have had if you had not been removed. If you would still be in your old job if no removal had occurred that is where you go back. If not, you are returned consistent with whatever job assignment discretion your employer would have had if no removal had occurred. MRP only seeks to maintain your rights, not expand them or diminish them.

If you are removed under MRP and you are also eligible for worker compensation or other compensation for lost wages, your employer's MRP benefits obligation is reduced by the amount that you actually receive from these other sources. This is also true if you obtain other employment during the time you are laid off with MRP benefits.

The standard also covers situations where an employer voluntarily removes a worker from exposure to lead due to the effects of lead on the employee's medical condition, even though the standard does not require removal. In these situations MRP benefits must still be provided as though the standard required removal. Finally, it is important to note that in all cases where removal is required, respirators cannot be used as a substitute. Respirators may be used before removal becomes necessary, but not as an alternative to a transfer to a low exposure job, or to a lay-off with MRP benefits.

(10) Employee Information and Training—WAC 296-155-17625.

Your employer is required to provide an information and training program for all employees exposed to lead above the action level or who may suffer skin or eye irritation from lead compounds such as lead arsenate or lead azide. The program must train these employees regarding the specific hazards associated with their work environment, protective measures which can be taken, including the contents of any compliance plan in effect, the danger of lead to their bodies (including their reproductive systems), and their rights under the standard. All employees must be trained prior to initial assignment to areas where there is a possibility of exposure over the action level.

This training program must also be provided at least annually thereafter unless further exposure above the action level will not occur.

(11) Signs—WAC 296-155-17627.

The standard requires that the following warning sign be posted in work areas where the exposure to lead exceeds the PEL:

WARNING
LEAD WORK AREA
POISON
NO SMOKING OR EATING

These signs are to be posted and maintained in a manner which assures that the legend is readily visible.

(12) Recordkeeping—WAC 296-155-17629.

Your employer is required to keep all records of exposure monitoring for airborne lead. These records must include the name and job classification of employees measured, details of the sampling and analytical techniques, the results of this sampling, and the type of respiratory protection being worn by the person sampled. Such records

are to be retained for at least 30 years. Your employer is also required to keep all records of biological monitoring and medical examination results. These records must include the names of the employees, the physician's written opinion, and a copy of the results of the examination. Medical records must be preserved and maintained for the duration of employment plus 30 years. However, if the employee's duration of employment is less than one year, the employer need not retain that employee's medical records beyond the period of employment if they are provided to the employee upon termination of employment.

Recordkeeping is also required if you are temporarily removed from your job under the medical removal protection program. This record must include your name and social security number, the date of your removal and return, how the removal was or is being accomplished, and whether or not the reason for the removal was an elevated blood lead level. Your employer is required to keep each medical removal record only for as long as the duration of an employee's employment.

The standard requires that if you request to see or copy environmental monitoring, blood lead level monitoring, or medical removal records, they must be made available to you or to a representative that you authorize. Your union also has access to these records. Medical records other than BLL's must also be provided upon request to you, to your physician or to any other person whom you may specifically designate. Your union does not have access to your personal medical records unless you authorize their access.

(13) Observation of Monitoring—WAC 296-155-17631.

When air monitoring for lead is performed at your workplace as required by this standard, your employer must allow you or someone you designate to act as an observer of the monitoring. Observers are entitled to an explanation of the measurement procedure, and to record the results obtained. Since results will not normally be available at the time of the monitoring, observers are entitled to record or receive the results of the monitoring when returned by the laboratory. Your employer is required to provide the observer with any personal protective devices required to be worn by employees working in the area that is being monitored. The employer must require the observer to wear all such equipment and to comply with all other applicable safety and health procedures.

(14) Startup Date—WAC 296-155-17635.

Employer obligations under the standard begin as of that date with full implementation of engineering controls as soon as possible but no later than within 4 months, and all other provisions completed as soon as possible, but no later than within 2 months from the effective date.

(15) For Additional Information.

(a) A copy of the standard for lead in construction can be obtained free of charge by calling or writing to the department of labor and industries, Post Office Box 44620, Mail Stop 44620, Olympia, Washington 98504-4620: Telephone (206) 956-5527.

(b) Additional information about the standard, its enforcement, and your employer's compliance can be obtained from the nearest office listed in your telephone directory under the state of Washington, department of labor and industries.

NEW SECTION

WAC 296-155-17654 Appendix C to WAC 296-155-176—Medical surveillance guidelines. (1) Introduction.

The primary purpose of the Washington Industrial Safety and Health Act of 1973 is to assure, so far as possible, safe and healthful working conditions for every working man and woman. The occupational health standard for lead in construction is designed to protect workers exposed to inorganic lead including metallic lead, all inorganic lead compounds and organic lead soaps.

Under this standard occupational exposure to inorganic lead is to be limited to 50 $\mu\text{g}/\text{m}^3$ (micrograms per cubic meter) based on an 8 hour time-weighted average (TWA). This permissible exposure limit (PEL) must be achieved through a combination of engineering, work practice and administrative controls to the extent feasible. Where these controls are in place but are found not to reduce employee exposures to or below the PEL, they must be used nonetheless, and supplemented with respirators to meet the 50 $\mu\text{g}/\text{m}^3$ exposure limit.

The standard also provides for a program of biological monitoring for employees exposed to lead above the action level at any time, and additional medical surveillance for all employees exposed to levels of inorganic lead above 30 $\mu\text{g}/\text{m}^3$ (TWA) for more than 30 days per year and whose BLL exceeds 40 $\mu\text{g}/\text{dl}$.

The purpose of this document is to outline the medical surveillance provisions of the standard for inorganic lead in construction, and to provide further information to the physician regarding the examination and evaluation of workers exposed to inorganic lead.

Subsection (2) provides a detailed description of the monitoring procedure including the required frequency of blood testing for exposed workers, provisions for medical removal protection (MRP), the recommended right of the employee to a second medical opinion, and notification and recordkeeping requirements of the employer. A discussion of the requirements for respirator use and respirator monitoring and WISHA's position on prophylactic chelation therapy are also included in this subsection.

Subsection (3) discusses the toxic effects and clinical manifestations of lead poisoning and effects of lead intoxication on enzymatic pathways in heme synthesis. The adverse effects on both male and female reproductive capacity and on the fetus are also discussed.

Subsection (4) outlines the recommended medical evaluation of the worker exposed to inorganic lead, including details of the medical history, physical examination, and recommended laboratory tests, which are based on the toxic effects of lead as discussed in subsection (3).

Subsection (5) provides detailed information concerning the laboratory tests available for the monitoring of exposed workers. Included also is a discussion of the relative value of each test and the limitations and precautions which are necessary in the interpretation of the laboratory results.

(2) Medical Surveillance and Monitoring Requirements for Workers Exposed to Inorganic Lead.

Under the standard for inorganic lead in the construction industry, initial medical surveillance consisting of biological monitoring to include blood lead and ZPP level determination shall be provided to employees exposed to lead at or

above the action level on any one day. In addition, a program of biological monitoring is to be made available to all employees exposed above the action level at any time and additional medical surveillance is to be made available to all employees exposed to lead above $30 \mu\text{g}/\text{m}^3$ TWA for more than 30 days each year and whose BLL exceeds $40 \mu\text{g}/\text{dl}$. This program consists of periodic blood sampling and medical evaluation to be performed on a schedule which is defined by previous laboratory results, worker complaints or concerns, and the clinical assessment of the examining physician.

Under this program, the blood lead level (BLL) of all employees who are exposed to lead above $30 \mu\text{g}/\text{m}^3$ for more than 30 days per year or whose blood lead is above $40 \mu\text{g}/\text{dl}$ but exposed for no more than 30 days per year is to be determined at least every two months for the first six months of exposure and every six months thereafter. The frequency is increased to every two months for employees whose last blood lead level was $40 \mu\text{g}/\text{dl}$ or above. For employees who are removed from exposure to lead due to an elevated blood lead, a new blood lead level must be measured monthly. A zinc protoporphyrin (ZPP) measurement is strongly recommended on each occasion that a blood lead level measurement is made. An annual medical examination and consultation performed under the guidelines discussed in subsection (4) is to be made available to each employee exposed above $30 \mu\text{g}/\text{m}^3$ for more than 30 days per year for whom a blood test conducted at any time during the preceding 12 months indicated a blood lead level at or above $40 \mu\text{g}/\text{dl}$. Also, an examination is to be given to all employees prior to their assignment to an area in which airborne lead concentrations reach or exceed the $30 \mu\text{g}/\text{m}^3$ for more than 30 days per year. In addition, a medical examination must be provided as soon as possible after notification by an employee that the employee has developed signs or symptoms commonly associated with lead intoxication, that the employee desires medical advice regarding lead exposure and the ability to procreate a healthy child, or that the employee has demonstrated difficulty in breathing during a respirator fitting test or during respirator use. An examination is also to be made available to each employee removed from exposure to lead due to a risk of sustaining material impairment to health, or otherwise limited or specially protected pursuant to medical recommendations.

Results of biological monitoring or the recommendations of an examining physician may necessitate removal of an employee from further lead exposure pursuant to the standard's medical removal protection (MRP) program. The object of the MRP program is to provide temporary medical removal to workers either with substantially elevated blood lead levels or otherwise at risk of sustaining material health impairment from continued substantial exposure to lead.

Under the standard's ultimate worker removal criteria, a worker is to be removed from any work having an eight hour TWA exposure to lead of $30 \mu\text{g}/\text{m}^3$ when their blood lead level reaches $50 \mu\text{g}/\text{dl}$ and is confirmed by a second follow-up blood lead level performed within two weeks after the employer receives the results of the first blood sampling test. Return of the employee to their job status depends on a worker's blood lead level declining to $40 \mu\text{g}/\text{dl}$.

As part of the standard, the employer is required to notify in writing each employee whose blood lead level

exceeds $40 \mu\text{g}/\text{dl}$. In addition each such employee is to be informed that the standard requires medical removal with MRP benefits, discussed below, when an employee's blood lead level exceeds the above defined limit.

In addition to the above blood lead level criterion, temporary worker removal may also take place as a result of medical determinations and recommendations. Written medical opinions must be prepared after each examination pursuant to the standard. If the examining physician includes a medical finding, determination or opinion that the employee has a medical condition which places the employee at increased risk of material health impairment from exposure to lead, then the employee must be removed from exposure to lead at or above $30 \mu\text{g}/\text{m}^3$. Alternatively, if the examining physician recommends special protective measures for an employee (e.g., use of a powered air purifying respirator) or recommends limitations on an employee's exposure to lead, then the employer must implement these recommendations.

Recommendations may be more stringent than the specific provisions of the standard. The examining physician, therefore, is given broad flexibility to tailor special protective procedures to the needs of individual employees. This flexibility extends to the evaluation and management of pregnant workers and male and female workers who are planning to raise children. Based on the history, physical examination, and laboratory studies, the physician might recommend special protective measures or medical removal for an employee who is pregnant or who is planning to conceive a child when, in the physician's judgment, continued exposure to lead at the current job would pose a significant risk. The return of the employee to their former job status, or the removal of special protections or limitations, depends upon the examining physician determining that the employee is no longer at increased risk of material impairment or that special measures are no longer needed.

During the period of any form of special protection or removal, the employer must maintain the worker's earnings, seniority, and other employment rights and benefits (as though the worker had not been removed) for a period of up to 18 months or for as long as the job the employee was removed from lasts if less than 18 months. This economic protection will maximize meaningful worker participation in the medical surveillance program, and is appropriate as part of the employer's overall obligation to provide a safe and healthful workplace. The provisions of MRP benefits during the employee's removal period may, however, be conditioned upon participation in medical surveillance.

The lead standard provides for a multiple physician review in cases where the employee wishes a second opinion concerning potential lead poisoning or toxicity. If an employee wishes a second opinion, they can make an appointment with a physician of their choice. This second physician will review the findings, recommendations or determinations of the first physician and conduct any examinations, consultations or tests deemed necessary in an attempt to make a final medical determination. If the first and second physicians do not agree in their assessment they must try to resolve their differences. If they cannot reach an agreement then they must designate a third physician to resolve the dispute.

The employer must provide examining and consulting physicians with the following specific information: A copy of the lead regulations and all appendices, a description of the employee's duties as related to exposure, the exposure level or anticipated level to lead and any other toxic substances (if applicable), a description of personal protective equipment used, blood lead levels, and all prior written medical opinions regarding the employee in the employer's possession or control. The employer must also obtain from the physician and provide the employee with a written medical opinion containing blood lead levels, the physician's opinion as to whether the employee is at risk of material impairment to health, any recommended protective measures for the employee if further exposure is permitted, as well as any recommended limitations upon an employee's use of respirators.

Employers must instruct each physician not to reveal to the employer in writing or in any other way their findings, laboratory results, or diagnoses which are felt to be unrelated to occupational lead exposure. They must also instruct each physician to advise the employee of any occupationally or non-occupationally related medical condition requiring further treatment or evaluation.

The standard provides for the use of respirators where engineering and other primary controls are not effective. However, the use of respirator protection shall not be used in lieu of temporary medical removal due to elevated blood lead levels or findings that an employee is at risk of material health impairment. This is based on the numerous inadequacies of respirators including skin rash where the facepiece makes contact with the skin, unacceptable stress to breathing in some workers with underlying cardiopulmonary impairment, difficulty in providing adequate fit, the tendency for respirators to create additional hazards by interfering with vision, hearing, and mobility, and the difficulties of assuring the maximum effectiveness of a complicated work practice program involving respirators. Respirators do, however, serve a useful function where engineering and work practice controls are inadequate by providing supplementary, interim, or short-term protection, provided they are properly selected for the environment in which the employee will be working, properly fitted to the employee, maintained and cleaned periodically, and worn by the employee when required.

In its standard on occupational exposure to inorganic lead in the construction industry, WISHA has prohibited prophylactic chelation. Diagnostic and therapeutic chelation are permitted only under the supervision of a licensed physician with appropriate medical monitoring in an acceptable clinical setting. The decision to initiate chelation therapy must be made on an individual basis and take into account the severity of symptoms felt to be a result of lead toxicity along with blood lead levels, ZPP levels, and other laboratory tests as appropriate. EDTA and penicillamine which are the primary chelating agents used in the therapy of occupational lead poisoning have significant potential side effects and their use must be justified on the basis of expected benefits to the worker. Unless frank and severe symptoms are present, therapeutic chelation is not recommended, given the opportunity to remove a worker from exposure and allow the body to naturally excrete accumulated lead. As a diagnostic aid, the chelation mobilization test using CA-EDTA has limited applicability. According to

some investigators, the test can differentiate between lead-induced and other nephropathies. The test may also provide an estimation of the mobile fraction of the total body lead burden.

Employers are required to assure that accurate records are maintained on exposure assessment, including environmental monitoring, medical surveillance, and medical removal for each employee. Exposure assessment records must be kept for at least 30 years. Medical surveillance records must be kept for the duration of employment plus 30 years except in cases where the employment was less than one year. If duration of employment is less than one year, the employer need not retain this record beyond the term of employment if the record is provided to the employee upon termination of employment. Medical removal records also must be maintained for the duration of employment. All records required under the standard must be made available upon request to the director. Employers must also make environmental and biological monitoring and medical removal records available to affected employees and to former employees or their authorized employee representatives. Employees or their specifically designated representatives have access to their entire medical surveillance records.

In addition, the standard requires that the employer inform all workers exposed to lead at or above $30 \mu\text{g}/\text{m}^3$ of the provisions of the standard and all its appendices, the purpose and description of medical surveillance and provisions for medical removal protection if temporary removal is required. An understanding of the potential health effects of lead exposure by all exposed employees along with full understanding of their rights under the lead standard is essential for an effective monitoring program.

(3) Adverse Health Effects of Inorganic Lead.

Although the toxicity of lead has been known for 2,000 years, the knowledge of the complex relationship between lead exposure and human response is still being refined. Significant research into the toxic properties of lead continues throughout the world, and it should be anticipated that our understanding of thresholds of effects and margins of safety will be improved in future years. The provisions of the lead standard are founded on two prime medical judgments: First, the prevention of adverse health effects from exposure to lead throughout a working lifetime requires that worker blood lead levels be maintained at or below $40 \mu\text{g}/\text{dl}$ and second, the blood lead levels of workers, male or female, who intend to parent in the near future should be maintained below $30 \mu\text{g}/\text{dl}$ to minimize adverse reproductive health effects to the parents and developing fetus. The adverse effects of lead on reproduction are being actively researched and WISHA encourages the physician to remain abreast of recent developments in the area to best advise pregnant workers or workers planning to conceive children.

The spectrum of health effects caused by lead exposure can be subdivided into five developmental stages: Normal, physiological changes of uncertain significance, pathophysiological changes, overt symptoms (morbidity), and mortality. Within this process there are no sharp distinctions, but rather a continuum of effects. Boundaries between categories overlap due to the wide variation of individual responses and exposures in the working population. WISHA's development of the lead standard focused on pathophysiological changes as well as later stages of disease.

(a) **Heme Synthesis Inhibition.** The earliest demonstrated effect of lead involves its ability to inhibit at least two enzymes of the heme synthesis pathway at very low blood levels. Inhibition of delta aminolevulinic acid dehydrase (ALA-D) which catalyzes the conversion of delta-aminolevulinic acid (ALA) to protoporphyrin is observed at a blood lead level below 20 µg/dl. At a blood lead level of 40 µg/dl, more than 20% of the population would have 70% inhibition of ALA-D. There is an exponential increase in ALA excretion at blood lead levels greater than 40 µg/dl.

Another enzyme, ferrochelatase, is also inhibited at low blood lead levels. Inhibition of ferrochelatase leads to increased free erythrocyte protoporphyrin (FEP) in the blood which can then bind to zinc to yield zinc protoporphyrin. At a blood lead level of 50 µg/dl or greater, nearly 100% of the population will have an increase in FEP. There is also an exponential relationship between blood lead levels greater than 40 µg/dl and the associated ZPP level, which has led to the development of the ZPP screening test for lead exposure.

While the significance of these effects is subject to debate, it is WISHA's position that these enzyme disturbances are early stages of a disease process which may eventually result in the clinical symptoms of lead poisoning. Whether or not the effects do progress to the later stages of clinical disease, disruption of these enzyme processes over a working lifetime is considered to be a material impairment of health.

One of the eventual results of lead-induced inhibition of enzymes in the heme synthesis pathway is anemia which can be asymptomatic if mild but associated with a wide array of symptoms including dizziness, fatigue, and tachycardia when more severe. Studies have indicated that lead levels as low as 50 µg/dl can be associated with a definite decreased hemoglobin, although most cases of lead-induced anemia, as well as shortened red-cell survival times, occur at lead levels exceeding 80 µg/dl. Inhibited hemoglobin synthesis is more common in chronic cases whereas shortened erythrocyte life span is more common in acute cases.

In lead-induced anemias, there is usually a reticulocytosis along with the presence of basophilic stippling, and ringed sideroblasts, although none of the above are pathognomonic for lead-induced anemia.

(b) **Neurological Effects.** Inorganic lead has been found to have toxic effects on both the central and peripheral nervous systems. The earliest stages of lead-induced central nervous system effects first manifest themselves in the form of behavioral disturbances and central nervous system symptoms including irritability, restlessness, insomnia and other sleep disturbances, fatigue, vertigo, headache, poor memory, tremor, depression, and apathy. With more severe exposure, symptoms can progress to drowsiness, stupor, hallucinations, delirium, convulsions and coma.

The most severe and acute form of lead poisoning which usually follows ingestion or inhalation of large amounts of lead is acute encephalopathy which may arise precipitously with the onset of intractable seizures, coma, cardiorespiratory arrest, and death within 48 hours.

While there is disagreement about what exposure levels are needed to produce the earliest symptoms, most experts agree that symptoms definitely can occur at blood lead levels of 60 µg/dl whole blood and therefore recommend a 40 µg/dl maximum. The central nervous system effects frequently are

not reversible following discontinued exposure or chelation therapy and when improvement does occur, it is almost always only partial.

The peripheral neuropathy resulting from lead exposure characteristically involves only motor function with minimal sensory damage and has a marked predilection for the extensor muscles of the most active extremity. The peripheral neuropathy can occur with varying degrees of severity. The earliest and mildest form which can be detected in workers with blood lead levels as low as 50 µg/dl is manifested by slowing of motor nerve conduction velocity often without clinical symptoms. With progression of the neuropathy there is development of painless extensor muscle weakness usually involving the extensor muscles of the fingers and hand in the most active upper extremity, followed in severe cases by wrist drop or, much less commonly, foot drop.

In addition to slowing of nerve conduction, electromyographical studies in patients with blood lead levels greater than 50 µg/dl have demonstrated a decrease in the number of acting motor unit potentials, an increase in the duration of motor unit potentials, and spontaneous pathological activity including fibrillations and fasciculations. Whether these effects occur at levels of 40 µg/dl is undetermined.

While the peripheral neuropathies can occasionally be reversed with therapy, again such recovery is not assured particularly in the more severe neuropathies and often improvement is only partial. The lack of reversibility is felt to be due in part to segmental demyelination.

(c) **Gastrointestinal.** Lead may also affect the gastrointestinal system producing abdominal colic or diffuse abdominal pain, constipation, obstipation, diarrhea, anorexia, nausea and vomiting. Lead colic rarely develops at blood lead levels below 80 µg/dl.

(d) **Renal.** Renal toxicity represents one of the most serious health effects of lead poisoning. In the early stages of disease nuclear inclusion bodies can frequently be identified in proximal renal tubular cells. Renal function remains normal and the changes in this stage are probably reversible. With more advanced disease there is progressive interstitial fibrosis and impaired renal function. Eventually extensive interstitial fibrosis ensues with sclerotic glomeruli and dilated and atrophied proximal tubules; all represent end stage kidney disease. Azotemia can be progressive, eventually resulting in frank uremia necessitating dialysis. There is occasionally associated hypertension and hyperuricemia with or without gout.

Early kidney disease is difficult to detect. The urinalysis is normal in early lead nephropathy and the blood urea nitrogen and serum creatinine increase only when two-thirds of kidney function is lost. Measurement of creatinine clearance can often detect earlier disease as can other methods of measurement of glomerular filtration rate. An abnormal Ca-EDTA mobilization test has been used to differentiate between lead-induced and other nephropathies, but this procedure is not widely accepted. A form of Fanconi syndrome with aminoaciduria, glycosuria, and hyperphosphaturia indicating severe injury to the proximal renal tubules is occasionally seen in children.

(e) **Reproductive effects.** Exposure to lead can have serious effects on reproductive function in both males and

females. In male workers exposed to lead there can be a decrease in sexual drive, impotence, decreased ability to produce healthy sperm, and sterility. Malformed sperm (teratospermia), decreased number of sperm (hypospermia), and sperm with decreased motility (asthenospermia) can all occur. Teratospermia has been noted at mean blood lead levels of 53 µg/dl and hypospermia and asthenospermia at 41 µg/dl. Furthermore, there appears to be a dose-response relationship for teratospermia in lead exposed workers.

Women exposed to lead may experience menstrual disturbances including dysmenorrhea, menorrhagia and amenorrhea. Following exposure to lead, women have a higher frequency of sterility, premature births, spontaneous miscarriages, and stillbirths.

Germ cells can be affected by lead and cause genetic damage in the egg or sperm cells before conception and result in failure to implant, miscarriage, stillbirth, or birth defects.

Infants of mothers with lead poisoning have a higher mortality during the first year and suffer from lowered birth weights, slower growth, and nervous system disorders.

Lead can pass through the placental barrier and lead levels in the mother's blood are comparable to concentrations of lead in the umbilical cord at birth. Transplacental passage becomes detectable at 12-14 weeks of gestation and increases until birth.

There is little direct data on damage to the fetus from exposure to lead but it is generally assumed that the fetus and newborn would be at least as susceptible to neurological damage as young children. Blood lead levels of 50-60 µg/dl in children can cause significant neurobehavioral impairments and there is evidence of hyperactivity at blood levels as low as 25 µg/dl. Given the overall body of literature concerning the adverse health effects of lead in children, WISHA feels that the blood lead level in children should be maintained below 30 µg/dl with a population mean of 15 µg/dl. Blood lead levels in the fetus and newborn likewise should not exceed 30 µg/dl.

Because of lead's ability to pass through the placental barrier and also because of the demonstrated adverse effects of lead on reproductive function in both the male and female as well as the risk of genetic damage of lead on both the ovum and sperm, WISHA recommends a 30 µg/dl maximum permissible blood lead level in both males and females who wish to bear children.

(f) Other toxic effects. Debate and research continue on the effects of lead on the human body. Hypertension has frequently been noted in occupationally exposed individuals although it is difficult to assess whether this is due to lead's adverse effects on the kidney or if some other mechanism is involved. Vascular and electrocardiographic changes have been detected but have not been well characterized. Lead is thought to impair thyroid function and interfere with the pituitary-adrenal axis, but again these effects have not been well defined.

(4) Medical Evaluation.

The most important principle in evaluating a worker for any occupational disease including lead poisoning is a high index of suspicion on the part of the examining physician. As discussed in section (3), lead can affect numerous organ systems and produce a wide array of signs and symptoms, most of which are non-specific and subtle in nature at least

in the early stages of disease. Unless serious concern for lead toxicity is present, many of the early clues to diagnosis may easily be overlooked.

The crucial initial step in the medical evaluation is recognizing that a worker's employment can result in exposure to lead. The worker will frequently be able to define exposures to lead and lead containing materials but often will not volunteer this information unless specifically asked. In other situations the worker may not know of any exposures to lead but the suspicion might be raised on the part of the physician because of the industry or occupation of the worker. Potential occupational exposure to lead and its compounds occur in many occupations in the construction industry, including demolition and salvaging operations, removal or encapsulation of materials containing lead, construction, alteration, repair or renovation of structures containing lead, transportation, disposal, storage or containment of lead or lead-containing materials on construction sites, and maintenance operations associated with construction activities.

Once the possibility for lead exposure is raised, the focus can then be directed toward eliciting information from the medical history, physical exam, and finally from laboratory data to evaluate the worker for potential lead toxicity.

A complete and detailed work history is important in the initial evaluation. A listing of all previous employment with information on job description, exposure to fumes or dust, known exposures to lead or other toxic substances, a description of any personal protective equipment used, and previous medical surveillance should all be included in the worker's record. Where exposure to lead is suspected, information concerning on-the-job personal hygiene, smoking or eating habits in work areas, laundry procedures, and use of any protective clothing or respiratory protection equipment should be noted. A complete work history is essential in the medical evaluation of a worker with suspected lead toxicity, especially when long term effects such as neurotoxicity and nephrotoxicity are considered.

The medical history is also of fundamental importance and should include a listing of all past and current medical conditions, current medications including proprietary drug intake, previous surgeries and hospitalizations, allergies, smoking history, alcohol consumption, and also non-occupational lead exposures such as hobbies (hunting, riflery). Also known childhood exposures should be elicited. Any previous history of hematological, neurological, gastrointestinal, renal, psychological, gynecological, genetic, or reproductive problems should be specifically noted.

A careful and complete review of systems must be performed to assess both recognized complaints and subtle or slowly acquired symptoms which the worker might not appreciate as being significant. The review of symptoms should include the following:

- ◆ General—weight loss, fatigue, decreased appetite.
- ◆ Head, Eyes, Ears, Nose, Throat (HEENT)—headaches, visual disturbances or decreased visual acuity, hearing deficits or tinnitus, pigmentation of the oral mucosa, or metallic taste in mouth.
- ◆ Cardio-pulmonary—shortness of breath, cough, chest pains, palpitations, or orthopnea.
- ◆ Gastrointestinal—nausea, vomiting, heartburn, abdominal pain, constipation or diarrhea.

- ◆ Neurologic—irritability, insomnia, weakness (fatigue), dizziness, loss of memory, confusion, hallucinations, incoordination, ataxia, decreased strength in hands or feet, disturbances in gait, difficulty in climbing stairs, or seizures.
- ◆ Hematologic—pallor, easy fatigability, abnormal blood loss, melena.
- ◆ Reproductive (male and female and spouse where relevant)—history of infertility, impotence, loss of libido, abnormal menstrual periods, history of miscarriages, stillbirths, or children with birth defects.
- ◆ Musculo-skeletal—muscle and joint pains.

The physical examination should emphasize the neurological, gastrointestinal, and cardiovascular systems. The worker's weight and blood pressure should be recorded and the oral mucosa checked for pigmentation characteristic of a possible Burtonian or lead line on the gingiva. It should be noted, however, that the lead line may not be present even in severe lead poisoning if good oral hygiene is practiced.

The presence of pallor on skin examination may indicate an anemia which, if severe, might also be associated with a tachycardia. If an anemia is suspected, an active search for blood loss should be undertaken including potential blood loss through the gastrointestinal tract.

A complete neurological examination should include an adequate mental status evaluation including a search for behavioral and psychological disturbances, memory testing, evaluation for irritability, insomnia, hallucinations, and mental clouding. Gait and coordination should be examined along with close observation for tremor. A detailed evaluation of peripheral nerve function including careful sensory and motor function testing is warranted. Strength testing particularly of extensor muscle groups of all extremities is of fundamental importance.

Cranial nerve evaluation should also be included in the routine examination.

The abdominal examination should include auscultation for bowel sounds and abdominal bruits and palpation for organomegaly, masses, and diffuse abdominal tenderness.

Cardiovascular examination should evaluate possible early signs of congestive heart failure. Pulmonary status should be addressed particularly if respirator protection is contemplated.

As part of the medical evaluation, the lead standard requires the following laboratory studies:

- ◆ Blood lead level.
- ◆ Hemoglobin and hematocrit determinations, red cell indices, and examination of the peripheral blood smear to evaluate red blood cell morphology.
- ◆ Blood urea nitrogen.
- ◆ Serum creatinine.
- ◆ Routine urinalysis with microscopic examination.
- ◆ A zinc protoporphyrin level.

In addition to the above, the physician is authorized to order any further laboratory or other tests which they deem necessary in accordance with sound medical practice. The evaluation must also include pregnancy testing or laboratory evaluation of male fertility if requested by the employee. Additional tests which are probably not warranted on a routine basis but may be appropriate when blood lead and

ZPP levels are equivocal include delta aminolevulinic acid and coproporphyrin concentrations in the urine, and dark-field illumination for detection of basophilic stippling in red blood cells.

If an anemia is detected further studies including a careful examination of the peripheral smear, reticulocyte count, stool for occult blood, serum iron, total iron binding capacity, bilirubin, and, if appropriate, vitamin B12 and folate may be of value in attempting to identify the cause of the anemia.

If a peripheral neuropathy is suspected, nerve conduction studies are warranted both for diagnosis and as a basis to monitor any therapy.

If renal disease is questioned, a 24 hour urine collection for creatinine clearance, protein, and electrolytes may be indicated. Elevated uric acid levels may result from lead-induced renal disease and a serum uric acid level might be performed.

An electrocardiogram and chest x-ray may be obtained as deemed appropriate.

Sophisticated and highly specialized testing should not be done routinely and where indicated should be under the direction of a specialist.

(5) Laboratory Evaluation.

The blood lead level at present remains the single most important test to monitor lead exposure and is the test used in the medical surveillance program under the lead standard to guide employee medical removal. The ZPP has several advantages over the blood lead level. Because of its relatively recent development and the lack of extensive data concerning its interpretation, the ZPP currently remains an ancillary test.

This section will discuss the blood lead level and ZPP in detail and will outline their relative advantages and disadvantages. Other blood tests currently available to evaluate lead exposure will also be reviewed.

The blood lead level is a good index of current or recent lead absorption when there is no anemia present and when the worker has not taken any chelating agents. However, blood lead levels along with urinary lead levels do not necessarily indicate the total body burden of lead and are not adequate measures of past exposure. One reason for this is that lead has a high affinity for bone and up to 90% of the body's total lead is deposited there. A very important component of the total lead body burden is lead in soft tissue (liver, kidney, and brain). This fraction of the lead body burden, the biologically active lead, is not entirely reflected by blood lead levels since it is a function of the dynamics of lead absorption, distribution, deposition in bone and excretion. Following discontinuation of exposure to lead, the excess body burden is only slowly mobilized from bone and other relatively stable body stores and excreted. Consequently, a high blood lead level may only represent recent heavy exposure to lead without a significant total body excess and likewise a low blood lead level does not exclude an elevated total body burden of lead.

Also due to its correlation with recent exposures, the blood lead level may vary considerably over short time intervals.

To minimize laboratory error and erroneous results due to contamination, blood specimens must be carefully collected after thorough cleaning of the skin with appropriate

methods using lead-free blood containers and analyzed by a reliable laboratory. Under the standard, samples must be analyzed in laboratories which are approved by OSHA. Analysis is to be made using atomic absorption spectrophotometry, anodic stripping voltammetry or any method which meets the accuracy requirements set forth by the standard.

The determination of lead in urine is generally considered a less reliable monitoring technique than analysis of whole blood primarily due to individual variability in urinary excretion capacity as well as the technical difficulty of obtaining accurate 24 hour urine collections. In addition, workers with renal insufficiency, whether due to lead or some other cause, may have decreased lead clearance and consequently urine lead levels may underestimate the true lead burden. Therefore, urine lead levels should not be used as a routine test.

The zinc protoporphyrin test, unlike the blood lead determination, measures an adverse metabolic effect of lead and as such is a better indicator of lead toxicity than the level of blood lead itself. The level of ZPP reflects lead absorption over the preceding 3 to 4 months, and therefore is a better indicator of lead body burden. The ZPP requires more time than the blood lead to read significantly elevated levels; the return to normal after discontinuing lead exposure is also slower. Furthermore, the ZPP test is simpler, faster, and less expensive to perform and no contamination is possible. Many investigators believe it is the most reliable means of monitoring chronic lead absorption.

Zinc protoporphyrin results from the inhibition of the enzyme ferrochelatase which catalyzes the insertion of an iron molecule into the protoporphyrin molecule, which then becomes heme. If iron is not inserted into the molecule then zinc, having a greater affinity for protoporphyrin, takes the place of the iron, forming ZPP.

An elevation in the level of circulating ZPP may occur at blood lead levels as low as 20-30 $\mu\text{g}/\text{dl}$ in some workers. Once the blood lead level has reached 40 $\mu\text{g}/\text{dl}$ there is more marked rise in the ZPP value from its normal range of less than 100 $\mu\text{g}/\text{dl}$ 100 ml. Increases in blood lead levels beyond 40 $\mu\text{g}/100\text{ g}$ are associated with exponential increases in ZPP.

Whereas blood lead levels fluctuate over short time spans, ZPP levels remain relatively stable. ZPP is measured directly in red blood cells and is present for the cell's entire 120 day life-span. Therefore, the ZPP level in blood reflects the average ZPP production over the previous 3-4 months and consequently the average lead exposure during that time interval.

It is recommended that a hematocrit be determined whenever a confirmed ZPP of 50 $\mu\text{g}/100\text{ ml}$ whole blood is obtained to rule out a significant underlying anemia. If the ZPP is in excess of 100 $\mu\text{g}/100\text{ ml}$ and not associated with abnormal elevations in blood lead levels, the laboratory should be checked to be sure that blood leads were determined using atomic absorption spectrophotometry anodic stripping voltammetry, or any method which meets the accuracy requirements set forth by the standard by an OSHA approved laboratory which is experienced in lead level determinations. Repeat periodic blood lead studies should be obtained in all individuals with elevated ZPP levels to be certain that an associated elevated blood lead level has not been missed due to transient fluctuations in blood leads.

ZPP has a characteristic fluorescence spectrum with a peak at 594 nm which is detectable with a hematofluorimeter. The hematofluorimeter is accurate and portable and can provide on-site, instantaneous results for workers who can be frequently tested via a finger prick.

Careful attention must be given to calibration and quality control procedures. Limited data on blood lead-ZPP correlations and the ZPP levels which are associated with the adverse health effects discussed in subsection (3) are the major limitations of the test. Also it is difficult to correlate ZPP levels with environmental exposure and there is some variation of response with age and sex. Nevertheless, the ZPP promises to be an important diagnostic test for the early detection of lead toxicity and its value will increase as more data is collected regarding its relationship to other manifestations of lead poisoning.

Levels of delta-aminolevulinic acid (ALA) in the urine are also used as a measure of lead exposure. Increasing concentrations of ALA are believed to result from the inhibition of the enzyme delta-aminolevulinic acid dehydrase (ALA-D). Although the test is relatively easy to perform, inexpensive, and rapid, the disadvantages include variability in results, the necessity to collect a complete 24 hour urine sample which has a specific gravity greater than 1.010, and also the fact that ALA decomposes in the presence of light.

The pattern of porphyrin excretion in the urine can also be helpful in identifying lead intoxication. With lead poisoning, the urine concentrations of coproporphyrins I and II, porphobilinogen and uroporphyrin I rise. The most important increase, however, is that of coproporphyrin III; levels may exceed 5,000 $\mu\text{g}/\text{l}$ in the urine in lead poisoned individuals, but its correlation with blood lead levels and ZPP are not as good as those of ALA. Increases in urinary porphyrins are not diagnostic of lead toxicity and may be seen in porphyria, some liver diseases, and in patients with high reticulocyte counts.

Summary. The Washington Industrial Safety and Health Act's standard for inorganic lead in the construction industry places significant emphasis on the medical surveillance of all workers exposed to levels of inorganic lead above 30 $\mu\text{g}/\text{m}^3$ TWA. The physician has a fundamental role in this surveillance program, and in the operation of the medical removal protection program.

Even with adequate worker education on the adverse health effects of lead and appropriate training in work practices, personal hygiene and other control measures, the physician has a primary responsibility for evaluating potential lead toxicity in the worker. It is only through a careful and detailed medical and work history, a complete physical examination and appropriate laboratory testing that an accurate assessment can be made. Many of the adverse health effects of lead toxicity are either irreversible or only partially reversible and therefore early detection of disease is very important.

This document outlines the medical monitoring program as defined by the occupational safety and health standard for inorganic lead. It reviews the adverse health effects of lead poisoning and describes the important elements of the history and physical examinations as they relate to these adverse effects. Finally, the appropriate laboratory testing for evaluating lead exposure and toxicity is presented.

It is hoped that this review and discussion will give the physician a better understanding of the WISHA standard with the ultimate goal of protecting the health and well-being of the worker exposed to lead under their care.

NEW SECTION

WAC 296-155-17656 Appendix D to WAC 296-155-176—Qualitative and quantitative fit test protocols. Fit Test Protocols.

(1) Definitions.

(a) Quantitative fit test. The test is performed in a test chamber. The normal air-purifying element of the respirator is replaced by a high-efficiency particulate air (HEPA) filter in the case of particulate QNFT aerosols or a sorbent offering contaminant penetration protection equivalent to high-efficiency filters where the QNFT test agent is a gas or vapor.

(b) Challenge agent means the aerosol, gas or vapor introduced into a test chamber so that its concentration inside and outside the respirator may be measured.

(c) Test subject means the person wearing the respirator for quantitative fit testing.

(d) Normal standing position means standing erect and straight with arms down along the sides and looking straight ahead.

(e) Maximum peak penetration method means the method of determining test agent penetration in the respirator as determined by strip chart recordings of the test. The highest peak penetration for a given exercise is taken to be representative of average penetration into the respirator for that exercise.

(f) Average peak penetration method means the method of determining test agent penetration into the respirator utilizing a strip chart recorder, integrator, or computer. The agent penetration is determined by an average of the peak heights on the graph or by computer integration, for each exercise except the grimace exercise. Integrators or computers which calculate the actual test agent penetration into the respirator for each exercise will also be considered to meet the requirements of the average peak penetration method.

(g) "Fit Factor" means the ration of challenge agent concentration outside with respect to the inside of a respirator inlet covering (facepiece or enclosure).

(2) General: The employer shall include the following provisions in the fit test procedures. These provisions apply to both qualitative fit testing (QLFT) and quantitative fit testing (QNFT) permissible for compliance with WAC 296-155-17613 (3)(b). All testing shall be conducted annually.

(a) The test subject shall be allowed to pick the most comfortable respirator from a selection including respirators of various sizes from different manufacturers. The selection shall include at least three sizes of elastomeric facepieces of the type of respirator that is to be tested, i.e., three sizes of half mask; or three sizes of full facepiece. Respirators of each size must be provided from at least two manufacturers.

(b) Prior to the selection process, the test subject shall be shown how to put on a respirator, how it should be positioned on the face, how to set strap tension and how to determine a comfortable fit. A mirror shall be available to assist the subject in evaluating the fit and positioning the

respirator. This instruction may not constitute the subject's formal training on respirator use, as it is only a review.

(c) The test subject shall be informed they are being asked to select the respirator which provides the most comfortable fit. Each respirator represents a different size and shape, and if fitted, maintained and used properly, will provide adequate protection.

(d) The test subject shall be instructed to hold each facepiece up to the face and eliminate those which obviously do not give a comfortable fit.

(e) The more comfortable facepieces are noted; the most comfortable mask is donned and worn at least five minutes to assess comfort. Assistance in assessing comfort can be given by discussing the points in item 6 below. If the test subject is not familiar with using a particular respirator, the test subject shall be directed to don the mask several times and to adjust the straps each time to become adept at setting proper tension on the straps.

(f) Assessment of comfort shall include reviewing the following points with the test subject and allowing the test subject adequate time to determine the comfort of the respirator:

- (i) Position of the mask on the nose;
- (ii) Room for eye protection;
- (iii) Room to talk; and
- (iv) Position of mask on face and cheeks.

(g) The following criteria shall be used to help determine the adequacy of the respirator fit:

- (i) Chin properly placed;
- (ii) Adequate strap tension, not overly tightened;
- (iii) Fit across nose bridge;
- (iv) Respirator of proper size to span distance from nose to chin;
- (v) Tendency of respirator to slip; and
- (vi) Self-observation in mirror to evaluate fit and respirator position.

(h) The test subject shall conduct the negative and positive pressure fit checks as described below or in ANSI Z88.2-1980. Before conducting the negative or positive pressure test, the subject shall be told to seat the mask on the face by moving the head from side-to-side and up and down slowly while taking in a few slow deep breaths. Another facepiece shall be selected and retested if the test subject fails the fit check tests.

(i) Positive pressure check. Close off the exhalation valve and exhale gently into the facepiece. The face fit is considered satisfactory if a slight positive pressure can be built up inside the facepiece without any evidence of outward leakage of air at the seal. For most respirators this method of leak testing requires the wearer to first remove the exhalation valve cover before closing off the exhalation valve and then carefully replacing it after the test.

(ii) Negative pressure check. Close off the inlet opening of the canister or cartridge(s) by covering with the palm of the hand(s) or by replacing the filter seal(s), inhale gently so that the facepiece collapses slightly, and hold the breath for ten seconds. If the facepiece remains in its slightly collapsed condition and no inward leakage of air is detected, the tightness of the respirator is considered satisfactory.

(i) The test shall not be conducted if there is any hair growth between the skin and the facepiece sealing surface, such as stubble beard growth, beard, or long sideburns which

cross the respirator sealing surface. Any type of apparel which interferes with a satisfactory fit shall be altered or removed.

(j) If a test subject exhibits difficulty in breathing during the tests, they shall be referred to a physician to determine whether the test subject can wear a respirator while performing their duties.

(k) If at any time within the first two week of use the respirator becomes uncomfortable, the test subject shall be given the opportunity to select a different facepiece and to be retested.

(l) The employer shall maintain a record of the fit test administered to an employee. The record shall contain at least the following information:

- (i) Name of employee;
- (ii) Type of respirator;
- (iii) Brand, size of respirator;
- (iv) Date of test;

(v) Where QNFT is used: The fit factor, strip chart recording or other recording of the results of the test. The record shall be maintained until the next fit test is administered.

(m) Exercise regimen. Prior to the commencement of the fit test, the test subject shall be given a description of the fit test and the test subject's responsibilities during the test procedure. The description of the process shall include a description of the test exercises that the subject will be performing. The respirator to be tested shall be worn for at least 5 minutes before the start of the fit test.

(n) Test Exercises. The test subject shall perform exercises, in the test environment, in the manner described below:

(i) Normal breathing. In a normal standing position, without talking, the subject shall breathe normally.

(ii) Deep breathing. In a normal standing position, the subject shall breathe slowly and deeply, taking caution so as to not hyperventilate.

(iii) Turning head side to side. Standing in place, the subject shall slowly turn their head from side to side between the extreme positions on each side. The head shall be held at each extreme momentarily so the subject can inhale at each side.

(iv) Moving head up and down. Standing in place, the subject shall slowly move their head up and down. The subject shall be instructed to inhale in the up position (i.e., when looking toward the ceiling).

(v) Talking. The subject shall talk out loud slowly and loud enough so as to be heard clearly by the test conductor. The subject can read from a prepared text such as the Rainbow Passage (see below), count backward from 100, or recite a memorized poem or song.

Rainbow Passage.

When the sunlight strikes raindrops in the air, they act like a prism and form a rainbow. The rainbow is a division of white light into many beautiful colors. These take the shape of a long round arch, with its path high above, and its two ends apparently beyond the horizon. There is, according to legend, a boiling pot of gold at one end. People look, but no one ever finds it. When a man looks for something beyond reach, his friends say he is looking for the pot of gold at the end of the rainbow.

(vi) Grimace. The test subject shall grimace by smiling or frowning.

(vii) Bending over. The test subject shall bend at the waist as if they were to touch their toes. Jogging in place shall be substituted for this exercise in those test environments such as shroud type QNFT units which prohibit bending at the waist.

(viii) Normal breathing. Same as exercise 1. Each test exercise shall be performed for one minute except for the grimace exercise which shall be performed for 15 seconds. The test subject shall be questioned by the test conductor regarding the comfort of the respirator upon completion of the protocol. If it has become uncomfortable, another model of respirator shall be tried.

(3) Qualitative Fit Test (QLFT) Protocols.

(a) General.

(i) The employer shall assign specific individuals who shall assume full responsibility for implementing the respirator qualitative fit test program.

(ii) The employer shall ensure that persons administering QLFT are able to prepare test solutions, calibrate equipment and perform tests properly, recognize invalid tests, and assure that test equipment is in proper working order.

(iii) The employer shall assure that QLFT equipment is kept clean and well maintained so as to operate at the parameters for which it was designed.

(b) Isoamyl Acetate Protocol.

(i) Odor threshold screening. The odor threshold screening test, performed without wearing a respirator, is intended to determine if the individual tested can detect the odor of isoamyl acetate.

(A) Three 1 liter glass jars with metal lids are required.

(B) Odor free water (e.g., distilled or spring water) at approximately 25 degrees C shall be used for the solutions.

(C) The isoamyl acetate (IAA) (also known as isopentyl acetate) stock solution is prepared by adding 1 cc of pure IAA to 800 cc of odor free water in a 1 liter jar and shaking for 30 seconds. A new solution shall be prepared at least weekly.

(D) The screening test shall be conducted in a room separate from the room used for actual fit testing. The two rooms shall be well ventilated but shall not be connected to the same recirculating ventilation system.

(E) The odor test solution is prepared in a second jar by placing 0.4 cc of the stock solution into 500 cc of odor free water using a clean dropper or pipette. The solution shall be shaken for 30 seconds and allowed to stand for two to three minutes so that the IAA concentration above the liquid may reach equilibrium. This solution shall be used for only one day.

(F) A test blank shall be prepared in a third jar by adding 500 cc of odor free water.

(G) The odor test and test blank jars shall be labeled 1 and 2 for jar identification. Labels shall be placed on the lids so they can be periodically peeled, dried off and switched to maintain the integrity of the test.

(H) The following instruction shall be typed on a card and placed on the table in front of the two test jars (i.e., 1 and 2): "The purpose of this test is to determine if you can smell banana oil at a low concentration. The two bottles in front of you contain water. One of these bottles also

contains a small amount of banana oil. Be sure the covers are on tight, then shake each bottle for two seconds. Unscrew the lid of each bottle, one at a time, and sniff at the mouth of the bottle. Indicate to the test conductor which bottle contains banana oil."

(I) The mixtures used in the IAA odor detection test shall be prepared in an area separate from where the test is performed, in order to prevent olfactory fatigue in the subject.

(J) If the test subject is unable to correctly identify the jar containing the odor test solution, the IAA qualitative fit test shall not be performed.

(K) If the test subject correctly identifies the jar containing the odor test solution, the test subject may proceed to respirator selection and fit testing.

(ii) Isoamyl acetate fit test.

(A) The fit test chamber shall be similar to a clear 55-gallon drum liner suspended inverted over a 2-foot diameter frame so that the top of the chamber is about 6 inches above the test subject's head. The inside top center of the chamber shall have a small hook attached.

(B) Each respirator used for the fitting and fit testing shall be equipped with organic vapor cartridges or offer protection against organic vapors. The cartridges or masks shall be changed at least weekly.

(C) After selecting, donning, and properly adjusting a respirator, the test subject shall wear it to the fit testing room. This room shall be separate from the room used for odor threshold screening and respirator selection, and shall be well ventilated, as by an exhaust fan or lab hood, to prevent general room contamination.

(D) A copy of the test exercises and any prepared text from which the subject is to read shall be taped to the inside of the test chamber.

(E) Upon entering the test chamber, the test subject shall be given a 6-inch by 5-inch piece of paper towel, or other porous, absorbent, single-ply material, folded in half and wetted with 0.75 cc of pure IAA. The test subject shall hang the wet towel on the hook at the top of the chamber.

(F) Allow two minutes for the IAA test concentration to stabilize before starting the fit test exercises. This would be an appropriate time to talk with the test subject; to explain the fit test, the importance of their cooperation, and the purpose for the head exercises; or to demonstrate some of the exercises.

(G) If at any time during the test, the subject detects the banana like odor of IAA, the test has failed. The subject shall quickly exit from the test chamber and leave the test area to avoid olfactory fatigue.

(H) If the test has failed, the subject shall return to the selection room and remove the respirator, repeat the odor sensitivity test, select and put on another respirator, return to the test chamber and again begin the procedure described in subitems (A) through (G) of this item. The process continues until a respirator that fits well has been found. Should the odor sensitivity test be failed, the subject shall wait about 5 minutes before retesting. Odor sensitivity will usually have returned by this time.

(I) When a respirator is found that passes the test, its efficiency shall be demonstrated for the subject by having the subject break the face seal and take a breath before exiting the chamber.

(J) When the test subject leaves the chamber, the subject shall remove the saturated towel and return it to the person conducting the test. To keep the test area from becoming contaminated, the used towels shall be kept in a self sealing bag so there is no significant IAA concentration build-up in the test chamber during subsequent tests.

(c) Saccharin Solution Aerosol Protocol. The entire screening and testing procedure shall be explained to the test subject prior to the conduct of the screening test.

(i) Taste threshold screening. The saccharin taste threshold screening, performed without wearing a respirator, is intended to determine whether the individual being tested can detect the taste of saccharin.

(A) During threshold screening as well as during fit testing, subjects shall wear an enclosure about the head and shoulders that is approximately 12 inches in diameter by 14 inches tall with at least the front portion clear and that allows free movements of the head when a respirator is worn. An enclosure substantially similar to the 3M hood assembly, parts (R) FT 14 and (R) FT 15 combined, is adequate.

(B) The test enclosure shall have a 3/4 inch hole in front of the test subject's nose and mouth area to accommodate the nebulizer nozzle.

(C) The test subject shall don the test enclosure. Throughout the threshold screening test, the test subject shall breathe through their wide open mouth with tongue extended.

(D) Using a DeVilbiss Model 40 Inhalation Medication Nebulizer the test conductor shall spray the threshold check solution into the enclosure. This nebulizer shall be clearly marked to distinguish it from the fit test solution nebulizer.

(E) The threshold check solution consists of 0.83 grams of sodium saccharin USP in 100 cc of warm water. It can be prepared by putting 1 cc of the fit test solution (see (ii)(E) below) in 100 cc of distilled water.

(F) To produce the aerosol, the nebulizer bulb is firmly squeezed so that it collapses completely, then released and allowed to fully expand.

(G) Ten squeezes are repeated rapidly and then the test subject is asked whether the saccharin can be tasted.

(H) If the first response is negative, ten more squeezes are repeated rapidly and the test subject is again asked whether the saccharin is tasted.

(I) If the second response is negative, ten more squeezes are repeated rapidly and the test subject is again asked whether the saccharin is tasted.

(J) The test conductor will take note of the number of squeezes required to solicit a taste response.

(K) If the saccharin is not tasted after 30 squeezes (step 10), the test subject may not perform the saccharin fit test.

(L) If a taste response is elicited, the test subject shall be asked to take note of the taste for reference in the fit test.

(M) Correct use of the nebulizer means that approximately 1 cc of liquid is used at a time in the nebulizer body.

(N) The nebulizer shall be thoroughly rinsed in water, shaken dry, and refilled at least each morning and afternoon or at least every four hours.

(ii) Saccharin solution aerosol fit test procedure.

(A) The test subject may not eat, drink (except plain water), or chew gum for 15 minutes before the test.

(B) The fit test uses the same enclosure described in subdivision (c)(i) of this subsection.

(C) The test subject shall don the enclosure while wearing the respirator selected in subdivision (c)(i) of this subsection. The respirator shall be properly adjusted and equipped with a particulate filter(s).

(D) A second DeVilbiss Model 40 Inhalation Medication Nebulizer is used to spray the fit test solution into the enclosure. This nebulizer shall be clearly marked to distinguish it from the screening test solution nebulizer.

(E) The fit test solution is prepared by adding 83 grams of sodium saccharin to 100 cc of warm water.

(F) As before, the test subject shall breathe through the wide open mouth with tongue extended.

(G) The nebulizer is inserted into the hole in the front of the enclosure and the fit test solution is sprayed into the enclosure using the same number of squeezes required to elicit a taste response in the screening test.

(H) After generating the aerosol the test subject shall be instructed to perform the exercises in subsection (2)(n) of this section.

(I) Every 30 seconds the aerosol concentration shall be replenished using one half the number of squeezes as initially.

(J) The test subject shall indicate to the test conductor if at any time during the fit test the taste of saccharin is detected.

(K) If the taste of saccharin is detected, the fit is deemed unsatisfactory and a different respirator shall be tried.

(L) Successful completion of the test protocol shall allow the use of the tested respirator in contaminated atmospheres up to 10 times the PEL. In other words, this protocol may be used for assigned protection factors no higher than 10.

(d) Irritant Fume Protocol.

(i) The respirator to be tested shall be equipped with high-efficiency particulate air (HEPA) filters.

(ii) The test subject shall be allowed to smell a weak concentration of the irritant smoke before the respirator is donned to become familiar with its characteristic odor.

(iii) Break both ends of a ventilation smoke tube containing stannic oxychloride, such as the MSA part No. 5645, or equivalent. Attach one end of the smoke tube to a low flow air pump set to deliver 200 milliliters per minute.

(iv) Advise the test subject that the smoke can be irritating to the eyes and instruct the subject to keep their eyes closed while the test is performed.

(v) The test conductor shall direct the stream of irritant smoke from the smoke tube towards the face seal area of the test subject. They shall begin at least 12 inches from the facepiece and gradually move to within one inch, moving around the whole perimeter of the mask.

(vi) The exercises identified in subsection (2)(n) of this section above shall be performed by the test subject while the respirator seal is being challenged by the smoke.

(vii) Each test subject passing the smoke test without evidence of a response shall be given a sensitivity check of the smoke from the same tube once the respirator has been removed to determine whether their reactions to the smoke. Failure to evoke a response shall void the fit test.

(viii) The fit test shall be performed in a location with exhaust ventilation sufficient to prevent general contamination of the testing area by the test agent.

(4) Quantitative Fit Test (QNFT) Protocol.

(a) General.

(i) The employer shall assign specific individuals who shall assume full responsibility for implementing the respirator quantitative fit test program.

(ii) The employer shall ensure that persons administering QNFT are able to calibrate equipment and perform tests properly, recognize invalid tests, calculate fit factors properly and assure that test equipment is in proper working order.

(iii) The employer shall assure that QNFT equipment is kept clean and well maintained so as to operate at the parameters for which it was designed.

(b) Apparatus.

(i) Instrumentation. Aerosol generation, dilution, and measurement systems using corn oil or sodium chloride as test aerosols shall be used for quantitative fit testing.

(ii) Test chamber. The test chamber shall be large enough to permit all test subjects to perform freely all required exercises without disturbing the challenge agent concentration or the measurement apparatus. The test chamber shall be equipped and constructed so that the challenge agent is effectively isolated from the ambient air, yet uniform in concentration throughout the chamber.

(iii) When testing air-purifying respirators, the normal filter or cartridge element shall be replaced with a high-efficiency particulate filter supplied by the same manufacturer.

(iv) The sampling instrument shall be selected so that a strip chart record may be made of the test showing the rise and fall of the challenge agent concentration with each inspiration and expiration at fit factors of at least 2,000. Integrators or computers which integrate the amount of test agent penetration leakage into the respirator for each exercise may be used provided a record of the readings is made.

(v) The combination of substitute air-purifying elements, challenge agent and challenge agent concentration in the test chamber shall be such that the test subject is not exposed in excess of an established exposure limit for the challenge agent at any time during the testing process.

(vi) The sampling port on the test specimen respirator shall be placed and constructed so that no leakage occurs around the port (e.g., where the respirator is probed), a free air flow is allowed into the sampling line at all times and so that there is no interference with the fit or performance of the respirator.

(vii) The test chamber and test set up shall permit the person administering the test to observe the test subject inside the chamber during the test.

(viii) The equipment generating the challenge atmosphere shall maintain the concentration of challenge agent inside the test chamber constant to within a 10 percent variation for the duration of the test.

(ix) The time lag (interval between an event and the recording of the event on the strip chart or computer or integrator) shall be kept to a minimum. There shall be a clear association between the occurrence of an event inside the test chamber and its being recorded.

(x) The sampling line tubing for the test chamber atmosphere and for the respirator sampling port shall be of

equal diameter and of the same material. The length of the two lines shall be equal.

(xi) The exhaust flow from the test chamber shall pass through a high-efficiency filter before release.

(xii) When sodium chloride aerosol is used, the relative humidity inside the test chamber shall not exceed 50 percent.

(xiii) The limitations of instrument detection shall be taken into account when determining the fit factor.

(xiv) Test respirators shall be maintained in proper working order and inspected for deficiencies such as cracks, missing valves and gaskets, etc.

(c) Procedural Requirements.

(i) When performing the initial positive or negative pressure test the sampling line shall be crimped closed in order to avoid air pressure leakage during either of these tests.

(ii) An abbreviated screening isoamyl acetate test or irritant fume test may be utilized in order to quickly identify poor fitting respirators which passed the positive and/or negative pressure test and thus reduce the amount of QNFT time. When performing a screening isoamyl acetate test, combination high-efficiency organic vapor cartridges/canisters shall be used.

(iii) A reasonably stable challenge agent concentration shall be measured in the test chamber prior to testing. For canopy or shower curtain type of test units the determination of the challenge agent stability may be established after the test subject has entered the test environment.

(iv) Immediately after the subject enters the test chamber, the challenge agent concentration inside the respirator shall be measured to ensure that the peak penetration does not exceed 5 percent for a half mask or 1 percent for a full facepiece respirator.

(v) A stable challenge concentration shall be obtained prior to the actual start of testing.

(vi) Respirator restraining straps shall not be overtightened for testing. The straps shall be adjusted by the wearer without assistance from other persons to give a reasonable comfortable fit typical of normal use.

(vii) The test shall be terminated whenever any single peak penetration exceeds 5 percent for half masks and 1 percent for full facepiece respirators. The test subject shall be refitted and retested. If two of the three required tests are terminated, the fit shall be deemed inadequate.

(viii) In order to successfully complete a QNFT, three successful fit tests are required. The results of each of the three independent fit tests must exceed the minimum fit factor needed for the class of respirator (e.g., half mask respirator, full facepiece respirator).

(ix) Calculation of fit factors.

(A) The fit factor shall be determined for the quantitative fit test by taking the ratio of the average chamber concentration to the concentration inside the respirator.

(B) The average test chamber concentration is the arithmetic average of the test chamber concentration at the beginning and of the end of the test.

(C) The concentration of the challenge agent inside the respirator shall be determined by one of the following methods:

- (I) Average peak concentration.
- (II) Maximum peak concentration.

(III) Integration by calculation of the area under the individual peak for each exercise. This includes computerized integration.

(x) Interpretation of test results. The fit factor established by the quantitative fit testing shall be the lowest of the three fit factor values calculated from the three required fit tests.

(xi) The test subject shall not be permitted to wear a half mask, or full facepiece respirator unless a minimum fit factor equivalent to at least 10 times the hazardous exposure level is obtained.

(xii) Filters used for quantitative fit testing shall be replaced at least weekly, or whenever increased breathing resistance is encountered, or when the test agent has altered the integrity of the filter media. Organic vapor cartridges/canisters shall be replaced daily (when used) or sooner if there is any indication of breakthrough by a test agent.

WSR 93-22-057
PERMANENT RULES
PUGET SOUND AIR
POLLUTION CONTROL AGENCY
 [Filed October 29, 1993, 1:50 p.m.]

Date of Adoption: October 28, 1993.

Purpose: To correct error in fee structure.

Citation of Existing Rules Affected by this Order:
 Amending PSAPCA Regulation I - Section 6.04.

Statutory Authority for Adoption: Chapter 70.94 RCW.
 Pursuant to notice filed as WSR 93-19-159 on September 22, 1993.

Effective Date of Rule: Thirty-one days after filing.
 October 28, 1993

J. M. Willenberg
 Senior Air Pollution Engineer

AMENDATORY SECTION

SECTION 6.04 NOTICE OF CONSTRUCTION REVIEW FEES

A Notice of Construction and Application for Approval is incomplete until the Agency has received a plan examination fee as shown below:

| | |
|---|-------------|
| Fuel Burning Equipment: (rated heat input - million btu/hr) | |
| less than 10.0 | \$ 300.00 |
| 10.0 or more but less than 100.0 | \$ 1,000.00 |
| 100.0 or more but less than 250.0 | \$10,000.00 |
| 250.0 or more | \$20,000.00 |
| Control Equipment or Equipment Used in a Manufacturing Process: (acfm) | |
| less than (40,000) 25,000 | \$ 300.00 |
| (40,000) 25,000 or more but less than 100,000 | \$ 1,000.00 |
| 100,000 or more | \$ 5,000.00 |
| Refuse Burning Equipment: (rated capacity) | |
| 12 tons per day or less | \$ 5,000.00 |
| greater than 12 tons per day but less than 250 tons per day | \$20,000.00 |
| 250 tons per day or greater | \$50,000.00 |
| Storage Tanks: (gallons) | |
| less than 20,000 | \$ 200.00 |
| 20,000 or more | \$ 500.00 |

PERMANENT

| | |
|---|-------------|
| Gasoline Station | \$ 200.00 |
| Dry Cleaner | \$ 200.00 |
| Other (not classified above) | \$ 200.00 |
| Additional Charges: | |
| Air Toxics Screening [see Regulation III, Section 2.03(b)] | \$ 200.00 |
| Exceedance of Acceptable Source Impact Level [see Regulation III, Section 2.03(b)] | \$ 5,000.00 |
| Major Source or Major Modification [see Regulation I, Section 6.07(d)] | \$ 5,000.00 |
| Opacity/Grain Loading Correlation [see Regulation I, Section 9.09(e)] | \$ 5,000.00 |
| Permitted Emissions | \$20.00/ton |

Reviser's note: The brackets and enclosed material in the text of the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

WSR 93-22-058
PERMANENT RULES
PUGET SOUND AIR
POLLUTION CONTROL AGENCY
 [Filed October 29, 1993, 1:51 p.m.]

Date of Adoption: October 28, 1993.

Purpose: To meet the requirements of the Federal Clean Air Act (FCAA) amendments for developing and implementing an operating permits program.

Statutory Authority for Adoption: Chapter 70.94 RCW. Pursuant to notice filed as WSR 93-14-127 on July 6, 1993; and WSR 93-18-014 on August 24, 1993.

Effective Date of Rule: Thirty-one days after filing.
 October 28, 1993
 David S. Kircher
 Manager - Engineering

NEW SECTION

REGULATION I ARTICLE 7: OPERATING PERMITS
REGULATION I SECTION 7.01 PURPOSE

The purpose of this article is to provide for a comprehensive operating permit program consistent with the requirements of Title V of the federal Clean Air Act Amendments of 1990 and its implementing regulation 40 CFR Part 70, and RCW 70.94.161 and its implementing regulation Chapter 173-401 of the Washington Administrative Code.

NEW SECTION

REGULATION I SECTION 7.03 APPLICABILITY

The provisions of this article apply to all Chapter 401 sources subject to the requirements of WAC 173-401 and shall become effective 90 days after the EPA authorizes Puget Sound Air Pollution Control Agency to issue operating permits under the federal Clean Air Act.

NEW SECTION

REGULATION I SECTION 7.05 COMPLIANCE

It shall be unlawful for any person to cause or allow the operation of any source subject to the requirements of WAC 173-401 without complying with the provisions of WAC 173-401 and any permit issued under its authority.

NEW SECTION

REGULATION I SECTION 7.07 FEES

- (a) The Agency shall levy annual operating permit fees as set forth in Article 5 of Regulation I to cover the cost of administering the operating permit program.
- (b) The agency may, on a source-by-source basis, levy a surcharge to cover the cost of public involvement under WAC 173-401-800.
- (c) The Agency shall collect and transfer to the Washington State Department of Ecology a surcharge established by the Department of Ecology under WAC 173-401 to cover the Department of Ecology's program development and oversight costs.

WSR 93-22-063
PERMANENT RULES
DEPARTMENT OF ECOLOGY
 [Order 93-21—Filed October 29, 1993, 3:05 p.m.]

Date of Adoption: October 29, 1993.

Purpose: Adoption of revised shoreline master program for the city of Tumwater into the state master program, chapter 173-19 WAC.

Citation of Existing Rules Affected by this Order: Amending WAC 173-19-4205 City of Tumwater shoreline master program.

Statutory Authority for Adoption: RCW 90.58.200 Shoreline Act of 1971.

Pursuant to notice filed as WSR 93-14-117 on July 2, 1993.

Effective Date of Rule: Thirty-one days after filing.
 October 29, 1993
 Mary Riveland
 Director

AMENDATORY SECTION (Amending Order 92-03, filed 4/21/92, effective 5/22/92)

WAC 173-19-4205 Tumwater, city of. City of Tumwater master program approved May 21, 1976. Revision approved August 30, 1984. Revision approved September 29, 1987. Revision approved May 15, 1990. Revision approved October 2, 1990. Revision approved April 17, 1991. Revision approved April 21, 1991. Revision approved November 2, 1993.

WSR 93-22-064
PERMANENT RULES
DEPARTMENT OF ECOLOGY
 [Order 93-17—Filed October 29, 1993, 3:10 p.m.]

Date of Adoption: October 29, 1993.

Purpose: Adoption of revised shoreline master program for the city of Brewster into the state master program, chapter 173-19 WAC.

Citation of Existing Rules Affected by this Order: Amending WAC 173-19-3201 City of Brewster shoreline master program.

Statutory Authority for Adoption: RCW 90.58.200 Shoreline Act of 1971.

Pursuant to notice filed as WSR 93-15-054 on July 15, 1993.

Effective Date of Rule: Thirty-one days after filing.
 October 29, 1993
 Mary Riveland
 Director

AMENDATORY SECTION (Amending Order DE 79-34, filed 1/30/80)

WAC 173-19-3201 Brewster, town of. Town of Brewster master program approved December 16, 1975. Revision approved March 9, 1976. Revision approved November 2, 1993.

WSR 93-22-067
PERMANENT RULES
UTILITIES AND TRANSPORTATION
COMMISSION

[Docket No. TG-921221—Filed October 29, 1993, 4:21 p.m., effective January 1, 1994]

The commission inadvertently attached incorrect text to the order of adoption in this proceeding for WAC 480-70-770 and 480-70-780. The text of the order itself reflects changes that the commission made to the rules at its adoption hearing on August 25, 1993.

The commission adopted the noticed text with certain amendments that were recommended by commission staff; those amendments were presented in a staff memorandum that is part of the rule-making file, and that has been adopted as the commission's concise explanatory statement required by RCW 34.05.355(1).

The correct text for new sections WAC 480-70-770 and 480-70-780 is shown below. The commission's above cited adoption order provided that these rules, with all others in the same docket, would take effect on January 1, 1994.

Paul Curl
 Secretary

NEW SECTION

WAC 480-70-770 Form of bills. (1) Companies shall bill customers at intervals not to exceed three months. Companies that issue quarterly bills shall bill no more than two months in advance.

(2) Each bill shall clearly show the following:

(a) When the account becomes delinquent.

(b) The company's name or duly registered business name, address and a telephone number where the consumer can call to receive information and resolve disputes.

(c) The amount or the percentage rate at which service, company or other similar taxes or fees are computed if such taxes or fees are imposed on solid waste collection service by governmental jurisdictions and passed to customers which the company collects on behalf of governmental jurisdictions from its customers for subscribed service.

(d) The basis for each charge assessed. Each accessorial rate or charge separately provided for in the company's tariff and billed to the customer shall be shown as a separate line item on the bill.

(e) The total amount due by the customer.

(f) The percentage amount of any penalty fees which will be assessed to the customer for late payment.

(g) Other information as may be directed by commission order.

(3) The solid waste collection company shall provide an itemized statement of all charges to any customer requesting it, within ten business days of the request. An itemized statement includes as separate line items, the total dollar amount for collection service, and each element of the total charge, including but not limited to: Mileage charges, taxes, credits, and miscellaneous or special services.

NEW SECTION

WAC 480-70-780 Pass through disposal fees. Disposal fees charged to drop box users customers shall not exceed the actual cost to the company. Solid waste collection companies shall assess the customer the disposal fees contained in their lawfully filed tariffs applicable to the dump site actually used for disposal, and not that of any other site. Each solid waste collection company shall amend its tariff(s) as necessary to track fees imposed at the dump site or sites used.

WSR 93-22-071
PERMANENT RULES
DEPARTMENT OF LICENSING
 [Filed November 1, 1993, 1:14 p.m.]

Date of Adoption: October 28, 1993.

Purpose: Revise rules regarding identification requirements, update rules regarding licensing requirements, suspension and revocation terminology, reissue fee requirements, driver abstract provisions, alcohol and drug abuse treatment requirements, and repeal outdated sections.

Citation of Existing Rules Affected by this Order: Repealing WAC 308-100-030, 308-104-057, 308-104-110 and 308-104-140; and amending WAC 308-104-006, 308-104-015, 308-104-040, 308-104-056, 308-104-080, 308-104-090, 308-104-145, and 308-104-170.

Statutory Authority for Adoption: RCW 46.01.110.

Pursuant to notice filed as WSR 93-19-158 on September 22, 1993.

Effective Date of Rule: Thirty days after filing.

October 28, 1993

Katherine Baros Friedt
 Director

AMENDATORY SECTION (Amending WSR 87-19-129 (Order DS 3), filed 9/22/87)

WAC 308-104-006 Driver's license required. (1) No person, except as expressly exempted by chapter 46.20 RCW or by this chapter, may drive any motor vehicle upon a highway in this state unless the person has in his or her possession a valid driver's license issued under the provisions of chapter 46.20 RCW.

(2) A new Washington resident must make application for a Washington state driver's license ~~((immediately upon))~~ within thirty days of establishing residency.

AMENDATORY SECTION (Amending WSR 82-03-046 (Order 668 DOL), filed 1/19/82)

WAC 308-104-015 ~~((Alcoholism treatment. Whenever the department suspends the driving privilege of a person, pursuant to RCW 46.20.291, for the reasons set forth in RCW 46.20.031(4), reinstatement shall be contingent upon the department receiving a report confirming that the person has participated for at least sixty days in an alcoholism treatment program meeting the requirements of WAC 275-15-020 (2) or (5). Said report shall be provided by an approved and accredited facility as defined in either WAC 275-15-030 (9) or (10).~~

~~The treatment report must be completed by an administrator or alcoholism counselor as defined in WAC 275-15-030, on a form provided by the department.~~

~~The department may waive the sixty day treatment requirement in whole or in part upon a showing that the full sixty days of treatment would not be in the best interests of the person's recovery progress.)~~ **Identicators.** As used in RCW 46.20.117, a "nondriver" shall mean any person who has not been issued a driver's license within the last four years immediately preceding the application for an identicator, or any person whose driver's license or driving privilege has been suspended, revoked, or cancelled. However, any person who has been issued a driver's license within the last four years immediately preceding the application for an identicator may qualify as a nondriver by surrendering his or her driver's license and privilege to drive to the department, together with forfeiture of all fees paid for said driver's license. Issuance of a driver's license to a person who has previously been issued an identicator which has not expired shall result in the cancellation of the identicator, together with forfeiture of all fees paid for said identicator.

AMENDATORY SECTION (Amending WSR 82-03-046 (Order 668 DOL), filed 1/19/82)

WAC 308-104-040 Driver's licenses for identification and identicators. As provided by RCW 46.20.305, no identicator shall be issued, nor shall any Washington state driver's license be issued, other than as provided in RCW 46.20.116, unless the applicant therefor shall have satisfied the department regarding his(~~h~~) or her identity. ~~((In no event shall))~~

(1)(a) Except as provided in subsections (2) and (3) of this section, an applicant ~~((be deemed to have))~~ has not satisfied the identity requirements of ~~((this rule,))~~ RCW 46.20.035 unless he(~~h~~) or she displays or provides the department with at least ~~((two of the following:~~

~~(1) An expired or expiring driver's license which contains the signature and/or a photograph of the applicant;~~

~~(2) A valid Washington state identicator;~~

~~(3) A nationally or regionally known credit card containing the signature and/or photograph of the applicant;~~

~~(4) An identification card issued by the United States, any state, or any agency of either of a kind commonly used to identify the members or employees of such government agencies, (including military I.D. cards) and which contain the signature and/or the photograph of the applicant;~~

~~(5) Any certificate or other document issued by any governmental agency commonly used for the purpose of establishing identities;~~

~~(6) An affidavit of the applicant, or in case the applicant is a minor, an affidavit of his parent or guardian;~~

~~(7) Such other documentary evidence as in the opinion of the department clearly establishes the identity of the applicant))~~ one of the following pieces of valid identifying documentation:

(i) A valid or recently expired driver's license or instruction permit that contains the signature, date of birth, and a photograph of the applicant;

(ii) A Washington state identicator or an identification card issued by another state that contains the signature and a photograph of the applicant;

(iii) An identification card issued by the United States, a state, or an agency of either the United States or a state, of a kind commonly used to identify the members or employees of the government agency, that contains the signature and a photograph of the applicant;

(iv) A military identification card that contains the signature and a photograph of the applicant;

(v) A United States passport that contains the signature and a photograph of the applicant;

(vi) An immigration and naturalization service form that contains the signature and photograph of the applicant; or

(vii) If the applicant is a minor, an affidavit of the applicant's parent or guardian where the parent or guardian displays or provides at least one piece of identifying documentation as specified in this subsection along with additional documentation establishing the relationship between the parent or guardian and the applicant.

(b) In addition to the valid identifying documentation listed in subsection (1)(a), the department may request supplemental identifying documentation, or may undertake an investigation to verify the validity of any documentation presented, in order to ascertain identity.

(2) An applicant unable to present a piece of identifying documentation listed in RCW 46.20.035(1) may request that other identifying documentation be considered by the department in order to ascertain identity, as provided by RCW 46.20.035(2). The department may waive the requirement for a piece of valid identifying documentation listed in RCW 46.20.035(1) if the applicant presents sufficient valid supporting documents found by the department to clearly establish the identity of the applicant. For purposes of this subsection, the department has found the following pieces of documentation to be sufficient to clearly establish identity:

(a) A foreign country's passport, containing the signature and a photograph of the individual, that has with it a valid United States Immigration and Naturalization entry form (I-94);

PERMANENT

(b) An enrollment card issued by a federally recognized Indian tribe, containing the signature and a photograph of the individual, with one other supporting document;

(c) An identification card issued by the United States Bureau of Indian Affairs, containing the signature and a photograph of the individual, with one other supporting document;

(d) A written identification verification document completed by the Washington Department of Corrections; and

(e) A Washington city or county police employee identification card, containing the signature and a photograph of the individual, with one other supporting document;

(3) If an applicant is unable to satisfy the department regarding his or her identity under subsections (1) or (2) of this section, he or she may request that the department review other documentation in order to ascertain identity, as provided by RCW 46.20.035(2).

(a) If the licensing services representative assisting the applicant is unable to ascertain identity from the documents presented, the applicant shall be referred to an in-office document reviewer for further assistance. The in-office document reviewer will evaluate the applicant's documentation in order to determine whether identity can be clearly established.

(b) If the in-office document review cannot clearly establish an applicant's identity, and if requested by an applicant, a senior technician for the region in which the applicant is making application will evaluate the applicant's documentation in order to determine whether identity can be clearly established.

(c) If requested by the applicant, the senior technician shall refer the applicant to driver licensing headquarters staff for final determination whether identity can be clearly established.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

AMENDATORY SECTION (Amending WSR 86-07-018 (Order DS 2), filed 3/12/86)

WAC 308-104-056 Convictions—Revocation and suspension terms. The department shall suspend or revoke the driver's license or nonresident driving privilege of every person who is convicted of a violation requiring such suspension or revocation, the term of which, except the violation of driving while suspended or revoked in the first or second degree, shall commence on the date of conviction(~~(: PROVIDED, That the term of such suspension or revocation shall commence fifteen days from the date the department receives notice, if the court failed to secure the immediate forfeiture of the driver's license of such person or an affidavit from such person that the driver's license was lost or stolen).~~).

AMENDATORY SECTION (Amending WSR 86-07-018 (Order DS 2), filed 3/12/86)

WAC 308-104-080 ((Reinstatement)) Reissue fee—
When required. The driver's license (~~or nonresident's driving privilege~~) of any person that has been suspended or revoked for any reason shall not be (~~reinstated~~) reissued until such person shall pay the required (~~reinstatement~~) reissue fee; except, that such (~~reinstatement~~) reissue fee shall not be required when the imposition of the suspension or revocation was invalid or void or when the suspension or revocation was imposed because the subject was incompetent to operate a vehicle due to a physical or mental disability, because the subject had failed to attend a driver improvement interview, because the subject's filing of proof of financial responsibility for the future had canceled or terminated, because the subject defaulted on an agreement to pay damages resulting from a vehicle accident, or because the subject was refused a license due to a suspension in another jurisdiction.

AMENDATORY SECTION (Amending WSR 86-07-018 (Order DS 2), filed 3/12/86)

WAC 308-104-090 ((Reinstatement)) Reissue fee—
Where paid and accepted. The (~~reinstatement~~) reissue fee shall be paid by the subject and shall be accepted by the department at (~~the~~) any driver's license examining station or through its central state office at any time during normal operating hours.

AMENDATORY SECTION (Amending WSR 90-17-028, filed 8/8/90)

WAC 308-104-145 Driving record abstracts—
Release to insurance companies. For purposes of RCW 46.52.130, an abstract of driving record provided to an insurance company that has insurance in effect covering a person's employer or a prospective employer shall exclude any information pertaining to the person's operation of a noncommercial motor vehicle. The abstract provided to the insurance company that has insurance in effect covering the person, or the insurance company to which the person has applied, shall exclude any information pertaining to the person's operation of a commercial motor vehicle. The abstract provided to the insurance company shall also exclude any information except that related to the commission of misdemeanors or felonies by the individual pertaining to law enforcement officers or fire fighters as defined in RCW 41.26.020, or any member of the Washington state patrol, while driving official vehicles in the performance of occupational duty (~~during an emergency situation if the chief of the officer's or fire fighter's department certifies on the accident report that the actions of the officer or fire fighter were reasonable under the circumstances as they existed at the time of the accident~~). As used in this section, "commercial motor vehicle" shall have the meaning defined in RCW 46.25.010(6).

AMENDATORY SECTION (Amending WSR 82-03-046 (Order 668 DOL), filed 1/19/82)

WAC 308-104-170 ((~~Alcoholism~~)) **Alcohol or drug abuse treatment program.** (1) For the purposes of Title 46 RCW, a person shall be deemed to have undertaken and followed a course of treatment for ((~~alcoholism~~)) **alcohol or drug abuse** on a program approved by the department of social and health services if he or she has been under said program for at least sixty days: *PROVIDED*, That the department may accept a shorter treatment term upon a showing that the full sixty days of treatment would not be in the best interests of the person's recovery progress.

(2) The term "program approved by the department of social and health services," as used in Title 46 RCW, shall mean an ((~~alcoholism~~)) **alcohol or drug abuse treatment program** meeting the requirements of ((~~WAC 275-15-020(5)~~)) **chapter 275-19 WAC.**

REPEALER

The following sections of the Washington Administrative Code are repealed:

- 308-100-030 Motor vehicles which may be operated pursuant to the endorsement.
- 308-104-057 Convictions—Driving while revoked—Terms.
- 308-104-110 Occupational license—Eligibility—Driving while suspended.
- 308-104-140 Driving record abstracts—Firefighters and law enforcement officers.

WSR 93-22-074
PERMANENT RULES
BOARD OF ACCOUNTANCY

[Filed November 1, 1993, 3:24 p.m.]

Date of Adoption: October 29, 1993.

Purpose: Repeal sections of chapter 4-25 WAC that are being recodified.

Citation of Existing Rules Affected by this Order: Repealing WAC 4-25-130 and 4-25-220.

Statutory Authority for Adoption: RCW 18.04.055.

Pursuant to notice filed as WSR 93-17-075 on August 17, 1993.

Effective Date of Rule: Thirty-one days after filing.
 November 1, 1993
 Carey L. Rader, CPA
 Executive Director

REPEALER

The following sections of the Washington Administrative Code are repealed:

- 4-25-130 Other responsibilities and practices.
- 4-25-220 Permits to practice—Firms.

WSR 93-22-081

PERMANENT RULES

PERSONNEL RESOURCES BOARD

[Order 433—Filed November 1, 1993, 4:35 p.m.]

Date of Adoption: October 14, 1993.

Citation of Existing Rules Affected by this Order: New section WAC 356-26-075 Certification—Registers—Exception—Agencies merging.

Statutory Authority for Adoption: Chapter 41.06 RCW and RCW 41.06.150.

Pursuant to notice filed as WSR 93-18-051 on August 30, 1993.

Effective Date of Rule: Thirty-one days after filing.
 October 28, 1993
 Dennis Karras
 Secretary

NEW SECTION

WAC 356-26-075 Certification—Registers—Exception—Agencies merging. When agencies, or portions of agencies are merging, the appointing authorities may request the director to certify affected employees of each agency as agency promotional provided:

- (1) That the written request to the director shall specify:
 - (a) the agencies, or portions of the agencies, affected by the merger;
 - (b) the effective date of the merger;
 - (c) the affected employee organizations are notified in writing.
- (2) The appointing authority shall notify the employees of the affected divisions or agencies as soon as possible following the written approval by the director.
- (3) This section is not intended to modify any requirements contained in collective bargaining agreements.

WSR 93-22-082

PERMANENT RULES

PERSONNEL RESOURCES BOARD

[Order 432—Filed November 1, 1993, 4:37 p.m.]

Date of Adoption: October 14, 1993.

Purpose: Definition of manager.

Citation of Existing Rules Affected by this Order: Repealing WAC 356-05-214 Manager.

Statutory Authority for Adoption: Chapter 41.06 RCW and RCW 41.06.150.

Pursuant to notice filed as WSR 93-17-017 on August 9, 1993.

Effective Date of Rule: Thirty-one days after filing.
 October 28, 1993
 Dennis Karras
 Secretary

REPEALER

The following rule of the Washington Administrative Code is repealed:

WAC 356-05-214 Manager.

PERMANENT

WSR 93-22-089
PERMANENT RULES
BOARD OF ACCOUNTANCY
 [Filed November 2, 1993, 9:11 a.m.]

Date of Adoption: October 29, 1993.

Purpose: General housekeeping, reorganizes WAC section numbering.

Citation of Existing Rules Affected by this Order: New section WAC 4-25-750 Firm license.

Statutory Authority for Adoption: RCW 18.04.055.

Pursuant to notice filed as WSR 93-17-073 on August 17, 1993.

Effective Date of Rule: Thirty-one days after filing.
 November 1, 1993
 Carey L. Rader, CPA
 Executive Director

NEW SECTION

WAC 4-25-750 Firm license. A licensee may practice public accountancy only in a proprietorship, a partnership or a professional corporation meeting the requirements of the act.

(1) A CPA firm shall apply to the board for a license to practice public accountancy within ninety days of formation. A CPA firm shall apply for renewal of its license no later than sixty days prior to expiration of the firm's current license. The board will not accept a firm license renewal application unless it is accompanied by all applicable renewal and late filing fees.

(2) Applications shall include the firm name; addresses and telephone numbers of the main office and any branch offices of the firm; the name of the manager of each branch office; owners' names and the states in which they hold CPA licenses; names of corporate shareholders, directors, and officers; and, in the case of corporations, a certified copy of the articles of incorporation and bylaws.

(3) Firm licenses expire on June 30 of every other year.

(4) A CPA firm shall file with the board a written notification of any of the following events within ninety days after its occurrence:

- (a) Formation or dissolution of a CPA firm;
- (b) Admission of an owner;
- (c) Retirement or death of an owner;
- (d) Any change in the name of the firm;
- (e) Change in the management of any branch office;
- (f) Opening, closing, or relocating of a branch office;

and

(g) The occurrence of any event that would cause the firm to be in violation of the provisions of the act or these rules.

A change in the legal form of a firm constitutes a new firm. Accordingly the new firm shall within ninety days of the change file an application for a firm license and pay the applicable fee.

WSR 93-22-090
PERMANENT RULES
BOARD OF ACCOUNTANCY
 [Filed November 2, 1993, 9:12 a.m.]

Date of Adoption: September 24, 1993.

Purpose: General housekeeping, reorganizes WAC sections numbering.

Citation of Existing Rules Affected by this Order: New sections WAC 4-25-650 Acts discreditable and 4-25-660 Advertising and other forms of solicitation.

Statutory Authority for Adoption: RCW 18.04.055.

Pursuant to notice filed as WSR 93-17-076 on August 17, 1993.

Effective Date of Rule: Thirty-one days after filing.
 November 1, 1993
 Carey L. Rader, CPA
 Executive Director

NEW SECTION

WAC 4-25-650 Acts discreditable. A person using the CPA title shall not commit, or allow others to commit in the CPA's name, any act that reflects adversely on the CPA's fitness to represent himself or herself as a CPA.

A person using the CPA title shall not seek to obtain clients by the use of coercion, intimidation or harassing conduct.

A person using the CPA title shall not permit others to carry out on his or her behalf, either with or without compensation, acts which, if carried out by the CPA, would place the CPA in violation of the rules of conduct.

NEW SECTION

WAC 4-25-660 Advertising and other forms of solicitation. A person using the CPA title shall not use or participate in the use of any form of communication having reference to the CPA's professional services which contains a false, fraudulent, misleading, deceptive or unfair statement or claim. A false, fraudulent, misleading, deceptive or unfair statement or claim includes but is not limited to a statement or claim which:

- (1) Contains a misrepresentation of fact; or
- (2) Is likely to mislead or deceive because it fails to make full disclosure of relevant facts; or
- (3) Contains any testimonial, laudatory, or other statement or implication that the licensee's professional services are of exceptional quality, if not supported by verifiable facts; or
- (4) Is intended or likely to create false or unjustified expectations of favorable results; or
- (5) Implies educational or professional attainments or licensing recognition not supported in fact; or
- (6) Represents that professional services can or will be competently performed for a stated fee when this is not the case, or makes representations with respect to fees for professional services that do not disclose all variables that may reasonably be expected to effect the fees that will in fact be charged; or
- (7) Contains any other representations that are likely to mislead or deceive a reasonable person.

WSR 93-22-093

PERMANENT RULES

DEPARTMENT OF AGRICULTURE

[Order 5018—Filed November 2, 1993, 1:58 p.m., effective March 1, 1994]

Date of Adoption: October 29, 1993.

Purpose: To protect the state's groundwater from contamination by agricultural chemicals at sites where large amounts of bulk pesticide and fertilizer products are stored or where large amounts of these products are mixed and transferred into application equipment.

Statutory Authority for Adoption: RCW 15.54.800 and 15.58.040.

Pursuant to notice filed as WSR 93-12-044 on May 26, 1993; WSR 93-18-011 on August 20, 1993; and WSR 93-19-066 on September 13, 1993.

Changes Other than Editing from Proposed to Adopted Version: Definition of temporary field storage allows for twenty-one days at the same location, increased from fourteen days for the first five years, then the definition reverts to the fourteen days. Also secondary containment facilities already in operation are exempt from the sloped floor requirement until such time the facility is altered or storage volume is increased.

Effective Date of Rule: March 1, 1994.

October 29, 1993

John M. King
Acting Director

Chapter 16-201 WAC

FERTILIZER BULK STORAGE AND OPERATIONAL AREA CONTAINMENT RULES

NEW SECTION

WAC 16-201-010 Definitions. The definitions set forth in this section shall apply throughout this chapter, unless the context otherwise requires.

(1) "**Appurtenances**" means all valves, pumps, fittings, pipes, hoses and metering devices which are connected to a storage container, or which are used to transfer a material into or out of such storage container.

(2) "**Bulk fertilizer**" means commercial fertilizer distributed in a nonpackage form such as, but not limited to, tote bags, tanks, trailers, spreader trucks, and railcars.

(3) "**Commercial fertilizer**" means any substance containing one or more recognized plant nutrients and which is used for its plant nutrient content and/or which is designated for use or claimed to have value in promoting plant growth, and shall include limes, gypsum, and manipulated animal and vegetable manures. It shall not include unmanipulated animal and vegetable manures and other products exempted by the department by rule: *Provided*, That for the purpose of this chapter calcium carbonate (lime) and anhydrous ammonia are exempt: *Provided further*, That this rule does not apply to materials (including but not limited to compost, biosolids, or municipal sewage sludge), or to products derived therefrom, which are regulated pursuant to the provisions of chapter 70.95 or 70.95J RCW, or rules adopted thereunder.

(4) "**Department**" means the Washington state department of agriculture.

(5) "**Discharge**" means a spill, leak, or release, accidental or otherwise, from a storage container, container or appurtenance. It does not include a fully contained transfer of fertilizer made pursuant to sale, storage, distribution or use.

(6) "**Dry fertilizer**" means fertilizer in solid form.

(7) "**Liquid fertilizer**" means fertilizer in liquid form, and includes solutions, emulsions, suspensions and slurries. Liquid fertilizer does not include anhydrous ammonia.

(8) "**Operational area**" means an area or areas at a fertilizer bulk storage facility where fertilizers are transferred, loaded, unloaded, mixed, repackaged, refilled or where fertilizers are cleaned, washed or rinsed from containers or application, handling, storage or transportation equipment.

(9) "**Operational area containment**" means any structure or system designed and constructed to intercept and contain discharges, including storage container or equipment wash water, rinsates, and rainwater from the operational area(s) of fertilizer bulk storage facilities.

(10) "**Permanent storage facility**" means a location at which liquid bulk fertilizer in excess of five hundred U.S. gallons or dry bulk fertilizer in undivided quantities exceeding fifty thousand pounds is held in storage: *Provided*, That temporary field storage is allowed. Effective March 1, 1999, "**temporary field storage**" shall mean a primary bulk fertilizer storage container of ten thousand gallons or less that remains in the same location for no more than twenty-one consecutive days in any six-month period. Effective March 1, 2004, "**temporary field storage**" shall mean a primary bulk fertilizer storage container of ten thousand gallons or less that remains in the same location for no more than fourteen consecutive days in any six-month period. Temporary field storage may be extended upon request by written permit. The department shall be notified in writing, upon request, of the physical location of all temporary field storage sites. Liquid bulk fertilizer storage containers directly attached to an apparatus for the purpose of fertigation are exempt from this chapter.

(11) "**Primary containment**" means the storage of liquid or dry bulk fertilizer in storage containers at a permanent storage facility.

(12) "**Rinsate**" means the liquid generated from the rinsing of any equipment or container that has come in direct contact with any fertilizer.

(13) "**Secondary containment**" means a device or structure designed, constructed, and maintained to hold or confine a discharge of a liquid fertilizer from a storage facility.

(14) "**Storage container**" means a container, including a railcar, nurse tank or other mobile container, that is used for the storage of bulk liquid or dry fertilizer. It does not include a mobile container at a storage facility for less than thirty days if this storage is incidental to the loading or unloading of a storage container at the bulk fertilizer storage facility.

(15) "**Washwater**" means the liquid generated from the rinsing of the exterior of any equipment, containers or secondary containment or operational areas which have or may have come in direct contact with any fertilizer.

NEW SECTION

WAC 16-201-020 Secondary containment of liquid bulk fertilizers—General requirements. Primary storage of bulk liquid fertilizers at a storage facility shall be located within a secondary containment facility designed to prevent the release of discharged fertilizers. A secondary containment facility shall consist of:

(1) A wall and liner with a sloped floor as provided in WAC 16-201-028 and 16-201-030; or

(2) A prefabricated facility as provided in WAC 16-201-040.

(3) Secondary containment facilities in operation prior to March 1, 1994, which do not have sloped floors shall be exempt from this section: *Provided*, That upon alteration to the facility or increase of storage volume, the facility shall be brought into full compliance with this section.

NEW SECTION

WAC 16-201-025 Secondary containment of liquid bulk fertilizers—Capacity. (1) The secondary containment facility shall contain at least one hundred twenty-five percent of the volume of the largest storage container within the area plus the displacement of all other tanks, appurtenances, and other items within the containment area: *Provided*, That storage facilities that have tanks of one hundred thousand gallons or greater capacity may use the following method to meet the capacity requirement: The facility shall contain at least one hundred ten percent of the volume of the largest storage container within the area plus the displacement of all other tanks, appurtenances, and other items within the area plus sufficient volume to contain the precipitation from a twenty-five year, twenty-four hour storm event.

(2) If the secondary containment facility is located indoors or under a roof to prevent accumulation of rainfall, the area shall contain at least one hundred ten percent of the volume of the largest storage container plus the displacement of all other tanks, appurtenances and other items within the containment area.

(3) Secondary containment facilities in operation prior to March 1, 1994, and which have a capacity of at least one hundred ten percent of the volume of the largest storage container within the area plus the displacement of all other tanks, appurtenances, and other items within the containment area shall be considered to be in compliance with this section: *Provided*, That upon alteration to the facility or increase of storage container volume the facility shall be brought into full compliance with the specific capacity requirement of this section.

NEW SECTION

WAC 16-201-028 Secondary containment of liquid bulk fertilizers—Walls. (1) The walls of a secondary containment facility shall be constructed of steel, poured reinforced concrete, precast concrete modules, solid masonry, or other materials that will provide similar protection. Walls constructed of earth shall be allowed at storage facilities which have tanks of one hundred thousand gallons or greater capacity and at other facilities when a synthetic liner is used. The wall shall be designed to withstand a full hydrostatic

head of any discharged liquid, and shall be properly sealed to prevent leakage.

(2) Earthen walls shall have a horizontal to vertical slope of at least three to one, unless a steeper slope is consistent with good engineering practice, and shall be packed and protected from erosion. The top of earthen walls shall be no less than two feet six inches wide.

(3) Any piping through the outside walls of a secondary containment facility shall be installed and maintained such that the structural integrity of the wall is preserved and in such a manner as to prevent leaks.

NEW SECTION

WAC 16-201-030 Secondary containment of liquid bulk fertilizers—Lining. The base of a secondary containment facility shall be lined with steel, concrete or a synthetic liner: *Provided*, That facilities with storage tanks of one hundred thousand gallons or greater may use clay soil liners. The secondary containment floor shall slope to a liquid tight collection point or sump that allows spilled or deposited materials to be easily removed.

(1) Concrete liners: Concrete liners shall be designed according to good engineering practices to withstand any foreseeable loading conditions, including a full hydrostatic head of discharged liquid, and shall be properly sealed to prevent leakage.

(2) Synthetic liners:

(a) Synthetic liners shall be chemically compatible with the materials being stored within the facility and have a minimum thickness of thirty mils +/- 1 mil. A written confirmation of compatibility and a written estimate of the life of the liner from the manufacturer shall be kept on file at the storage facility or the nearest local office from which the facility is administered.

(b) Synthetic liners shall be installed under the supervision of a qualified representative of the manufacturer, a contractor certified by the manufacturer, or a certified engineer. All field constructed seams shall be tested, and repaired if necessary, in accordance with the manufacturer's recommendations.

(3) Soil liners: The surface soil shall be sealed, including the berm of an earthen dike, with a sealing agent such as sodium bentonite, attapulgite or a similar clay material. The liner shall be constructed in accordance with reliable civil engineering practices, to achieve a coefficient of permeability not to exceed 1×10^{-6} cm/sec and shall be maintained at 1×10^{-5} cm/sec with a thickness of not less than six inches. The floor and internal walls of the containment area shall have a protective barrier to prevent desiccation, evaporation, freeze, thaw, or other physical damage.

(4) Exemptions. A liner need not be installed directly under a storage container having a capacity of one hundred thousand gallons or more which has been constructed on site and put into use prior to March 1, 1994: *Provided*, That one of the following alternative procedures are complied with, certified to in writing by an official of the company which owns the storage container, and the certificate is filed with the department:

(a) Alternative 1 is as follows:

(i) A second bottom made of steel shall be constructed for the storage container. The second bottom shall be placed

over the original bottom and separated from the original bottom by a support medium designed to provide for leak detection between the two bottoms and properly support the new bottom. This support layer may consist of gravel, sand, concrete (grooved to provide leak detection), steel or other grillage, wire mesh, etc. as dictated by good engineering practice.

(ii) The original bottom of the storage container shall be tested for leaks before the support layer and second bottom are installed. A record of the test shall be kept on file at the storage facility or at the nearest local office from which the storage facility is administered.

(iii) The newly constructed bottom shall be tested for leaks before any liquid fertilizer is stored on the newly constructed bottom. A record of the test shall be kept on file at the storage facility or at the nearest local office from which the storage facility is administered.

(iv) There shall be a system to readily detect leaks through the newly constructed bottom into the support layer. Leak tests should be conducted at not more than six-month intervals with a record of such tests to be kept at the storage facility or at the nearest local office from which the storage facility is administered.

(b) Alternative 2 is as follows:

(i) The storage container shall be emptied, cleaned, and tested for leaks. The walls and floor of the storage container shall be tested to assure that welds and thickness of steel plates are sound and adequate to contain the fertilizers. A record of the inspection, test results, and of any repairs made shall be submitted to the department and maintained by the owner or operator.

(ii) The interior floor and twelve inches up the wall of the storage container shall be coated with a liner to inhibit corrosion. A record of this procedure shall be submitted to the department and maintained by the owner or operator.

(iii) A test for leaks and liner deterioration or metal corrosion shall be conducted every five years thereafter. A record of the test findings and of indicated repairs and maintenance shall be maintained by the owner or operator.

(c) Alternative 3 is as follows:

(i) Monitoring devices shall be installed in angled borings under each tank. These monitoring devices shall constitute a leak detection system for each tank in advance of the point at which any leak would reach groundwater.

(ii) The number, length, and depth of each boring shall be determined on the basis of site characteristics. The array of monitoring devices under each tank shall constitute the best practical early warning detection system for tank leakage.

(iii) Each monitoring plan under alternative 3 shall be implemented only upon review and written approval of the department and shall include inspection/monitoring schedules.

NEW SECTION

WAC 16-201-040 Secondary containment of liquid bulk fertilizers—Prefabricated facilities. (1) A prefabricated facility shall be composed of a rigid prefabricated basin having both a base and walls constructed of steel or synthetic materials which are resistant to corrosion, puncture or cracking. Materials used in the facility shall be chemical-

ly compatible with the products being stored within the facility. A written confirmation of compatibility from the basin manufacturer shall be kept on file at the storage facility or at the nearest local office from which the storage facility is administered.

(2) The prefabricated facility shall be designed and installed to withstand all foreseeable loading conditions, including the tank load and a full hydrostatic head of any discharged liquid. Multiple basins connected to provide the capacity required in WAC 16-201-025 shall be connected in a manner which assures an adequate transfer of discharged liquid between basins.

NEW SECTION

WAC 16-201-050 Secondary containment of liquid bulk fertilizers—Discharge outlets or valves. Secondary containment facilities, including prefabricated facilities, shall not have discharge outlets or valves. Discharge outlets or valves on existing facilities shall be sealed. Secondary containment facilities may be interconnected.

NEW SECTION

WAC 16-201-060 Secondary containment of liquid bulk fertilizers—Storage with other commodities. (1) No other commodity except fertilizer, fertilizer rinsate, recovered fertilizer discharges, or pesticide rinsate may be stored within a liquid fertilizer secondary containment facility.

(2) A liquid fertilizer secondary containment facility may share a wall or portion of a wall, with a liquid pesticide secondary containment facility.

NEW SECTION

WAC 16-201-070 Secondary containment of liquid bulk fertilizers—Precipitation accumulations. Precipitation may not be allowed to accumulate in a secondary containment facility to the point where it may tend to:

(1) Reduce the capacity of the facility below one hundred ten percent of the volume of the largest storage container within the area plus the displacement of all other tanks, appurtenances, and other items within the containment area.

(2) Increase corrosion of storage containers or appurtenances.

(3) Impair the stability of storage containers.

NEW SECTION

WAC 16-201-080 Secondary containment of liquid bulk fertilizers—Recovery of discharges. Discharges within a secondary containment facility shall be immediately recovered.

NEW SECTION

WAC 16-201-100 Primary containment of liquid bulk fertilizers—Permanent storage facility. Permanent storage facility general requirements:

(1) Storage containers and appurtenances shall be constructed, installed and maintained so as to prevent the discharge of liquid fertilizer.

(2) Storage containers and appurtenances shall be constructed of materials which are resistant to corrosion, puncture or cracking.

(3) Materials used in the construction or repair of storage containers and appurtenances may not be of a type which react chemically or electrolytically with stored liquid fertilizer in a way which may weaken the storage container or appurtenances, or create a risk of discharge.

(4) Metals used for valves, fittings and repairs on metal storage containers shall be compatible with the metals used in the construction of the storage container, so that the combination of metals does not cause or increase corrosion which may weaken the storage container or its appurtenances, or create a risk of discharge.

(5) Storage containers and appurtenances shall be designed to handle all operating stresses, taking into account static head, pressure build up from pumps and compressors, and any other mechanical stresses to which the storage containers and appurtenances may be subject in the foreseeable course of operations.

(6) Every fertilizer storage container connection, except a safety relief valve connection, shall be equipped with a manual shut-off valve located on the storage container or at a distance from the storage container dictated by standard engineering practice.

(7) Appurtenances shall be adequately supported to prevent sagging and possible breakage because of gravity and other forces encountered in the ordinary course of operation.

(8) Fertilizer storage containers and appurtenances shall be protected against reasonably foreseeable risks of damage by trucks and other moving vehicles or objects.

(9) Tanks designed as underground storage tanks shall not be used as above ground storage tanks for fertilizer unless they are designed and approved for above ground use or have been inspected and approved by a certified engineer. A record of the inspection and approval shall be maintained as a permanent record.

NEW SECTION

WAC 16-201-110 Primary containment of liquid bulk fertilizers—Prohibition against underground storage. No person shall store liquid fertilizer in an underground storage container or a lined pit. A watertight catch basin or sump used for the temporary collection of rinsate or runoff from transfer and loading areas is exempt from this section.

NEW SECTION

WAC 16-201-120 Primary containment of liquid bulk fertilizers—Abandoned storage containers. (1) Storage containers used at a storage facility to hold liquid bulk fertilizer or fertilizer rinsate are considered abandoned if they have been out of service for more than six consecutive months because of a weakness or leak, or have been out of service for any reason for more than two years without an integrity test having been performed.

(2) Abandoned underground storage containers containing fertilizer which meet the definition of hazardous substance underground storage tank system in chapter 173-360

WAC are subject to the applicable requirements in that chapter.

(3) Abandoned above ground storage containers shall be thoroughly cleaned. All hatches on the storage containers shall be secured and all valves or connections shall be severed or plugged with vents being left functional.

NEW SECTION

WAC 16-201-130 Primary containment of liquid bulk fertilizers—Anchoring of storage containers. Storage containers shall be secured, as necessary, to prevent flotation or instability which might occur as a result of liquid accumulations within a secondary containment facility.

NEW SECTION

WAC 16-201-140 Primary containment of liquid bulk fertilizers—Filling storage containers. Storage containers may not be filled beyond the capacity for which they are designed, taking into account the density of the liquid being stored and thermal expansion during storage.

NEW SECTION

WAC 16-201-150 Primary containment of liquid bulk fertilizers—Liquid level gauging device. (1) Every storage container shall be equipped with a liquid level gauging device by which the level of liquid in the storage container can be readily and safely determined.

(2) A liquid level gauging device is not required if the level of fluid in a storage container can be readily and reliably measured by other means.

(3) Liquid level gauging devices shall be secured, in a safe manner, to protect against breakage or vandalism which may result in a discharge.

(4) External sight gauges are prohibited unless they are equipped with an automatic shut-off valve.

NEW SECTION

WAC 16-201-160 Primary containment of liquid bulk fertilizers—Security. All bulk fertilizer storage containers and appurtenances shall be fenced or otherwise secured to provide reasonable protection against vandalism or unauthorized access. Valves on storage containers shall be closed and locked or otherwise secured when left unattended. Locks on end valves shall be considered adequate security for containers and appurtenances. For purposes of this section, unattended means there is no employee on the property for a period of twelve hours or longer.

NEW SECTION

WAC 16-201-170 Primary containment of liquid bulk fertilizers—Labeling. (1) All bulk fertilizer storage containers shall be clearly and conspicuously labeled to identify the contents.

(2) All bulk fertilizer storage containers shall bear a label or placard in accordance with Uniform Fire Code Standard No. 79-3, identifying the material therein.

(3) All bulk fertilizer storage containers used for field storage shall be labeled with the owner's name, the capacity

of the tank, and an identifying number. Lettering shall be a minimum of two inches in height and in a color contrasting to the background.

NEW SECTION

WAC 16-201-180 Primary containment of liquid bulk fertilizers—Field storage. (1) Storage containers used for field storage of liquid bulk fertilizer shall comply with the following sections: WAC 16-201-100, 16-201-110, 16-201-120, 16-201-140, 16-201-150, and 16-201-170.

(2) All bulk fertilizer storage containers and appurtenances used for field storage shall be inspected for leakage and soundness daily when in use.

(3) Valves on storage containers shall be closed and locked or otherwise secured when left unattended.

NEW SECTION

WAC 16-201-190 Operational area containment of liquid fertilizers—Permanent storage facility. (1) All operational area activities shall take place on or within an operational area containment facility: *Provided*, That during the unloading or loading of railcars, marine vessels, or manned trucks when product is unloaded from direct shipments from manufacturers, individual basins or portable storage containers shall be used to recover spillage and leakage from transfer connections and pumps.

(2) The operational area containment facility shall be designed and constructed to contain fertilizers, rinsates, washwater and other materials spilled or deposited during mixing, loading, unloading, draining, rinsing and washing activities.

(3) The operational area containment facility shall be constructed of concrete or other material with similar permeability.

(4) If synthetic materials are used in construction they shall be chemically compatible with the products handled at the site. A written confirmation of compatibility from the manufacturer shall be kept on file at the site or the nearest location from which the site is administered.

(5) The facility shall be constructed to withstand the weight of any vehicles or storage containers which will be on the facility.

(6) The facility shall be constructed with sufficient surface area, using curbs or other means, to prevent any discharge from leaving the containment area. The facility shall have a capacity of at least fifteen hundred gallons of containment. If no storage container or mobile storage container used at the facility to transfer liquid bulk fertilizers has a capacity of more than one thousand gallons, the containment facility shall be of adequate size and design to contain one hundred twenty-five percent the capacity of the largest storage container, or mobile storage container used.

(7) The operational area containment facility shall slope to a liquid tight collection point or sump that allows spilled or deposited materials to be easily recovered. An above ground tank may be used in conjunction with the containment facility to meet the capacity requirement. If an above ground tank is used for temporary storage, the tank shall be located within secondary containment. The tank shall be clearly and conspicuously labeled "fertilizer rinsate."

(8) Any pump used for recovering material from the operational area containment facility shall be manually activated.

(9) The operational area containment facility shall not have a discharge outlet or valve. Discharge outlets or valves on existing facilities shall be sealed. Operational area containment facilities may be interconnected.

NEW SECTION

WAC 16-201-200 Operational area containment of liquid fertilizers—Field storage. (1) During loading and unloading of liquid bulk fertilizer at field storage locations individual basins or portable storage containers shall be used to recover spillage and leakage from transfer connections and pumps.

(2) Liquid bulk fertilizer storage containers used for field storage shall be located at least one hundred feet from wells and surface water except, for purposes of this section, irrigation water flowing directly to a field, or on a field, is not considered surface water unless the water could be carried beyond the field being irrigated.

NEW SECTION

WAC 16-201-210 Dry bulk fertilizer storage and handling. (1) Dry bulk fertilizer shall be stored inside a structure or device having a roof or cover, sidewalls, and a base sufficiently impermeable to prevent contact with precipitation and surface water; or

(2) If dry bulk fertilizer is stored outdoors, it shall be placed on a ground cover sufficiently impermeable to prevent seepage or runoff and shall be completely covered with a tarpaulin or other suitable covering to prevent contact with precipitation and surface water.

(3) All loading, unloading, mixing and handling of dry bulk fertilizer at the storage facility shall be conducted on a surface of a size and design that will allow for the collection of spilled materials.

(4) Operational areas shall be cleaned to prevent accumulation of dry bulk fertilizer spilled during loading and unloading.

NEW SECTION

WAC 16-201-220 Backflow prevention. (1) If plumbing within a secondary containment facility or an operational area facility is directly connected to a well or public water supply system, a backflow prevention device shall be installed to protect the water source. All equipment shall be installed, operated and maintained per WAC 246-290-490 and manufacturer's recommendations. The safety equipment shall be one of the following:

(a) A reduced pressure principle backflow prevention assembly approved by the Washington state department of health.

(b) Air gap separation. Air gap is a physical separation between the free flowing discharge end of a water supply line and the fill opening of a water storage tank. The end of the discharge pipe shall be located a distance of at least two times the diameter of the supply line measured vertically above the flood rim of the tank. The gap should be increased if the fill pipe is located next to a wall. If the

discharge pipe is located within a secondary containment or operational area facility the end of the pipe shall be at least two pipe diameters above the highest liquid holding capacity of the containment facility.

(2) Reduced pressure principle backflow prevention assemblies shall be inspected and tested once per year and air gap systems shall be inspected once per year by a Washington state department of health certified backflow assembly tester pursuant to WAC 246-290-490.

NEW SECTION

WAC 16-201-230 Rinsate management. (1) Fertilizer products, rinsates or washwater spilled or accumulated within a secondary or operational area facility shall be immediately recovered. These materials may be applied at normal fertilizer rates or used in a liquid mixing operation. The materials may be stored for later use.

(2) Any liquid that accumulates at a collection point or in a sump shall be removed within twenty-four hours when the facility is in operation.

(3) Recovered spills, sedimentation, rinsates, washwater, contaminated precipitation or other contaminated debris shall be contained and used or properly disposed of. Fertilizer containing materials shall not be released to the environment unless the release is an agronomic application.

NEW SECTION

WAC 16-201-240 Maintenance and inspection. (1) The operator of a fertilizer bulk storage facility shall inspect and maintain storage containers, appurtenances, secondary containment facilities and operational area facilities to minimize the risk of a fertilizer release. The inspection shall include a visual observation for any evidence of leaks, spills, cracks, solar decay or wear.

(2) Maintenance of the fertilizer bulk storage facilities shall be performed as needed to ensure that the integrity of the bulk fertilizer storage containers, secondary containment facilities and operational area containment facilities is maintained.

(3) Bulk fertilizer storage containers and appurtenances shall be inspected at least once per month when in use. Secondary containment and operational area facilities shall be inspected at least once per month when in use.

(4) All secondary and operational area facilities shall be maintained free of debris and foreign matter.

(5) A written record of all inspections and maintenance shall be made on the day of the inspection or maintenance and kept at the storage site or at the nearest local office from which the storage site is administered.

(6) Inspection records shall contain the name of the person making the inspection, the date of the inspection, conditions noted and maintenance performed.

NEW SECTION

WAC 16-201-250 Recordkeeping requirements. Records required by this section and documents necessary to ensure compliance with this chapter shall be made available for inspection and copying by the department. The following records shall be maintained at fertilizer bulk storage

facilities or at the nearest local office from which the storage facility is administered.

(1) A record of construction materials and methods of construction to show compliance with WAC 16-201-025, 16-201-028, 16-201-030, 16-201-040, 16-201-050, and 16-201-190. These records shall be maintained as permanent records.

(2) A record of the method(s) used to use or dispose of product or contaminated materials recovered from discharges outside secondary or operational area containment facilities. This record applies only to discharges required to be reported to the Washington state department of ecology by the Washington state Dangerous waste regulations, chapter 173-303 WAC. These records shall be maintained for a period of at least three years.

(3) Inspection and maintenance records required by WAC 16-201-240. These records shall be maintained for a period of at least three years.

(4) Manufacturer's compatibility statements required by WAC 16-201-030 and 16-201-040. These records shall be maintained as permanent records.

(5) A copy of the facility's spill response plan required by WAC 16-201-260. This record shall be maintained as a permanent document.

(6) Records required by WAC 16-201-100(9). These records shall be maintained as permanent records.

(7) Records required by WAC 16-201-220, Backflow prevention.

NEW SECTION

WAC 16-201-260 Spill response plan. (1) The operator of a storage facility shall prepare a written spill response plan for the storage facility. If all or portions of the information required by the spill response plan have been prepared for plans required by other government agencies, they need not be prepared for this plan: *Provided*, That the information is readily accessible to emergency responders and department personnel. However, when copies of the plan are distributed, all required information shall be provided.

The plan shall include the following elements:

(a) The identity and telephone numbers of the persons and agencies who are to be contacted in the event of a spill, including persons responsible for the stored fertilizer.

(b) For each fertilizer stored at the facility a complete copy of the storage container labeling required in WAC 16-201-170, and the labeling required to accompany sale of the fertilizer under the Washington Commercial Fertilizer Act, chapter 15.54 RCW.

(c) A material safety data sheet for each fertilizer stored at the facility.

(d) The procedures to be used for controlling and recovering, or otherwise responding to a spill for each type of bulk fertilizer stored at the facility.

(e) The procedures to be followed in using or disposing of a recovered spill.

(2) The plan shall be kept current at all times.

(3) A copy of the spill response plan shall be kept readily available for inspection and use at the storage facility or at the nearest local office from which the storage facility

PERMANENT

is administered and shall be available for inspection and copying by the department.

(4) A copy of the spill response plan shall be provided to the local fire department.

(5) Persons employed at bulk fertilizer storage facilities shall be trained in spill response procedures pursuant to the spill response plan.

(6) Emergency equipment and supplies. Every storage facility shall have access to pumps and recovery containers which can be used to control and recover spills. Pumps, recovery containers and persons capable of deploying and operating them shall be readily available in an emergency. Pumps and recovery containers may include those operated by a local fire department or other persons: *Provided*, That the use and availability of the pumps and recovery containers is arranged in advance as part of the spill response plan. Absorbent materials and other equipment suitable for the control and clean-up of smaller spills shall be available at the storage facility. The facility shall maintain a list showing the types and locations of clean-up supplies and equipment. The list shall be maintained at the storage facility or the nearest local office from which the facility is administered.

NEW SECTION

WAC 16-201-270 Compliance schedule. (1) New permanent storage facilities placed in service after March 1, 1994, shall immediately comply with this chapter.

(2) Existing permanent storage facilities in operation prior to March 1, 1994, shall comply with the following schedule: *Provided*, That permanent storage facilities which have tanks of one hundred thousand gallons or greater shall have a period of seven years from March 1, 1994, to comply with WAC 16-201-020 through 16-201-080, and 16-201-190:

- (a) Secondary containment
WAC 16-201-020 through 16-201-080
except as otherwise provided in
WAC 16-201-025(3) five years after March 1, 1994
- (b) Primary containment
WAC 16-201-100 through
16-201-180 one year after March 1, 1994
- (c) Operational area containment
WAC 16-201-190 five years after March 1, 1994
- (d) Dry bulk fertilizer
storage and handling
WAC 16-201-210 (1), (2), (4) one year after March 1, 1994
WAC 16-201-210(3) five years after March 1, 1994
- (e) Backflow prevention
WAC 16-201-220 immediate
- (f) Rinsate management
WAC 16-201-230 one year after March 1, 1994
- (g) Maintenance and inspection
WAC 16-201-240 one year after March 1, 1994
- (h) Recordkeeping requirements
WAC 16-201-250 one year after March 1, 1994
- (i) Spill response plan
WAC 16-201-260 one year after March 1, 1994.

NEW SECTION

WAC 16-201-280 Permits. (1) The department may issue a permit exempting any person from a requirement under this chapter if compliance is not technically feasible in the judgment of the department and the department finds that alternative measures provide substantially similar protection. All information required to prove that substantially similar protection is possible shall be provided to the department by the person requesting the permit.

(2) An advisory group appointed by the director shall evaluate and advise the department on all requests for permits from this chapter.

NEW SECTION

WAC 16-201-290 Penalties. Any person who fails to comply with any provisions of this chapter shall be subject to imposition of a civil penalty as provided in chapter 15.54 RCW.

**Chapter 16-229 WAC
SECONDARY AND OPERATIONAL AREA
CONTAINMENT FOR BULK PESTICIDES**

**PART 1
GENERAL PROVISIONS**

NEW SECTION

WAC 16-229-010 Definitions. The definitions set forth in this section shall apply throughout this chapter unless the context otherwise requires:

- (1) "**Appurtenances**" means all valves, pumps, fittings, pipes, hoses, metering devices, and mechanical devices which are connected to a storage container, or which are used to transfer a material into or out of such container.
- (2) "**Bulk pesticide**" means any registered pesticide which is transported or held in an individual container in undivided quantities of greater than fifty-five U.S. gallons liquid measure or one hundred pounds net dry weight.
- (3) "**Department**" means the Washington state department of agriculture.
- (4) "**Discharge**" means a spill, leak, or release, accidental or otherwise, from a storage container, container or appurtenance. It does not include a fully contained transfer of pesticide which is made pursuant to sale, storage, distribution or use.
- (5) "**Dry pesticide**" means pesticide which is in solid form prior to any application or mixing for application, and includes formulations such as dusts, wettable powders, dry flowable powders, granules, and water dispersible granules.
- (6) "**Liquid pesticide**" means pesticide in liquid form, and includes solutions, emulsions, suspensions, slurries, and pesticide rinsates.
- (7) "**Mini-bulk pesticide**" means an amount of liquid pesticide greater than fifty-five gallons but not exceeding five hundred gallons which is held in a single container designed for ready handling and transport, which has been filled by the original pesticide manufacturer or repackager, and to which no substance has been added by any person.
- (8) "**Operational area**" means an area or areas where pesticides are transferred, loaded, unloaded, mixed, repack-

aged, refilled or where pesticides are cleaned, or rinsed from containers or application, handling, storage or transportation equipment.

(9) "**Operational area containment**" means any structure or system designed and constructed to intercept and contain discharges, including storage container or equipment wash water, rinsates, and rainwater from the operational area(s).

(10) "**Permanent mixing/loading site**" means a site (location) at which more than three hundred gallons of liquid pesticide (formulated product) or three thousand pounds of dry pesticide or at which a total of fifteen hundred pounds of pesticides as active ingredients are being mixed, repackaged or transferred from one container to another within a calendar year: *Provided*, That wood preservative application systems already regulated by 40 CFR, Parts 264.570-575 and Parts 265.440-445 shall be exempt.

(11) "**Permanent storage facility**" means a location at which liquid bulk pesticide in a single container or aggregate quantities in excess of five hundred U.S. gallons or dry bulk pesticide in undivided quantities in excess of two thousand pounds is held in storage: *Provided*, That mini-bulk containers are exempt from this chapter: *Provided further*, That temporary field storage of up to two thousand five hundred gallons of bulk liquid pesticide is allowed for a period of no more than fourteen days in a six-month period at any one location. Temporary field storage may be extended upon written permit by the department: *Provided further*, That liquid bulk pesticide containers directly attached to an apparatus for the purpose of chemigation are exempt from this chapter.

(12) "**Pesticide**" means, but is not limited to:

(a) Any substance or mixture of substances intended to prevent, destroy, control, repel, or mitigate any insect, rodent, snail, slug, fungus, weed, and any other form of plant or animal life or virus, except virus on or in a living person or other animal which is normally considered to be a pest or which the director may declare to be a pest;

(b) Any substance or mixture of substances intended to be used as a plant regulator, defoliant or desiccant; and

(c) Any spray adjuvant.

(d) For the purpose of establishing permanent mixing/loading site threshold values petroleum oils are exempt from this chapter.

(13) "**Primary containment**" means the storage of liquid or dry bulk pesticide in storage containers at a permanent storage facility.

(14) "**Rinsate**" means the liquid generated from the rinsing of any equipment or container that has come in direct contact with any pesticide.

(15) "**Secondary containment**" means a device or structure designed, constructed, and maintained to hold or confine a discharge of a liquid pesticide from a storage facility.

(16) "**Storage container**" means a container, including a rail car, nurse tank or other mobile container, that is used for the storage of bulk liquid or dry pesticide. It does not include a mobile container at a storage facility for less than fifteen days if this storage is incidental to the loading or unloading of a storage container at the bulk pesticide storage facility.

(17) "**Washwater**" means the liquid generated from the rinsing of the exterior of any equipment, containers or secondary containment or operational areas which have or may have come in direct contact with any pesticide.

NEW SECTION

WAC 16-229-015 Penalties. Any person who fails to comply with any provisions of this chapter shall be subject to denial, suspension, or revocation of any license, registration, or permit provided for in chapters 15.58 and 17.21 RCW and/or imposition of a civil penalty as provided therein.

PART 2

PERMANENT STORAGE FACILITIES

NEW SECTION

WAC 16-229-020 Secondary containment of liquid bulk pesticides—General requirements. Primary storage of bulk liquid pesticides at a storage facility shall be located within a secondary containment facility designed to prevent the release of discharged pesticides. A secondary containment facility shall consist of:

(1) A wall and liner with a sloped floor as provided in WAC 16-229-030 and 16-229-040; or

(2) A prefabricated facility as provided in WAC 16-229-050.

(3) Secondary containment facilities in operation prior to March 1, 1994, which do not have sloped floors shall be exempt from this section: *Provided*, That upon alteration to the facility or increase of storage volume, the facility shall be brought into full compliance with this section.

NEW SECTION

WAC 16-229-025 Secondary containment of liquid bulk pesticides—Capacity. (1) The secondary containment facility shall contain at least one hundred twenty five percent of the volume of the largest storage container within the area plus the displacement of all other tanks, appurtenances, and other items within the containment area.

(2) If the secondary containment facility is located indoors or under a roof to prevent accumulation of rainfall, the area shall contain at least one hundred ten percent of the volume of the largest storage container plus the displacement of all other tanks, appurtenances and other items within the containment area.

(3) Secondary containment facilities in operation prior to March 1, 1994, and which have a minimum capacity of one hundred ten percent of the volume of the largest storage container within the area plus the displacement of all other tanks, appurtenances and other items within the containment area shall be considered to be in compliance with this section: *Provided*, That upon alteration to the facility or increase of storage container volume the facility shall be brought into full compliance with the specific capacity requirements of this section.

NEW SECTION

WAC 16-229-030 Secondary containment of liquid bulk pesticides—Walls. (1) The walls of a secondary containment facility shall be constructed of steel, poured reinforced concrete, precast concrete modules, solid masonry, or other materials that will provide similar protection. The wall shall be designed to withstand a full hydrostatic head of any discharged liquid, and shall be properly sealed to prevent leakage.

(2) Any piping through the outside walls of a secondary containment facility shall be installed and maintained such that the structural integrity of the wall is preserved and in such a manner as to prevent leaks.

NEW SECTION

WAC 16-229-040 Secondary containment of liquid bulk pesticides—Lining. The base of a secondary containment facility shall be lined with steel, concrete or synthetic liner. The secondary containment floor shall slope to a liquid tight collection point or sump that allows spilled or deposited materials to be easily removed.

(1) Concrete liners: Concrete liners shall be designed according to good engineering practices to withstand any foreseeable loading conditions, including a full hydrostatic head of discharged liquid, and shall be properly sealed to prevent leakage.

(2) Synthetic liners:

(a) Synthetic liners shall be chemically compatible with the materials being stored within the facility and have a minimum thickness of 30 mils +/- 1 mil. A written confirmation of compatibility and a written estimate of the life of the liner from the manufacturer shall be kept on file at the storage facility or the nearest local office from which the facility is administered.

(b) Synthetic liners shall be installed under the supervision of a qualified representative of the manufacturer, a contractor certified by the manufacturer, or a certified engineer. All field constructed seams shall be tested, and repaired if necessary, in accordance with the manufacturers recommendations.

NEW SECTION

WAC 16-229-050 Secondary containment of liquid bulk pesticides—Prefabricated facilities. (1) A prefabricated facility shall be composed of a rigid prefabricated basin having both a base and walls constructed of steel or synthetic materials which are resistant to corrosion, puncture or cracking. Materials used in the facility shall be chemically compatible with the products being stored within the facility. A written confirmation of compatibility from the basin manufacturer shall be kept on file at the storage facility or at the nearest local office from which the storage facility is administered.

(2) The prefabricated facility shall be designed and installed to withstand all foreseeable loading conditions, including the tank load and a full hydrostatic head of any discharged liquid. Multiple basins connected to provide the capacity required in WAC 16-229-025 shall be connected in a manner which assures an adequate transfer of discharged liquid between basins.

NEW SECTION

WAC 16-229-060 Secondary containment of liquid bulk pesticides—Discharge outlets or valves. Secondary containment facilities, including prefabricated facilities, shall not have discharge outlets or valves. Discharge outlets or valves on existing facilities shall be sealed. Secondary containment facilities may be interconnected.

NEW SECTION

WAC 16-229-070 Secondary containment of liquid bulk pesticides—Storage with other commodities. (1) No other commodity except pesticide, pesticide rinsate, recovered pesticide discharges, or fertilizer rinsate may be stored within a pesticide secondary containment facility.

(2) A pesticide secondary containment facility may share a wall or portion of a wall, with a fertilizer secondary containment facility.

NEW SECTION

WAC 16-229-080 Secondary containment of liquid bulk pesticides—Precipitation accumulations. Precipitation may not be allowed to accumulate in a secondary containment facility to the point where it may tend to:

(1) Reduce the capacity of the facility below one hundred ten percent of the volume of the largest storage container within the area plus the displacement of all other tanks, appurtenances and other items within the containment area.

(2) Increase corrosion of storage containers or appurtenances.

(3) Impair the stability of storage containers.

NEW SECTION

WAC 16-229-090 Secondary containment of liquid bulk pesticides—Recovery of discharges. Discharges within a secondary containment facility shall be immediately recovered.

NEW SECTION

WAC 16-229-100 Primary containment of bulk liquid pesticides—Permanent storage facility. Permanent storage facility general requirements:

(1) Storage containers and appurtenances shall be constructed, installed and maintained so as to prevent the discharge of liquid pesticide.

(2) Storage containers and appurtenances shall be constructed of materials which are resistant to corrosion, puncture or cracking.

(3) Materials used in the construction or repair of storage containers and appurtenances may not be of a type which react chemically or electrolytically with stored liquid pesticide in a way which may weaken the storage container or appurtenances, or create a risk of discharge.

(4) Metals used for valves, fittings and repairs on metal containers shall be compatible with the metals used in the construction of the storage container, so that the combination of metals does not cause or increase corrosion which may weaken the storage container or its appurtenances, or create a risk of discharge.

(5) Storage containers and appurtenances shall be designed to handle all operating stresses, taking into account static head, pressure build up from pumps and compressors, and any other mechanical stresses to which the storage containers and appurtenances may be subject in the foreseeable course of operations.

(6) Every pesticide storage container connection, except a safety relief valve connection, shall be equipped with a manual shut-off valve located on the storage container or at a distance from the storage container dictated by standard engineering practice.

(7) Appurtenances shall be adequately supported to prevent sagging and possible breakage because of gravity and other forces encountered in the ordinary course of operation.

(8) Pesticide storage containers and appurtenances shall be protected against reasonably foreseeable risks of damage by trucks and other moving vehicles or objects.

(9) Tanks designed as underground storage tanks shall not be used as above ground storage tanks for pesticide unless they are designed and approved for above ground use or have been inspected and approved by a certified engineer. A record of the inspection and approval shall be maintained as a permanent record.

NEW SECTION

WAC 16-229-110 Primary containment of bulk liquid pesticides—Prohibition against underground storage. No person shall store liquid pesticide in an underground storage container or a lined pit. A watertight catch basin or sump used for the temporary collection of rinsate or runoff from transfer and loading areas is exempt from this section.

NEW SECTION

WAC 16-229-120 Primary containment of bulk liquid pesticides—Abandoned storage containers. (1) Storage containers used at a storage facility to hold liquid bulk pesticide or pesticide rinsate are considered abandoned if they have been out of service for more than six consecutive months because of a weakness or leak, or have been out of service for any reason for more than two years without an integrity test having been performed.

(2) Abandoned underground storage containers containing pesticides which meet the definition of hazardous substance underground storage tank system in chapter 173-360 WAC are subject to the applicable requirements in that chapter.

(3) Abandoned above ground storage containers shall be thoroughly cleaned. All hatches on the storage containers shall be secured and all valves or connections shall be severed or plugged with vents being left functional.

NEW SECTION

WAC 16-229-130 Primary containment of bulk liquid pesticides—Anchoring of storage containers. Storage containers shall be secured, as necessary, to prevent flotation or instability which might occur as a result of liquid accumulations within a secondary containment facility.

NEW SECTION

WAC 16-229-140 Primary containment of bulk liquid pesticides—Filling storage containers. Storage containers may not be filled beyond the capacity for which they are designed, taking into account the density of the liquid being stored and thermal expansion during storage.

NEW SECTION

WAC 16-229-150 Primary containment of bulk liquid pesticides—Liquid level gauging device. (1) Every storage container shall be equipped with a liquid level gauging device by which the level of liquid in the storage container can be readily and safely determined.

(2) A liquid level gauging device is not required if the level of liquid in a storage container can be reliably measured by other means.

(3) Liquid level gauging devices shall be secured, in a safe manner, to protect against breakage or vandalism which may result in a discharge.

(4) External sight gauges are prohibited unless they are equipped with an automatic shut-off valve.

NEW SECTION

WAC 16-229-160 Primary containment of bulk liquid pesticides—Venting requirements. Storage containers used for liquid bulk pesticide shall be equipped with a conservation vent which opens and closes within the designed pressure limits of the container.

NEW SECTION

WAC 16-229-170 Primary containment of bulk liquid pesticides—Security. All bulk pesticide storage containers and appurtenances shall be fenced or otherwise secured to provide reasonable protection against vandalism or unauthorized access. Valves on storage containers shall be closed and locked or otherwise secured when left unattended. Locks on end valves shall be considered adequate security for containers and appurtenances. For purposes of this section, unattended means there is no employee on the property for a period of twelve hours or longer.

NEW SECTION

WAC 16-229-180 Primary containment of bulk liquid pesticides—Labeling. (1) All bulk pesticide storage containers shall be labeled in accordance with the Washington Pesticide Control Act (chapter 15.58 RCW) and the Federal Insecticide, Fungicide and Rodenticide Act. The registered product label shall be attached to the bulk storage container in a prominent location. The label shall be designed to remain intact and legible through active use of the container.

(2) All bulk pesticide storage containers shall bear a label or placard in accordance with Uniform Fire Code Standard No. 79-3, identifying the materials therein.

(3) All bulk pesticide storage containers used for field storage shall be labeled with the owner's name, the capacity of the tank, and an identifying number. Lettering shall be a minimum of two inches in height and in a color contrasting to the background.

NEW SECTION

WAC 16-229-200 Primary containment of bulk liquid pesticides—Field storage. (1) Containers used for field storage of liquid bulk pesticide shall comply with the following sections: WAC 16-229-100, 16-229-110, 16-229-120, 16-229-140, 16-229-150, 16-229-160, and 16-229-180.

(2) All bulk pesticide storage containers and appurtenances used for field storage shall be inspected for leakage and soundness daily when in use.

(3) Valves on storage containers shall be closed and locked or otherwise secured when left unattended.

NEW SECTION

WAC 16-229-210 Operational area containment of liquid pesticides—Permanent storage facility. (1) All operational area activities shall take place on or within an operational area containment facility: *Provided*, That during the unloading or loading of railcars, marine vessels, or manned trucks when product is unloaded from direct shipments from manufacturers, individual basins or portable storage containers shall be used to recover spillage and leakage from transfer connections and pumps.

(2) The operational area containment facility shall be designed and constructed to contain pesticides, rinsates, and other materials spilled or deposited during mixing, loading, unloading, draining, and rinsing activities.

(3) The operational area containment facility shall be constructed of concrete or other material with similar permeability.

(4) If synthetic materials are used in construction they shall be chemically compatible with the products handled at the site. A written confirmation of compatibility from the manufacturer shall be kept on file at the site or the nearest location from which the site is administered.

(5) The facility shall be constructed to withstand the weight of any vehicles or storage containers which will be on the facility.

(6) The facility shall be constructed with sufficient surface area, using curbs or other means, to prevent any discharge from leaving the containment area.

(7) The facility shall have a capacity of at least fifteen hundred gallons of containment. If no storage container or mobile storage container used at the facility to transfer liquid bulk pesticides has a capacity of more than one thousand gallons, the containment facility shall be of adequate size and design to contain one hundred twenty-five percent the capacity of the largest storage container, or mobile storage container used.

(8) The operational area containment facility shall slope to a liquid tight collection point or sump that allows spilled or deposited materials to be easily recovered. An above ground tank may be used in conjunction with the containment facility to meet the capacity requirement. If an above ground tank is used for temporary storage the tank shall be located within secondary containment. The tank shall be clearly and conspicuously labeled "pesticide rinsate" followed by the major category of pesticide such as insecticide, herbicide, fungicide.

(9) Any pump used for recovering material from the operational area containment facility shall be manually activated.

(10) The operational area containment facility shall not have a discharge outlet or valve. Discharge outlets or valves on existing facilities shall be sealed. Operational area containment facilities may be interconnected.

NEW SECTION

WAC 16-229-220 Operational area containment of liquid pesticides—Field storage. (1) During loading and unloading of liquid bulk pesticide at field storage locations individual basins or portable storage containers shall be used to recover spillage and leakage from transfer connections and pumps.

(2) Liquid bulk pesticide storage containers used for field storage shall be located at least one hundred feet from wells and surface water, except, for purposes of this section, irrigation water flowing directly to a field, or on a field, is not considered surface water unless the water could be carried beyond the field being irrigated.

NEW SECTION

WAC 16-229-230 Dry bulk pesticide storage and handling. (1) Dry bulk pesticides shall be stored in storage containers designed and constructed to hold dry bulk pesticide and shall be compatible with the stored pesticide. Storage containers shall be constructed of materials which are resistant to corrosion, puncture or cracking and shall be properly maintained.

(2) Dry bulk pesticide storage containers shall be placed on pallets or a raised platform which is drained.

(3) Stored dry bulk pesticide shall be covered by a roof or tarpaulin except during loading or unloading operations.

(4) All loading, unloading, mixing and handling of dry bulk pesticide at the storage facility shall be done on a paved surface of a size and design that will contain the pesticide and allow for collection of spilled materials.

(5) Any spills of dry bulk pesticide onto the containment area shall be promptly cleaned up and recovered.

NEW SECTION

WAC 16-229-240 Backflow prevention. (1) If plumbing within a secondary containment facility or an operational area facility is directly connected to a well or public water supply system a backflow prevention device shall be installed to protect the water source. All equipment shall be installed, operated and maintained per WAC 246-290-490 and manufacturer's recommendations. The minimum safety equipment shall be one of the following:

(a) A reduced pressure principle backflow prevention assembly approved by the Washington state department of health.

(b) Air gap separation. Air gap is a physical separation between the free flowing discharge end of a water supply line and the fill opening of a water storage tank. The end of the discharge pipe shall be located a distance of at least two times the diameter of the supply line measured vertically above the flood rim of the tank. The gap should be increased if the fill pipe is located next to a wall. If the discharge pipe is located within a secondary containment or operational area facility the end of the pipe shall be at least

two pipe diameters above the highest liquid holding capacity of the containment facility.

(2) Reduced pressure principle backflow prevention assemblies shall be inspected and tested once per year and air gap systems shall be inspected once per year by a Washington state department of health certified backflow assembly tester pursuant to WAC 246-290-490.

NEW SECTION

WAC 16-229-250 Rinsate management. (1) Pesticide products, or rinsates spilled, or accumulated within a secondary or operational area facility, shall be immediately recovered. Any use of these materials shall be at labeled rates consistent with labeled end uses for the product(s). The materials may be stored for later use or as make-up water for pesticide applications.

(2) Any liquid that accumulates at a collection point or in a sump shall be removed within twenty-four hours when the facility is in operation.

(3) Recovered spills, sedimentation, rinsates, contaminated precipitation or other contaminated debris shall be contained and used per product label or properly disposed of. Pesticide containing materials shall not be released to the environment unless the release is an application per product label direction. Any disposal of these materials or captured washwater shall be consistent with the Hazardous Waste Management Act, chapter 70.105 RCW and the Water Pollution Control Act, chapter 90.48 RCW and shall be enforced by the Washington state department of ecology accordingly.

(4) If storage tanks are used to store rinsate, washwater or contaminated precipitation for later use the following records shall be kept.

(a) The date and amount of water put into the tank.

(b) The brand name(s) or active ingredient(s) of the pesticides contained in the water.

(c) A method to identify the specific application(s) it was used for.

NEW SECTION

WAC 16-229-260 Maintenance and inspection. (1) The operator of a pesticide bulk storage facility shall inspect and maintain storage containers, appurtenances, secondary containment facilities and operational area facilities to minimize the risk of a pesticide release. The inspection shall include a visual observation for any evidence of leaks, spills, cracks, solar decay or wear.

(2) Maintenance of the pesticide bulk storage facilities shall be performed as needed to ensure that the integrity of the bulk pesticide storage containers, secondary containment facilities and operational area containment facilities is maintained.

(3) Bulk pesticide storage containers and appurtenances shall be inspected at least once per month when in use. Secondary containment and operational area facilities shall be inspected at least once per month when in use.

(4) All secondary and operational area facilities shall be maintained free of debris and foreign matter.

(5) A written record of all inspections and maintenance shall be made on the day of the inspection or maintenance

and kept at the storage site or at the nearest local office from which the storage site is administered.

(6) Inspection records shall contain the name of the person making the inspection, the date of the inspection, conditions noted and maintenance performed.

NEW SECTION

WAC 16-229-270 Recordkeeping requirements. The following records shall be maintained at pesticide bulk storage facilities or at the nearest local office from which the storage facility is administered:

(1) A record of construction materials and methods of construction to show compliance with WAC 16-229-025, 16-229-030, 16-229-040, 16-229-050, 16-229-060, and 16-229-210. These records shall be maintained as permanent records.

(2) A record of the method(s) used to use or dispose of product or contaminated materials recovered from discharges outside secondary or operational area containment facilities. This record applies only to discharges required to be reported to the Washington state department of ecology by the Washington state Dangerous waste regulations, chapter 173-303 WAC. These records shall be maintained for a period of at least three years.

(3) A monthly inventory reconciliation showing the amount of liquid pesticide from each storage container which is lost or unaccounted for at the end of each monthly period during which pesticide is stored in the container. These records shall be maintained for a period of at least three years.

(4) Inspection and maintenance records required by WAC 16-229-260. These records shall be maintained for a period of at least three years.

(5) Manufacturer's compatibility statements required by WAC 16-229-040 and 16-229-050. These records shall be maintained as permanent records.

(6) A copy of the facility's spill response plan required by WAC 16-229-280. This record shall be maintained as a permanent document.

(7) Records required in WAC 16-229-250 for use or disposal of rinsate, washwater and contaminated precipitation. These records shall be maintained for a period of at least three years.

(8) Inspection records required by WAC 16-229-100(9). These records shall be maintained as permanent records.

(9) Records required by WAC 16-229-240, Backflow prevention.

NEW SECTION

WAC 16-229-280 Spill response plan. (1) The operator of a storage facility shall prepare a written spill response plan for the storage facility. If all or portions of the information required by the spill response plan have been prepared for plans required by other government agencies, they need not be prepared for this plan: *Provided*, That the information is readily accessible to emergency responders and department personnel. However, when copies of the plan are distributed all the required information must be provided.

The plan shall include the following elements:

(a) The identity and telephone numbers of the persons and agencies who are to be contacted in the event of a spill including persons responsible for the stored pesticide.

(b) For each pesticide stored at the facility a complete copy of the storage container labeling required in WAC 16-229-180 and the labeling required to accompany sale of the pesticide under the Washington Pesticide Control Act, chapter 15.58 RCW.

(c) A material safety data sheet for each pesticide stored at the facility.

(d) The procedures to be used for controlling and recovering, or otherwise responding to a spill for each type of bulk pesticide stored at the facility.

(e) The procedures to be followed in using or disposing of a recovered spill.

(2) The spill response plan shall be kept current at all times.

(3) A copy of the spill response plan shall be kept readily available for inspection and use at the storage facility or at the nearest local office from which the storage facility is administered and shall be available for inspection and copying by the department.

(4) A copy of the spill response plan shall be provided to the local fire department.

(5) Persons employed at bulk pesticide storage facilities shall be trained in spill response procedures pursuant to the spill response plan.

(6) Emergency equipment and supplies: Every storage facility shall have access to pumps and recovery containers which can be used to control and recover spills. Pumps, recovery containers and persons capable of deploying and operating them shall be readily available in an emergency. Pumps and recovery containers may include those operated by a local fire department or other persons: *Provided*, That the use and availability of the pumps and recovery containers is arranged in advance as part of the spill response plan. Absorbent materials and other equipment suitable for the control and cleanup of smaller spills shall be available at the storage facility. The facility shall maintain a list showing the types and locations of clean-up supplies and equipment. The list shall be maintained at the storage facility or the nearest local office from which the facility is administered.

NEW SECTION

WAC 16-229-300 Compliance schedule. (1) New permanent storage facilities placed in service after March 1, 1994, shall immediately comply with this chapter.

(2) Existing permanent storage facilities in operation prior to March 1, 1994, shall comply with the following schedule:

(a) Secondary containment
WAC 16-229-020 through 16-229-090,
except as otherwise provided
in WAC 16-229-025(3) . . . three years after March 1, 1994

(b) Primary containment
WAC 16-229-100 through
16-229-200 one year after March 1, 1994

(c) Operational area containment
WAC 16-229-210 three years after March 1, 1994

(d) Dry bulk pesticide storage and handling WAC 16-229-230 (1), (2), (3), and (5) one year after March 1, 1994
WAC 16-229-230(4) . . . three years after March 1, 1994

(e) Backflow prevention
WAC 16-229-240 immediate

(f) Rinsate management
WAC 16-229-250 one year after March 1, 1994

(g) Maintenance and inspection
WAC 16-229-260 one year after March 1, 1994

(h) Recordkeeping requirements
WAC 16-229-270 one year after March 1, 1994

(i) Spill response plan
WAC 16-229-280 one year after March 1, 1994.

NEW SECTION

WAC 16-229-310 Permits. (1) The department may issue a permit exempting any person from a requirement under Part 2 of this chapter if compliance is not technically feasible in the judgment of the department and the department finds that alternative measures provide substantially similar protection. All information required to prove that substantially similar protection is possible shall be provided to the department by the person requesting the permit.

(2) An advisory group appointed by the director shall evaluate and advise the department on all requests for permits from the rule.

**PART 3
PERMANENT MIXING/LOADING SITES**

NEW SECTION

WAC 16-229-400 Operational area containment at permanent mixing/loading sites. (1) All operational area activities occurring at a permanent mixing/loading site shall take place on or within an operational area containment facility.

(2) The operational area containment facility shall be designed and constructed to contain pesticides, rinsates, and other materials spilled or deposited during mixing, loading, unloading, draining, and rinsing activities.

(3) The operational area containment facility shall be constructed of concrete or other material with similar permeability. If synthetic materials are used in construction they shall be chemically compatible with the products mixed and loaded at the site. A written confirmation of compatibility from the manufacturer shall be kept on file at the site or the nearest location from which the site is administered.

(4) The facility shall be constructed to withstand the weight of any vehicles or storage containers which will be on the facility.

(5) The facility shall be constructed with sufficient surface area, using curbs or other means, to prevent any discharge from leaving the containment area.

(6) The containment facility shall be of adequate size and design to contain one hundred twenty-five percent the capacity of the largest storage container, or application

PERMANENT

equipment used at the facility up to a maximum of fifteen hundred gallons.

(7) Operational area facilities constructed prior to March 1, 1994, and which have been constructed to contain one hundred ten percent of the capacity of the largest storage container or application equipment used at the facility shall be considered to be in compliance with this chapter.

(8) The operational area containment facility shall slope to a liquid tight collection point or sump that allows spilled or deposited materials to be easily recovered. An above ground tank may be used in conjunction with the containment facility to meet the capacity requirement. If an above ground tank or tanks are used for temporary storage, the tank(s) shall be located within operational area or secondary containment. The tank shall be clearly and conspicuously labeled "pesticide rinsate" followed by the major category of pesticide such as insecticide, herbicide, fungicide.

(9) Any pump used for recovering material from the operational area containment facility shall be manually activated.

(10) The operational area containment facility shall not have a discharge outlet or valve. Discharge outlets or valves on existing facilities shall be sealed. Operational area containment facilities may be interconnected.

NEW SECTION

WAC 16-229-410 Backflow prevention. (1) If plumbing within a permanent mixing/loading site is directly connected to a well or public water supply system a backflow prevention device shall be installed to protect the water source. All equipment shall be installed, operated and maintained per WAC 246-290-490 and manufacturer's recommendations. The safety equipment shall be one of the following:

(a) A reduced pressure principle backflow prevention assembly approved by the Washington state department of health.

(b) Air gap separation. Air gap is a physical separation between the free flowing discharge end of a water supply line and the fill opening of a water storage tank. The end of the discharge pipe shall be located a distance of at least two times the diameter of the supply line measured vertically above the flood rim of the tank. The gap should be increased if the fill pipe is located next to a wall. If the discharge pipe is located within a secondary containment or operational area facility the end of the pipe shall be at least two pipe diameters above the highest liquid holding capacity of the containment facility.

(2) Reduced pressure principle backflow prevention assemblies shall be inspected and tested once per year and air gap systems shall be inspected once per year by a Washington state department of health certified backflow assembly tester pursuant to WAC 246-290-490.

NEW SECTION

WAC 16-229-420 Rinsate management. (1) Pesticide products or rinsates spilled or accumulated within an operational area containment facility shall be immediately recovered. Any use of these materials must be at labeled rates consistent with labeled end uses for the product(s).

The materials may be stored for later use or as make-up water for pesticide applications.

(2) Any liquid that accumulates at a collection point or in a sump shall be removed within twenty-four hours when the facility is in operation.

(3) Recovered spills, sedimentation, rinsates, contaminated precipitation or other contaminated debris shall be contained and used per product label or properly disposed of. Pesticide containing materials shall not be released to the environment unless the release is an application per product label direction. Any disposal of these materials or captured washwater shall be consistent with the Hazardous Waste Management Act, chapter 70.105 RCW and the Water Pollution Control Act, chapter 90.48 RCW and shall be enforced by the Washington state department of ecology accordingly.

(4) If storage tanks are used to store rinsate, washwater or contaminated precipitation for later use the following records shall be kept.

(a) The date and amount of water put into the tank.

(b) The brand name(s) or active ingredient(s) of the pesticides contained in the water.

(c) A method to identify the specific application it was used for.

NEW SECTION

WAC 16-229-430 Maintenance and inspection. (1) The operator of a permanent mixing/loading site shall inspect and maintain storage containers, appurtenances, and operational area facilities to minimize the risk of a pesticide release. The inspection shall include a visual observation for any evidence of leaks, spills, cracks, solar decay or wear.

(2) Maintenance of the facilities shall be performed as needed to ensure that the integrity of the operational area containment facilities is maintained.

(3) Operational area facilities shall be inspected at least once per month when in use.

(4) Operational area facilities shall be maintained free of debris and foreign matter.

(5) A written record of all inspections and maintenance or repairs shall be made on the day of the inspection or maintenance and kept at the site or at the nearest local office from which the site is administered.

(6) Inspection records shall contain the name of the person making the inspection, the date of the inspection, conditions noted and maintenance performed.

NEW SECTION

WAC 16-229-440 Recordkeeping requirements. The following records shall be maintained at the permanent mixing/loading site or at the nearest local office from which the site is administered:

(1) A record of construction materials and methods of construction to show compliance with WAC 16-229-400. These records shall be maintained as permanent records.

(2) A record of the method(s) used to use or dispose of product or contaminated materials recovered from discharges outside the operational area containment facility. This record applies only to discharges required to be reported to the Washington state department of ecology by the Washington state Dangerous waste regulations, chapter 173-303 WAC.

These records shall be maintained for a period of at least three years.

(3) Inspection and maintenance records required by WAC 16-229-430. These records shall be maintained for a period of at least three years.

(4) Manufacturer's compatibility statements required by WAC 16-229-400 if synthetic materials are used in the construction of the facility. These records shall be maintained as permanent records.

(5) A copy of the spill response plan required in WAC 16-229-450. This record shall be maintained as a permanent document.

(6) Records required by WAC 16-229-420 for use or disposal of rinsate and contaminated precipitation. These records shall be maintained for a period of at least three years.

(7) Records required by WAC 16-229-240, Backflow prevention.

NEW SECTION

WAC 16-229-450 Spill response plan. (1) The operator of a permanent mixing/loading site shall prepare a written spill response plan for the facility. If all or portions of the information required by the spill response plan have been prepared for plans required by other government agencies they need not be prepared for this plan: *Provided*, That the information is readily accessible to emergency responders and department personnel. However, when copies of the plan are distributed all the required information shall be provided.

The plan shall include the following elements:

(a) The identity and telephone numbers of the persons and agencies who are to be contacted in the event of a spill.

(b) For each pesticide stored at the facility a complete copy of the storage container labeling required under this rule and the labeling required to accompany sale of the pesticide under the Washington Pesticide Control Act, chapter 15.58 RCW.

(c) A material safety data sheet for each pesticide stored at the facility.

(d) The procedures to be used for controlling and recovering, or otherwise responding to a spill for each type of pesticide stored at the facility.

(e) The procedures to be followed in using or disposing of a recovered spill.

(2) The spill response plan shall be kept current at all times.

(3) A copy of the spill response plan shall be kept readily available for inspection and use at the facility or at the nearest local office from which the facility is administered and shall be available for inspection and copying by the department.

(4) Persons employed at permanent mixing/loading sites shall be trained in spill response procedures pursuant to the spill response plan.

(5) Emergency equipment and supplies: Absorbent materials and other equipment suitable for the control and cleanup of smaller spills shall be available at the facility. A list showing the types and locations of clean-up supplies and equipment shall be maintained at the permanent mixing/

loading site or the nearest local office from which the site is administered.

NEW SECTION

WAC 16-229-470 Compliance. (1) New permanent mixing/loading sites placed in service after March 1, 1994, shall immediately comply with this chapter.

(2) Existing permanent mixing/loading sites in operation prior to March 1, 1994, shall have four years from March 1, 1994, to be in full compliance.

NEW SECTION

WAC 16-229-480 Permits. (1) The department may issue a permit exempting any person from a requirement under Part 3 of this chapter if compliance is not technically feasible in the judgment of the department and the department finds that alternative measures provide substantially similar protection. All information required to prove that substantially similar protection is possible shall be provided to the department by the person requesting the permit.

(2) An advisory group appointed by the director shall evaluate and advise the department on all requests for permits from this chapter.

WSR 93-22-098

PERMANENT RULES

DEPARTMENT OF ECOLOGY

[Order 93-17A—Filed November 3, 1993, 9:01 a.m.]

Date of Adoption: November 2, 1993.

Purpose: Adoption of revised shoreline master program for the city of Brewster into the state master program, chapter 173-19 WAC.

Citation of Existing Rules Affected by this Order: Amending WAC 173-19-3201 City of Brewster shoreline master program.

Statutory Authority for Adoption: RCW 90.58.200 Shoreline Act of 1971.

Pursuant to notice filed as WSR 93-15-054 on July 15, 1993.

Effective Date of Rule: Thirty-one days after filing.

November 2, 1993

Mary Riveland

Director

AMENDATORY SECTION (Amending Order DE 79-34, filed 1/30/80)

WAC 173-19-3201 Brewster, town of. Town of Brewster master program approved December 16, 1975. Revision approved March 9, 1976. Revision approved November 2, 1993.

WSR 93-22-099

PERMANENT RULES

DEPARTMENT OF ECOLOGY

[Order 93-21A—Filed November 3, 1993, 9:03 a.m.]

Date of Adoption: November 2, 1993.

PERMANENT

Purpose: Adoption of revised shoreline master program for the city of Tumwater into the state master program, chapter 173-19 WAC.

Citation of Existing Rules Affected by this Order: Amending WAC 173-19-4205 City of Tumwater shoreline master program.

Statutory Authority for Adoption: RCW 90.58.200 Shoreline Act of 1971.

Pursuant to notice filed as WSR 93-14-117 on July 2, 1993.

Effective Date of Rule: Thirty-one days after filing.
November 2, 1993
Mary Riveland
Director

AMENDATORY SECTION (Amending Order 92-03, filed 4/21/92, effective 5/22/92)

WAC 173-19-4205 Tumwater, city of. City of Tumwater master program approved May 21, 1976. Revision approved August 30, 1984. Revision approved September 29, 1987. Revision approved May 15, 1990. Revision approved October 2, 1990. Revision approved April 17, 1991. Revision approved April 21, 1991. Revision approved November 2, 1993.

**WSR 93-22-111
PERMANENT RULES
SOUTHWEST AIR**

POLLUTION CONTROL AUTHORITY

[Filed November 3, 1993, 10:20 a.m.]

Date of Adoption: October 19, 1993.

Purpose: To obtain delegation of the federal operating permit program from United States EPA and the Department of Ecology.

Statutory Authority for Adoption: Chapter 70.94 RCW, Washington Clean Air Act.

Pursuant to notice filed as WSR 93-10-074, 93-10-075, 93-10-076, and 93-10-077 on May 4, 1993.

Changes Other than Editing from Proposed to Adopted Version: A separate rule, which was substantially similar to the rule adopted by ecology, was originally proposed. Several individuals participating in the public comment period requested that SWAPCA adopt the state rule to ensure consistency rather than adopting a different rule. Based on these recommendations, SWAPCA's board of directors adopted chapter 173-401 WAC by reference.

Effective Date of Rule: Rule becomes effective on the date that EPA approves the operating permit program.

October 28, 1993
Robert D. Elliott
Executive Director

NEW SECTION

SWAPCA 401 Operating Permit Regulation

Chapter 173-401 of the Washington Administrative Code is hereby adopted by reference as part of this regulation in all aspects as though the sections were set forth herein in full.

WSR 93-22-117

PERMANENT RULES

**UTILITIES AND TRANSPORTATION
COMMISSION**

[Order R-398, Docket No. TV-930791—Filed November 3, 1993, 11:41 a.m.]

In the matter of amending WAC 480-12-030, 480-12-126, 480-12-127, 480-12-130, 480-12-135, and 480-12-250 and adopting WAC 480-12-022 and 480-12-131 regarding fees for applications and compliance with federal base state carrier registration requirements.

The Washington Utilities and Transportation Commission takes this action under Notice No. WSR 93-18-101, filed with the code reviser on September 1, 1993. The commission brings this proceeding pursuant to RCW 80.01.040.

This proceeding complies with the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.05 RCW) the State Register Act (chapter 34.08 RCW), the State Environmental Policy Act of 1971 (chapter 34.21C RCW), and the Regulatory Fairness Act (chapter 19.85 RCW).

The commission scheduled this matter for oral comment and adoption under Notice No. WSR 93-18-101, for 9:00 a.m., Wednesday, October 13, 1993, in the Commission's Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen Park Drive S.W., Olympia, WA. The notice provided interested persons the opportunity to submit written comments to the commission until September 29, 1993.

Written comments were presented by George Kargianis and by the commission staff.

Commission staff recommended that the commission adopt three changes from the text published for notice. First, staff recommended adding to WAC 480-12-030 a separately stated fee of \$250 for applications for reinstatement under WAC 480-12-065, reasoning that such applications customarily do not require hearings and that less cost is therefore associated with them.

Commission staff also recommended that proposed WAC 480-12-135 be amended to delete a proposed administrative fee for replacing lost receipts, because staff believes such a fee is forbidden by the Interstate Commerce Commission. Finally, commission staff recommended amending the proposed WAC 480-12-250 to recognize that the commission allows smaller, Class III carriers, to use an abbreviated Uniform System of Accounts prepared by this commission rather than the more complex version used for the larger Class I and II carriers.

The rule change proposal was considered for adoption at the commission's regularly scheduled open public meeting on October 13, 1993, before Chairman Sharon L. Nelson, Commissioner Richard D. Casad and Commissioner Richard Hemstad. Oral comments were made by Alan Scott on behalf of the commission staff. After considering the written and oral comment, the commission adopted the rules with the amendments proposed by commission staff.

In reviewing the entire record, the commission determines that WAC 480-12-030, 480-12-125, 480-12-127, 480-12-130, 480-12-135, and 480-12-250 should be amended and WAC 480-12-022 and 480-12-131 should be adopted to read as set forth in Appendix A, as rules of the Washington

Utilities and Transportation Commission. WAC 480-12-022, 480-12-030, and 480-12-250 shall take effect 30 days after filing, as provided in RCW 34.05.380. Because the remaining sections relate exclusively to activity to be conducted after January 1, 1994, and because temporary rules now in effect and to be refiled preserve the operation of existing rules for the period prior to January 1, 1994, WAC 480-12-126, 480-12-127, 480-12-130, 480-12-131, 480-12-135, and 480-12-350 shall take effect on January 1, 1994.

ORDER

THE COMMISSION ORDERS That WAC 480-12-030, 480-12-126, 480-12-127, 480-12-130, and 480-12-250 are amended and WAC 480-12-022 and 480-12-131 are adopted to read as set forth in Appendix A, as rules of the Washington Utilities and Transportation Commission. The commission orders that WAC 480-12-022, 480-12-030, and 480-12-250 as amended and adopted herein, shall take effect 30 days after filing, as provided in RCW 34.05.380.

THE COMMISSION ORDERS That WAC 480-12-126, 480-12-127, 480-12-130, 480-12-131, 480-12-135, and 480-12-350, as amended and adopted herein, shall take effect on January 1, 1994.

THE COMMISSION FURTHER ORDERS That this order and the rule shown below, after being recorded in the register of the Washington Utilities and Transportation commission, shall be forwarded to the code reviser for filing pursuant to chapter 34.05 RCW and chapter 1-21 WAC.

THE COMMISSION Adopts the commission staff memoranda, presented at the time the commission considered noticing and adopting this proposal, as its concise explanatory statement of the reasons for adoption and for variances between the text as noticed and the text adopted, pursuant to RCW 34.05.355.

DATED at Olympia, Washington, this 3rd day of November 1993.

Washington Utilities and Transportation Commission
Sharon L. Nelson, Chairman
Richard D. Casad, Commissioner
Richard Hemstad, Commissioner

APPENDIX A

NEW SECTION

WAC 480-12-022 Procedures for contest of fees.

Any fee imposed by the authority of chapter 81.80 RCW shall be contested under RCW 81.80.115 by the procedure set out in this section.

Any person on whom a fee is imposed by the authority of chapter 81.80 RCW shall pay the fee. The payor may petition for a refund of the fee paid, in writing, filed no later than six months after the fee is first due and payable.

The petition shall state the name of the payor/petitioner; the date and the amount paid, including a copy of any receipt, if available; the nature of the fee paid; the amount of the fee that is contested; the statute under which the fee is imposed, if known to the petitioner; and any reasons why the commission may not impose the fee.

The commission may grant the petition administratively or may set the petition for adjudication or for brief adjudication.

AMENDATORY SECTION (Amending Order R-342, Docket No. TV-2322, filed 4/15/91, effective 5/16/91)

WAC 480-12-030 Applications. ~~((1) Applications for permits or extensions for permanent or temporary common or contract authority, requests for permanent or temporary authority to transfer outstanding common or contract carrier permits, and requests for permanent or temporary authority to acquire control of common or contract carriers, shall be made on forms furnished by the commission and, in accordance with any instructions accompanying the forms, shall contain all the information required therein, and shall be accompanied by the documents and exhibits specified in the application form or instructions and the fee of two hundred dollars for applications for permanent authority including applications for extensions, one hundred dollars for applications for temporary authority, fifty dollars for applications for emergency temporary authority, and thirty-five dollars for applications for a change of corporate name. Effective January 1, 1992, the application fee for temporary authority will increase to one hundred fifty dollars. No application will be accepted for filing until all required information is supplied, and in the case of applications for permits or extensions, until the authority sought has been expressed in clear and acceptable permit terminology. In the case of a transfer of a portion of a permit, the applicant must also submit a proposed revision of the balance of the permit which complies with WAC 480-12-050(5), which proposed revision will be docketed along with the transfer application.~~

~~(2) Notwithstanding the foregoing, applications to register ICC operating authority with the commission shall be accompanied by the fee of twenty-five dollars for motor carriers who have not previously filed currently effective applications for such registration and the fee of ten dollars for motor carriers who have previously filed currently effective applications for such registration.~~

~~(3) All exhibits or papers submitted with application must be plainly written or typed on one side of the paper only, such paper to be of standard letter size, 8 1/2 by 11 inches.)~~ (1) Intrastate authority. Applications to acquire temporary or permanent common or contract motor carrier authority by transfer, by acquisition of control, or by demonstration of need and/or public interest shall be made on forms furnished by the commission and shall contain all the information, documents, and exhibits called for in the form or the form's instructions. No application will be accepted for filing unless it is accompanied by the required fee. The fee for applications seeking original or extended permanent authority, or the transfer or acquisition of existing authority, shall be five hundred fifty dollars; it shall be two hundred fifty dollars for applications for temporary authority, two hundred fifty dollars for applications for reinstatement of permits under WAC 480-12-065 if filed within thirty days after cancellation, fifty dollars for applications for emergency temporary authority, and thirty-five dollars for applications for change of corporate name. The commission may refuse to accept applications until all required information is supplied and until the authority sought to be acquired or retained has been expressed in clear and acceptable permit terminology. The commission's acceptance of an application for filing does not indicate the commission's approval of proposed permit language or requested effect of the applica-

tion, nor is the commission thereafter foreclosed from finding that the information presented in the application is insufficient. An applicant for partial transfer must also submit a proposed revision of the retained portion of the permit complying with WAC 480-12-050(5), which will be docketed with the transfer application.

(2) Interstate authority. Each carrier operating in interstate commerce on the public roads of the state of Washington shall apply to register its insurance with the commission pursuant to WAC 480-12-126 through 480-12-135. Every such application shall be granted if it contains all necessary information and documentation, if the information provided is true and correct, and if the required fee is paid.

(3) All exhibits or papers submitted with an application must be legibly written or typed on one side only of 8 1/2 by 11 inch paper.

(4) Applications for permits and for registration shall require that the applicant certify the truth of all information submitted with the application, under penalties of perjury. False, misleading, or incomplete information may subject the applicant to prosecution, to civil penalties, or to revocation or suspension of authority.

AMENDATORY SECTION (Amending Order R-50, filed 8/8/73)

WAC 480-12-126 ((Registration of interstate authority-)) Interstate operations; requirements; definitions. It shall be unlawful for any carrier to perform ((*) any interstate transportation service for compensation upon the public ((highways)) roads of this state without first having secured appropriate authority from the Interstate Commerce Commission, if ((such)) that authority is required, and without ((first having registered such authority, if any, with the commission.

It shall also be unlawful for a carrier to perform a transportation service for compensation on the public highways of this state as an interstate carrier of commodities included in the exemptions provided in section 203(b) of the Interstate Commerce Act without having first registered as such a carrier with the commission.

Such registration shall be granted upon application, without hearing, upon payment of the appropriate filing fee, as set by WAC 480-12-030) possessing valid insurance and valid evidence that it has registered as specified in these rules.

(1) Registered carriers. Carriers operating in interstate or foreign commerce under authority issued by the Interstate Commerce Commission are "registered carriers."

(2) Registered exempt carriers. Carriers operating in interstate or foreign commerce under the exemptions of the Federal Motor Carrier Act without interstate authority issued by the Interstate Commerce Commission are "registered exempt carriers."

(3) Compliance required. Registered and registered exempt carriers in the conduct of interstate operations must comply with the laws and rules that apply to that activity and to equipment in which it is conducted. Interstate carriers conducting Washington intrastate operations must, as to the intrastate activity, comply with the laws and rules

applicable to the activity and to equipment in which it is conducted.

(4) Trip permits. A carrier operating in interstate commerce on the public roads of this state but who has not registered the vehicle's insurance with Washington through its base state, if required to do so, or with the commission, if operating under interstate exemption, must secure a trip permit for each interstate trip as provided in WAC 480-12-131.

AMENDATORY SECTION (Amending Order R-276, Cause No. TV-2092, filed 9/17/87)

WAC 480-12-127 Registered carriers. ((1) Carriers engaged exclusively in interstate or foreign commerce are declared to be registered carriers. Those operating under authority issued by the Interstate Commerce Commission shall have their registration number prefixed by "RC." Those operating under the exemptions of the Federal Motor Carrier Act shall be prefixed "RE." Those presently holding permits with the Washington utilities and transportation commission shall be automatically converted to registered carriers with the same registration number as under their present permit. Registered carriers need only comply with such rules and regulations as specifically refer to them or to equipment operated exclusively in interstate commerce across or between points in the state and points outside of the state.

(2) By reference, the Washington utilities and transportation commission hereby adopts the rules promulgated by the National Association of Regulatory Utility Commissioners and adopted by the Interstate Commerce Commission under PL 89-170 and codified as Part 1023 of Title 49 of the Code of Federal Regulations. Notwithstanding the provisions of any rule herein contained, carriers who qualify may elect to operate in strict accordance with such rules.

(3) "RC" carriers may meet insurance requirements by filing with the Washington utilities and transportation commission a copy of their insurance filing with the Interstate Commerce Commission. "RE" carriers must meet the same insurance requirements as for permit holders as required by WAC 480-12-350, 480-12-355, 480-12-360 and 480-12-365.) (1) It shall be unlawful for a carrier operating under authority issued by the Interstate Commerce Commission to operate a vehicle in interstate commerce on the public roads of this state without having first secured valid insurance as required by the Interstate Commerce Commission, registered with a base state as required in 49 CFR Part 1023, paid the required Washington state registration fee for that vehicle, and without having in the vehicle a legible receipt showing base state registration. The receipt shall be subject to inspection at all times by the law enforcement agents and the commission's representatives. In the alternative, the carrier shall first purchase a valid trip permit as provided in WAC 480-12-131.

(2) The registration fee for registered carriers in Washington state is ten dollars for each vehicle operated within the state.

(3) Washington-based carriers. Washington is a participant in the base state insurance registration program established in 49 USC § 11506 and 49 CFR Part 1023. Any carrier whose base state as defined in federal regulation is

PERMANENT

Washington state shall register for interstate operations as follows:

(a) Between August 1 and November 30 of each year, each such Washington-based interstate carrier shall apply to the commission to register for the following year.

(b) The registering carrier shall state the number of vehicles to be operated in each participating state, provide other required information, and submit the registration fee established by that state for each such vehicle.

(c) The commission within thirty days will provide to the carrier a receipt or receipts showing, at a minimum, the carrier's name and address, its ICC permit number, and the names of the states for which it has registered.

(d) The carrier shall place a receipt or an authorized copy in each vehicle for which it has paid the required fee.

(e) Any Washington-based carrier that begins interstate operations in a state for which it has not registered may register for that state at any time, stating the number of vehicles to be operated in each state and submitting the required information and registration fee for each vehicle. The commission will provide a new receipt, if the carrier has not previously registered, or supplemental receipt, if it has registered, showing the states for which the carrier has registered.

(4) No carrier may operate a vehicle in Washington state that is not registered as specified in this rule unless it is registered for interstate exempt traffic under WAC 480-12-130 or unless it is operated under a trip permit as provided in WAC 480-12-131.

AMENDATORY SECTION (Amending Order R-348, Docket No. TV-910903, filed 9/17/91, effective 10/18/91)

WAC 480-12-130 ((Identification cards—Amendment—Substitution:)) Interstate exempt carriers. ((†))

~~No vehicle or combination of vehicles operated by a common or contract carrier or registered carrier upon the highways of this state or the streets of regulated cities shall be so operated without having available within the cab of the motive power vehicle a valid identification cab card properly signed and with appropriate stamp affixed. Such identification card shall be subject to inspection by the commission's representatives at all times.~~

~~(2) An application for sufficient number of identification stamps shall be filed with the commission, accompanied by the necessary stamp and regulatory fee, during the month of October each year, or at any time thereafter that additional stamps are required. Such application shall be on forms furnished by the commission. Except as provided in subsection (3) of this section, the schedule of stamp and maximum regulatory fees is as follows:~~

| GROSS LICENSED WEIGHT | STAMP FEE | REGULATORY FEE |
|----------------------------------|----------------------|---------------------------|
| Less than 4,000 lbs. | \$10.00 | \$ 7.00 |
| 4,000 to 7,999 lbs. | 10.00 | 9.00 |
| 8,000 to 11,999 lbs. | 10.00 | 11.00 |
| 12,000 to 15,999 lbs. | 10.00 | 13.00 |
| 16,000 to 19,999 lbs. | 10.00 | 15.00 |
| 20,000 to 23,999 lbs. | 10.00 | 17.00 |
| 24,000 to 27,999 lbs. | 10.00 | 19.00 |
| 28,000 to 31,999 lbs. | 10.00 | 21.00 |

| | | |
|----------------------------------|------------------|------------------|
| 32,000 to 35,999 lbs. | 10.00 | 23.00 |
| 36,000 to 39,999 lbs. | 10.00 | 30.00 |
| 40,000 to 43,999 lbs. | 10.00 | 32.00 |
| 44,000 to 47,999 lbs. | 10.00 | 34.00 |
| 48,000 to 51,999 lbs. | 10.00 | 36.00 |
| 52,000 to 55,999 lbs. | 10.00 | 38.00 |
| 56,000 to 59,999 lbs. | 10.00 | 40.00 |
| 60,000 to 63,999 lbs. | 10.00 | 42.00 |
| 64,000 to 67,999 lbs. | 10.00 | 44.00 |
| 68,000 to 71,999 lbs. | 10.00 | 46.00 |
| 72,000 to 75,999 lbs. | 10.00 | 48.00 |

~~Note: The above regulatory fees are maximum only. Under RCW 81.80.320 the commission may, by general order entered before October 1 of any year, reduce the fees on a proportional basis.~~

~~(3) The stamp fee named in subsection (2) applies to each stamp applied for. The regulatory fee is also payable in connection with each stamp and is determined as follows:~~

~~(a) On any "solo" vehicle, or in combinations pulling any trailer operated either in intrastate or interstate commerce, the regulatory fee shall be as stated in subsection (2) and shall be based upon the maximum gross weight thereof as set by the carrier in his application for his regular license plates plus any additional tonnage or log tolerance permits. In the event that trailers or semitrailers are separately licensed for gross weight and not included within the licensed gross weight of the motive power unit, the fees provided herein shall be computed on the basis of the licensed gross weight of the trailers, plus additional weight fees if any, in which case a separate identification cab card will be issued for such trailers in the same manner as for a motive power vehicle.~~

~~(b) In lieu of the payment of a full regulatory fee for each vehicle or combination of vehicles operated across or between points in the state and points outside the state exclusively in interstate or foreign commerce, and as to vehicles operated between points in this state and points outside the state in interstate commerce as well as points within this state in intrastate commerce, the regulatory fee may, at the request of the carrier, be paid on the basis of one of the following options:~~

~~**Option 1. Floater regulatory fee cards.**~~

~~Carriers who operate vehicles between points in this state and points outside this state exclusively in interstate commerce, and carriers who operate fleets in excess of 200 motive power units between points in this state and points outside this state in interstate commerce as well as points within this state in intrastate commerce may elect to purchase unassigned regulatory fee receipts at one hundred fifty percent of the applicable gross weight fee stated in subsection (2). One of these regulatory fee receipts must be carried within the cab of the motive power vehicle when such equipment is operated in this state and must be accompanied by a properly executed National Association of Regulatory Utility Commissioners uniform identification cab card and Washington utilities and transportation commission identification stamp. When applied for in this manner the fee must be that for the highest gross licensed weight of such solo or combination with which the receipt showing the payment of regulatory fees may be used.~~

~~The carrier must purchase for three dollars an identification stamp for each power unit.~~

In the case of unladen automobiles and trucks operated in interstate driveaway service across or between points in the state and points outside the state, the carrier may use unassigned National Association of Regulatory Utility Commissioners uniform identification cab cards and Washington utilities and transportation commission identification stamps upon payment of one hundred fifty percent of the applicable gross weight fee and the three dollar stamp fee for each unassigned cab card and stamp.

Option 2. Lump sum regulatory fee payment.

Carriers who operate fleets in excess of 200 motive power vehicles either exclusively in interstate or foreign commerce across or between points in this state and points outside this state or between points in this state and points within this state in intrastate commerce, and who have so operated under Option 1, above, or this option for the immediately preceding calendar year, may elect to pay a lump sum regulatory fee based on the number of power units for which identification stamps have been purchased during the immediately preceding calendar year at the regulatory fee established by general order of the commission entered before October 1st of any year. These carriers must purchase a three dollar identification stamp for each power unit. With a properly executed National Association of Regulatory Utility Commissioners uniform identification cab card and Washington utilities and transportation commission identification stamp attached, no proof of regulatory fee payment need be carried.

Option 3. Single trip transit permit.

Carriers engaged exclusively in casual or occasional interstate or foreign commerce across or between points in the state and points outside the state may as in alternative to all other requirements of this chapter obtain a single trip transit permit, valid for ten days, authorizing a one-way trip into, out of or across the state. This permit will be issued upon payment of a fee of ten dollars and must be carried in the cab of the power vehicle. The carrier must state the name and policy number or binder of the insurance company with whom the carrier has insurance which meets the provisions of WAC 480-12-350.

Option 4. Single trip regulatory fee card.

A carrier registered with the Washington utilities and transportation commission to engage in interstate or foreign commerce across or between points in this state and points outside of this state, may purchase single trip regulatory fee cards, valid for seventy-two hours, authorizing a trip into, out of or across this state, for a fee of ten dollars each.

Pre-numbered single trip regulatory fee cards must be purchased at any commission office or port of entry, or from an authorized commission field agent. The card must be carried in the power unit.

(e) In intrastate or interstate commerce between points within the state of Washington the identification cab card and stamp may, at the request of the carrier, not be assigned to any particular motive power vehicle under the following circumstances:

(i) In connection with trucks or tractors to be operated under master leasing agreements provided for in WAC 480-12-210 (1)(h), in which case the cab card may be used only

with vehicles operated under such master leasing agreements; and

(ii) In connection with unladen automobiles or trucks in driveaway service, in which case the cab card may be used only with such vehicles in driveaway service. The fees shall be as stated in subsection (3)(a) for the highest gross licensed weight (highest actual weight in driveaway service) on any power vehicle with which the identification cab card and stamp may be used.

(d) In intrastate commerce between points within the state of Washington, a common or contract carrier acquiring the use of private carrier equipment under the provisions of WAC 480-12-210 (1)(e) may, in connection with short term leases, elect to purchase single trip regulatory fee cards, valid for seventy-two hours, authorizing a one-way trip between points within this state, for a fee of ten dollars each, in lieu of payment of the full regulatory fee.

Pre-numbered single trip regulatory fee cards must be purchased in advance and no refunds will be allowed for unused cards. Cards must be filled out, in ink or by typewriter, by the carrier, showing the description of the vehicle, license number, state in which the vehicle is licensed, name of owner, the commodity to be transported, the origin and destination of the shipment and be signed by an officer, agent or employee of the carrier authorized to use the card. The card must be carried in the power unit. The vehicle operating under a single trip regulatory fee card shall be under the control and direction of the motor carrier issuing the card and shall be used only within the scope of the authority of that motor carrier.

At the end of each calendar month a report shall be sent to the commission, showing the card number, date used, origin of shipment, destination of shipment and vehicle number.

(4) On any truck or tractor for which the licensed capacity is increased during the year an IMMEDIATE APPLICATION accompanied by the amount of the increase in regulatory fee is necessary. The commission will provide for amendment of the cab card accordingly.

(5) No refund will be made on unused stamps.

(6) Any "lost" stamps will be replaced only at full stamp and regulatory fee: *Provided, however,* That in unusual circumstances the commission may, by order, waive all or a portion of the replacement cost.

(7) Each carrier shall obtain from the Washington utilities and transportation commission or from the National Association of Regulatory Utility Commissioners a sufficient number of blank identification cab cards to satisfy its requirements. Equipment which is used exclusively within the state, i.e., does not cross the state line, shall use the Washington utilities and transportation commission prescribed identification cab card. Equipment which is used exclusively in interstate or foreign commerce which crosses the state line shall use the National Association of Regulatory Utility Commissioners uniform identification cab card. Equipment used in both types of operation may use either cab card, however it is recommended that the National Association of Regulatory Utility Commissioners uniform identification cab card be used. Upon receipt of stamps from the commission, an identification cab card shall be duly completed by the carrier for each motive power unit and the appropriate stamp firmly affixed thereto. Such identification

PERMANENT

~~cab card shall be placed in the cab of each power unit in accordance with subsection (1).~~

~~(8) All identification cab cards and stamps issued for a particular calendar year expire January 31 of each succeeding year. However a stamp may be issued for the ensuing calendar year on or after the first day of October preceding, and may be used from the date of issue.~~

~~(9) When a permit is revised or extended, the commission will provide a new copy of the revised or extended authority to be retained on the carrier's vehicle(s), in addition to the cab card.~~

~~(10) All delinquent stamp fees, regulatory fees, tariff fees and tariff maintenance fees which are due and payable by the carrier to the commission must be paid at the time application is made. The commission may refuse to issue identification stamps until all such fees are paid.~~

~~(11) An identification cab card may be reassigned to a substituted vehicle (power unit) only when the original vehicle has been destroyed or is being permanently withdrawn from the ownership or possession of the permittee.)~~

(1) No carrier may operate any vehicle or combination of vehicles upon the public roads of this state in interstate commerce under the exemptions of the Federal Motor Carrier Act without first registering with the commission and having available within the cab of the motive power vehicle a valid receipt showing that the carrier has provided Washington state with proof of insurance and paid the per-vehicle fee established by order of the commission. The receipt shall be subject to inspection by law enforcement agents and the commission's representatives at all times. In the alternative, the carrier shall first purchase a valid trip permit as provided in WAC 480-12-131.

(2) Each carrier conducting interstate exempt operations in interstate commerce within the state may apply to register its insurance between August 1 and November 30 of each year, or at any time thereafter when it begins interstate exempt operations within the state or when it identifies additional vehicles as operating in the state. Each application shall be on forms furnished by the commission and accompanied by the required fee.

(3) All receipts issued for a calendar year expire December 31 of that year. A receipt may be issued for the ensuing calendar year on or after the first day of the preceding August.

(4) All delinquent fees or penalties which are due and payable by the carrier to the commission must be paid at the time an application is made. The commission may refuse to issue a receipt until all such fees are paid.

NEW SECTION

WAC 480-12-131 Interstate trip permits. Single trip transit permit. A carrier conducting casual or occasional interstate or foreign commerce on the public roads of Washington state may as an alternative to other interstate carrier registration requirements obtain a single trip transit permit, valid for ten days, authorizing a one-way trip into, within, out of or across the state.

(1) Application. The carrier must present evidence that the carrier has insurance that meets the requirements of WAC 480-12-350 and provide the name and policy number or binder of the insurance company. The carrier shall also

provide a description of the vehicle, its license number, the state in which the vehicle is licensed, the name of its owner, the cargo, and the origin and destination of the shipment. The permit will be issued upon payment of a fee of twenty dollars.

(2) The permit must be carried in the cab of the power vehicle. The permit shall be subject to inspection at all times by the law enforcement agents and the commission's representatives. A vehicle operating under a trip permit shall be under the control and direction of the motor carrier purchasing the permit and shall be used only within the scope of the carrier's authority and within the terms of the trip permit.

AMENDATORY SECTION (Amending Order R-276, Cause No. TV-2092, filed 9/17/87)

WAC 480-12-135 ((Cards)) Permits and receipts—Return required—Loss ((of—)) improper use of cards or stamps. ~~((1) Upon revocation of a permit or cessation or abandonment of service under a permit, or when equipment is repossessed, the holder thereof shall immediately return to the commission the original permit, together with identification cab cards.~~

~~(2) The loss of identification cab cards and/or stamps shall be immediately reported to the commission.~~

~~(3) The use of an identification cab card by any person or firm other than the carrier to whom the stamp was issued is unlawful.~~

~~(4) The use of an identification cab card without the appropriate stamp firmly affixed is unlawful.~~

~~(5) Except as unassigned identification cab cards are properly used as provided for in WAC 480-12-130, each motive power vehicle must have its own assigned identification cab card, and the use of a card on a vehicle other than the one for which it has been prepared is unlawful.)~~ (1) When the commission revokes a permit or a receipt that it has issued, when a carrier stops or abandons service under a permit or receipt, or when a carrier's vehicle equipment is sold, abandoned, or repossessed, the holder of the permit or receipt shall immediately return to the commission each original permit or receipt.

(2) A carrier shall report to the commission immediately the physical loss or destruction of a permit or receipt that the commission issued. The commission will replace a physically lost or destroyed current permit or registration receipt that it has issued, upon receiving a written application for replacement.

(3) The use of a permit or registration receipt by any person or firm other than the carrier to whom it was issued is unlawful.

AMENDATORY SECTION (Amending Order R-313, Docket No. U-89-3099-R, filed 12/15/89, effective 1/15/90)

WAC 480-12-250 Accounts—Uniform system adopted—Reports. (1) The "uniform system of accounts" adopted by the interstate commerce commission is hereby prescribed for the use of Class I and II common and contract carriers ~~((in the state of Washington))~~ operating under chapter 81.80 RCW. ~~((A "uniform system of accounts" is hereby prescribed for the use of Class III common and contract carriers in the state of Washington.))~~ A "uniform

system of accounts for Class III carriers in Washington state" is hereby prescribed for the use of Class III common and contract carriers in the state of Washington. The Uniform System of Accounts and the Uniform System of Accounts for Class III carriers in Washington state are available for public inspection at the Washington utilities and transportation branch of the Washington state library, located with the commission's headquarters office. Copies may be obtained upon request from the secretary of the commission, subject to payment of any required fee.

(2) Classification of carriers:

(a) For purposes of the accounting and reporting regulations, common and contract carriers of property shall be divided into the following three classes:

- Class I - Common carriers having average annual gross operating revenues (including interstate and intrastate) of \$5,000,000 or more from operations as motor carriers of property.
- Class II - Common carriers having average annual gross operating revenues (including interstate and intrastate) of more than \$1,000,000 but less than \$5,000,000 from operations as motor carriers of property.
- Class III - Common carriers having average annual gross operating revenues (including interstate and intrastate) of \$1,000,000 or less from operations as motor carriers of property and all contract carriers.

(b) The class to which any carrier belongs shall be determined by the average of its annual gross operating revenues derived from motor carrier operations as a carrier of property ~~((for))~~ during the past three calendar years or as many full years of the three in which the carrier conducted operations.

(c) Any carrier may, at its option, adopt the methods of a group higher than the one in which it falls on the basis of its average annual gross operating revenues. Notice of such action shall be promptly filed with the commission.

(3) Each Class III common or contract carrier must secure from the commission a copy of "uniform system of accounts" applicable to its business and keep its accounts and other records in conformity therewith to the end that its records may be kept and the annual report required to be filed by it may be compiled in accordance therewith.

(4) For purposes of ~~((rendering))~~ preparing and filing annual reports, each common and each contract carrier~~((s))~~ shall secure from the commission the proper forms and ~~((make and))~~ file with the commission its annual report as soon after the close of the calendar year as possible, but in no event later than May 1st of the succeeding year.

(5) ~~((Registered))~~ Motor carriers operating exclusively in interstate or foreign commerce shall not be required to file annual reports.

(6) Annual reports filed by carriers holding ~~((garbage and/or refuse))~~ solid waste collection certificates ~~((and))~~ in addition to a common and/or contract carrier permit~~((s))~~ must comply with reporting requirements provided in WAC 480-70-230.

AMENDATORY SECTION (Amending Order R-268, Cause No. TV-2002, filed 12/5/86)

WAC 480-12-350 Insurance. Within ten days after the date an applicant is notified ~~((his))~~ that its application has been granted, ~~((and before permit shall be issued))~~ as a condition to issuing the permit, the applicant shall file with

the commission evidence of currently effective liability and property damage insurance ~~((having been))~~ written by a company authorized to write such insurance in the state of Washington, covering each motor vehicle as defined in RCW 81.80.010 used or to be used under the permit granted, in the amount shown on the following table:

| | Commodity Transported | (July 1 January 1 1983 1985)) |
|-----|--|--|
| (1) | Property (nonhazardous) | ((\$ 500,000)) \$ 750,000 |
| (2) | Hazardous substances, as defined in 49 CFR 171.8 transported in cargo tanks, portable tanks, or hopper-type vehicles with capacities in excess of 3,500 water gallons; or in bulk Class A or B explosives, poison gas (Poison A), liquified compressed gas or compressed gas; or highway route controlled quantity radioactive materials as defined in 49 CFR 173.455. | ((1,000,000)) 5,000,000 |
| (3) | Oil listed in 49 CFR 172.101; hazardous waste, hazardous materials and hazardous substances defined in 49 CFR 171.8 and listed in 49 CFR 172.101, but not mentioned in (2) above or (4) below. | ((500,000)) 1,000,000 |
| (4) | Any quantity of Class A or B explosives; any quantity of poison gas (Poison A); or highway route controlled quantity radioactive materials as defined in 49 CFR 173.455. | ((1,000,000)) 5,000,000 |

~~((The above amounts do not apply to))~~ Taxicabs whose only operation subject to commission jurisdiction is the operation of ~~((express))~~ small parcel general freight service under a permit issued pursuant to chapter 81.80 RCW ~~((: Provided, That such carrier is in compliance))~~ shall comply with the provisions of RCW 46.72.040 and 46.72.050 in lieu of the above. Such carriers must ~~((also))~~ comply with the reporting requirements ~~((set forth in))~~ of this section.

Applications for permits to operate as temporary common carriers or temporary contract carriers shall be accompanied by evidence of the insurance coverage as required herein.

Carriers registering under WAC 480-12-127 as registered interstate carriers may provide evidence of insurance in the amount prescribed by the Interstate Commerce Commission written by a company authorized to write insurance in any state.

Failure to file and keep such insurance in full force and effect shall be cause for dismissal of an application or cancellation of a permit.

Evidence of insurance shall be submitted either on a ~~((uniform))~~ uniform motor carrier bodily injury and property damage liability certificate of insurance, ~~((Form E))~~ filed in triplicate with the commission, or a written binder issued by an insurance agent or insurance company evidencing the ~~((same))~~ coverages as ~~((hereinabove))~~ required above. If a binder is submitted, ~~((the binder))~~ it shall be effective for not longer than sixty days, during which time the carrier must file the required ~~((Form E shall be filed. Insurance presently on file for existing permit holders shall be sufficient. Provided, The requirements set forth above are in effect))~~ evidence of insurance.

PERMANENT

WSR 93-22-001
EMERGENCY RULES
PUBLIC DISCLOSURE COMMISSION
[Filed October 20, 1993, 1:48 p.m.]

Date of Adoption: September 28, 1993.

Purpose: Adopt new WAC 390-17-065 Recordkeeping and reporting.

Statutory Authority for Adoption: RCW 42.17.370.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Implement Initiative 134.

Effective Date of Rule: Immediately.

October 20, 1993

David R. Clark

Acting Executive Director

Citation of Existing Rules Affected by this Order:
Repealing WAC 220-57-51000I, 220-57-33500G, and 220-57-34000G.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: The Willapa Hatchery has achieved their fall chinook escapement needs.

Effective Date of Rule: Immediately.

October 20, 1993

Judith Freeman

Deputy

for Robert Turner

Director

NEW SECTION

WAC 390-17-065 Recordkeeping and reporting. (1)

Any political committee that receives exempt contributions as defined by RCW 42.17.630 (5)(b)(iv) or (vi) and WAC 390-17-060 shall keep the contributions in a separate bank account. Exempt contributions commingled with contributions subject to contribution limits are presumed to be subject to the limits. Expenditures to promote candidates or which are made for purposes other than those specified in RCW 42.17.630 (5)(b)(iv) or (vi) shall not be made with funds from the exempt contributions account.

(2)(a) Separate campaign disclosure reports shall be completed and filed for an exempt contributions account.

(b) Political committees maintaining an exempt contributions account shall make known the existence of the account by filing a statement of organization for the account pursuant to RCW 42.17.040.

(c) Political committees maintaining an exempt contributions account shall be subject to the provisions of chapter 42.17 RCW and file the disclosure reports required by this chapter for the account. Pursuant to RCW 42.17.080, the C-3 and C-4 reports of an exempt contributions account are due on the 10th of the month if contributions received by or expenditure made from the exempt contributions account exceed two hundred dollars during the reporting period.

(3) Contributors shall not use a single written instrument to make simultaneous contributions to an exempt contributions account and any other committee account; separate written instruments must be used to make contributions to an exempt contributions account.

WSR 93-22-005
EMERGENCY RULES
DEPARTMENT OF FISHERIES

[Order 93-126—Filed October 20, 1993, 3:39 p.m.]

Date of Adoption: October 20, 1993.

Purpose: Personal use rules.

REPEALERS

The following sections of the Washington Administrative Code are repealed:

- | | |
|-------------------|----------------------------------|
| WAC 220-57-33500G | Naselle River. (93-122) |
| WAC 220-57-34000G | Nemah River. (North) (93-120) |
| WAC 220-57-51000I | Willapa River. (93-122) |

WSR 93-22-011
EMERGENCY RULES
DEPARTMENT OF FISHERIES

[Order 93-127—Filed October 22, 1993, 3:04 p.m., effective October 24, 1993, 12:01 a.m.]

Date of Adoption: October 22, 1993.

Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order:
Repealing WAC 220-47-912.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Closure of Area 6D necessary to ensure escapement of coho salmon destined for the Dungeness River; openings in Areas 7 and 7A provide opportunity to harvest nontreaty share of Canadian-origin chum according to the provisions of the chum annex of the Pacific Salmon treaty. The coho release requirement is necessary to eliminate impacts on weak coho stocks; opening in Area 7B provides opportunity to harvest nontreaty allocation of chum salmon destined for the Nooksack-Samish region of origin; opening in Areas 8A, 10, and 11 provide opportunity to harvest nontreaty share of chum salmon destined for the Stillaguamish-Snohomish and south Puget Sound regions of origin. The Port Madison restriction is

EMERGENCY

necessary to reduce impacts on local chum stocks; opening in Area 8D provides opportunity to harvest surplus coho salmon originating from the Tulalip hatchery; opening in Area 9A provides opportunity to harvest nontreaty share of Hood Canal hatchery-origin coho; openings in Areas 12 and 12B provide opportunity to harvest nontreaty share of chum salmon destined for the Hood Canal region of origin. The requirement for purse seine release of coho, the modified minimum mesh size for gill nets, and the provision to close the eastern shoreline in Areas 12 and 12B are necessary to protect coho salmon in those areas; and all other Puget Sound areas are closed to prevent overharvest of local salmon stocks.

Effective Date of Rule: October 24, 1993, 12:01 a.m.
October 22, 1993
Judith Freeman
Deputy
for Robert Turner
Director

NEW SECTION

WAC 220-47-913 Puget Sound all-citizen commercial salmon fishery. Notwithstanding the provisions of Chapter 220-47 WAC, effective 12:01 a.m. Sunday October 24th, 1993 until further notice, it is unlawful to take, fish for or possess salmon or Atlantic salmon for commercial purposes taken from the following Puget Sound Salmon Management and Catch Reporting Areas except in accordance with the following open periods and mesh and area restrictions:

- * Areas 7 and 7A - Reef nets may fish from 7:00 a.m. to 7:00 p.m. daily, Sunday October 24 to Saturday October 30. All coho are required to be released unharmed.
- * Area 7B - Gillnets using 6-inch minimum mesh and purse seines using the 5-inch strip may fish from 6:00 a.m. Monday October 25 to 4:00 p.m. Friday October 29.
- * Areas 8A, 10 and 11 - Gillnets using 6-inch minimum mesh may fish from 5:00 p.m. Monday October 25 to 8:00 a.m. Tuesday October 26. Purse seines using the 5-inch strip may fish from 7:00 a.m. to 6:00 p.m. Tuesday October 26. In addition to the exclusion zones described in WAC 220-47-307, Area 10 is closed in that portion of Port Madison west of a line projected 178 degrees true from the light at the end of Indianola dock to the landfall on the south shore of Port Madison.
- * Area 8D - Gillnets using 5-inch minimum mesh may fish from 5:00 p.m. Monday October 25 to 8:00 a.m. Tuesday October 26. Purse seines using the 5-inch strip may fish from 7:00 a.m. to 6:00 p.m. Tuesday October 26.
- * Area 9A - Will be open to gillnets and skiff gillnets using 5-inch minimum mesh from 6:00 a.m. Monday October 25 through 4:00 p.m. Friday October 29.
- * Areas 12 and 12B - Gillnets using 6 1/4-inch minimum mesh may fish from 5:00 p.m. to 8:00 a.m. nightly, Monday and Tuesday October 25 and 26. Purse seines using the 5-inch strip may fish from 7:00 a.m. to 6:00 p.m. daily, Tuesday and Wednesday October 26 and 27. Purse seines must release all coho in areas 12 and 12B. In addition to the exclusion zones described in WAC

220-47-307, Areas 12 and 12B are closed within 1,000 feet of the eastern shore of Hood Canal.

- * Areas 4B, 5, 6, 6A, 6B, 6C, 6D, 7C, 7D, 7E, 8, 9, 10A, 10C, 10D, 10E, 10F, 10G, 11A, 12A, 12C, 12D, 13, 13A, 13C, 13D, 13E, 13F, 13G, 13H, 13I, 13J, and 13K, all freshwater areas, and exclusion zones provided for in WAC 220-47-307 except as modified herein - Closed.

REPEALER

The following section of the Washington Administrative Code is repealed effective 12:01 a.m. October 24, 1993:

WAC 220-47-912 Puget Sound all-citizen commercial salmon fishery. (93-123)

WSR 93-22-019 EMERGENCY RULES

DEPARTMENT OF FISHERIES

[Order 93-128—Filed October 26, 1993, 4:02 p.m., effective October 28, 1993, 12:01 a.m.]

Date of Adoption: October 26, 1993.

Purpose: Personal use rules.

Citation of Existing Rules Affected by this Order: Amending WAC 220-57-250 and 220-57-255.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: A closure is needed in the Grays River and Green River in order to protect the hatchery escapement of early-timed coho salmon.

Effective Date of Rule: October 28, 1993, 12:01 a.m.
October 26, 1993

Robert Turner
Director

NEW SECTION

WAC 220-57-25000A Grays River. Notwithstanding the provisions of WAC 220-57-250, effective October 28, 1993 through December 31, 1993, it is unlawful to fish for salmon for personal use in or to possess salmon taken for personal use from the waters of the Grays River.

NEW SECTION

WAC 220-57-25500A Green River (Cowlitz County). Notwithstanding the provisions of WAC 220-57-255, effective October 28, 1993 through November 30, 1993, it is unlawful to fish for salmon for personal use in or to possess salmon taken for personal use from the waters of the Green River (Cowlitz County).

WSR 93-22-032
EMERGENCY RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)

[Order 3660—Filed October 27, 1993, 3:58 p.m., effective November 1, 1993]

Date of Adoption: October 27, 1993.

Purpose: Streamlines and saves workload in the food stamp application process and brings the food stamp interview requirements into conformity with the AFDC program which requires a face-to-face interview only yearly. Allows a waiver of the face-to-face interview requirement for food stamp certifications at alternating six-month reviews for combined public assistance food stamp households. Requires a telephone interview in place of the face-to-face interview.

Citation of Existing Rules Affected by this Order: Amending WAC 388-49-060 Interview process.

Statutory Authority for Adoption: RCW 74.04.050.

Other Authority: 7 CFR 273.2 (e)(i).

Pursuant to RCW 34.05.350 the agency for good cause finds that state or federal law or federal rule or a federal deadline for state receipt of federal funds requires immediate adoption of a rule.

Reasons for this Finding: Brings food stamp rules into conformity with AFDC rules and provides workload savings to field staff.

Effective Date of Rule: November 1, 1993.

October 27, 1993
 Dewey Brock, Chief
 Office of Vendor Services

AMENDATORY SECTION (Amending Order 2575, filed 12/31/87)

WAC 388-49-060 Interview process. (1) The department shall conduct a face-to-face interview ~~((prior to))~~ before certification and recertification. The person ~~((interviewed))~~ the department interviews shall be:

- (a) Any responsible household member~~((s))~~; or
- (b) An authorized representative.

(2) The person ~~((being interviewed))~~ the department interviews may bring any person to the interview.

(3) Unless waived, the department shall conduct ~~((an))~~ the interview at the:

- (a) ~~((At the))~~ CSO~~((s))~~; or
- (b) ~~((At the))~~ Social Security Administration district office for SSI households.

(4) ~~((If waived, the department shall conduct an interview:~~

- ~~((a) Through a scheduled home visit, or~~
- ~~((b) Over the telephone.~~

~~((5)))~~ The department shall waive ~~((an))~~ the required interview if the household:

- (a) ~~((Has no))~~ Does not have a responsible member able to visit the office because of hardships; and
- (b) Is unable to appoint an authorized representative; and
- (c) Requests a waiver; or

(d) Consists solely of recipients of aid to families with dependent children or general assistance grant assistance and:

(i) The food stamp recertification date is the same as the redetermination date for the assistance grant; and

(ii) The redetermination for the assistance grant does not require a face-to-face interview; and

(iii) The department conducts a face-to-face interview at least once every twelve months.

(5) If the department waives the required office interview, the department shall conduct the interview:

- (a) Through a scheduled home visit; or
- (b) Over the telephone.

WSR 93-22-035
EMERGENCY RULES
DEPARTMENT OF PERSONNEL

[Filed October 28, 1993, 11:38 a.m.]

Date of Adoption: October 14, 1993.

Citation of Existing Rules Affected by this Order: New sections WAC 356-56-020 and 356-56-021.

Statutory Authority for Adoption: Chapter 41.06 RCW.
 Other Authority: RCW 41.06.070.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: This order is based on recent legislation (ESHB 2054) which was adopted and effective July 1, 1993. The Department of Personnel is actively working on permanently adopting this order in December 1993. The proposed rule-making order was filed on September 22, 1993 (WSR 93-19-146) for permanent adoption. This order is needed to maintain emergency status until permanent adoption can take place.

Effective Date of Rule: Immediately.

October 18, 1993
 Dennis Karras
 Director

NEW SECTION

WAC 356-56-020 Washington management service—Definition of manager. For purposes of this chapter, "manager" or "managerial employee" means the incumbent of a position that is assigned as follows:

(1) Formulates statewide policy or directs the work of an agency or agency subdivision;

(2) Administers one or more statewide policies or programs of an agency or agency subdivision;

(3) Manages, administers, and controls a local branch office of an agency or an agency subdivision, including the physical, financial, or personnel resources;

(4) Has substantial responsibility in personnel administration, legislative relations, public information, or the preparation and administration of budgets; or

(5) Functionally is above the first level of supervision and exercises authority that is not merely routine or clerical in nature and requires the consistent use of independent judgment.

EMERGENCY

NEW SECTION

WAC 356-56-021 Washington management service—Transition of career executive program. (1) The provisions of this section apply only to managerial employees appointed to career executive program positions in probationary, trial service or permanent status as of June 30, 1993.

(2) Individuals who leave the above positions, all other managerial employees, and all vacant managerial positions are subject to the provisions of the remaining chapters of WAC 356, until such time as the director adopts rules in WAC 356-56 which pertain to those employees and positions.

(3) Managerial employees referenced in sub-section (1) who successfully complete a twelve-month probationary or trial service period shall attain permanent status in the classification to which their position is allocated.

(4) Permanent managerial employees referenced in sub-section (1) shall retain permanent status in the classification to which their position is allocated.

(5) Managerial employees referenced in sub-section (1) who have been in the same job class and position for four consecutive years from career executive appointment date shall be removed from coverage of the provisions of this section, UNLESS an extension is approved by the director or designee.

(6) An agency director may remove a managerial employee from coverage of the provisions of this section, provided that the employee was informed of a limitation of less than four consecutive years on career executive program participation upon appointment to the program.

(7) Permanent managerial employees who voluntarily leave career executive transition status or leave in accordance with sub-sections (5) and (6), shall remain in their position and retain permanent status. Agencies shall notify the director of personnel, or designee of these vacancies.

(8) Managerial employees who have not successfully completed a probationary or trial service period into positions referred in sub-section (1), or where the position is subsequently abolished, shall be entitled to return to the position or class previously held with permanent status. If such position is not available, the managerial employee shall return to a position similar in nature and salary to the position previously held. Employees appointed into these positions via the open competitive process shall not have return rights under the provisions of this section.

(9) Employees shall not be offered reduction-in-force options or trial service reversion rights to filled positions that were in the career executive program on June 30, 1993. Agencies may elect to return entitled exempt employees to these positions.

(10) This section providing for career executive transition into the Washington management service shall be in effect until the director adopts rules in WAC 356-56 replacing this section and encompassing all classified managerial employees subject to the provisions of RCW 41.06.

WSR 93-22-042
EMERGENCY RULES
HEALTH CARE AUTHORITY
 (Basic Health Plan)
 [Filed October 28, 1993, 1:05 p.m.]

Date of Adoption: August 27, 1993.

Purpose: Rule is designed to carry out the purposes of chapter 70.47 RCW, the Health Care Access Act.

Citation of Existing Rules Affected by this Order: Amending WAC 55-01-010, 55-01-020, 55-01-030, 55-01-040, 55-01-050, 55-01-060, and 55-01-070.

Statutory Authority for Adoption: RCW 70.47.050.

Pursuant to RCW 34.05.350 the agency for good cause finds that state or federal law or federal rule or a federal deadline for state receipt of federal funds requires immediate adoption of a rule.

Reasons for this Finding: Changes were made to accommodate revision as described in E2SSB 5304.

Effective Date of Rule: Immediately.

October 28, 1993
 Margaret T. Stanley
 Administrator

AMENDATORY SECTION (Amending WSR 92-14-088, filed 6/30/92)

WAC 55-01-010 Definitions. The following definitions apply throughout these rules.

(1) "Administrator" means the ~~(Washington basic health plan administrator)~~ administrator of the Washington Health Care Authority or designee.

(2) "Certificate of coverage" means a written document issued by the plan to a subscriber which describes the covered services, premiums, grievance procedures and other rights and responsibilities of enrollees. The certificate of coverage issued to a subscriber shall pertain to the subscriber and family dependents.

(3) "Co-payment" means a payment indicated in the schedule of benefits which is made by an enrollee to a managed health care system or health care provider, or to the plan, when specifically instructed to do so by the plan, for covered services provided to the enrollee.

(4) "Covered services" means those services and benefits to which an enrollee is entitled, under the certificate of coverage issued by the plan to the enrollee (or to a subscriber on behalf of the enrollee), in exchange for payment of premium and applicable copayments.

(5) "Dependent child" means an individual's unmarried natural child, stepchild, or legally adopted child, who is either (a) younger than age nineteen, or (b) younger than age twenty-three and (i) is a full-time student at an educational organization which normally maintains a regular faculty and curriculum and normally has a regularly enrolled body of pupils or students in attendance at the place where its educational activities are regularly carried on, or (ii) is pursuing a full-time course of institutional on-farm training under the supervision of an educational organization described in WAC 55-01-010 (5)(b)(i).

(6) "Effective date of enrollment" means the first date, as established by the plan, on which an enrollee is entitled to receive covered services from the enrollee's respective participating managed health care system.

(7) "Employee" means one who is in the employment of an employer, as defined by RCW 50.04.080.

~~((7))~~ (8) "Enrollee" means a person who meets all eligibility requirements, who is enrolled in the plan, and for whom applicable premium payments have been made.

~~((8))~~ (9) "Family" means an individual or an individual and the individual's spouse, if not legally separated, and the individual's dependent children. For purposes of eligibility determination and enrollment in the plan, an individual cannot be a member of more than one family.

~~((9))~~ (10) "Family dependent" means a subscriber's legal spouse, if not legally separated, or the subscriber's dependent child, who meets all eligibility requirements, is enrolled in the plan, and for whom the applicable premium has been paid.

(11) "Financial Sponsor" means a person, employer or other entity that is responsible for payment of all or a designated portion of the monthly premiums on behalf of a subscriber and any family dependents.

~~((10))~~ (12) "Grievance procedure" means the formal process for resolution of problems or concerns raised by enrollees which cannot be resolved in an informal manner to the enrollee's satisfaction. "Grievance" means a problem or concern presented for resolution through a grievance procedure.

~~((11))~~ (13) "Gross family income" means the total income of all members of an enrollee's family, regardless of whether those family members enroll in the plan. (a) For purposes of this definition, for applications for enrollment which are received by the plan on or before March 31, 1989, "income" includes but is not limited to wages and salaries, net income from rentals or self-employment, tips, interest income, dividends, royalties, public or private pensions, and Social Security benefits. (b) For purposes of this definition, for applications for enrollment which are received by the plan on or after April 1, 1989 and for premium payments which are made for coverage on or after June 1, 1989, "income" means total cash receipts before taxes from all sources, with the exceptions noted below. (i) Income includes money wages and salaries before any deductions; net receipts from nonfarm self-employment (receipts from a person's own unincorporated business, professional enterprise, or partnership, after deductions for business expenses); net receipts from farm self-employment (receipts from a farm which one operates as an owner, renter, or sharecropper, after deductions for farm operating expenses); regular payments from social security, railroad retirement, unemployment compensation, strike benefits from union funds, workers' compensation, veterans' payments, public assistance (including military retirement pay), and regular insurance or annuity payments; college or university scholarships, grants, fellowships and assistantships, if received as or convertible by the recipient into cash; and dividend, interest, net rental income, net royalties, periodic receipts from estates or trusts, and net gambling or lottery winnings. (ii) Income does not include the following types of money received: capital gains; any assets drawn down as withdrawals from a bank, the sale of property, a house or a car; tax refunds, gifts, loans, lump-sum inheritances, one-time insurance payments, or compensation for injury (except workers' compensation). Also excluded are noncash benefits, such as the employer-paid or union-paid portion of health insurance or other

employee fringe benefits, food (of) or housing received in lieu of wages, the value of food and fuel produced and consumed on farms, the imputed value of rent from owner-occupied nonfarm or farm housing, and such Federal noncash benefit programs as Medicare, Medicaid, food stamps, school lunches, and housing assistance. (c) "Income" shall not include income earned by dependent children, nor shall it include income of a family member who resides in another household when such income is not available to those family members seeking enrollment in the plan. (d) In the event that an item of income is received periodically, but less frequently than once per month, the latest amount received will be divided by the number of months in the period (i.e., between payments) in order to calculate an average amount per month. That monthly average will be combined with other monthly items of income to derive a monthly total, which will be used in the calculation of income as a percentage of federal poverty level. (For example, if a applicant receives quarterly interest payments in January, April, July, and October, and applies for coverage by the plan in September, the July payment will be divided by three to obtain a monthly income amount.)

~~((12))~~ (14) "Managed health care system" (or "MHCS") means any health care organization, including health care providers, insurers, health care service contractors, health maintenance organizations, or any combination thereof, that provides directly or by contract basic health care services, as defined by the administrator and rendered by duly licensed providers, on a prepaid capitated basis to a defined patient population enrolled in the plan and in the managed health care system.

~~((13))~~ (15) "Medicare" means programs established by Title XVIII of Public Law 89-97, as amended, "Health Insurance for the Aged and Disabled."

(16) "Nonsubsidized Enrollee" means an enrollee who pays, or on whose behalf is paid, the full costs for participation in the plan, including administrative costs, without any subsidy from the plan.

~~((14))~~ (17) "Open enrollment" means a time period designated by the administrator during which enrollees may apply to transfer their membership from one participating managed health care system to another. There shall be at least one open enrollment period of at least twenty consecutive days, at least once annually, in each site served by the plan.

~~((15))~~ (18) "Participating," when referring to a managed health care system, means one that has entered into a contract with the plan to provide covered services to enrollees. When referring to a health care provider, "participating" means one who is employed by or has entered into a contract with a participating managed health care system to provide covered services to enrollees.

~~((16))~~ (19) "Premium" means a periodic payment, based upon gross family income and determined under RCW 70.47.060(2), which a subscriber or financial sponsor makes to the plan on behalf of the subscriber and family dependents in consideration for enrollment in the plan.

~~((17))~~ (20) "Provider" or "health care provider" means a health care professional or institution duly licensed and accredited to provide covered services in the State of Washington.

~~(18)~~ (21) "Rate" means the per capita amount, negotiated by the administrator with and paid to a participating managed health care system, that is based upon the enrollment of enrollees in the plan and in that MHCS.

~~(19)~~ (22) "Schedule of benefits" means the basic health care services adopted and from time to time amended by the administrator, which enrollees shall be entitled to receive from participating managed health care systems.

~~(20)~~ (23) "Service area" means the geographic area served by a participating managed health care system as defined in its contract with the plan.

~~(21)~~ (24) "Site" means a geographic area designated by the plan in which one or more participating managed health care systems are offered to enrollees for selection.

~~(22)~~ (25) "Subscriber" means an enrollee, or the parent or legal guardian of an enrolled dependent child, who has been designated by the plan as the individual to whom the plan and the managed health care system will issue all notices, information requests and premium bills on behalf of all enrolled family members. For purposes of Chapter 55-01 WAC, notice to a subscriber shall be considered notice to all enrolled members of the subscriber's family as well.

(26) "Subsidized enrollee" means an enrollee whose gross family income does not exceed twice the federal poverty level as adjusted for family size and determined annually by the Federal Department of Health and Human Services, and for whom funds are available to provide a partial subsidy of the premium according to a premium schedule adopted by the administrator.

~~(23)~~ (27) "Subsidy" means the difference between the premium responsibility of a subsidized enrollee and the costs incurred by the plan in providing the plan to that subsidized enrollee. The costs incurred include both the rate paid by the administrator to a managed health care system on behalf of the enrollee and that portion of the administrative cost of providing the plan allocated by the administrator to that enrollee. ~~(rate paid by the administrator to a managed health care system on behalf of an enrollee, and the enrollee's premium responsibility.)~~

~~(24)~~ (28) "Washington basic health plan" or "plan" means the system of enrollment and payment on a prepaid capitated basis for basic health care services, administered by the plan administrator through participating managed health care systems, created by chapter 70.47 RCW. The Washington Basic Health Plan is a program within the Washington Health Care Authority.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending WSR 92-14-097, filed 6/30/92)

WAC 55-01-020 Schedule of benefits. (1) The administrator shall design and from time to time may revise a schedule of benefits which shall include such physician services, inpatient and outpatient hospital services, prescrip-

tion drugs and medications, proven preventive and primary care services, all services necessary for prenatal, postnatal and well-child care, and other services as determined by the administrator to be necessary for basic health care and which enrollees shall receive in return for premium payments to the plan and payment of required copayments. However, ~~(for the period beginning July 1, 1992, and ending June 30, 1993,)~~ the schedule of benefits shall not include prenatal or postnatal services for enrollees who are eligible for coverage under the medical assistance program under chapter 74.09 RCW, except to the extent that such services are necessary over not more than a one-month period in order to maintain continuity of care after diagnosis of pregnancy by the managed care provider ~~(, or except to provide any such services associated with pregnancies diagnosed by the managed care provider before July 1, 1992).~~ The schedule of benefits may include copayments, limitations and exclusions which the administrator determines are appropriate and consistent with the goals and objectives of the plan.

(2) In designing and revising the schedule of benefits, the administrator will consider the effects of particular benefits, copayments, limitations and exclusions on access to necessary basic health care services, as well as the cost to the enrollees and to the state, and will also consider generally accepted practices of the health insurance and managed health care industries.

(3) Prior to enrolling in the plan, each applicant will be given a complete written description of covered benefits, including all copayments, limitations and exclusions. Enrollees will also be given information on the services, providers, facilities, hours of operation, and other information descriptive of the managed health care system(s) available to enrollees in a given site.

(4) Subscribers will be given written notice by the plan of any planned revisions to the benefit package ~~and the accompanying premiums,~~ such notice to be mailed at least thirty days prior to the due date of the premium payment for the month in which such revisions are to take effect. For purposes of this provision, notice shall be deemed complete upon depositing the written revisions in the United States mail, first class postage paid, directed to the enrollee at the enrollee's last mailing address on file with the plan. The administrator will make available a separate schedule of benefits for children, eighteen years of age and younger, for those who choose to enroll only their dependent children in the plan.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending WSR 92-14-088, filed 6/30/92)

WAC 55-01-030 Premiums and copayments. (1) ~~(Each subscriber)~~ Subscribers shall be responsible for paying a monthly premium to the plan, on behalf of the subscriber and all enrolled family dependents. A third party may, with

the approval of the administrator, become a financial sponsor and pay all or a designated portion of the premium on behalf of any enrollee through a mechanism acceptable to the administrator. (~~According to a premium schedule to be provided by the plan at the time the subscriber is enrolled by the plan.~~)

(2) For subsidized enrollees, ~~(F)~~ the amount of premium ~~(payable by any subscriber)~~ due will be based upon the subscriber's gross family income and rates payable to participating managed health care systems, and may vary with the number and ages of individuals enrolled from a given family.

~~((2))~~ (3) For nonsubsidized enrollees, the amount of premium due will be equal to the cost charged by the managed health care system for that enrollee, plus that portion of the administrative cost of providing the plan allocated by the administrator to that enrollee. Nonsubsidized enrollees will also pay the appropriate premium tax as provided by law. A nonsubsidized enrollee who documents a change in income that causes the gross family income to fall below twice the federal poverty level will be eligible to become a subsidized enrollee if funding is available, and will pay a monthly premium as provided by WAC 55-01-030(1). ~~(A third party may, with the approval of the administrator and through a mechanism acceptable to the administrator, pay the premium on behalf of any enrollee. Premium amounts payable shall be a monthly dollar payment or a percentage of the total rate payable by the plan.)~~ A statement of the monthly amount due will be mailed to the subscriber upon determination of eligibility for the plan.

(2) (4) Based on the information provided by an enrollee on the application for enrollment, and any other information obtained by the plan, the enrollee will be informed of the premium amount due. The plan will notify subscribers in writing of any revisions to the premium schedule or to the premium amounts payable to the plan, such notice to be mailed at least thirty days prior to the due date of the premium payment for the month in which such revisions are to take effect, except that retroactive enrollment of a newborn or newly adopted child (as provided in WAC 55-01-050(6)) may result in a corresponding retroactive increase in premium payable to the plan. For purposes of this provision, notice shall be deemed complete upon depositing the written revisions in the United States mail, first class postage paid, directed to the enrollee at the enrollee's last mailing address on file with the plan.

~~((2))~~ (5) Once the plan has determined that a subscriber and members of the subscriber's family (if any) are eligible for enrollment, the plan will bill the subscriber, and financial sponsor if applicable, for the family's first month's premium. The subscriber and family members will not be eligible to receive covered services on the effective date of enrollment specified by the plan unless the premium bill is paid in full by the due date specified on the bill. ~~(Thereafter, the plan will bill each subscriber monthly, and the subscriber shall be responsible for payment of the billed amount in full by the date specified on the bill.)~~

~~((4))~~ (6) Premium bills must be paid in full by the date specified on the bill. Payment may be made in person at the plan's administrative office in Olympia, Washington, or by mail to the address specified on the bill. If the plan does not

receive payment in full of a premium bill by 5:00 p.m. on the date specified on the bill, the plan shall issue a notice of delinquency to the subscriber, or to the financial sponsor, at the (subscriber's) last address on file with the plan, requiring payment in full by a date not less than ten days from the date of the notice. If full payment is not received by the date specified in the delinquency notice, the subscriber and enrolled family members will be disenrolled effective the first day of the month following the last month for which full premium payment was received by the plan. Partial payment of premiums due will be regarded as non-payment. The plan may disenroll a subscriber and enrolled family members in the event that ~~(the subscriber receives)~~ more than two delinquency notices are issued for that family in a twelve-month period.

~~((5))~~ (7) Enrollees shall be responsible for paying any required copayment directly to the provider of a covered service, unless the enrollee has been instructed by his or her managed health care system or the plan to make payment to another party. Copayments must be paid in full by the enrollee at the time of service. Failure to pay a required copayment in full at the time of service may result in the denial or rescheduling of that service by the managed health care system. Repeated failure to pay copayments in full on a timely basis may result in disenrollment, as provided in WAC 55-01-060(2).

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending Order 88-001, filed 12/2/88)

WAC 55-01-040 Eligibility. (1) To be eligible for enrollment in the plan, an individual must:

(a) ~~(Be under age sixty five)~~ Not be eligible for medicare;

(b) ~~(Not be eligible for medicare;)~~ At the time of application, not have health insurance more comprehensive than that offered by the plan; and

(c) Reside within the service area of a participating managed health care system ~~(and~~

~~(d) Have a gross family income at the time of enrollment that does not exceed two hundred percent of the federal poverty level as adjusted for family size and determined annually by the Federal Department of Health and Human Services).~~

Persons not meeting all of these criteria, at the time of initial application, as evidenced by information submitted on the application for enrollment or otherwise obtained by the plan, will not be enrolled. An enrollee who subsequently fails to meet all of the criteria, or is later determined to have failed to meet all of the criteria at the time of enrollment, will be disenrolled from the plan as provided in WAC 55-01-060 ~~(except that an enrollee whose gross family income exceeds twice the federal poverty level may continue as an enrollee for up to six months, provided all other criteria are~~

~~met and provided that the enrollee pays a monthly premium equal to the rate stated in the contract between the plan and the participating managed health care system selected by the enrollee.)~~

(2) To be eligible for subsidized enrollment in the plan, an individual must have a gross family income that does not exceed two hundred percent of the federal poverty level as adjusted for family size and determined annually by the Federal Department of Health and Human Services.

~~(2)~~ (3) An individual otherwise eligible for enrollment in the plan may be denied enrollment if the administrator has determined that acceptance of additional enrollment in a given service area would exceed limits established by the legislature, would jeopardize the orderly development of the plan in that service area, or would result in an overexpenditure of plan funds. In the event that the administrator closes enrollment in a given service area, the plan will continue to accept applications for enrollment, but will not process those applications for determination of eligibility. The plan will place the names of applicants on a waiting list in the order in which applications are received, and will so notify the applicants. In the event that enrollment is reopened by the administrator, applicants whose names appear on the waiting list will be notified by the plan of the opportunity to enroll; provided that the plan may require new application forms and documentation from applicants on the waiting list, or may contact applicants to verify continued interest in applying, prior to determining their eligibility.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending WSR 92-14-097, filed 6/30/92)

WAC 55-01-050 Enrollment in the plan. (1) Any individual applying for enrollment in the plan must complete and submit the plan's application for enrollment. Applications for enrollment of children under the age of eighteen must be signed by the child's parent or legal guardian, who shall also be held responsible by the plan for payment of premiums due on behalf of the child.

(2) Each applicant shall complete and sign the application for enrollment, listing family members to be enrolled and supplying such other information as required by the plan. (a) Documentation will be required, showing the amount and sources of applicants' income for the most recent complete calendar month as of the date of application. Applicants will also be required to submit a copy of their most recent federal income tax form. Income documentation shall be required for all income-earning family members, including those not applying for enrollment, except for family members who reside in another household and whose income is not available to the family seeking enrollment, and dependent children. (b) Documentation of residence shall also be required, displaying the applicant's name and address. (c) The plan may request additional information from applicants for purposes of establishing or verifying eligibility, premium responsibility or managed health care system selection. (d) Submission of incomplete or inaccurate information may delay or prevent an applicant's enrollment in the plan. Intentional submission of false information

may result in disenrollment of the applicant and all enrolled family members, retroactive to the date upon which coverage began.

(3) Each family applying for enrollment must designate a participating managed health care system from which all enrolled family members will receive covered services. All applicants from the same family must receive covered services from the same managed health care system. No applicant will be enrolled for whom designation of a participating managed health care system has not been made as part of the application for enrollment. The administrator will establish procedures for the selection of managed health care systems, which will include conditions under which an enrollee may change from one managed health care system to another. Such procedures will allow enrollees to change from one managed health care system to another during open enrollment, or otherwise upon showing of good cause for the transfer.

(4) Except as provided in WAC 55-01-040(2), applications for enrollment will be reviewed by the plan within thirty days of receipt and those applicants satisfying the eligibility criteria and who have provided all required information, documentation and premium payments will be notified of their effective date of enrollment.

(5) Eligible applicants will be enrolled in the plan in the order in which their completed applications, including all required documentation, have been received by the plan, provided that the applicant also remits full payment of the first premium bill to the plan by the due date specified by the plan.

(6) Not all family members are required to apply for enrollment in the plan; however, any family member for whom application for enrollment is not made at the same time that other family members apply may not subsequently enroll as a family dependent until the next open enrollment period available to that family member. Eligible newborn and newly adopted children may be enrolled effective from the date of birth or physical placement with the adoptive parents for adoption, provided that application for enrollment is submitted to the plan within sixty days of the date of birth or such placement for adoption. A newly acquired spouse of an enrollee may apply for enrollment within thirty days of the date of marriage and, if found eligible by the plan, will be enrolled on the first of a month following completion of the enrollment process by the plan, provided that the addition of the spouse does not otherwise render the family ineligible for coverage by the plan.

(7) Any enrollee who disenrolls from the plan for reasons other than ~~(a) ineligibility due to an increase in gross family income or (b)~~ coverage by another health care benefits program may not re-enroll in the plan for a period of twelve months from the effective date of disenrollment. ~~(An enrollee who disenrolls because of ineligibility due to an increase in gross family income may re-enroll in the event that gross family income subsequently falls to a level which qualifies the enrollee for eligibility.)~~ An enrollee who disenrolls because of coverage by another health care benefits program may re-enroll in the event that the enrollee becomes ineligible for such other coverage, provided that the enrollee has been continuously covered since the date of disenrollment from the plan, and provides documentation of such continuous coverage to the plan. Before any person

shall be re-enrolled in the plan, that person must complete a new application for enrollment and must be determined by the plan to be otherwise eligible for enrollment as of the date of application.

(8) The plan may require any enrollee or applicant for enrollment in the plan who appears to meet eligibility requirements for medical care under chapter 74.09 RCW to complete the eligibility determination process under chapter 74.09 RCW prior to enrollment or continued participation in the plan.

(9) Once every six months, the plan will request verification of information from enrollees ("recertification"), which may include a request to complete a new application form and submit required documentation. At recertification, enrollees will be required to report their gross family income for the preceding most recent complete calendar month as of the recertification date specified by the plan, and to provide the same documentation of such income as required of applicants. The plan may request information more frequently from an enrollee for the purpose of verifying eligibility if the plan has good cause to believe that the enrollee's income, residence, family size or other eligibility criteria may have changed since the date on which information was last received by the plan. Enrollees shall be given at least twenty days from the date of any such information request to respond to the request. Failure to respond within the time designated in any information request shall result in a second request from the plan. Failure to respond within the time designated in any second request for information may result in disenrollment of the enrollee. Each enrollee is responsible for notifying the plan within thirty days of any changes which could affect the enrollee's eligibility or premium responsibility.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

AMENDATORY SECTION (Amending WSR 92-14-097, filed 6/30/92)

WAC 55-01-060 Disenrollment from the plan. (1) An enrollee may disenroll effective the first day of any month by giving the plan at least ten days prior written notice of the intention to disenroll. Re-enrollment in the plan shall be subject to the provisions of WAC 55-01-050(7). The administrator shall also establish procedures for notice by an enrollee of a disenrollment decision, including the date upon which disenrollment shall become effective. Nonpayment of premium by an enrollee shall be considered an indication of the enrollee's intention to disenroll from the plan.

(2) The plan may disenroll any enrollee from the plan for good cause, which shall include: failure to meet the eligibility requirements set forth in WAC 55-01-040; loss of eligibility; nonpayment of premium; repeated failure to pay copayments in full on a timely basis; failure to provide eligibility information necessary to determine whether the

enrollee may be eligible for medical care under chapter 74.09 RCW within thirty days of the date of request by the plan; failure to apply when such application is required by the plan to the Department of Social and Health Services for determination of eligibility for medical care under chapter 74.09 RCW within thirty days of the date of request by the plan; providing false information; fraud or abuse (~~including but not limited to serious misconduct~~); intentional misconduct; and refusal to accept or follow procedures or treatment determined by a participating provider to be essential to the health of the enrollee, where the managed health care system demonstrates to the satisfaction of the plan that no professionally acceptable alternative form of treatment is available from the managed health care system, and the enrollee has been so advised by the managed health care system. The plan shall provide the enrollee with advance written notice of its intent to disenroll the enrollee. Such notice shall specify an effective date of disenrollment, which shall be at least ten days from the date of the notice, and shall describe the procedures for disenrollment, including the enrollee's right to appeal the disenrollment decision as set forth in WAC 55-01-070. Prior to the effective date specified, if the enrollee submits a grievance to the plan contesting the disenrollment decision, as provided in WAC 55-01-070(3), disenrollment shall not become effective until the date, if any, established as a result of the plan's grievance procedure, provided that the enrollee otherwise remains eligible and continues to make all premium payments when due; and further provided that the enrollee does not pose a threat of nonconsensual violent, aggressive or sexually aggressive behavior, assault or battery or purposeful damage to or theft of managed health care system property, or the property of staff or providers, patients or visitors while on the property of the managed health care system or one of its participating providers.

(3) Any enrollee (~~applicant for enrollment~~) in the plan who knowingly provides false information to the plan or to a participating managed health care system (~~may be disenrolled by the plan and~~) may be held financially responsible for any covered services obtained from the plan. The administrator may apply other available remedies as well.

Reviser's note: RCW 34.05.395 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending Order 88-001, filed 12/2/88)

WAC 55-01-070 Hearings and grievances. The plan will develop procedures for the expeditious resolution of enrollees' grievances, and will require participating managed health care systems to do the same.

(1) If an enrollee has a grievance pertaining to a managed health care system, the enrollee shall exhaust the managed health care system's grievance procedure prior to requesting consideration of the grievance by the plan. The managed health care system's grievance procedure shall

provide for expeditious resolution by managed health care system personnel with authority to require corrective action. There shall be a written reply from the managed health care system stating either the decision and its basis, or the reasons for failure to reach a decision, within thirty days of receipt of the written grievance. An enrollee has the right to request consideration of the grievance by the administrator if the final decision is adverse or if the written reply is not received within thirty days from the date the managed health care system received the written grievance.

(2) If an enrollee has a grievance pertaining to actions of the plan, the enrollee may submit the grievance to the plan for resolution by the plan's grievance procedure. A written description of the plan's grievance procedure will be provided to the enrollee upon enrollment, or at any time upon request. The plan's grievance procedure shall provide for resolution of the grievance within thirty days of receipt of complete information describing the grievance and its basis.

(3) An enrollee who is involuntarily disenrolled by the plan may contest the disenrollment by submitting a grievance to the plan, within ten days of the notice of disenrollment, for resolution by the plan's grievance procedure. The plan shall issue and mail a written decision within thirty days of receiving the grievance.

(4) An individual whose application for enrollment in the plan is denied may contest the denial of enrollment by submitting a grievance to the plan, within ten days of the notice by the plan of such denial, for resolution by the plan's grievance procedure. The plan shall issue and mail a written decision within thirty days of receiving the grievance.

(5) If the plan's decision resulting from its grievance procedure is adverse to an enrollee or applicant, he or she may, within fifteen days of receiving notice of the grievance decision, request a hearing under (~~chapters~~) RCW 34.05 (34.04 and 34.12 RCW) in order to contest the plan's decision.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear in the Register pursuant to the requirements of RCW 34.08.040.

WSR 93-22-049
EMERGENCY RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)

[Order 3661—Filed October 28, 1993, 2:17 p.m., effective November 1, 1993, 12:01 a.m.]

Date of Adoption: October 28, 1993.

Purpose: Sets limits on speech, occupational, and physical therapy and deletes the need for approval up to these limits. Establishes limits on the number of therapy sessions that a client may receive without the need for prior approval.

Citation of Existing Rules Affected by this Order: Amending WAC 388-86-073 Occupational therapy, 388-86-090 Physical therapy, and 388-86-098 Speech therapy services.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Sets limits on speech, occupational, and physical therapy and deletes the need for approval up to these limits.

Effective Date of Rule: November 1, 1993, 12:01 a.m.

October 28, 1993

Dewey Brock, Chief
Office of Vendor Services

AMENDATORY SECTION (Amending Orders 3053 and 3053A, filed 8/21/90 and 8/27/90, effective 9/21/90 and 9/1/90)

WAC 388-86-073 Occupational therapy. (1) The department shall pay for occupational therapy when the (~~following conditions are met~~) occupational therapy is provided:

(a) By a licensed occupational therapist(~~(-or)~~);

(b) By a licensed occupational therapy assistant supervised by a licensed occupational therapist(~~(-provides the service)~~);

(~~(b)~~) Approval is obtained before services are performed as required for each program as designated in the division of medical assistance billing instructions; and) or

(c) In schools, by an occupational therapy aide trained and supervised by a licensed occupational therapist.

(2) The department shall pay for occupational therapy (~~(is provided)~~):

(~~(+)~~) (a) Effective September 1, 1993, as part of an outpatient treatment program (~~(when identified in the early and periodic screening, diagnosis, and treatment program of a recipient twenty years of age and younger)~~) for adults and children;

(~~(+)~~) (b) By a home health agency as described under WAC 388-86-045;

(~~(+)~~) (c) As part of the physical medicine and rehabilitation program as described under WAC 388-86-112; (~~(or~~

(~~(+)~~) (d) In a neuromuscular center; or

(e) By a school district or educational service district as part of an individual education program or individualized family service plan as described under WAC 388-86-022.

(~~(2)~~) (3) The department shall not pay for occupational therapy when payment for occupational therapy is included (~~(in)~~) as part of the reimbursement (~~(of)~~) for other treatment programs including, but not limited to, hospital inpatient diagnosis related group services or nursing facility services.

(~~(3)~~) (4) The department shall pay for the following occupational therapy services in a calendar year when the attending health professional determines the services are medically appropriate:

(a) One occupational therapy assessment;

(b) Two durable medical equipment needs assessments;

(c) Twelve occupational therapy sessions; and

(d) A maximum of twenty-four additional outpatient occupational therapy sessions if services are specifically

identified in the medical assistance administration billing instructions and the diagnosis is associated with:

(i) A medically necessary condition for developmentally delayed clients;

(ii) Surgeries involving extremities:

(A) Fractures; or

(B) Open wounds with tendon involvement; or

(C) Dorsal rhizotomy.

(iii) Intracranial injuries;

(iv) Burns;

(v) Traumatic injuries;

(vi) Cerebral palsy;

(vii) Downs syndrome;

(viii) Meningomyelocele;

(ix) Severe oral/motor problems:

(A) Dyspraxia;

(B) Cleft palate and/or cleft lip; or

(C) That interfere with adequate nutrition.

(x) Symptoms involving nervous and musculoskeletal systems:

(A) Abnormality of gait; or

(B) Lack of coordination; or

(xi) Post-completed/approved inpatient physical medicine and rehabilitation program when the client no longer needs nursing services but continues to require specialized outpatient therapy.

(e) Additional sessions when requested and approved through department of health's children with special health care needs program.

(5) For the purposes of this section, a "session" means not less than fifteen minutes and up to one hour of therapy in one day.

(6) The department shall pay for occupational therapy provided to ~~((recipients))~~ a client eligible under the:

(a) Categorically needy, children's health, general assistance unemployable and ADATSA programs;

(b) Medically needy program only when the ~~((recipient))~~ client is:

(i) Twenty years of age ~~((and))~~ or younger and referred by a screening provider under the early and periodic screening, diagnosis and treatment program/healthy kids program as described under WAC 388-86-027; or

(ii) Receiving home health care services as described under WAC 388-86-045.

(c) Medically indigent program as part of the treatment program under home health care services as described under WAC 388-86-045

(7) The department shall pay for occupational therapy provided to a client receiving services from a school district or educational service district as part of an individual education program or individualized family service plan as described under WAC 388-86-022.

AMENDATORY SECTION (Amending Orders 3053 and 3053A, filed 8/21/90 and 8/27/90, effective 9/21/90 and 9/1/90)

WAC 388-86-090 Physical therapy. (1) The department shall pay for physical therapy as an outpatient service when:

(a) The attending physician prescribes physical therapy;

(b) A licensed physical therapist or physiatrist ~~((or))~~, a physical therapist assistant supervised by a licensed physical therapist, or, in schools, a physical therapy aide trained and supervised by a licensed physical therapist provides the treatment; and

(c) The therapy assists the ~~((recipient))~~ client:

(i) In avoiding hospitalization or nursing ~~((home))~~ facility care; or

(ii) In becoming employable; or

(iii) Who suffers from severe motor disabilities to obtain a greater degree of self-care or independence; or

(iv) As part of a treatment program intended to restore normal function of a body part following injury, surgery, or prolonged immobilization.

(2) The department shall ~~((require approval before services are performed for outpatient physical therapy sessions exceeding ten sessions per patient in a calendar year pay for the following physical therapy services in a calendar year when the attending health professional determines the services are medically appropriate:~~

(a) One medical diagnostic evaluation;

(b) Twelve physical therapy sessions; and

(c) A maximum of twenty-four additional outpatient sessions, when the services are specifically identified in the medical assistance administration billing instructions and are for:

(i) Post-completed/approved inpatient physical medicine and rehabilitation program when the client no longer needs nursing services but continues to require specialized outpatient therapy; or

(ii) Medically necessary conditions for developmentally delayed clients;

(iii) Surgeries involving extremities:

(A) Fractures;

(B) Open wounds with tendon involvement; or

(C) Dorsal rhizotomy.

(iv) Intracranial injuries;

(v) Burns;

(vi) Cerebral palsy;

(vii) Downs Syndrome;

(viii) Meningomyelocele;

(ix) Traumatic injuries; or

(x) Symptoms involving nervous and musculoskeletal systems:

(A) Abnormality of gait; and

(B) Lack of coordination.

(d) Additional sessions when requested and approved through department of health's children with special health care needs program.

~~((The medical director of the division of medical assistance (DMA) may waive the prior approval requirement for physical therapy provided:~~

~~((a) In facilities having contracts with DMA as neuro-muscular centers; and~~

~~((b) By school districts as part of an individual education program or individualized family service plan)) For the purposes of this section, "session" means not less than fifteen minutes and up to one hour of therapy in one day.~~

(4) The department shall not pay for physical therapy when payment for physical therapy is included ~~((it))~~ as part of the reimbursement ~~((as part of))~~ for other treatment programs including, but not limited to, hospital inpatient

~~((diagnostic))~~ diagnosis related group services and nursing ~~((home))~~ facility services.

(5) The department shall pay for outpatient physical therapy for ~~((recipients))~~ a client eligible under the:

(a) Categorically needy, children's health, general assistance unemployable and ADATSA programs;

(b) Medically needy program only when the ~~((recipient))~~ client is:

(i) Twenty years of age ~~((and))~~ or under and referred by a screening provider under the early and periodic screening, diagnosis, and treatment program/healthy kids program as described under WAC 388-86-027; or

(ii) Receiving home health care services as described under WAC 388-86-045.

(c) Medically indigent program when receiving home health care services as described under WAC 388-86-045.

(6) The department shall pay for outpatient physical therapy for a client receiving services provided by a school district or educational service district as part of an individual education program or individualized family service plan as described under WAC 388-86-022.

AMENDATORY SECTION (Amending Orders 3053 and 3053A, filed 8/21/90 and 8/27/90, effective 9/21/90 and 9/1/90)

WAC 388-86-098 Speech therapy services. (1) The department shall pay for speech therapy for conditions which are the result of medically recognized diseases and defects.

(2) The department shall pay for speech therapy when the ~~((following conditions are met))~~ services are provided:

(a) By a speech pathologist ~~((is))~~ or audiologist who has been granted a certificate of clinical competence by the American Speech, Hearing and Language Association~~((-of))~~;

(b) By a person who completed the equivalent educational and work experience necessary for such a certificate ~~((provides the service; and~~

(b) Approval is obtained before the service is performed for:

(i) All speech therapy for recipients three years of age through twenty years of age; and

(ii) Speech therapy sessions after the evaluation and twelve sessions in a calendar year for recipients three years of age or younger or twenty one years of age and over); or

(c) In schools as described under WAC 388-86-022, by a person trained and supervised by a speech pathologist or audiologist who has been granted a certificate of clinical competence by the American speech, hearing and language association or a person who has completed the equivalent educational and work experience necessary for such a certificate.

(3) The ~~((medical director of the division of medical assistance (DMA) may waive the prior approval requirement for speech therapy provided:~~

~~((a) In facilities having contracts with DMA as neuro-muscular centers; and~~

~~((b) By school districts as part of an individualized education program or individualized family service plan))~~ department shall pay for the following speech therapy services in a calendar year:

(a) One medical diagnostic evaluation;

(b) Twelve speech therapy sessions; and

(c) A maximum of twenty-four additional speech therapy sessions if the speech therapy service is for:

(i) Medically necessary conditions for developmentally delayed clients;

(ii) Cerebral Palsy;

(iii) Severe oral/motor problems:

(A) Dyspraxia;

(B) Cleft palate and/or cleft lip; or

(C) That interfere with adequate nutrition.

(iv) Meningomyelocele;

(v) Neurofibromatosis; or

(vi) Downs syndrome.

(4) The department shall not pay for speech therapy when the speech therapy payment is ~~((it))~~ part of the reimbursement ~~((as part of other))~~ for another treatment ~~((programs))~~ program including, but not limited to:

(a) Hospital inpatient diagnosis related group services; and

(b) Nursing ~~((home))~~ facility services.

(5) The department shall pay for speech therapy provided to ~~((recipients))~~ a client eligible under the:

(a) ~~((The))~~ Categorically needy, children's health, general assistance unemployable and ADATSA programs;

(b) ~~((The))~~ Medically needy program only when the ~~((recipient))~~ client is:

(i) Twenty years of age and under and referred by a screening provider under the early and periodic screening, diagnosis, and treatment program/healthy kids program; or

(ii) Receiving home health care services as described under WAC 388-86-045.

(c) ~~((The))~~ Medically indigent program when receiving home health care services as described under WAC 388-86-045.

(6) The department shall pay for speech therapy provided to a client receiving medical services from a school district or educational service district as part of an individual education program or individualized family service plan as described under WAC 388-86-022.

WSR 93-22-050

EMERGENCY RULES

MULTIMODAL TRANSPORTATION PROGRAMS AND PROJECTS SELECTION COMMITTEE

[Filed October 28, 1993, 2:53 p.m.]

Date of Adoption: October 28, 1993.

Purpose: In response to a request of the Joint Administrative Rules Review Committee of the Washington state legislature, these rules control the committee's initial selection of programs and projects from applications required by section 8, chapter 393, Laws of 1993.

Statutory Authority for Adoption: Chapter 393, Laws of 1993.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Chapter 393, Laws of 1993, require the committee to adopt procedures to be incorporated into the Washington Administrative Code and to review and select applications, and award funds, based on criteria common among fund sources or unique to each fund source no later than November 1, 1993. This action taken based on JARRC recommendation.

Effective Date of Rule: Immediately.

October 28, 1993
Martha Choe
Chair

Chapter 240-20 WAC
MULTIMODAL TRANSPORTATION PROGRAMS
AND PROJECTS SELECTION COMMITTEE

NEW SECTION

WAC 240-20-010 Purpose of multimodal transportation programs and projects selection committee. The multimodal transportation programs and projects selection committee is a twenty-one member committee, organized under the provisions of chapter 393, Laws of 1993 for the purpose of selecting programs and projects for the state central Puget Sound public transportation account, the state public transportation systems account, the state high capacity transportation account, and the Federal Intermodal Surface Transportation and Efficiency Act of 1991, state-wide competitive program.

These rules are adopted on an emergency basis in order to comply with section 8 of chapter 393, Laws of 1993 and in response to a request of the joint administrative rules review committee of the Washington state legislature. These rules control the committee's initial selection of programs and projects from applications required by section 8 of chapter 393, Laws of 1993 to be submitted no later than September 1, 1993. The standards in WAC 240-20-100 of these emergency rules governing that selection process are identical to those contained in the grant application guidelines previously distributed to all applicants on or about August 2, 1993.

NEW SECTION

WAC 240-20-020 Definitions. For purposes of this chapter, the following definitions shall apply:

- (1) Committee - the multimodal transportation programs and projects selection committee.
- (2) Department - the Washington state department of transportation.

NEW SECTION

WAC 240-20-030 Time and place of meetings. Regular public meetings of the committee shall be held quarterly on the second Friday of the first month of the quarter, or the first Friday if the second Friday is a holiday. Each regular meeting will be held in a meeting room in the vicinity of the SeaTac International Airport and begin at the hour of 9:00 a.m. or at such other time and place as designated by the committee. Written notice of the time and location of regular meetings shall be provided to individuals on the general mailing list and members of the committee at least one week prior to each meeting.

A special meeting of the committee may be called by the chair or by a majority of the members of the committee, by delivering personally, by facsimile or by mail, written notice to all other members of the committee at least seventy-two hours before the time of such meeting as specified in the notice. The notice calling a special meeting shall state the purpose for which the meeting is called and the date, hour, and place of such meeting. All provisions of chapter 42.30 RCW shall apply to all meetings of the committee.

NEW SECTION

WAC 240-20-040 Address of committee. Persons wishing to obtain information, be placed on the general mailing list, or to make submissions or requests of any kind shall address their correspondence to:

MTPPS Clerk of the Committee
Washington State Department of Transportation
P.O. Box 47370
Olympia, WA 98504-7370
(206) 705-7920
FAX (206) 705-6820

NEW SECTION

WAC 240-20-050 Officers of the committee. The committee shall elect a chair and a chair pro tem from its membership. The chair pro tem shall serve as chair when the chair is absent. The terms of these two positions shall be two years.

NEW SECTION

WAC 240-20-060 Staff support to the committee. The department shall be responsible for providing staff support to the committee. The chair shall appoint a clerk of the committee from the department who shall be responsible to the chair for arranging meeting locations and notices, maintaining records, including serving as public records officer, and preparing minutes. The department responsibilities shall include, but not be limited to:

- (1) Assisting the committee in determining short-term and long-term funding needs;
- (2) Assisting the committee in developing a selection process that adheres to criteria set in statute and other criteria set by the committee;
- (3) Administering grants and ensuring that contracts are executed in a timely manner;
- (4) Distribution of funds and status of accounts;
- (5) Staff recommendations on policy and programs as appropriate; and
- (6) Submission of an annual report to the legislative transportation committee that summarizes the activities of the committee, no later than January 1 of each year.

NEW SECTION

WAC 240-20-070 Public access to information and records. Notes and/or a tape recording shall be made of each meeting and minutes of each committee meeting shall be approved by motion and maintained by the department.

At least every two years, the clerk of the committee shall solicit names and addresses from the public for the purposes of developing a general mailing list. This solicitation shall include the publication of a legal notice in at least five newspapers of general circulation in Washington state to assure geographic distribution throughout the state.

NEW SECTION

WAC 240-20-080 Public records officer. The committee's public records shall be in the charge of the clerk of the committee, who shall be designated the public records officer for the committee. The person so designated shall be officed in the department of transportation office in Olympia, Washington. The public records officer shall be responsible for implementation of the committee's rules and regulations regarding public access to information and records.

NEW SECTION

WAC 240-20-090 Establishing grant application forms, schedules, and guidelines. The committee shall adopt grant application forms, and instructions for filling out the forms, if needed, for each grant program based on fund source. The committee shall send application forms to each public transportation agency identified by the committee to be eligible to make requests for funds at least three weeks prior to the application submission deadline.

NEW SECTION

WAC 240-20-100 Selection criteria. The following criteria shall be used by the committee in selecting programs and projects in the following categories:

- (1) Central Puget Sound public transportation account.
 - (a) Adequacy and completeness of the description of the program or project, including its timeliness and start date. Ten percent of total score;
 - (b) Adequacy of the financial summary showing total program or project cost, costs of all phases of the project, sources of all funds to be used, and completion date. Fifteen percent of total score;
 - (c) Self-certification of the program or project's consistency with local, regional, and state transportation plans; local transit development plans; and local comprehensive land use plans. Fifteen percent of total score; and
 - (d) Consistency of the program or project with the following criteria from section 6(2) of chapter 393, Laws of 1993. Sixty percent of total score.
 - (i) Objectives of the Growth Management Act;
 - (ii) Objectives of the High Capacity Transportation Act;
 - (iii) Objectives of the Commute Trip Reduction Act;
 - (iv) Objectives of transportation demand management program;
 - (v) Federal and state air quality requirements;
 - (vi) American's with Disabilities Act and Washington state accessibility requirements;
 - (vii) Regional/statewide significance of the program or project;
 - (viii) Administrative coordination and financial support of the program or project by participating agencies;
 - (ix) Integration of the program or project with other transportation efforts within the Puget Sound area;

(xi) Ability of the program or project to improve the mobility of people and goods, or meet other reasonable measures of success; and

(xii) Impact of the program on:

(A) Energy efficiency;

(B) Freight and goods movement related to economic development;

(C) Rural isolation;

(D) Safety and security;

(E) Innovation; and

(F) Service expansion.

(2) Public transportation systems account

(a) Adequacy and completeness of the description of the program or project, including its timeliness and start date. Ten percent of total score;

(b) Adequacy of the financial summary showing total program or project cost, costs of all phases of the project, sources of all funds to be used, and completion date. Fifteen percent of total score;

(c) Self-certification of the program or project's consistency with local, regional, and state transportation plans; local transit development plans; and local comprehensive land use plans. Fifteen percent of total score; and

(d) Consistency of the program or project with the following criteria from section 6(2) of chapter 393, Laws of 1993. Sixty percent of total score.

(i) Objectives of the Growth Management Act;

(ii) Objectives of the High Capacity Transportation Act;

(iii) Objectives of the Commute Trip Reduction Act;

(iv) Objectives of transportation demand management program;

(v) Federal and state air quality requirements;

(vi) American's with Disabilities Act and Washington State accessibility requirements;

(vii) Regional/statewide significance of the program or project;

(viii) Rural isolation and/or underserved areas addressed by this program or project;

(ix) Funding sources leveraged including the status of other public and/or private participation;

(x) Integration of the program or project with other transportation efforts in the area;

(xi) Ability of the program or project to improve the mobility of people and goods, or meet other reasonable measures of success;

(xii) Impact of the program or project on:

(A) Energy Efficiency;

(B) Freight and goods movement as related to economic development;

(C) Coordination with other agencies;

(D) Safety and security;

(E) Innovation;

(F) Service expansion.

NEW SECTION

WAC 240-20-110 Local matching funds. For programs and projects funded by the central Puget Sound public transportation account a twenty percent match is required. The following level of match is required for programs and projects funded by the public transportation systems account:

| | |
|-----------------------------|----------|
| Transit System Service Area | Match |
| OFM Population | Required |
| 200,000 and over | 20% |
| 50,000-199,999 | 10% |
| less than 50,000 | 0% |

NEW SECTION

WAC 240-20-120 Competitive process. The committee shall select programs and projects competitively based on the criteria for each category of programs and projects set forth in WAC 240-20-100.

NEW SECTION

WAC 240-20-130 Initial selection schedule. Applicants shall submit applications for programs and projects to the committee for consideration no later than September 1, 1993. The committee shall review and select applications, and award funds from the central Puget Sound public transportation account and the public transportation systems account, based upon criteria common among fund sources or unique to each fund source, no later than November 1, 1993. The committee shall award funds actually in the accounts on the date of award and funds anticipated to be available to the accounts on or before June 30, 1995. The committee, in its discretion, may hold back up to fifteen percent of the appropriated funds from each account for later competitive award according to a timetable chosen by the committee and adopted as a WAC rule. Only programs or projects which can be completed by June 30, 1995 will be considered in this initial application period.

NEW SECTION

WAC 240-20-140 Selection criteria for statewide surface transportation program competitive program. The committee shall schedule a public hearing no later than December 31, 1993 to provide an opportunity for public comment on proposed project selection criteria specific to the statewide surface transportation program competitive program. The public hearing will be held in the vicinity of the SeaTac International Airport. Notice of the public hearing will be advertised in at least five major newspapers in Washington state, to assure geographic distribution throughout the state, and mailed to all individuals on the general mailing list at least twenty days in advance. The committee will also make provisions to receive written comments on the proposed criteria specific to the statewide surface transportation program competitive program.

**WSR 93-22-055
EMERGENCY RULES**

DEPARTMENT OF WILDLIFE

[Order 618—Filed October 29, 1993, 11:50 a.m., effective October 30, 1993, 12:00 noon]

Date of Adoption: October 28, 1993.

Purpose: The Quillayute River system will be closed to fishing for all game fish from October 30, 1993, through November 21, 1993. This closure is necessary to comply

with the October 28, 1993, recommendation by the Fisheries Advisory Board court advisor under authority of *U.S. vs. Washington*: 459 F. Supp. at 1061; 626 F. Supp. at 1421. The court advisor recommended the Department of Wildlife close the sport fisheries within 48 hours to minimize the potential for illegal harvest and/or incidental mortality to coho salmon.

Statutory Authority for Adoption: RCW 77.12.150 and 77.12.040.

Other Authority: WAC 232-12-083.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: See Purpose above.

Effective Date of Rule: October 30, 1993, 12:00 noon.

October 28, 1993

Curt Smitch

Director

NEW SECTION

WAC 232-28-61938 1992-94 Washington game fish seasons and catch limits—Quillayute River systems (Region 6). Notwithstanding the provisions of WAC 232-28-619, effective 12:00 noon, October 30, 1993, through 11:59 p.m., November 21, 1993, the following waters are closed to fishing for all game fish:

Quillayute, Bogachiel, Calawah, Soleduck, and Dickey Rivers

WSR 93-22-065

EMERGENCY RULES

DEPARTMENT OF FISHERIES

[Order 93-129—Filed October 29, 1993, 3:45 p.m., effective October 31, 1993, 12:01 a.m.]

Date of Adoption: October 29, 1993.

Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order:
Repealing WAC 220-47-913.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Openings in Areas 7 and 7A provide opportunity to harvest nontreaty share of Canadian-origin chum according to the provisions of the chum annex of the Pacific Salmon Treaty; opening in Area 7B provides opportunity to harvest nontreaty allocation of chum salmon destined for the Nooksack-Samish region of origin; opening in Area 8A provides opportunity to harvest nontreaty share of chum salmon destined for the Stillaguamish-Snohomish region of origin; opening in Area 8D provides opportunity to

EMERGENCY

harvest surplus coho salmon originating from the Tulalip hatchery; opening in Area 9A provides opportunity to harvest nontreaty share of Hood Canal hatchery-origin coho; the scheduled opening in Areas 10 and 11 has been postponed until further notice pending evaluation of nontreaty chum catches, stock composition, and run size update; openings in Areas 12 and 12B provide opportunity to harvest nontreaty share of chum salmon destined for the Hood Canal region of origin. The requirement for purse seine release of coho, the modified minimum mesh size for gill nets, and the provision to close the eastern shoreline in Areas 12 and 12B are necessary to protect coho salmon in those areas; and all other Puget Sound areas are closed to prevent overharvest of local salmon stocks.

Effective Date of Rule: October 31, 1993, 12:01 a.m.
October 29, 1993
Robert Turner
Director

NEW SECTION

WAC 220-47-914 Puget Sound all-citizen commercial salmon fishery. Notwithstanding the provisions of Chapter 220-47 WAC, effective 12:01 a.m. Sunday October 31st, 1993 until further notice, it is unlawful to take, fish for, or possess salmon or Atlantic salmon for commercial purposes taken from the following Puget Sound Salmon Management and Catch Reporting Areas except in accordance with the following open periods and mesh and area restrictions:

- * Areas 7 and 7A - Purse seines using the 5-inch strip and reef nets may fish from 6:00 a.m. to 5:00 p.m. daily, Monday November 1 and Friday November 5. Gill nets may fish from 4:00 p.m. Monday November 1 to 7:00 a.m. Tuesday November 2, and from 4:00 p.m. Thursday November 4 to 7:00 a.m. Friday November 5.
- * Area 7B - Gillnets using 6-inch minimum mesh and purse seines using the 5-inch strip may fish from 6:00 a.m. Monday November 1 to 4:00 p.m. Friday November 5.
- * Area 8A - Purse seines using the 5-inch strip may fish from 6:00 a.m. to 5:00 p.m. daily, Monday and Tuesday November 1 and 2. Gillnets using 6-inch minimum mesh may fish from 4:00 p.m. to 7:00 p.m. nightly, Monday and Tuesday nights November 1 and 2. In addition to the exclusion zones described in WAC 220-47-307, Area 10 is closed in that portion of Port Madison west of a line projected 178 degrees true from the light at the end of Indianola dock to the landfall on the south shore of Port Madison.
- * Area 8D - Purse seines using the 5-inch strip may fish from 6:00 a.m. to 5:00 p.m. daily, Monday and Tuesday November 1 and 2. Gillnets using 5-inch minimum mesh may fish from 4:00 p.m. to 7:00 p.m. nightly, Monday and Tuesday nights November 1 and 2.
- * Area 9A - Will be open to gillnets and skiff gillnets using 5-inch minimum mesh from 6:00 a.m. Monday November 1 through 4:00 p.m. Friday November 5.
- * Areas 12 and 12B - Purse seines using the 5-inch strip may fish from 6:00 a.m. to 5:00 p.m. daily, Monday, Tuesday and Wednesday November 1, 2 and 3. Gillnets using 6 1/4-inch minimum mesh may fish from 4:00

p.m. to 7:00 p.m. nightly, Monday, Tuesday and Wednesday nights November 1, 2 and 3. Purse seines must release all coho in areas 12 and 12B. In addition to the exclusion zones described in WAC 220-47-307, Areas 12 and 12B are closed within 1,000 feet of the eastern shore of Hood Canal.

- * Areas 4B, 5, 6, 6A, 6B, 6C, 6D, 7C, 7D, 7E, 8, 9, 10, 10A, 10C, 10D, 10E, 10F, 10G, 11, 11A, 12A, 12C, 12D, 13, 13A, 13C, 13D, 13E, 13F, 13G, 13H, 13I, 13J, and 13K, all freshwater areas, and exclusion zones provided for in WAC 220-47-307 except as modified herein - Closed.

REPEALER

The following section of the Washington Administrative Code is repealed effective 12:01 a.m. October 31, 1993:

WAC 220-47-913 Puget Sound all citizen commercial salmon fishery. (93-127)

WSR 93-22-066
EMERGENCY RULES
SECRETARY OF STATE
[Filed October 29, 1993, 3:50 p.m.]

Date of Adoption: November 1, 1993.

Purpose: To extend emergency rules filed July 1, 1993, until effective date of proposed rules, which is January 1, 1994. These transfer functions for charitable trusts to Secretary of State and define commercial fundraiser.

Citation of Existing Rules Affected by this Order: Repealing WAC 434-19-102; and amending chapters 434-01 and 434-19 WAC.

Statutory Authority for Adoption: Chapter 471, Laws of 1993 and chapters 19.09 and 11.110 RCW.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: The emergency rules adopted on June 30, 1993, and expiring November 1, 1993, need to be continued until the proposed, existing regulations are finally adopted on December 1, 1993, and become effective on January 1, 1994.

Effective Date of Rule: Immediately.
October 29, 1993
Donald F. Whiting
Assistant Secretary of State

AMENDATORY SECTION (Amending WSR 90-22-021 and 90-23-040, filed 10/30/90 and 11/15/90, effective 11/30/90 and 12/16/90)

WAC 434-19-012 Official address. The address to be used for delivery and receipt of all mail, information,

EMERGENCY

registration applications, amendments, fees and other material required by the act is:

Office of the Secretary of State
 Charitable Solicitations Division
 505 East Union, (~~Mailstop: PM-21~~)
 P.O. Box 40234
 Olympia, WA 98504-~~(0419)~~ 0234

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-014 Office hours. Customary hours of operation of the charitable solicitations division are 8:00 a.m. to ~~(12:00 noon and 1:00 p.m. to)~~ 5:00 p.m., Monday through Friday, except holidays.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-020 Definitions. Terms defined in RCW 19.09.020 shall apply in these regulations. When used in these regulations:

(1) "Bona fide officer or employee" of a charitable organization shall include any individual volunteering his or her time without compensation.

(2) "Compensation" shall not include:

(a) Reimbursement to an individual employee or volunteer for actual costs incurred and paid by the employee or volunteer acting on behalf of the charitable organization; and

(b) A premium, prize or other noncash item awarded to an otherwise unpaid person under the age of eighteen as a result of exceeding a specified campaign goal.

(3) "General public" or "public" shall include any defined or identifiable subset of the population of the state. This term shall also include any entity located in this state.

(4) (~~"Independent contractor"~~) "Commercial fundraiser" shall mean an entity, retained in the performance of fundraising services which:

(a) Is not retained as an employee by the charitable organization or independent fundraiser and has authority to employ others without the direct approval of a charitable organization or independent fundraiser; or

(b) Is required to have an independent business identity, separate from the charitable organization or independent fundraiser, under applicable statutes or regulations of a political subdivision of the state, the state department of revenue, or employment security department, or the federal Internal Revenue Service or Social Security Administration(~~(5) "Independent fundraiser"~~); and shall not include any:

~~(a))~~; ~~(b))~~; ~~(c))~~ ~~(c)~~ Employee retained by an independent fundraiser, provided the bond required by RCW 19.09.190 covers the actions of such employees;

~~(d))~~ ~~(d)~~ Accountant, attorney, banker, financial advisor or similar professional, who, in the regular course of his or her profession, advises a charitable organization regarding fundraising activities, provided the professional is not otherwise engaged in the business of or is held out to persons in this state as engaged in the business of soliciting contributions for charitable or religious purposes;

~~(iii))~~ ~~(e)~~ Supplier of goods or services not otherwise engaged in the business of or held out to persons in this state as engaged in the business of soliciting contributions for charitable or religious purposes;

~~(iv))~~ ~~(f)~~ Retail establishment, not otherwise deemed an independent fundraiser, in which the retail establishment promises to contribute a portion of the regular sales price of a product or service to a named charitable organization, provided:

~~(A))~~ ~~(i)~~ The price of the product or service is no more than the price thirty days before and thirty days after the promotion; and

~~(B))~~ ~~(ii)~~ The charitable organization's has given its written permission to use its name in connection with the promotion; and

~~(C))~~ ~~(iii)~~ The agreement governing the retail establishment's contribution is in writing(~~(b))~~); and shall include any:

~~(i) Independent contractor;~~

~~(ii))~~ ~~(g)~~ For-profit entity, not otherwise deemed a charitable organization, which is substantially engaged in a trade or commerce in this state which is intended to or results in the raising of funds for charitable or religious purposes or a charitable or religious organization. An organization is considered to be substantially engaged in a trade or commerce in this state which is intended to or results in the raising of funds for such purposes if twenty-five percent or more of the for-profit entity's gross receipts in any accounting period are associated with any contract or other arrangement which results in payments to a charitable or religious organization;

~~(iii))~~ ~~(h)~~ Product fundraiser, as defined in subsection ~~(7))~~ ~~(6)~~ of this section;

~~(iv))~~ ~~(i)~~ Professional fundraising counsel, as defined in subsection ~~(8))~~ ~~(7)~~ of this section.

~~(6))~~ ~~(5)~~ "Official relationship," as used in the definition of "general public" or "public," shall mean a status conferred by a charitable organization which is obtained as a result of a voluntary and affirmative action by an entity, on at least an annual basis, which demonstrates a continuing association with, support of, or knowledge of the activities of, the charitable organization.

~~(7))~~ ~~(6)~~ "Product fundraiser" shall mean ~~(an independent)~~ a commercial fundraiser:

(a) Whose fundraising services are limited to providing product at wholesale for resale by only employees and volunteers of the charitable organization; and

(b) Which does not engage in any of the activities described in RCW 19.09.190 (1), (2), or (3).

~~(8))~~ ~~(7)~~ "Professional fundraising counsel" shall mean an ~~(independent)~~ commercial fundraiser:

(a) Whose fundraising services are limited to providing planning advice or consultation; and

(b) Which does not engage in, nor is contractually associated with any entity which engages in, the activities described in RCW 19.09.190 (1), (2), or (3).

~~(9))~~ ~~(8)~~ "Publicly supported educational facility" shall mean a public school or school district as defined by Title 28A RCW, or a public college, university, or community college as defined by Title 28B RCW.

~~(10))~~ ~~(9)~~ "Solicitation" shall not include any:

EMERGENCY

(a) Application or request for application for a grant, contract, or similar funding from any foundation, corporation, governmental agency or similar entity which has an established application and review procedure for reviewing such requests.

(b) Attempt to sell a service or good which constitutes the basis of the charitable organization's federal tax exemption or primary purpose for the existence of the charitable organization; including but not limited to: admission to a theatrical or other performance by a drama, musical, dance or similar group; and fees for services or use of the charitable organization's facilities.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-056 Charitable organization registration—Combined program and paid fundraising effort. A charitable organization which:

(1) Compensates a temporary employee, (~~(independent contractor, independent)~~) commercial fundraiser or an entity other than a bona fide employee for fundraising services; and

(2) Allocates any portion of such compensation as part of the charitable organization's amount disbursed for charitable purpose shall file a statement to that effect, in a form prescribed by the secretary, as part of its annual registration.

SECTION IV—(~~(INDEPENDENT)~~) COMMERCIAL FUNDRAISER REGISTRATION

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-080 (~~(Independent)~~) Commercial fundraiser registration—Identification of other (~~(independent)~~) commercial fundraisers retained. In addition to identifying (~~(independent)~~) commercial fundraisers retained by the registrant in the performance of fundraising services, the registrant shall indicate whether the retained fundraiser is, or is not, included in the registrant's surety bond. For those retained fundraisers that are reported as being covered by the registrant's bond, the registrant shall submit documentary evidence from the surety or sureties to verify bonding.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-081 (~~(Independent)~~) Commercial fundraiser registration—Single business name required. No (~~(independent)~~) commercial fundraiser registered as required by RCW 19.09.079 under one name shall engage in the business or act in the capacity of (~~(an independent)~~) a commercial fundraiser under any other name unless such other name is also separately registered and bonded.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-082 (~~(Independent)~~) Commercial fundraiser registration—Physical address required. (~~(An independent)~~) A commercial fundraiser shall provide the secretary with the physical street address of the fundraiser's principal business location. An application to register as

required by RCW 19.09.079 which does not contain the true physical street address of the fundraiser's principal business location shall be considered incomplete and shall not be accepted by the secretary.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-083 (~~(Independent)~~) Commercial fundraiser registration—Registration fee. (1) Unless notified pursuant to RCW 19.09.271, (~~(an independent)~~) a commercial fundraiser which submits an application to register or reregister which is not accepted by the secretary shall not be required to pay an additional filing fee if the organization submits an acceptable application to register within 28 days of the date of the notice of nonacceptance. A corrected application to register received after 28 days shall be required to include a \$50 filing fee plus any applicable late filing fees as required by RCW 19.09.271.

(2) Registration application updates or amendments which are not required to be filed by the act or these rules, if accepted by the secretary, shall be accepted without fee.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-084 (~~(Independent)~~) Commercial fundraiser registration—Calculation of percentage waived. (~~(An independent)~~) A commercial fundraiser, product fundraiser, or professional fundraising counsel which:

(1) Is not involved in the conduct of a solicitation campaign, as defined in WAC 434-19-114; and

(2) Does not receive contributions on behalf of a charitable organization, as defined in WAC 434-19-195(1); shall not be required to provide financial information or a list of clients as part of the (~~(independent)~~) commercial fundraisers annual registration, as required by RCW 19.09.079 (7)(b) and (c).

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-085 (~~(Independent)~~) Commercial fundraiser registration—Responsibility for reporting finances. (~~(An independent)~~) A commercial fundraiser which, under WAC 434-19-114, is deemed to conduct a solicitation, shall determine and report all expenses and contributions associated with the solicitation, regardless of whether such expenses were incurred and/or contributions handled by another entity which was contractually associated with the (~~(independent)~~) commercial fundraiser.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-086 (~~(Independent)~~) Commercial fundraiser registration—Newly formed organization. (1) (~~(An independent)~~) A commercial fundraiser which has yet to complete its first accounting year shall complete the registration required by RCW 19.09.079 based upon the average guaranteed minimum contractual return of gross receipts under the contract or contracts for fundraising services in existence at the time of the registration. The

~~((independent))~~ commercial fundraiser shall clearly identify that the reported figures are not based upon actual funds received.

(2) If a newly formed ~~((independent))~~ commercial fundraiser conducts a solicitation and is unable to calculate the average guaranteed minimum contractual return of gross receipts, the ~~((independent))~~ commercial fundraiser shall report on the registration application required under RCW 19.09.079 that it is currently unable to comply with WAC 434-19-086.

(3) Before the end of the seventh month of operation, ~~((an independent))~~ a commercial fundraiser conducting a solicitation shall submit, without additional fee, a revised solicitation report as required under RCW 19.09.079(7) representing the fundraising services performed during the first six months of operation.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-087 ~~((Independent))~~ Commercial fundraiser reregistration—Change in business structure. ~~((An independent))~~ A commercial fundraiser which changes its (a) business structure, (b) business name, or (c) ownership shall file a new application to register, including a separate filing fee and evidence of bonding as required by RCW 19.09.190.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-088 ~~((Independent))~~ Commercial fundraiser reregistration—Evidence of continuation of bonding required. ~~((An independent))~~ A commercial fundraiser required to submit a reregistration under RCW 19.09.085(3) or WAC 434-19-086 shall include with such reregistration evidence of continuation of bonding, if any, as required under RCW 19.09.190.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-097 Charitable organizations and ~~((independent))~~ commercial fundraisers—Contract registration form—Timing. No fundraising service or activity shall commence until after the registration form required under RCW 19.09.097 shall have been filed with the charitable solicitations division at the address stipulated in WAC 434-19-012.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-098 Charitable organizations and ~~((independent))~~ commercial fundraisers—Contract registration form—Fee waived. The secretary shall accept, without fee, a registration form required under RCW 19.09.097 if the ~~((independent))~~ commercial fundraiser is either a registered product fundraiser or professional fundraising counsel.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-101 Conditions applicable to solicitations—Multiple contacts deemed single solicitation. A person making more than one ~~((contact to solicit))~~ solicitation for a contribution from an entity shall be considered to have complied with RCW 19.09.100 if:

(1) All disclosures required by RCW 19.09.100(1) are ~~((physically))~~ provided in written form to the entity solicited during the first ~~((contact when a))~~ solicitation ~~((is made))~~; and

(2) All disclosures required by RCW 19.09.100 are ~~((physically))~~ provided in written form to the entity solicited at least once every six months; and

(3) The entity solicited affirmatively consents to additional ~~((contacts to solicit a))~~ contribution solicitations.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-114 Conditions applicable to solicitations—Solicitation conducted. A solicitation is considered conducted by the entity which is responsible for:

(1) The manner in which the message is communicated, or the individuals who communicate the solicitation message; and

(2) The receipt of contributions from the public. Where a charitable organization is not responsible for both functions, the solicitation shall be considered conducted by the ~~((independent))~~ commercial fundraiser if the ~~((independent))~~ commercial fundraiser or any entity contractually associated with the ~~((independent))~~ commercial fundraiser engages in any of the activities described in RCW 19.09.190 (1), (2), or (3).

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-118 Conditions applicable to solicitations—Solicitation conducted via electronic media. (1) The disclosures required under RCW 19.09.100 (1) or (4) shall apply to solicitations conducted via television or radio, except (a) announcements of one minute duration or less which are provided by the station at no charge to the charitable organization or its agent, including but not limited to public service announcements; and (b) news reports of any duration.

(2) A solicitation, such as a telethon or similar event, conducted via television or radio over a period exceeding thirty minutes of on-air time originating within the state during any twenty-four hour period shall contain the disclosures required under RCW 19.09.100 (1) or (4) at least once during each thirty minutes of on-air time originating within the state.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-190 Surety bond—Bond extended to other ~~((independent))~~ commercial fundraiser. (1) ~~((An independent))~~ A commercial fundraiser may, subject to approval by the surety, extend its bond coverage to include another ~~((independent))~~ commercial fundraiser retained in the

performance of fundraising services, provided; that such other (~~(independent)~~) commercial fundraisers shall (a) have registered with the secretary and shall have executed a surety bond as principal with one or more sureties whose liability in the aggregate as such sureties will equal at least five thousand dollars; and (b) for the remainder of its registration period, not be engaged in the business of providing fundraising services outside the arrangement with the (~~(independent)~~) commercial fundraiser which extends its bond coverage.

(2) Evidence of the extension of bond coverage to another (~~(independent)~~) commercial fundraiser shall be filed with the secretary prior to the commencement of any fundraising activities by the other (~~(independent)~~) commercial fundraiser. Such evidence must be submitted on the letterhead or other official document of the surety.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-191 Surety bond—Notice of exemption from bond requirement. (1) To be eligible to be deemed exempt from the bonding requirement of RCW 19.09.190, (~~(an independent)~~) a commercial fundraiser shall not have had a registration as (~~(an independent)~~) a commercial fundraiser suspended under WAC 434-19-193; and

(a) Shall have been registered with the secretary as (~~(an independent)~~) a commercial fundraiser for at least the most recently completed accounting year, during which shall not have engaged in any of the activities described in RCW 19.09.190 (1), (2), and (3); or

(b) Shall be currently registered as either a product fundraiser or professional fundraising counsel, as defined in WAC 434-19-020 (7) or (8), respectively.

(2) To be deemed exempt from the bonding requirement of RCW 19.09.190, (~~(an independent)~~) a commercial fundraiser shall:

(a) Be eligible to be deemed exempt, as described in WAC 434-19-191(1); and

(b) Provide notice to the secretary that the (~~(independent)~~) commercial fundraiser claims exemption from the bond required under RCW 19.09.190.

(3) The notice required under WAC 434-19-191 (2)(b) shall be submitted by the (~~(independent)~~) commercial fundraiser in writing, on the letterhead of the (~~(independent)~~) commercial fundraiser, and shall contain a statement, under penalty of perjury that:

(a) The fundraiser has reviewed the requirements to be eligible for being deemed exempt from the bonding requirement of RCW 19.09.190; and

(b) The fundraiser has not, during the most recently completed accounting year, engaged in any of the activities described in RCW 19.09.190 (1), (2), and (3); and

(c) The fundraiser shall not engage in any of the activities described in RCW 19.09.190 (1), (2), and (3), unless the fundraiser shall first (i) notify the secretary, in writing, of the intent to begin engaging in such activities; and (ii) obtain and submit evidence of obtaining the bonding required by RCW 19.09.190 and these regulations.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-192 Surety bond—Reduction in bond amount. (1) To be eligible to request a reduction of the bonding requirement of RCW 19.09.190, (~~(an independent)~~) a commercial fundraiser shall not have had a registration as (~~(an independent)~~) a commercial fundraiser suspended under WAC 434-19-193.

(2) To request a reduction of the bonding requirement of RCW 19.09.190, (~~(an independent)~~) a commercial fundraiser shall:

(a) Be eligible to request a reduction of the bonding requirement, as described in WAC 434-19-192(1); and

(b) Provide notice to the secretary that the (~~(independent)~~) commercial fundraiser desires to reduce the bond required under RCW 19.09.190 from fifteen thousand dollars to five thousand dollars.

(3) The notice required under WAC 434-19-192 (2)(b) shall be submitted by the (~~(independent)~~) commercial fundraiser in writing, on the letterhead of the (~~(independent)~~) commercial fundraiser, and shall contain a statement, under penalty of perjury that:

(a) The fundraiser has reviewed the requirements to be eligible for requesting the bonding requirement of RCW 19.09.190; and asserts that the fundraiser is eligible to request a reduction in the bonding requirement; and

(b) The fundraiser has not, during the most recently completed accounting year, engaged in more than one of any of the activities described in RCW 19.09.190 (1), (2), and (3); and

(c) The fundraiser shall not engage in more than one of any of the activities described in RCW 19.09.190 (1), (2), and (3), unless the fundraiser shall first (i) notify the secretary, in writing, of the intent to begin engaging in such activities; and (ii) obtain and submit evidence of obtaining the bonding required by RCW 19.09.190 and these regulations.

AMENDATORY SECTION (Amending WSR 90-22-021, filed 10/30/90, effective 11/30/90)

WAC 434-19-193 Surety bond—Reinstatement of bond amount. (1) (~~(An independent)~~) A commercial fundraiser which:

(a) Has received approval from the secretary to reduce the bond requirement of RCW 19.09.190 to five thousand dollars under the provisions of WAC 434-19-190 or 434-19-192; or

(b) Notified the secretary that the fundraiser claims exemption from the bond requirement of RCW 19.09.190 under the provisions of WAC 434-19-191; and fails to refrain from engaging in any activity which qualified the (~~(independent)~~) commercial fundraiser for such reduced or waived bond; shall immediately execute a bond as principal with one of more sureties whose liability in the aggregate of such sureties will equal at least fifteen thousand dollars.

(2) Failure to provide evidence of proper bonding shall result in the secretary suspending the registration of the (~~(independent)~~) commercial fundraiser until evidence of sufficient bonding is received.

(3) (~~(An independent)~~) A commercial fundraiser which has been required to increase or reinstate a bond under the

provisions of WAC 434-19-193(1) or has had the bond impaired by any final judgment, shall not again be eligible to receive a reduction in bond amount nor qualify for exemption from the bond required by RCW 19.09.190.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-194 Surety bond—Impairment of bond. In the event that any final (~~(judgement)~~) judgment shall impair the liability of a surety upon the bond furnished under RCW 19.09.190 that there shall not be in effect a bond undertaking in the full amount required, the secretary shall suspend the registration of such (~~(independent)~~) commercial fundraiser until the bond liability the full amount required, unimpaired by unsatisfied judgement claims shall have been furnished.

AMENDATORY SECTION (Amending Order 88-02, filed 4/14/88)

WAC 434-19-195 Surety bond—Conditions defined.

As used in the act and these rules:

(1) (~~(An independent)~~) A commercial fundraiser shall be considered to "directly or indirectly receive contributions from the public on behalf of a charitable organization" when (a) the (~~(independent)~~) commercial fundraiser has authority over, retains control of, or has any claim to contributions received as a result of a solicitation; or (b) an entity other than the charitable organization shall receive or have access or claim to contributions received as a result of the solicitation.

(2)(a) (~~(An independent)~~) A commercial fundraiser shall be considered to be "compensated based upon funds raised or to be raised, number of solicitations made or to be made, or any other similar method" when (i) the amount of the (~~(independent)~~) commercial fundraiser's compensation cannot be determined prior to the commencement of the fundraising service; or (ii) any part of the arrangement between the charitable organization and the (~~(independent)~~) commercial fundraiser is contingent upon funds to be raised, solicitations to be made or any other similar method.

(b) (~~(An independent)~~) A commercial fundraiser shall not be considered to be "compensated based upon funds raised or to be raised, number of solicitations made or to be made, or any similar method" if (i) the fundraiser's compensation is based solely on the number of products supplied by the fundraiser to the charitable organization for resale by the charitable organization; and (ii) the charitable organization is free to establish the sales price of the product.

(3) (~~(An independent)~~) A commercial fundraiser shall be considered to "incur or be authorized to incur expenses on behalf of the charitable organization" when any expense relating to the solicitation may become the liability of the charitable organization and such expense is not paid by the (~~(independent)~~) commercial fundraiser at the time the expense is authorized, committed to or delivered, whichever occurs earliest.

REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 434-19-102 Conditions applicable to solicitations—Name of solicitor.

AMENDATORY SECTION (Amending Order 101, Promulgation, filed 12/8/67, effective 1/8/68)

WAC 44-01-010 Promulgation. Under the provisions of chapter 53, Laws of 1967 ex. sess., hereinafter designated as the Washington Charitable Trust Act or Charitable Trust Act, the (~~(attorney general)~~) secretary of state of the state of Washington hereby promulgates the following regulations to provide for the creation of the division of charitable trusts in the (~~(office of the attorney general)~~) corporations division in the office of the secretary of state of the state of Washington, to provide a register for the registration of all charitable trusts and trustees subject to (~~(said)~~) the Charitable Trust Act, and to provide for the administration of that act.

AMENDATORY SECTION (Amending Order 103, filed 12/8/71)

WAC 44-01-020 General duties of the attorney general and of charitable trustees. It is the duty of the attorney general to enforce the provisions of all charitable trusts in this state and to enforce the proper application of funds held in trust in this state for public, charitable purposes. Except as otherwise provided, the trustees of all charitable trusts and similar relationships, as defined in chapter 19.10 RCW and these regulations, are required to report the existence of their trust or other relationship and to report its administration on an annual or other basis thereafter, at the time and in the manner prescribed by said act and by (~~(these)~~) regulation(~~(s)~~).

AMENDATORY SECTION (Amending Order 101, filed 12/8/67, effective 1/8/68)

WAC 44-01-030 Creation of charitable trust division—Register of trustees. There is established in the office of the (~~(attorney general)~~) secretary of state, corporations division of the state of Washington, a (~~(division)~~) section of charitable trusts. The division of corporations, charitable trusts section shall establish and maintain in the Office of the (~~(Attorney General, Charitable Trust)~~) Secretary of State, Corporations Division, Olympia, Washington, a register of charitable trusts which shall contain a listing of all trustees subject to the provisions of the Washington Charitable Trust Act, and of the particular trust, foundation, or other relationship under which they hold property for charitable purposes.

AMENDATORY SECTION (Amending Order 103, filed 12/8/71)

WAC 44-01-100 Annual reports—Substance—Form. The annual reports shall contain the information required by the United States Internal Revenue Service in its Form 990 or Form 1041-A if no Form 990 is filed; and such further information as may be required by these regulations as

amended from time to time. The report shall specifically contain a statement of the current market value of assets of the charitable corporation or trust. Such report insofar as it contains the required information, may be submitted in the form of either:

(1) The Form 990, RETURN OF ORGANIZATION EXEMPT FROM INCOME TAX, filed with the United States Internal Revenue Service and Form 990-AR when required; or Form 1041-A or other tax return required to be filed under United States tax law and by these regulations; or

(2) A copy of the annual account filed by the trustee in any court having jurisdiction of the trust; or

(3) A copy of an audit certified as being true and correct and in accordance with generally accepted accounting principles by any certified public accountant and containing substantially the information required as an annual report by the ~~((attorney-general))~~ secretary of state; or

(4) A tax exempt organization required to file annual reports under chapter 19.10 RCW and not required to file federal tax returns because their gross receipts are not normally more than \$5,000 and which organizations are not annually audited by a certified public accountant shall submit under oath a statement showing that information required by IRS Form 990.

If any such alternative form is utilized and does not contain substantially all the information required by these rules, the form shall have attached to it one or more supplementary sheets providing such information.

AMENDATORY SECTION (Amending Order 103, filed 12/8/71)

WAC 44-01-110 Annual or periodic reports—Time for filing. The first annual report shall cover the first calendar or other fiscal year (as determined for federal tax reporting purposes) of the trust ending after the trust becomes subject to the act, whether or not such report covers a full twelve-month period. The report shall be filed on or before the fifteenth day of the sixth month after the close of said first calendar or other fiscal year.

Every trustee of a charitable trust subject to the reporting provisions of the Charitable Trust Act shall, subsequent to the filing of the first annual report, file an annual report for each subsequent year during the existence of the trust except as herein provided. All such subsequent annual reports shall cover the twelve-month period ending with the calendar or other fiscal year of the trust, and they shall be due on or before the fifteenth day of the sixth month after the close of such calendar or other fiscal year. A trust or other organization which commences reporting on either a calendar or fiscal year basis shall continue such method of reporting unless the ~~((attorney-general))~~ secretary of state permits a different method of reporting as provided in these regulations.

If any part of the income or principal of the charitable trust or corporation previously established was authorized or required to be applied to a charitable purpose on or before July 30, 1967, the first annual report shall be filed on or before January 31, 1968, unless filing of such report is suspended for any reason under the provisions of section 7, chapter 53, Laws of 1967 ex. sess.

If any part of the income or principal of a charitable trust or corporation previously exempted was authorized or required to be applied to a charitable purpose on or before August 9, 1971, the first annual report shall be filed on or before the fifteenth day of the sixth month after the close of the trust or corporation's first calendar or fiscal year ending after August 9, 1971.

The ~~((attorney-general))~~ secretary of state may suspend the filing of reports as to a particular trust for a reasonable, specifically designated time upon written application of the trustee filed with the ~~((attorney-general))~~ secretary of state, and after the ~~((attorney-general))~~ secretary of state has filed in the register of charitable trusts a written statement that the interests of the beneficiaries will not be prejudiced thereby and periodic reports are not required for proper supervision by ~~((his))~~ the secretary's office.

AMENDATORY SECTION (Amending Order 101, filed 12/8/67, effective 1/8/68)

WAC 44-01-120 Registration and reports—Executing and filing. All registration and annual reports and other reports required by the Charitable Trust Act, or by these regulations, shall be executed on affidavit by one or more trustees of the charitable trust, or by the chairman or secretary of the board submitting them. All such registration and annual reports and other reports and information shall be submitted to the ~~((Attorney-General, Charitable Trust))~~ Secretary of State, Corporations Division, ((Temple of Justice)) Republic Building, 505 East Union, Olympia, Washington, unless otherwise directed by the ((attorney-general)) secretary of state.

AMENDATORY SECTION (Amending Order 101, filed 12/8/67, effective 1/8/68)

WAC 44-01-130 Notice of application for tax exemption. The trustee of a charitable trust shall file with the ~~((attorney-general))~~ secretary of state a copy of any application for federal income tax exemption and also a copy of any application for exemption from real or personal property tax exemptions in the state of Washington.

AMENDATORY SECTION (Amending Order 101, filed 12/8/67, effective 1/8/68)

WAC 44-01-150 Duty to furnish information—In general. The trustees of all trusts subject to the Charitable Trust Act, and all other persons to whom the provisions of the act apply, shall furnish such further information and copies of records or other documents as and in the manner required from time to time by the ~~((attorney-general))~~ secretary of state in order to establish, maintain and keep current his register of trustees as provided by law, or for any other lawful purpose contemplated by the Charitable Trust Act. A request for information shall be in writing, signed by the ~~((attorney-general))~~ secretary of state or his or her representative, specifying as precisely as practicable the nature of the information desired and the nature of the instruments, reports, records, or other documents copies of which are requested for that purpose. Every person to whom such written request is directed, having such information or documents, shall comply with said written request within

thirty days after its receipt, unless the time is extended in writing.

The procedures specified in this regulation for the gathering of information are intended to supplement and not limit the powers of the ~~((attorney general))~~ secretary of state expressly granted in sections 10, 11 and 12, chapter 53, Laws of 1967 ex. sess., or any other law.

AMENDATORY SECTION (Amending Order 101, filed 12/8/67, effective 1/8/68)

WAC 44-01-160 Register—Inspection. The ~~((attorney general))~~ secretary of state will maintain the register of trustees in book or other suitable form, in which each trust or other relationship subject to the Washington Charitable Trust Act shall be recorded, together with all information pertinent thereto which the ~~((attorney general))~~ secretary of state deems necessary in the public interest.

The register and records of any charitable trust registered in the office of ~~((attorney general))~~ the secretary of state are matters of public record and shall be subject to reasonable inspection between the hours of 9:00 a.m. and 4:00 p.m. on any day on which the ~~((attorney general's))~~ secretary of state's office is open for business.

When any trust instrument contains a trust for mixed purposes, and any one or more of such purposes is a private charity rather than a public charity, such document shall be withheld from public inspection.

AMENDATORY SECTION (Amending Order 103, filed 12/8/71)

WAC 44-01-170 When trust becomes subject to act—Vested remainders. A trust is not exclusively for charitable purposes, within the meaning of RCW ~~((19-10.040))~~ 11.110.040, when the instrument creating it contains a trust for several or mixed purposes, and any one or more of such purposes is not charitable within the meaning of RCW ~~((19-10.020))~~ 11.110.020, as enacted or hereafter amended. Such instrument shall be withheld from public inspection by the ~~((attorney general))~~ secretary of state and no information as to such noncharitable purposes shall be made public.

Annual reporting of such trusts to the ~~((attorney general))~~ secretary of state, as now required by RCW ~~((19-10.060 or 19-10.070))~~ 11.110.060 or 11.110.070, or as hereafter amended, and by these regulations shall commence within one year after trust income or principal is authorized or required to be used for a charitable purpose.

When a trust consists of a vested charitable remainder preceded by a term or life estate, a copy of the instrument only shall be filed by the trustee or by the term or life tenant, within two months after commencement of the term or life estate. Registration and annual reporting as required by RCW ~~((19-10.060 or 19-10.070))~~ 11.110.060 or 11.110.070 (as the same may be hereafter amended) and by these regulations shall be required only upon the termination of such term or life estate or when trust income or principal is authorized or required to be used for a charitable purpose, whichever occurs first.

If the trust instrument contains only contingent gifts or remainders to charitable purposes, no charitable trust shall be deemed created until a charitable gift or remainder is legally

vested. The first registration or report of such trust shall be filed within two months after trust income or principal is authorized or required to be used for a charitable purpose.

WSR 93-22-092
RESCISSION OF EMERGENCY RULES
DEPARTMENT OF
VETERANS AFFAIRS
[Filed November 2, 1993, 1:54 p.m.]

Date of Adoption: November 2, 1993

Purpose: Rescission of existing emergency WAC 484-20-065 (adopted October 6, 1993) which establishes Title XIX eligibility for residents of state's veterans homes, and reversion to prior permanent WAC 484-20-065.

Citation of Existing Rules Affected by this Order: Rescinding emergency WAC 484-20-065.

Statutory Authority for Adoption: Chapter 43.60A RCW.

Effective Date of Rule: Immediately.

November 2, 1993
A. J. "Beau" Bergeron
Director

WSR 93-22-009
NOTICE OF PUBLIC MEETINGS
COMMUNITY ECONOMIC
REVITALIZATION BOARD
 [Memorandum—October 18, 1993]

The location of the November 18, 1993, meeting of the CERB members has been changed from SeaTac Airport to Nendels at Southcenter in Tukwila.

Any questions regarding the CERB meetings should be sent to:

CERB Administrator
 Community Economic Revitalization Board
 c/o Department of Trade and Economic Development
 2001 6th Avenue, Suite 2700
 Seattle, WA 98121
 (206) 464-6282

WSR 93-22-012
NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF HEALTH
 (Chiropractic Disciplinary Board)
 [Memorandum—October 20, 1993]

The following future meeting dates have been scheduled for the Washington State Chiropractic Disciplinary Board for the year 1994.

| | | |
|--------------------|------------------------|---------|
| January 20, 1994 | Tyee Hotel | Olympia |
| February 17, 1994 | Tyee Hotel | Olympia |
| March 17, 1994 | Sea-Tac Marriott Hotel | Seattle |
| April 21, 1994 | Tyee Hotel | Olympia |
| May 19, 1994 | Tyee Hotel | Olympia |
| June 16, 1994 | Tyee Hotel | Olympia |
| July 21, 1994 | Tyee Hotel | Olympia |
| August 18, 1994 | Red Lion | Spokane |
| September 15, 1994 | Tyee Hotel | Olympia |
| October 20, 1994 | Sea-Tac Marriott Hotel | Seattle |
| November 17, 1994 | Tyee Hotel | Olympia |
| December 15, 1994 | Tyee Hotel | Olympia |

The address for the Tyee Hotel is 500 Tyee Drive S.W., Tumwater, WA 98501. The address for the Marriott is 3201 South 176th Street, Seattle, WA 98108.

WSR 93-22-017
RULES COORDINATOR
MARINE EMPLOYEES' COMMISSION
 [Filed October 26, 1993, 3:13 p.m.]

Pursuant to RCW 34.05.310(3), on October 22, 1993, the Marine Employees' Commission designated Louis O. Stewart as its rules coordinator.

The Marine Employees' Commission's mailing address is Marine Employees' Commission, Evergreen Plaza Building, P.O. Box 40902, Olympia, WA 98504-0902.

Janis Lien
 Administrative Assistant

WSR 93-22-018
NOTICE OF PUBLIC MEETINGS
TRANSPORTATION COMMISSION
 [Memorandum—October 22, 1993]

The November 1993 Washington State Transportation Commission meeting will be held at 1:00 p.m. on Monday, November 22, and 9:00 a.m. on Tuesday, November 23, 1993, at the Red Lion Inn, 510 Kelso Drive, Kelso, WA. There also will be committee meetings at 9:00 a.m., Monday, November 22, at the Kelso Red Lion Inn.

The December 1993 Washington State Transportation Commission meeting will be held at 1:00 p.m. on Wednesday, December 15, and 9:00 a.m. on Thursday, December 16, 1993, in the Transportation Commission Room (1D2), Transportation Building, Olympia, Washington. There will be committee meetings at 9:00 a.m., Wednesday, October 20, in the Transportation Building, Rooms 1D2 and 3F21, Olympia, Washington.

WSR 93-22-020
NOTICE OF PUBLIC MEETINGS
SOUTH PUGET SOUND
COMMUNITY COLLEGE
 [Memorandum—October 25, 1993]

SPECIAL BOARD OF TRUSTEES MEETING

Thursday, November 18, 1993
 Boardroom, Building 25
 South Puget Sound Community College
 2011 Mottman Road S.W.
 Olympia, WA 98512

SPECIAL MEETING: Under RCW 42.30.080, a special meeting of the board of trustees, Community College District 24, South Puget Sound Community College, will be held on Thursday, November 18, 1993, at 7:30 a.m., in the Boardroom, Student and Administrative Services Building 25 at South Puget Sound Community College, 2011 Mottman Road S.W., Olympia, WA 98512.

STUDY SESSION: The board of trustees of South Puget Sound Community College District 24 will meet in a study session on Thursday, November 18, 1993, beginning at 7:30 a.m. in the Boardroom, Student and Administrative Services Building 25 at South Puget Sound Community College, 2011 Mottman Road S.W., Olympia, WA 98512 to discuss board of trustees goals for 1993-94. No action will be taken at that time as a result of the discussion.

If you require special accommodations during your attendance at the board study session, please contact Patty Pynch at 754-7711 ext 202 one day before the scheduled meeting.

MISCELLANEOUS

WSR 93-22-021
NOTICE OF PUBLIC MEETINGS
GROWTH PLANNING
HEARINGS BOARDS
 [Memorandum—October 27, 1993]

Wednesday - November 10, 1993
 10:00 a.m.

McCleary Mansion
 111 West 21st Avenue, Suite #1
 Olympia, WA 98504-0953

WSR 93-22-059
NOTICE OF PUBLIC MEETINGS
COUNCIL ON
VOCATIONAL-TECHNICAL EDUCATION
 [Memorandum—October 29, 1993]

November 4-5, 1993
 West Coast Sea-Tac Hotel
 18220 Pacific Highway South
 Seattle, WA

November 4 Pacific Room 2:00 p.m. - 5:00 p.m.
 November 5 Olympic Room 8:30 a.m. - 12:20 p.m.

The meeting site is barrier free. People needing special accommodations should contact the council office at (206) 573-3715.

WSR 93-22-060
NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF
NATURAL RESOURCES
 (Board of Natural Resources)
 [Memorandum—November 1, 1993]

January 4, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

February 1, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

March 1, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

April 5, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

May 3, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

June 7, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

July 5, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

August 2, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

September 6, 1994, 9 a.m., Room 172, Natural Resources Building, [Olympia,] Washington

October 4, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

November 1, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

December 6, 1994, 9 a.m., Room 172, Natural Resources Building, Olympia, Washington

WSR 93-22-061
NOTICE OF PUBLIC MEETINGS
WASHINGTON HARDWOODS COMMISSION
 [Memorandum—October 28, 1993]

There will be a meeting of the Washington State Hardwoods Commission on November 18, 1993, at 8:30 a.m. until completed at the BAC Building, 919 Lakeridge Way, Olympia, WA.

WSR 93-22-062
NOTICE OF PUBLIC MEETINGS
TACOMA COMMUNITY COLLEGE
 [Memorandum—October 25, 1993]

The Tacoma Community College board of trustees is cancelling their regular meeting scheduled for November 11, 1993, at 4:00 p.m.

A special meeting is being called for Tuesday, November 16, 1993, at 3:00 p.m. in the Baker Room, LRC, Building 7. Prior to the special meeting a work session of the board will begin at 12:00 noon.

WSR 93-22-069
NOTICE OF PUBLIC MEETINGS
BELLINGHAM TECHNICAL COLLEGE
 [Memorandum—November 1, 1993]

The regularly scheduled meeting of the board of trustees of Bellingham Technical College will be held on Thursday, November 18, 1993, 9-11 a.m., in the Bellingham Technical College Building G Conference Center A.

WSR 93-22-070
NOTICE OF PUBLIC MEETINGS
WORKFORCE TRAINING AND
EDUCATION COORDINATING BOARD
 [Memorandum—October 28, 1993]

NOVEMBER 17-18, 1993
 SPOKANE COMMUNITY COLLEGE
 16TH AVENUE AND NOB HILL BOULEVARD
 SPOKANE, WASHINGTON

November 17, Lair Building, Std Center, Little Foot Room A, 1:00-2:30 p.m., the planning and coordination (P/C) and outcomes and evaluation (O/E) committees will meet jointly to discuss the comprehensive plan.

Little Foot Room A, 2:45-4:00 p.m., the P/C committee will discuss the Carl D. Perkins Vocational and Applied Technology Education Act and comprehensive plan policy issues.

Little Foot Room B, 2:45-4:00 p.m., the O/E committee will meet to discuss the priority targets for excellence, the comprehensive plan chapter on system accountability and other items.

Campus Tour, 4:00-4:45 p.m., WTECB will tour the Spokane Community College campus.

Spokane Sheraton Hotel, 6:00-8:00 p.m., the Workforce Training and Education Coordinating Board (WTECB) and State Board of Education will meet jointly for dinner to discuss their roles and approaches to mutual involvement with workforce training issues for the state of Washington.

November 18, District Administration Building, Board Room, 8:00 a.m. to 12:30 p.m., WTECB will hold its regular business meeting on Thursday, November 18, beginning at 8:00 a.m. in the board room of the District Administration Building. Reports will be given by the chair and executive director. The board will discuss the NCSL "Investing in People" project activities, European study tour, comprehensive plan, targets for excellence, HB 1820 projects update, and legislative agendas for the delivery systems. Action is anticipated on two of the Carl Perkins planning issues. The board will hold an executive session for the purpose of reviewing the performance of a public employee.

People needing special accommodations, please call Deifi Stolz at (206) 753-5677 or SCAN 234-5677.

WSR 93-22-080
NOTICE OF PUBLIC MEETINGS
OFFICE OF MARINE SAFETY
[Memorandum—November 1, 1993]

There will be a special meeting of the Oregon/Washington Columbia River Oil Spill and Marine Safety Committee on Monday, November 22, 1993, at 10 a.m.

The meeting will be held at the following location:

Two World Trade Center
Mezzanine Level, Rooms 3 and 4
26 S.W. Salmon
Portland, OR

For more information about this meeting, please contact Jeff Fishel at (206) 664-9124.

WSR 93-22-094
NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF HEALTH
(Board on Fitting and Dispensing of Hearing Aids)
[Memorandum—October 27, 1993]

- March 18th: Open business meeting
Tentative Site: Sea-Tac area - to be announced
- May 5th: Administration of licensure examination
6th: Open business meeting - times to be announced
Tentative Site: Sea-Tac area - to be announced
- August Open business meeting - date and site to be announced

Tentatively scheduled for an Eastern Washington city

- November 17th: Administration of licensure examination
18th: Open business meeting - times to be announced
Tentative Site: Sea-Tac area - to be announced

For information: Department of Health
Board on Fitting and Dispensing of Hearing Aids
1300 Quince Street S.E.
Mailstop 7869
Olympia, WA 98504-7869
Janice K. Boden, Program Manager
(206) 753-3199

WSR 93-22-095
NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF HEALTH
(Board of Massage)
[Memorandum—October 27, 1993]

- January 9th: Closed session for work on examination
10th: Open business meeting
Tentative Site: Firgrove Business Park
2413 Pacific Avenue
Olympia, WA
- April 17th: Closed session for work on examination
18th: Open business meeting
Tentative Site: Somewhere in Spokane - to be announced
- July 31st: Closed session for work on examination
- August 1st: Open business meeting
Tentative Site: Firgrove Business Park
2413 Pacific Avenue
Olympia, WA

For information: Department of Health
Board of Massage
1300 Quince Street S.W.
Mailstop 7869
Olympia, WA 98504-7869
Janice K. Boden, Program Manager
(206) 753-3199

WSR 93-22-114
NOTICE OF PUBLIC MEETINGS
HUMAN RIGHTS COMMISSION
[Memorandum—November 3, 1993]

The Washington State Human Rights Commission will hold its December regular commission meeting by telephone conference call on December 16, 1993, beginning at 10:00 a.m. The telephone conference call will originate at the office of the Washington State Human Rights Commission, 711 South Capitol Way, Suite 402, Olympia, (206) 753-4876, and is being held to close cases and to conduct a brief business meeting. An executive session will be convened if necessary.

MISCELLANEOUS

WSR 93-22-118
ATTORNEY GENERAL'S OPINION

[Filed November 3, 1993, 11:48 a.m.]

NOTICE OF REQUEST FOR ATTORNEY GENERAL'S OPINION

WASHINGTON ATTORNEY GENERAL

The Washington Attorney General issues formal published opinions in response to requests by the heads of state agencies, state legislators, and county prosecuting attorneys. When it appears that individuals outside the Attorney General's Office have information or expertise that will assist in the preparation of a particular opinion, a summary of the opinion request will be published in the state register. If you would like additional information about the Attorney General's opinions process or any opinion request summarized in the register, call the Attorney General's Office at (206) 753-4114, or write to the Solicitor General, Office of the Attorney General, 905 Plum Street, P.O. Box 40100, Olympia, WA 98504-0100.

During the period covered by this register there are no opinion requests for which the Attorney General's Office seeks public input.

MISCELLANEOUS

Table of WAC Sections Affected

KEY TO TABLE

This table covers the current calendar year through this issue of the Register and should be used to locate rules amended, adopted, or repealed subsequent to the publication date of the latest WAC or Supplement.

Symbols:

- AMD = Amendment of existing section
- A/R = Amending and recodifying a section
- DECOD = Decodification of an existing section
- NEW = New section not previously codified
- OBJEC = Notice of objection by Joint Administrative Rules Review Committee
- PREP = Preproposal comments
- RE-AD = Readoption of existing section
- RECOD = Recodification of previously codified section
- REP = Repeal of existing section
- RESCIND = Rescind previous emergency rule
- REVIEW = Review of previously adopted rule

Suffixes:

- P = Proposed action
- C = Continuance of previous proposal
- E = Emergency action
- S = Supplemental notice
- W = Withdrawal of proposed action
- No suffix means permanent action

WAC # shows the section number under which an agency rule is or will be codified in the Washington Administrative Code.

WSR # shows the issue of the Washington State Register where the document may be found; the last three digits identify the document within the issue.

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|----------|-------|-----------|----------|-------|-----------|-----------|-------|-----------|
| 4-24-010 | REP-P | 93-08-089 | 4-25-141 | REP | 93-12-064 | 4-25-640 | NEW | 93-22-046 |
| 4-24-010 | REP | 93-12-064 | 4-25-142 | REP-P | 93-08-089 | 4-25-650 | NEW-P | 93-17-076 |
| 4-24-020 | REP-P | 93-08-089 | 4-25-142 | REP | 93-12-064 | 4-25-650 | NEW | 93-22-090 |
| 4-24-020 | REP | 93-12-064 | 4-25-185 | REP-P | 93-22-076 | 4-25-660 | NEW-P | 93-17-076 |
| 4-24-021 | REP-P | 93-08-089 | 4-25-186 | REP-P | 93-22-076 | 4-25-660 | NEW | 93-22-090 |
| 4-24-021 | REP | 93-12-064 | 4-25-187 | REP-P | 93-22-076 | 4-25-661 | NEW-P | 93-17-076 |
| 4-24-030 | REP-P | 93-08-089 | 4-25-188 | REP-P | 93-22-076 | 4-25-661 | NEW | 93-22-046 |
| 4-24-030 | REP | 93-12-064 | 4-25-190 | REP-P | 93-08-089 | 4-25-662 | NEW-P | 93-17-076 |
| 4-24-040 | REP-P | 93-08-089 | 4-25-190 | REP | 93-12-064 | 4-25-662 | NEW-W | 93-22-073 |
| 4-24-040 | REP | 93-12-064 | 4-25-191 | REP-P | 93-08-089 | 4-25-710 | NEW-P | 93-08-098 |
| 4-24-041 | REP-P | 93-08-089 | 4-25-191 | REP | 93-12-064 | 4-25-710 | NEW | 93-12-071 |
| 4-24-041 | REP | 93-12-064 | 4-25-220 | REP-P | 93-17-075 | 4-25-720 | NEW-P | 93-08-099 |
| 4-24-050 | REP-P | 93-08-089 | 4-25-220 | REP | 93-22-074 | 4-25-720 | NEW | 93-12-070 |
| 4-24-050 | REP | 93-12-064 | 4-25-260 | REP-P | 93-08-089 | 4-25-721 | NEW-P | 93-08-100 |
| 4-24-060 | REP-P | 93-08-089 | 4-25-260 | REP | 93-12-064 | 4-25-721 | NEW | 93-12-069 |
| 4-24-060 | REP | 93-12-064 | 4-25-280 | REP-P | 93-22-076 | 4-25-722 | NEW-P | 93-17-072 |
| 4-24-070 | REP-P | 93-08-089 | 4-25-300 | REP-P | 93-22-076 | 4-25-722 | NEW | 93-22-047 |
| 4-24-070 | REP | 93-12-064 | 4-25-320 | REP-P | 93-22-076 | 4-25-730 | NEW-P | 93-08-101 |
| 4-24-080 | REP-P | 93-08-089 | 4-25-360 | REP-P | 93-08-089 | 4-25-730 | NEW | 93-12-068 |
| 4-24-080 | REP | 93-12-064 | 4-25-360 | REP | 93-12-064 | 4-25-740 | NEW-P | 93-08-102 |
| 4-24-090 | REP-P | 93-08-089 | 4-25-400 | NEW-P | 93-08-090 | 4-25-740 | NEW | 93-12-067 |
| 4-24-090 | REP | 93-12-064 | 4-25-400 | NEW | 93-12-063 | 4-25-750 | NEW-P | 93-17-073 |
| 4-24-101 | REP-P | 93-08-089 | 4-25-510 | NEW-P | 93-08-091 | 4-25-750 | NEW | 93-22-089 |
| 4-24-101 | REP | 93-12-064 | 4-25-510 | NEW | 93-12-077 | 4-25-755 | NEW-P | 93-08-103 |
| 4-24-110 | REP-P | 93-08-089 | 4-25-511 | NEW-P | 93-08-092 | 4-25-755 | NEW | 93-12-066 |
| 4-24-110 | REP | 93-12-064 | 4-25-511 | NEW | 93-12-076 | 4-25-760 | NEW-P | 93-08-104 |
| 4-24-120 | REP-P | 93-08-089 | 4-25-520 | NEW-P | 93-08-093 | 4-25-760 | NEW | 93-12-065 |
| 4-24-120 | REP | 93-12-064 | 4-25-520 | NEW | 93-14-050 | 4-25-780 | NEW-P | 93-22-077 |
| 4-24-131 | REP-P | 93-08-089 | 4-25-521 | NEW-P | 93-22-088 | 4-25-810 | NEW-P | 93-22-078 |
| 4-24-131 | REP | 93-12-064 | 4-25-522 | NEW-P | 93-22-088 | 4-25-811 | NEW-P | 93-22-078 |
| 4-24-140 | REP-P | 93-08-089 | 4-25-530 | NEW-P | 93-08-094 | 4-25-812 | NEW-P | 93-22-078 |
| 4-24-140 | REP | 93-12-064 | 4-25-530 | NEW | 93-12-075 | 4-25-813 | NEW-P | 93-22-078 |
| 4-24-150 | REP-P | 93-08-089 | 4-25-540 | NEW-P | 93-08-095 | 4-25-820 | NEW-P | 93-22-079 |
| 4-24-150 | REP | 93-12-064 | 4-25-540 | NEW | 93-12-074 | 4-25-920 | NEW-P | 93-22-075 |
| 4-25-010 | REP-P | 93-08-089 | 4-25-550 | NEW-P | 93-08-096 | 10-04-020 | AMD-P | 93-07-097 |
| 4-25-010 | REP | 93-12-064 | 4-25-550 | NEW | 93-12-073 | 10-04-020 | AMD | 93-10-098 |
| 4-25-040 | REP-P | 93-08-089 | 4-25-551 | NEW-P | 93-08-097 | 10-08-150 | AMD-P | 93-07-096 |
| 4-25-040 | REP | 93-12-064 | 4-25-551 | NEW | 93-12-072 | 10-08-150 | AMD | 93-10-097 |
| 4-25-060 | REP-P | 93-17-075 | 4-25-600 | NEW-P | 93-17-076 | 16-08-021 | AMD-P | 93-07-021 |
| 4-25-060 | REP | 93-22-045 | 4-25-600 | NEW | 93-22-046 | 16-08-021 | AMD-E | 93-07-022 |
| 4-25-080 | AMD-P | 93-17-074 | 4-25-610 | NEW-P | 93-17-076 | 16-08-021 | AMD | 93-10-059 |
| 4-25-080 | AMD | 93-22-044 | 4-25-610 | NEW | 93-22-046 | 16-08-022 | NEW-P | 93-07-021 |
| 4-25-100 | REP-P | 93-17-075 | 4-25-620 | NEW-P | 93-17-076 | 16-08-022 | NEW-E | 93-07-022 |
| 4-25-100 | REP | 93-22-045 | 4-25-620 | NEW | 93-22-046 | 16-08-022 | NEW | 93-10-059 |
| 4-25-120 | REP-P | 93-17-075 | 4-25-622 | NEW-P | 93-17-076 | 16-08-141 | AMD-P | 93-07-021 |
| 4-25-120 | REP | 93-22-045 | 4-25-622 | NEW | 93-22-046 | 16-08-141 | AMD-E | 93-07-022 |
| 4-25-130 | REP-P | 93-17-075 | 4-25-630 | NEW-P | 93-17-076 | 16-08-141 | AMD | 93-10-059 |
| 4-25-130 | REP | 93-22-074 | 4-25-630 | NEW | 93-22-046 | 16-08-151 | AMD-P | 93-07-021 |
| 4-25-140 | REP-P | 93-08-089 | 4-25-631 | NEW-P | 93-17-076 | 16-08-151 | AMD-E | 93-07-022 |
| 4-25-140 | REP | 93-12-064 | 4-25-631 | NEW | 93-22-046 | 16-08-151 | AMD | 93-10-059 |
| 4-25-141 | REP-P | 93-08-089 | 4-25-640 | NEW-P | 93-17-076 | 16-10-010 | NEW-P | 93-04-113 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|-------|-----------|--------------|---------|-----------|
| 16-10-010 | NEW-W | 93-06-008 | 16-147-070 | NEW-P | 93-20-036 | 16-218-010 | AMD-P | 93-12-134 |
| 16-10-010 | NEW-P | 93-06-076 | 16-147-080 | NEW-P | 93-20-036 | 16-218-010 | AMD | 93-15-069 |
| 16-10-010 | NEW | 93-10-046 | 16-147-090 | NEW-P | 93-20-036 | 16-218-02001 | AMD-P | 93-12-134 |
| 16-10-020 | NEW-P | 93-04-113 | 16-147-100 | NEW-P | 93-20-036 | 16-218-02001 | AMD | 93-15-069 |
| 16-10-020 | NEW-W | 93-06-008 | 16-147-110 | NEW-P | 93-20-036 | 16-218-030 | NEW-P | 93-12-134 |
| 16-10-020 | NEW-P | 93-06-076 | 16-147-120 | NEW-P | 93-20-036 | 16-218-030 | NEW | 93-15-069 |
| 16-10-020 | NEW | 93-10-046 | 16-147-130 | NEW-P | 93-20-036 | 16-219-010 | NEW-P | 93-12-128 |
| 16-10-030 | NEW-P | 93-04-113 | 16-147-140 | NEW-P | 93-20-036 | 16-219-010 | NEW | 93-16-017 |
| 16-10-030 | NEW-W | 93-06-008 | 16-147-150 | NEW-P | 93-20-036 | 16-219-014 | NEW-E | 93-18-064 |
| 16-10-030 | NEW-P | 93-06-076 | 16-201 | NEW-C | 93-18-011 | 16-219-015 | NEW-P | 93-12-128 |
| 16-10-030 | NEW | 93-10-046 | 16-201 | NEW-C | 93-19-066 | 16-219-015 | NEW-E | 93-13-038 |
| 16-46-005 | NEW-P | 93-16-088 | 16-201-010 | NEW-P | 93-12-044 | 16-219-015 | RESCIND | 93-13-045 |
| 16-46-005 | NEW | 93-19-125 | 16-201-010 | NEW | 93-22-093 | 16-219-015 | NEW-E | 93-13-046 |
| 16-46-010 | AMD-P | 93-16-088 | 16-201-020 | NEW-P | 93-12-044 | 16-219-015 | NEW | 93-16-017 |
| 16-46-010 | AMD | 93-19-125 | 16-201-020 | NEW | 93-22-093 | 16-219-015 | REP-P | 93-18-061 |
| 16-46-020 | AMD-P | 93-16-088 | 16-201-025 | NEW-P | 93-12-044 | 16-219-015 | RESCIND | 93-18-063 |
| 16-46-020 | AMD | 93-19-125 | 16-201-025 | NEW | 93-22-093 | 16-219-015 | AMD-E | 93-18-064 |
| 16-46-030 | AMD-P | 93-16-088 | 16-201-028 | NEW-P | 93-12-044 | 16-219-015 | REP-W | 93-22-072 |
| 16-46-030 | AMD | 93-19-125 | 16-201-028 | NEW | 93-22-093 | 16-219-016 | NEW-E | 93-18-004 |
| 16-46-035 | NEW-P | 93-16-088 | 16-201-030 | NEW-P | 93-12-044 | 16-219-016 | RESCIND | 93-18-063 |
| 16-46-035 | NEW | 93-19-125 | 16-201-030 | NEW | 93-22-093 | 16-219-016 | NEW-E | 93-18-064 |
| 16-46-040 | AMD-P | 93-16-088 | 16-201-040 | NEW-P | 93-12-044 | 16-219-016 | NEW-E | 93-18-064 |
| 16-46-040 | AMD | 93-19-125 | 16-201-040 | NEW | 93-22-093 | 16-219-020 | NEW-P | 93-12-128 |
| 16-46-045 | NEW-P | 93-16-088 | 16-201-050 | NEW-P | 93-12-044 | 16-219-020 | NEW-E | 93-13-038 |
| 16-46-045 | NEW | 93-19-125 | 16-201-050 | NEW | 93-22-093 | 16-219-020 | RESCIND | 93-13-045 |
| 16-46-050 | REP-P | 93-16-088 | 16-201-060 | NEW-P | 93-12-044 | 16-219-020 | NEW-E | 93-13-046 |
| 16-46-050 | REP | 93-19-125 | 16-201-060 | NEW | 93-22-093 | 16-219-020 | NEW | 93-16-017 |
| 16-46-060 | REP-P | 93-16-088 | 16-201-070 | NEW-P | 93-12-044 | 16-219-020 | REP-P | 93-18-061 |
| 16-46-060 | REP | 93-19-125 | 16-201-070 | NEW | 93-22-093 | 16-219-020 | RESCIND | 93-18-063 |
| 16-46-070 | AMD-P | 93-16-088 | 16-201-080 | NEW-P | 93-12-044 | 16-219-020 | REP-E | 93-18-064 |
| 16-46-070 | AMD | 93-19-125 | 16-201-080 | NEW | 93-22-093 | 16-219-020 | REP-W | 93-22-072 |
| 16-54-010 | AMD-P | 93-16-089 | 16-201-100 | NEW-P | 93-12-044 | 16-219-025 | NEW-P | 93-12-128 |
| 16-54-010 | AMD | 93-19-126 | 16-201-100 | NEW | 93-22-093 | 16-219-025 | NEW-E | 93-13-038 |
| 16-54-020 | AMD-P | 93-16-089 | 16-201-110 | NEW-P | 93-12-044 | 16-219-025 | RESCIND | 93-13-045 |
| 16-54-020 | AMD | 93-19-126 | 16-201-110 | NEW | 93-22-093 | 16-219-025 | NEW-E | 93-13-046 |
| 16-54-035 | AMD-P | 93-16-089 | 16-201-120 | NEW-P | 93-12-044 | 16-219-025 | NEW | 93-16-017 |
| 16-54-035 | AMD | 93-19-126 | 16-201-120 | NEW | 93-22-093 | 16-219-025 | REP-P | 93-18-061 |
| 16-54-135 | AMD-P | 93-16-089 | 16-201-130 | NEW-P | 93-12-044 | 16-219-025 | RESCIND | 93-18-063 |
| 16-54-135 | AMD | 93-19-126 | 16-201-130 | NEW | 93-22-093 | 16-219-025 | REP-E | 93-18-064 |
| 16-70-005 | NEW-P | 93-16-090 | 16-201-140 | NEW-P | 93-12-044 | 16-219-025 | REP-W | 93-22-072 |
| 16-70-005 | NEW | 93-19-127 | 16-201-140 | NEW | 93-22-093 | 16-219-026 | NEW-E | 93-18-004 |
| 16-70-010 | AMD-P | 93-16-090 | 16-201-150 | NEW-P | 93-12-044 | 16-219-026 | RESCIND | 93-18-063 |
| 16-70-010 | AMD | 93-19-127 | 16-201-150 | NEW | 93-22-093 | 16-219-026 | NEW-E | 93-18-064 |
| 16-70-020 | AMD-P | 93-16-090 | 16-201-160 | NEW-P | 93-12-044 | 16-219-026 | NEW-E | 93-18-064 |
| 16-70-020 | AMD | 93-19-127 | 16-201-160 | NEW | 93-22-093 | 16-219-027 | RESCIND | 93-18-063 |
| 16-78-001 | REP-P | 93-16-091 | 16-201-170 | NEW-P | 93-12-044 | 16-219-027 | NEW-E | 93-18-064 |
| 16-78-001 | REP | 93-19-129 | 16-201-170 | NEW | 93-22-093 | 16-219-030 | NEW-P | 93-12-128 |
| 16-78-002 | REP-P | 93-16-091 | 16-201-180 | NEW-P | 93-12-044 | 16-219-030 | NEW-E | 93-13-038 |
| 16-78-002 | REP | 93-19-129 | 16-201-180 | NEW | 93-22-093 | 16-219-030 | RESCIND | 93-13-045 |
| 16-78-003 | REP-P | 93-16-091 | 16-201-190 | NEW-P | 93-12-044 | 16-219-030 | NEW-E | 93-13-046 |
| 16-78-003 | REP | 93-19-129 | 16-201-190 | NEW | 93-22-093 | 16-219-030 | NEW | 93-16-017 |
| 16-78-010 | REP-P | 93-16-091 | 16-201-200 | NEW-P | 93-12-044 | 16-219-030 | REP-P | 93-18-061 |
| 16-78-010 | REP | 93-19-129 | 16-201-200 | NEW | 93-22-093 | 16-219-030 | RESCIND | 93-18-063 |
| 16-78-020 | REP-P | 93-16-091 | 16-201-210 | NEW-P | 93-12-044 | 16-219-030 | REP-E | 93-18-064 |
| 16-78-020 | REP | 93-19-129 | 16-201-210 | NEW | 93-22-093 | 16-219-030 | REP-W | 93-22-072 |
| 16-78-030 | REP-P | 93-16-091 | 16-201-220 | NEW-P | 93-12-044 | 16-221-001 | REP-P | 93-21-085 |
| 16-78-030 | REP | 93-19-129 | 16-201-220 | NEW | 93-22-093 | 16-221-010 | REP-P | 93-21-085 |
| 16-88-010 | NEW-P | 93-16-092 | 16-201-230 | NEW-P | 93-12-044 | 16-221-020 | REP-P | 93-21-085 |
| 16-88-010 | NEW | 92-19-128 | 16-201-230 | NEW | 93-22-093 | 16-221-030 | REP-P | 93-21-085 |
| 16-88-020 | NEW-P | 93-16-092 | 16-201-240 | NEW-P | 93-12-044 | 16-221-040 | REP-P | 93-21-085 |
| 16-88-020 | NEW | 92-19-128 | 16-201-240 | NEW | 93-22-093 | 16-223-001 | REP-P | 93-21-084 |
| 16-88-030 | NEW-P | 93-16-092 | 16-201-250 | NEW-P | 93-12-044 | 16-223-002 | REP-P | 93-21-084 |
| 16-88-030 | NEW | 92-19-128 | 16-201-250 | NEW | 93-22-093 | 16-223-004 | REP-P | 93-21-084 |
| 16-88-040 | NEW-P | 93-16-092 | 16-201-260 | NEW-P | 93-12-044 | 16-223-005 | REP-P | 93-21-084 |
| 16-88-040 | NEW | 92-19-128 | 16-201-260 | NEW | 93-22-093 | 16-223-010 | REP-P | 93-21-084 |
| 16-101-700 | AMD-E | 93-19-041 | 16-201-270 | NEW-P | 93-12-044 | 16-223-020 | REP-P | 93-21-084 |
| 16-101-700 | AMD-P | 93-20-035 | 16-201-270 | NEW | 93-22-093 | 16-223-030 | REP-P | 93-21-084 |
| 16-147-010 | NEW-P | 93-20-036 | 16-201-280 | NEW-P | 93-12-044 | 16-223-040 | REP-P | 93-21-084 |
| 16-147-020 | NEW-P | 93-20-036 | 16-201-280 | NEW | 93-22-093 | 16-223-050 | REP-P | 93-21-084 |
| 16-147-030 | NEW-P | 93-20-036 | 16-201-290 | NEW-P | 93-12-044 | 16-223-060 | REP-P | 93-21-084 |
| 16-147-040 | NEW-P | 93-20-036 | 16-201-290 | NEW | 93-22-093 | 16-223-070 | REP-P | 93-21-084 |
| 16-147-050 | NEW-P | 93-20-036 | 16-218-001 | AMD-P | 93-12-134 | 16-228-228 | NEW-P | 93-18-061 |
| 16-147-060 | NEW-P | 93-20-036 | 16-218-001 | AMD | 93-15-069 | 16-228-228 | NEW-W | 93-22-072 |
| | | | | | | 16-228-900 | REP-P | 93-04-114 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|------------|-------|-----------|------------|-------|-----------|--------------|-------|-----------|
| 16-228-900 | REP-W | 93-06-007 | 16-229-220 | NEW-P | 93-12-044 | 16-354-020 | AMD | 93-17-019 |
| 16-228-900 | REP-P | 93-06-075 | 16-229-220 | NEW | 93-22-093 | 16-400-210 | AMD-E | 93-04-078 |
| 16-228-900 | REP | 93-10-047 | 16-229-230 | NEW-P | 93-12-044 | 16-400-210 | AMD-P | 93-04-103 |
| 16-228-905 | NEW-P | 93-04-114 | 16-229-230 | NEW | 93-22-093 | 16-400-210 | AMD | 93-07-105 |
| 16-228-905 | NEW-W | 93-06-007 | 16-229-240 | NEW-P | 93-12-044 | 16-403 | AMD-C | 93-17-102 |
| 16-228-905 | NEW-P | 93-06-075 | 16-229-240 | NEW | 93-22-093 | 16-403-220 | AMD-P | 93-13-141 |
| 16-228-905 | NEW | 93-10-047 | 16-229-250 | NEW-P | 93-12-044 | 16-403-220 | AMD | 93-18-065 |
| 16-228-910 | NEW-P | 93-04-114 | 16-229-250 | NEW | 93-22-093 | 16-409-015 | AMD-W | 93-05-022 |
| 16-228-910 | NEW-W | 93-06-007 | 16-229-260 | NEW-P | 93-12-044 | 16-409-065 | REP-W | 93-05-022 |
| 16-228-910 | NEW-P | 93-06-075 | 16-229-260 | NEW | 93-22-093 | 16-409-075 | AMD-W | 93-05-022 |
| 16-228-910 | NEW | 93-10-047 | 16-229-270 | NEW-P | 93-12-044 | 16-415 | PREP | 93-07-053 |
| 16-228-915 | NEW-P | 93-04-114 | 16-229-270 | NEW | 93-22-093 | 16-415-010 | REP-P | 93-21-087 |
| 16-228-915 | NEW-W | 93-06-007 | 16-229-280 | NEW-P | 93-12-044 | 16-415-020 | REP-P | 93-21-087 |
| 16-228-915 | NEW-P | 93-06-075 | 16-229-280 | NEW | 93-22-093 | 16-415-030 | REP-P | 93-21-087 |
| 16-228-915 | NEW | 93-10-047 | 16-229-300 | NEW-P | 93-12-044 | 16-415-040 | REP-P | 93-21-087 |
| 16-228-920 | NEW-P | 93-04-114 | 16-229-300 | NEW | 93-22-093 | 16-432 | PREP | 93-07-053 |
| 16-228-920 | NEW-W | 93-06-007 | 16-229-310 | NEW-P | 93-12-044 | 16-432-010 | REP-P | 93-21-086 |
| 16-228-920 | NEW-P | 93-06-075 | 16-229-310 | NEW | 93-22-093 | 16-432-020 | REP-P | 93-21-086 |
| 16-228-920 | NEW | 93-10-047 | 16-229-400 | NEW-P | 93-12-044 | 16-432-030 | REP-P | 93-21-086 |
| 16-228-925 | NEW-P | 93-04-114 | 16-229-400 | NEW | 93-22-093 | 16-432-040 | REP-P | 93-21-086 |
| 16-228-925 | NEW-W | 93-06-007 | 16-229-410 | NEW-P | 93-12-044 | 16-432-050 | REP-P | 93-21-086 |
| 16-228-925 | NEW-P | 93-06-075 | 16-229-410 | NEW | 93-22-093 | 16-432-060 | REP-P | 93-21-086 |
| 16-228-925 | NEW | 93-10-047 | 16-229-420 | NEW-P | 93-12-044 | 16-432-070 | REP-P | 93-21-086 |
| 16-228-930 | NEW-P | 93-04-114 | 16-229-420 | NEW | 93-22-093 | 16-432-080 | REP-P | 93-21-086 |
| 16-228-930 | NEW-W | 93-06-007 | 16-229-430 | NEW-P | 93-12-044 | 16-432-090 | REP-P | 93-21-086 |
| 16-228-930 | NEW-P | 93-06-075 | 16-229-430 | NEW | 93-22-093 | 16-432-100 | REP-P | 93-21-086 |
| 16-228-930 | NEW | 93-10-047 | 16-229-440 | NEW-P | 93-12-044 | 16-432-110 | REP-P | 93-21-086 |
| 16-229 | NEW-C | 93-18-011 | 16-229-440 | NEW | 93-22-093 | 16-432-120 | REP-P | 93-21-086 |
| 16-229 | NEW-C | 93-19-066 | 16-229-450 | NEW-P | 93-12-044 | 16-432-130 | REP-P | 93-21-086 |
| 16-229-010 | NEW-P | 93-12-044 | 16-229-450 | NEW | 93-22-093 | 16-461-011 | NEW-P | 93-08-060 |
| 16-229-010 | NEW | 93-22-093 | 16-229-470 | NEW-P | 93-12-044 | 16-461-011 | NEW-W | 93-12-047 |
| 16-229-015 | NEW-P | 93-12-044 | 16-229-470 | NEW | 93-22-093 | 16-462-030 | AMD-P | 93-13-091 |
| 16-229-015 | NEW | 93-22-093 | 16-229-480 | NEW-P | 93-12-044 | 16-462-030 | AMD | 93-17-022 |
| 16-229-020 | NEW-P | 93-12-044 | 16-229-480 | NEW | 93-22-093 | 16-470-92005 | NEW-E | 93-20-102 |
| 16-229-020 | NEW | 93-22-093 | 16-230 | AMD-C | 93-16-018 | 16-470-92010 | NEW-E | 93-20-102 |
| 16-229-025 | NEW-P | 93-12-044 | 16-230-250 | AMD-E | 93-12-038 | 16-470-92015 | NEW-E | 93-20-102 |
| 16-229-025 | NEW | 93-22-093 | 16-230-250 | AMD-P | 93-12-129 | 16-470-92020 | NEW-E | 93-20-102 |
| 16-229-030 | NEW-P | 93-12-044 | 16-230-250 | AMD | 93-17-041 | 16-470-92025 | NEW-E | 93-20-102 |
| 16-229-030 | NEW | 93-22-093 | 16-230-260 | AMD-E | 93-12-038 | 16-470-92030 | NEW-E | 93-20-102 |
| 16-229-040 | NEW-P | 93-12-044 | 16-230-260 | AMD-P | 93-12-129 | 16-470-92035 | NEW-E | 93-20-102 |
| 16-229-040 | NEW | 93-22-093 | 16-230-260 | AMD | 93-17-041 | 16-470-92040 | NEW-E | 93-20-102 |
| 16-229-050 | NEW-P | 93-12-044 | 16-230-270 | AMD-E | 93-12-038 | 16-532-120 | AMD-P | 93-06-083 |
| 16-229-050 | NEW | 93-22-093 | 16-230-270 | AMD-P | 93-12-129 | 16-532-120 | AMD | 93-09-014 |
| 16-229-060 | NEW-P | 93-12-044 | 16-230-270 | AMD | 93-17-041 | 16-555-010 | AMD-P | 93-04-094 |
| 16-229-060 | NEW | 93-22-093 | 16-230-280 | REP-E | 93-12-038 | 16-555-010 | AMD | 93-10-063 |
| 16-229-070 | NEW-P | 93-12-044 | 16-230-280 | REP-P | 93-12-129 | 16-555-020 | AMD-P | 93-04-094 |
| 16-229-070 | NEW | 93-22-093 | 16-230-280 | REP | 93-17-041 | 16-555-020 | AMD | 93-10-063 |
| 16-229-080 | NEW-P | 93-12-044 | 16-230-281 | NEW-E | 93-12-038 | 16-561-100 | NEW-P | 93-16-070 |
| 16-229-080 | NEW | 93-22-093 | 16-230-281 | NEW-P | 93-12-129 | 16-561-100 | NEW | 93-20-088 |
| 16-229-090 | NEW-P | 93-12-044 | 16-230-281 | NEW | 93-17-041 | 16-561-110 | NEW-P | 93-16-070 |
| 16-229-090 | NEW | 93-22-093 | 16-230-290 | AMD-E | 93-12-038 | 16-561-110 | NEW | 93-20-088 |
| 16-229-100 | NEW-P | 93-12-044 | 16-230-290 | AMD-P | 93-12-129 | 16-561-120 | NEW-P | 93-16-070 |
| 16-229-100 | NEW | 93-22-093 | 16-230-290 | AMD | 93-17-041 | 16-561-120 | NEW | 93-20-088 |
| 16-229-110 | NEW-P | 93-12-044 | 16-230-300 | REP-E | 93-12-038 | 16-570-040 | AMD-P | 93-07-085 |
| 16-229-110 | NEW | 93-22-093 | 16-230-300 | REP-P | 93-12-129 | 16-570-040 | AMD | 93-11-032 |
| 16-229-120 | NEW-P | 93-12-044 | 16-230-300 | REP | 93-17-041 | 16-602-020 | AMD-P | 93-15-099 |
| 16-229-120 | NEW | 93-22-093 | 16-230-871 | NEW-E | 93-19-049 | 16-602-020 | AMD | 93-19-082 |
| 16-229-130 | NEW-P | 93-12-044 | 16-316-470 | AMD-P | 93-19-124 | 16-602-040 | NEW-E | 93-12-039 |
| 16-229-130 | NEW | 93-22-093 | 16-316-474 | AMD-P | 93-19-124 | 16-602-040 | NEW-P | 93-15-100 |
| 16-229-140 | NEW-P | 93-12-044 | 16-316-525 | AMD-P | 93-19-124 | 16-602-040 | NEW | 93-19-081 |
| 16-229-140 | NEW | 93-22-093 | 16-316-572 | AMD-P | 93-19-124 | 16-620-150 | NEW-P | 93-17-059 |
| 16-229-150 | NEW-P | 93-12-044 | 16-316-701 | AMD-P | 93-19-124 | 16-620-150 | NEW | 93-22-013 |
| 16-229-150 | NEW | 93-22-093 | 16-316-715 | AMD-P | 93-19-124 | 16-620-270 | AMD-P | 93-17-059 |
| 16-229-160 | NEW-P | 93-12-044 | 16-316-717 | AMD-P | 93-19-124 | 16-620-270 | AMD | 93-22-013 |
| 16-229-160 | NEW | 93-22-093 | 16-316-719 | AMD-P | 93-19-124 | 16-674-002 | REP | 93-03-079 |
| 16-229-170 | NEW-P | 93-12-044 | 16-316-721 | AMD-P | 93-19-124 | 16-674-010 | AMD | 93-03-079 |
| 16-229-170 | NEW | 93-22-093 | 16-316-722 | NEW-P | 93-19-124 | 16-674-020 | REP | 93-03-079 |
| 16-229-180 | NEW-P | 93-12-044 | 16-316-723 | AMD-P | 93-19-124 | 16-674-060 | NEW | 93-03-079 |
| 16-229-180 | NEW | 93-22-093 | 16-316-724 | AMD-P | 93-19-124 | 16-674-070 | NEW | 93-03-079 |
| 16-229-200 | NEW-P | 93-12-044 | 16-316-727 | AMD-P | 93-19-124 | 16-674-080 | NEW | 93-03-079 |
| 16-229-200 | NEW | 93-22-093 | 16-316-729 | NEW-P | 93-19-124 | 16-674-090 | NEW | 93-03-079 |
| 16-229-210 | NEW-P | 93-12-044 | 16-316-731 | NEW-P | 93-19-124 | 16-674-100 | NEW | 93-03-079 |
| 16-229-210 | NEW | 93-22-093 | 16-354-020 | AMD-P | 93-13-090 | 16-678-001 | REP-P | 93-21-083 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 16-678-010 | REP-P | 93-21-083 | 50-60-010 | NEW-E | 93-21-022 | 51-11-0539 | AMD-P | 93-08-077 |
| 16-680-001 | REP-P | 93-21-082 | 50-60-020 | NEW-E | 93-21-022 | 51-11-0539 | AMD-W | 93-08-084 |
| 16-680-010 | REP-P | 93-21-082 | 50-60-030 | NEW-E | 93-21-022 | 51-11-0539 | AMD | 93-21-052 |
| 16-680-015 | REP-P | 93-21-082 | 50-60-040 | NEW-E | 93-21-022 | 51-11-0540 | AMD-P | 93-08-077 |
| 16-750-011 | AMD-P | 93-20-101 | 50-60-050 | NEW-E | 93-21-022 | 51-11-0540 | AMD-W | 93-08-084 |
| 16-750-015 | AMD-P | 93-20-101 | 50-60-060 | NEW-E | 93-21-022 | 51-11-0540 | AMD | 93-21-052 |
| 44-01-010 | AMD-E | 93-14-081 | 50-60-070 | NEW-E | 93-21-022 | 51-11-0542 | AMD-P | 93-08-077 |
| 44-01-010 | REP-P | 93-21-093 | 50-60-080 | NEW-E | 93-21-022 | 51-11-0542 | AMD-W | 93-08-084 |
| 44-01-010 | AMD-E | 93-22-066 | 50-60-090 | NEW-E | 93-21-022 | 51-11-0542 | AMD | 93-21-052 |
| 44-01-020 | AMD-E | 93-14-081 | 50-60-100 | NEW-E | 93-21-022 | 51-11-0601 | AMD-P | 93-08-077 |
| 44-01-020 | REP-P | 93-21-093 | 50-60-110 | NEW-E | 93-21-022 | 51-11-0601 | AMD-W | 93-08-084 |
| 44-01-020 | AMD-E | 93-22-066 | 50-60-120 | NEW-E | 93-21-022 | 51-11-0601 | AMD-W | 93-16-112 |
| 44-01-030 | AMD-E | 93-14-081 | 50-60-130 | NEW-E | 93-21-022 | 51-11-0601 | AMD-P | 93-16-113 |
| 44-01-030 | REP-P | 93-21-093 | 50-60-140 | NEW-E | 93-21-022 | 51-11-0601 | AMD-S | 93-20-129 |
| 44-01-030 | AMD-E | 93-22-066 | 50-60-150 | NEW-E | 93-21-022 | 51-11-0602 | AMD-S | 93-16-113 |
| 44-01-040 | REP-P | 93-21-093 | 50-60-160 | NEW-E | 93-21-022 | 51-11-0602 | AMD-S | 93-20-129 |
| 44-01-050 | REP-P | 93-21-093 | 50-60-170 | NEW-E | 93-21-022 | 51-11-0603 | AMD-P | 93-16-113 |
| 44-01-060 | REP-P | 93-21-093 | 51-04-015 | AMD-W | 93-14-017 | 51-11-0603 | AMD-S | 93-20-129 |
| 44-01-070 | REP-P | 93-21-093 | 51-04-015 | AMD-P | 93-16-110 | 51-11-0605 | AMD-S | 93-08-077 |
| 44-01-080 | REP-P | 93-21-093 | 51-04-018 | AMD-W | 93-14-017 | 51-11-0605 | AMD-W | 93-08-084 |
| 44-01-090 | REP-P | 93-21-093 | 51-04-018 | AMD-P | 93-16-110 | 51-11-0605 | AMD | 93-21-052 |
| 44-01-100 | AMD-E | 93-14-081 | 51-04-020 | AMD-W | 93-14-017 | 51-11-0606 | AMD-P | 93-08-077 |
| 44-01-100 | REP-P | 93-21-093 | 51-04-020 | AMD-P | 93-16-110 | 51-11-0606 | AMD-W | 93-08-084 |
| 44-01-100 | AMD-E | 93-22-066 | 51-04-025 | AMD-W | 93-14-017 | 51-11-0606 | AMD | 93-21-052 |
| 44-01-110 | AMD-E | 93-14-081 | 51-04-025 | AMD-P | 93-16-110 | 51-11-0607 | AMD-P | 93-08-077 |
| 44-01-110 | REP-P | 93-21-093 | 51-04-030 | AMD-W | 93-14-017 | 51-11-0607 | AMD-W | 93-08-084 |
| 44-01-110 | AMD-E | 93-22-066 | 51-04-030 | AMD-P | 93-16-110 | 51-11-0607 | AMD | 93-21-052 |
| 44-01-120 | AMD-E | 93-14-081 | 51-04-060 | AMD-W | 93-14-017 | 51-11-0608 | AMD-P | 93-08-077 |
| 44-01-120 | AMD-E | 93-14-081 | 51-04-060 | AMD-P | 93-16-110 | 51-11-0608 | AMD-W | 93-08-084 |
| 44-01-120 | REP-P | 93-21-093 | 51-04-060 | AMD-P | 93-16-110 | 51-11-0608 | AMD-W | 93-08-084 |
| 44-01-120 | AMD-E | 93-22-066 | 51-11-0101 | AMD-P | 93-08-077 | 51-11-0608 | AMD | 93-21-052 |
| 44-01-130 | AMD-E | 93-14-081 | 51-11-0101 | AMD-W | 93-08-084 | 51-11-0625 | AMD-P | 93-16-113 |
| 44-01-130 | REP-P | 93-21-093 | 51-11-0101 | AMD | 93-21-052 | 51-11-0625 | AMD-S | 93-20-129 |
| 44-01-130 | AMD-E | 93-22-066 | 51-11-0200 | AMD-P | 93-08-077 | 51-11-0626 | AMD-P | 93-16-113 |
| 44-01-140 | AMD-E | 93-14-081 | 51-11-0200 | AMD-W | 93-21-060 | 51-11-0626 | AMD-S | 93-20-129 |
| 44-01-150 | AMD-E | 93-14-081 | 51-11-0201 | AMD-P | 93-08-077 | 51-11-0627 | AMD-P | 93-16-113 |
| 44-01-150 | REP-P | 93-21-093 | 51-11-0201 | AMD-S | 93-20-129 | 51-11-0627 | AMD-S | 93-20-129 |
| 44-01-150 | AMD-E | 93-22-066 | 51-11-0201 | AMD | 93-21-052 | 51-11-0628 | AMD-P | 93-16-113 |
| 44-01-160 | AMD-E | 93-14-081 | 51-11-0401 | AMD-P | 93-08-077 | 51-11-0628 | AMD-S | 93-20-129 |
| 44-01-160 | REP-P | 93-21-093 | 51-11-0401 | AMD-W | 93-08-084 | 51-11-0629 | AMD-P | 93-16-113 |
| 44-01-160 | AMD-E | 93-22-066 | 51-11-0401 | AMD | 93-21-052 | 51-11-0629 | AMD-S | 93-20-129 |
| 44-01-170 | AMD-E | 93-14-081 | 51-11-0402 | AMD-P | 93-16-113 | 51-11-0630 | AMD-P | 93-16-113 |
| 44-01-170 | REP-P | 93-21-093 | 51-11-0402 | AMD-S | 93-20-129 | 51-11-0630 | AMD-S | 93-20-129 |
| 44-01-170 | AMD-E | 93-22-066 | 51-11-0502 | AMD-P | 93-08-077 | 51-11-0631 | AMD-P | 93-08-077 |
| 44-01-180 | REP-P | 93-21-093 | 51-11-0502 | AMD-W | 93-08-084 | 51-11-0631 | AMD-W | 93-08-084 |
| 44-10-030 | AMD-E | 93-07-017 | 51-11-0502 | AMD-W | 93-16-112 | 51-11-0631 | AMD | 93-21-052 |
| 50-14-020 | AMD-P | 93-11-087 | 51-11-0502 | AMD-P | 93-16-113 | 51-11-0700 | AMD-P | 93-08-077 |
| 50-14-020 | AMD | 93-13-142 | 51-11-0502 | AMD-E | 93-20-106 | 51-11-0700 | AMD-W | 93-21-060 |
| 50-14-030 | AMD-P | 93-11-087 | 51-11-0502 | AMD-S | 93-20-129 | 51-11-1000 | AMD-P | 93-08-077 |
| 50-14-030 | AMD | 93-13-142 | 51-11-0503 | AMD-P | 93-08-077 | 51-11-1000 | AMD-W | 93-21-060 |
| 50-14-040 | AMD-P | 93-11-087 | 51-11-0503 | AMD-W | 93-08-084 | 51-11-1006 | AMD-P | 93-16-113 |
| 50-14-040 | AMD | 93-13-142 | 51-11-0503 | AMD | 93-21-052 | 51-11-1006 | AMD-E | 93-20-106 |
| 50-14-050 | AMD-P | 93-11-087 | 51-11-0505 | AMD-P | 93-08-077 | 51-11-1006 | AMD-S | 93-20-129 |
| 50-14-050 | AMD | 93-13-142 | 51-11-0505 | AMD-W | 93-08-084 | 51-11-1100 | NEW-P | 93-08-077 |
| 50-14-060 | AMD-P | 93-11-087 | 51-11-0505 | AMD | 93-21-052 | 51-11-1100 | NEW | 93-21-052 |
| 50-14-060 | AMD | 93-13-142 | 51-11-0525 | AMD-P | 93-16-113 | 51-11-1101 | NEW-W | 93-08-084 |
| 50-14-070 | AMD-P | 93-11-087 | 51-11-0525 | AMD-S | 93-20-129 | 51-11-1101 | NEW-E | 93-20-106 |
| 50-14-070 | AMD | 93-13-142 | 51-11-0527 | AMD-P | 93-16-113 | 51-11-1102 | NEW-W | 93-08-084 |
| 50-14-080 | AMD-P | 93-11-087 | 51-11-0527 | AMD-S | 93-20-129 | 51-11-1103 | NEW-W | 93-08-084 |
| 50-14-080 | AMD | 93-13-142 | 51-11-0528 | AMD-P | 93-08-077 | 51-11-1104 | NEW-W | 93-08-084 |
| 50-14-090 | AMD-P | 93-11-087 | 51-11-0528 | AMD-W | 93-08-084 | 51-11-1105 | NEW-W | 93-08-084 |
| 50-14-090 | AMD | 93-13-142 | 51-11-0528 | AMD | 93-21-052 | 51-11-1106 | NEW-W | 93-08-084 |
| 50-14-100 | AMD-P | 93-11-087 | 51-11-0529 | AMD-P | 93-08-077 | 51-11-1107 | NEW-W | 93-08-084 |
| 50-14-100 | AMD | 93-13-142 | 51-11-0529 | AMD-W | 93-08-084 | 51-11-1108 | NEW-W | 93-08-084 |
| 50-14-110 | AMD-P | 93-11-087 | 51-11-0529 | AMD | 93-21-052 | 51-11-1109 | NEW-W | 93-08-084 |
| 50-14-110 | AMD | 93-13-142 | 51-11-0531 | AMD-P | 93-08-077 | 51-11-1110 | NEW-P | 93-08-077 |
| 50-14-130 | AMD-P | 93-11-087 | 51-11-0531 | AMD-W | 93-08-084 | 51-11-1110 | NEW | 93-21-052 |
| 50-14-130 | AMD | 93-13-142 | 51-11-0531 | AMD | 93-21-052 | 51-11-1120 | NEW-P | 93-08-077 |
| 50-20-130 | AMD-P | 93-13-144 | 51-11-0532 | AMD-P | 93-08-077 | 51-11-1120 | NEW | 93-21-052 |
| 50-30-030 | AMD | 93-16-033 | 51-11-0532 | AMD-W | 93-08-084 | 51-11-1130 | NEW-P | 93-08-077 |
| 50-30-030 | AMD-P | 93-13-143 | 51-11-0532 | AMD | 93-21-052 | 51-11-1130 | NEW | 93-21-052 |
| 50-30-030 | AMD | 93-16-032 | 51-11-0538 | AMD-P | 93-08-077 | 51-11-1131 | NEW-P | 93-08-077 |
| 50-48-100 | AMD-P | 93-05-052 | 51-11-0538 | AMD-W | 93-08-084 | 51-11-1131 | NEW | 93-21-052 |
| 50-48-100 | AMD | 93-07-113 | 51-11-0538 | AMD | 93-21-052 | 51-11-1132 | NEW-P | 93-08-077 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|------------|-------|-----------|------------|-------|-----------|-------------|-------|-----------|
| 51-11-1132 | NEW | 93-21-052 | 51-11-1411 | NEW | 93-21-052 | 51-11-1520 | NEW | 93-21-052 |
| 51-11-1133 | NEW-P | 93-08-077 | 51-11-1412 | NEW-P | 93-08-077 | 51-11-1521 | NEW-P | 93-08-077 |
| 51-11-1133 | NEW | 93-21-052 | 51-11-1412 | NEW-C | 93-16-111 | 51-11-1521 | NEW | 93-21-052 |
| 51-11-1134 | NEW-P | 93-08-077 | 51-11-1412 | NEW | 93-21-052 | 51-11-1522 | NEW-P | 93-08-077 |
| 51-11-1134 | NEW | 93-21-052 | 51-11-1413 | NEW-P | 93-08-077 | 51-11-1522 | NEW | 93-21-052 |
| 51-11-1140 | NEW-P | 93-08-077 | 51-11-1413 | NEW | 93-21-052 | 51-11-1530 | NEW-P | 93-08-077 |
| 51-11-1140 | NEW | 93-21-052 | 51-11-1414 | NEW-P | 93-08-077 | 51-11-1530 | NEW | 93-21-052 |
| 51-11-1141 | NEW-P | 93-08-077 | 51-11-1414 | NEW-C | 93-16-111 | 51-11-1531 | NEW-P | 93-08-077 |
| 51-11-1141 | NEW | 93-21-052 | 51-11-1414 | NEW | 93-21-052 | 51-11-1531 | NEW | 93-21-052 |
| 51-11-1142 | NEW-P | 93-08-077 | 51-11-1415 | NEW-P | 93-08-077 | 51-11-1532 | NEW-P | 93-08-077 |
| 51-11-1142 | NEW | 93-21-052 | 51-11-1415 | NEW-C | 93-16-111 | 51-11-1532 | NEW-C | 93-16-111 |
| 51-11-1143 | NEW-P | 93-08-077 | 51-11-1415 | NEW | 93-21-052 | 51-11-1532 | NEW | 93-21-052 |
| 51-11-1143 | NEW | 93-21-052 | 51-11-1420 | NEW-P | 93-08-077 | 51-11-1601 | NEW-W | 93-08-084 |
| 51-11-1144 | NEW-P | 93-08-077 | 51-11-1420 | NEW | 93-21-052 | 51-11-1602 | NEW-W | 93-08-084 |
| 51-11-1144 | NEW | 93-21-052 | 51-11-1421 | NEW-P | 93-08-077 | 51-11-1603 | NEW-W | 93-08-084 |
| 51-11-1150 | NEW-P | 93-08-077 | 51-11-1421 | NEW | 93-21-052 | 51-11-1604 | NEW-W | 93-08-084 |
| 51-11-1150 | NEW | 93-21-052 | 51-11-1422 | NEW-P | 93-08-077 | 51-11-1605 | NEW-W | 93-08-084 |
| 51-11-1160 | NEW-P | 93-08-077 | 51-11-1422 | NEW | 93-21-052 | 51-11-1606 | NEW-W | 93-08-084 |
| 51-11-1160 | NEW | 93-21-052 | 51-11-1423 | NEW-P | 93-08-077 | 51-11-1607 | NEW-W | 93-08-084 |
| 51-11-1201 | NEW-P | 93-08-077 | 51-11-1423 | NEW | 93-21-052 | 51-11-1608 | NEW-W | 93-08-084 |
| 51-11-1201 | NEW-W | 93-08-084 | 51-11-1424 | NEW-P | 93-08-077 | 51-11-1701 | NEW-P | 93-08-077 |
| 51-11-1201 | NEW | 93-21-052 | 51-11-1424 | NEW | 93-21-052 | 51-11-1701 | NEW-W | 93-08-084 |
| 51-11-1210 | NEW-P | 93-08-077 | 51-11-1430 | NEW-P | 93-08-077 | 51-11-1701 | NEW | 93-21-052 |
| 51-11-1210 | NEW | 93-21-052 | 51-11-1430 | NEW | 93-21-052 | 51-11-1801 | NEW-W | 93-08-084 |
| 51-11-1301 | NEW-P | 93-08-077 | 51-11-1431 | NEW-P | 93-08-077 | 51-11-1901 | NEW-W | 93-08-084 |
| 51-11-1301 | NEW-W | 93-08-084 | 51-11-1431 | NEW | 93-21-052 | 51-11-1902 | NEW-W | 93-08-084 |
| 51-11-1301 | NEW | 93-21-052 | 51-11-1432 | NEW-P | 93-08-077 | 51-11-2000 | NEW-W | 93-08-084 |
| 51-11-1302 | NEW-P | 93-08-077 | 51-11-1432 | NEW | 93-21-052 | 51-11-2000 | NEW | 93-21-052 |
| 51-11-1302 | NEW-W | 93-08-084 | 51-11-1433 | NEW-P | 93-08-077 | 51-11-2001 | NEW-P | 93-08-077 |
| 51-11-1302 | NEW | 93-21-052 | 51-11-1433 | NEW | 93-21-052 | 51-11-2001 | NEW-W | 93-08-084 |
| 51-11-1303 | NEW-P | 93-08-077 | 51-11-1434 | NEW-P | 93-08-077 | 51-11-2001 | NEW | 93-21-052 |
| 51-11-1303 | NEW-W | 93-08-084 | 51-11-1434 | NEW | 93-21-052 | 51-11-2002 | NEW-P | 93-08-077 |
| 51-11-1303 | NEW | 93-21-052 | 51-11-1435 | NEW-P | 93-08-077 | 51-11-2002 | NEW-W | 93-08-084 |
| 51-11-1310 | NEW-P | 93-08-077 | 51-11-1435 | NEW | 93-21-052 | 51-11-2002 | NEW | 93-21-052 |
| 51-11-1310 | NEW-C | 93-16-111 | 51-11-1436 | NEW-P | 93-08-077 | 51-11-2003 | NEW-P | 93-08-077 |
| 51-11-1310 | NEW | 93-21-052 | 51-11-1436 | NEW | 93-21-052 | 51-11-2003 | NEW-W | 93-08-084 |
| 51-11-1311 | NEW-P | 93-08-077 | 51-11-1437 | NEW-P | 93-08-077 | 51-11-2003 | NEW | 93-21-052 |
| 51-11-1311 | NEW-C | 93-16-111 | 51-11-1437 | NEW | 93-21-052 | 51-11-2004 | NEW-P | 93-08-077 |
| 51-11-1311 | NEW | 93-21-052 | 51-11-1438 | NEW | 93-21-052 | 51-11-2004 | NEW-W | 93-08-084 |
| 51-11-1312 | NEW-P | 93-08-077 | 51-11-1440 | NEW-P | 93-08-077 | 51-11-2004 | NEW | 93-21-052 |
| 51-11-1312 | NEW | 93-21-052 | 51-11-1440 | NEW | 93-21-052 | 51-11-2005 | NEW-P | 93-08-077 |
| 51-11-1313 | NEW-P | 93-08-077 | 51-11-1441 | NEW-P | 93-08-077 | 51-11-2005 | NEW-W | 93-08-084 |
| 51-11-1313 | NEW | 93-21-052 | 51-11-1441 | NEW | 93-21-052 | 51-11-2005 | NEW | 93-21-052 |
| 51-11-1314 | NEW-P | 93-08-077 | 51-11-1442 | NEW-P | 93-08-077 | 51-11-2006 | NEW-P | 93-08-077 |
| 51-11-1314 | NEW | 93-21-052 | 51-11-1442 | NEW | 93-21-052 | 51-11-2006 | NEW-W | 93-08-084 |
| 51-11-1320 | NEW-P | 93-08-077 | 51-11-1450 | NEW-P | 93-08-077 | 51-11-2006 | NEW-C | 93-16-111 |
| 51-11-1320 | NEW | 93-21-052 | 51-11-1450 | NEW | 93-21-052 | 51-11-2006 | NEW | 93-21-052 |
| 51-11-1321 | NEW-P | 93-08-077 | 51-11-1451 | NEW-P | 93-08-077 | 51-11-2007 | NEW-P | 93-08-077 |
| 51-11-1321 | NEW | 93-21-052 | 51-11-1451 | NEW | 93-21-052 | 51-11-2007 | NEW-W | 93-08-084 |
| 51-11-1322 | NEW-P | 93-08-077 | 51-11-1452 | NEW-P | 93-08-077 | 51-11-2007 | NEW | 93-21-052 |
| 51-11-1322 | NEW | 93-21-052 | 51-11-1452 | NEW | 93-21-052 | 51-11-2008 | NEW-P | 93-08-077 |
| 51-11-1323 | NEW-P | 93-08-077 | 51-11-1453 | NEW-P | 93-08-077 | 51-11-2008 | NEW-W | 93-08-084 |
| 51-11-1323 | NEW | 93-21-052 | 51-11-1453 | NEW | 93-21-052 | 51-11-2008 | NEW | 93-21-052 |
| 51-11-1330 | NEW-P | 93-08-077 | 51-11-1454 | NEW-P | 93-08-077 | 51-11-2009 | NEW-P | 93-08-077 |
| 51-11-1330 | NEW | 93-21-052 | 51-11-1454 | NEW-C | 93-16-111 | 51-11-2009 | NEW-W | 93-08-084 |
| 51-11-1331 | NEW-P | 93-08-077 | 51-11-1454 | NEW | 93-21-052 | 51-11-2009 | NEW | 93-21-052 |
| 51-11-1331 | NEW | 93-21-052 | 51-11-1501 | NEW-P | 93-08-077 | 51-11-99901 | NEW-S | 93-10-004 |
| 51-11-1332 | NEW-P | 93-08-077 | 51-11-1501 | NEW-W | 93-08-084 | 51-11-99901 | NEW | 93-21-052 |
| 51-11-1332 | NEW | 93-21-052 | 51-11-1501 | NEW | 93-21-052 | 51-11-99902 | NEW-S | 93-10-004 |
| 51-11-1333 | NEW-P | 93-08-077 | 51-11-1502 | NEW-W | 93-08-084 | 51-11-99902 | NEW | 93-21-052 |
| 51-11-1333 | NEW | 93-21-052 | 51-11-1503 | NEW-W | 93-08-084 | 51-11-99903 | NEW-S | 93-10-004 |
| 51-11-1334 | NEW-P | 93-08-077 | 51-11-1504 | NEW-W | 93-08-084 | 51-11-99903 | NEW | 93-21-052 |
| 51-11-1334 | NEW-C | 93-16-111 | 51-11-1505 | NEW-W | 93-08-084 | 51-11-99904 | NEW-S | 93-10-004 |
| 51-11-1334 | NEW | 93-21-052 | 51-11-1510 | NEW-P | 93-08-077 | 51-11-99904 | NEW | 93-21-052 |
| 51-11-1401 | NEW-P | 93-08-077 | 51-11-1510 | NEW | 93-21-052 | 51-13-101 | AMD | 93-02-056 |
| 51-11-1401 | NEW-W | 93-08-084 | 51-11-1511 | NEW-P | 93-08-077 | 51-13-202 | AMD | 93-02-056 |
| 51-11-1401 | NEW | 93-21-052 | 51-11-1511 | NEW | 93-21-052 | 51-13-300 | AMD | 93-02-056 |
| 51-11-1402 | NEW-P | 93-08-077 | 51-11-1512 | NEW-P | 93-08-077 | 51-13-302 | AMD | 93-02-056 |
| 51-11-1402 | NEW-W | 93-08-084 | 51-11-1512 | NEW | 93-21-052 | 51-13-303 | AMD | 93-02-056 |
| 51-11-1402 | NEW | 93-21-052 | 51-11-1513 | NEW-P | 93-08-077 | 51-13-304 | AMD | 93-02-056 |
| 51-11-1410 | NEW-P | 93-08-077 | 51-11-1513 | NEW-C | 93-16-111 | 51-13-401 | AMD | 93-02-056 |
| 51-11-1410 | NEW | 93-21-052 | 51-11-1513 | NEW | 93-21-052 | 51-13-402 | AMD | 93-02-056 |
| 51-11-1411 | NEW-P | 93-08-077 | 51-11-1520 | NEW-P | 93-08-077 | 51-13-502 | AMD | 93-02-056 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 51-13-503 | AMD | 93-02-056 | 118-04-270 | REP-P | 93-15-087 | 131-47-075 | NEW | 93-19-079 |
| 55-01-001 | AMD-E | 93-14-089 | 118-04-280 | NEW-P | 93-15-087 | 131-47-080 | NEW-E | 93-09-047 |
| 55-01-010 | AMD-E | 93-14-089 | 118-04-290 | REP-P | 93-15-087 | 131-47-080 | NEW-P | 93-14-052 |
| 55-01-010 | AMD-P | 93-18-102 | 118-04-300 | NEW-P | 93-15-087 | 131-47-080 | NEW-E | 93-14-053 |
| 55-01-010 | AMD-E | 93-22-042 | 118-04-320 | NEW-P | 93-15-087 | 131-47-080 | NEW | 93-19-079 |
| 55-01-020 | AMD-E | 93-14-089 | 118-04-340 | NEW-P | 93-15-087 | 131-47-085 | NEW-E | 93-09-047 |
| 55-01-020 | AMD-P | 93-18-102 | 118-04-360 | NEW-P | 93-15-087 | 131-47-085 | NEW-P | 93-14-052 |
| 55-01-020 | AMD-E | 93-22-042 | 118-04-380 | NEW-P | 93-15-087 | 131-47-085 | NEW-E | 93-14-053 |
| 55-01-030 | AMD-E | 93-14-089 | 118-04-400 | NEW-P | 93-15-087 | 131-47-085 | NEW | 93-19-079 |
| 55-01-030 | AMD-P | 93-18-102 | 118-04-420 | NEW-P | 93-15-087 | 131-47-090 | NEW-E | 93-09-047 |
| 55-01-030 | AMD-E | 93-22-042 | 131-16-040 | NEW-P | 93-18-032 | 131-47-090 | NEW-P | 93-14-052 |
| 55-01-040 | AMD-E | 93-14-089 | 131-16-045 | NEW | 93-22-008 | 131-47-090 | NEW-E | 93-14-053 |
| 55-01-040 | AMD-P | 93-18-102 | 131-16-091 | AMD-P | 93-10-103 | 131-47-090 | NEW | 93-19-079 |
| 55-01-040 | AMD-E | 93-22-042 | 131-16-091 | AMD | 93-14-008 | 131-47-095 | NEW-E | 93-09-047 |
| 55-01-050 | AMD-E | 93-14-089 | 131-16-092 | AMD-P | 93-10-103 | 131-47-095 | NEW-P | 93-14-052 |
| 55-01-050 | AMD-P | 93-18-102 | 131-16-092 | AMD | 93-14-008 | 131-47-095 | NEW-E | 93-14-053 |
| 55-01-050 | AMD-E | 93-22-042 | 131-16-093 | AMD-P | 93-10-103 | 131-47-095 | NEW | 93-19-079 |
| 55-01-060 | AMD-E | 93-14-089 | 131-16-093 | AMD | 93-14-008 | 131-47-100 | NEW-E | 93-09-047 |
| 55-01-060 | AMD-P | 93-18-102 | 131-47-010 | NEW-E | 93-09-047 | 131-47-100 | NEW-P | 93-14-052 |
| 55-01-060 | AMD-E | 93-22-042 | 131-47-010 | NEW-P | 93-14-052 | 131-47-100 | NEW-E | 93-14-053 |
| 55-01-070 | AMD-E | 93-14-089 | 131-47-010 | NEW-E | 93-14-053 | 131-47-100 | NEW | 93-19-079 |
| 55-01-070 | AMD-P | 93-18-102 | 131-47-010 | NEW | 93-19-079 | 131-47-105 | NEW-E | 93-09-047 |
| 55-01-070 | AMD-E | 93-22-042 | 131-47-015 | NEW-E | 93-09-047 | 131-47-105 | NEW-P | 93-14-052 |
| 55-01-080 | AMD-E | 93-14-089 | 131-47-015 | NEW-P | 93-14-052 | 131-47-105 | NEW-E | 93-14-053 |
| 55-01-080 | AMD-P | 93-18-102 | 131-47-015 | NEW-E | 93-14-053 | 131-47-105 | NEW | 93-19-079 |
| 67-35-030 | AMD-P | 93-07-117 | 131-47-015 | NEW | 93-19-079 | 131-47-110 | NEW-E | 93-09-047 |
| 67-35-030 | AMD | 93-10-067 | 131-47-020 | NEW-E | 93-09-047 | 131-47-110 | NEW-P | 93-14-052 |
| 67-35-040 | AMD-P | 93-06-048 | 131-47-020 | NEW-P | 93-14-052 | 131-47-110 | NEW-E | 93-14-053 |
| 67-35-040 | AMD | 93-09-013 | 131-47-020 | NEW-E | 93-14-053 | 131-47-110 | NEW | 93-19-079 |
| 67-35-055 | REP-P | 93-06-048 | 131-47-020 | NEW | 93-19-079 | 131-47-115 | NEW-E | 93-09-047 |
| 67-35-055 | REP | 93-09-013 | 131-47-025 | NEW-E | 93-09-047 | 131-47-115 | NEW-P | 93-14-052 |
| 67-35-056 | REP-P | 93-06-048 | 131-47-025 | NEW-P | 93-14-052 | 131-47-115 | NEW-E | 93-14-053 |
| 67-35-056 | REP | 93-09-013 | 131-47-025 | NEW-E | 93-14-053 | 131-47-115 | NEW | 93-19-079 |
| 82-50-021 | AMD-P | 93-19-148 | 131-47-025 | NEW | 93-19-079 | 131-47-120 | NEW-E | 93-09-047 |
| 98-60-010 | NEW-P | 93-03-063 | 131-47-030 | NEW-E | 93-09-047 | 131-47-120 | NEW-P | 93-14-052 |
| 98-60-010 | NEW | 93-07-040 | 131-47-030 | NEW-P | 93-14-052 | 131-47-120 | NEW-E | 93-14-053 |
| 98-60-020 | NEW-P | 93-03-063 | 131-47-030 | NEW-E | 93-14-053 | 131-47-120 | NEW | 93-19-079 |
| 98-60-020 | NEW | 93-07-040 | 131-47-030 | NEW | 93-19-079 | 131-47-125 | NEW-E | 93-09-047 |
| 98-60-030 | NEW-P | 93-03-063 | 131-47-035 | NEW-E | 93-09-047 | 131-47-125 | NEW-P | 93-14-052 |
| 98-60-030 | NEW | 93-07-040 | 131-47-035 | NEW-P | 93-14-052 | 131-47-125 | NEW-E | 93-14-053 |
| 98-60-040 | NEW-P | 93-03-063 | 131-47-035 | NEW-E | 93-14-053 | 131-47-125 | NEW | 93-19-079 |
| 98-60-040 | NEW | 93-07-040 | 131-47-035 | NEW | 93-19-079 | 131-47-130 | NEW-E | 93-09-047 |
| 98-60-050 | NEW-P | 93-03-063 | 131-47-040 | NEW-E | 93-09-047 | 131-47-130 | NEW-P | 93-14-052 |
| 98-60-050 | NEW | 93-07-040 | 131-47-040 | NEW-P | 93-14-052 | 131-47-130 | NEW-E | 93-14-053 |
| 98-70-010 | AMD-P | 93-03-062 | 131-47-040 | NEW-E | 93-14-053 | 131-47-130 | NEW | 93-19-079 |
| 98-70-010 | AMD | 93-07-041 | 131-47-040 | NEW | 93-19-079 | 131-47-135 | NEW-E | 93-09-047 |
| 98-70-010 | AMD-P | 93-20-126 | 131-47-045 | NEW-E | 93-09-047 | 131-47-135 | NEW-P | 93-14-052 |
| 118-04-010 | REP-P | 93-15-087 | 131-47-045 | NEW-P | 93-14-052 | 131-47-135 | NEW-E | 93-14-053 |
| 118-04-020 | NEW-P | 93-15-087 | 131-47-045 | NEW-E | 93-14-053 | 131-47-135 | NEW | 93-19-079 |
| 118-04-030 | REP-P | 93-15-087 | 131-47-045 | NEW | 93-19-079 | 131-47-140 | NEW-E | 93-09-047 |
| 118-04-040 | NEW-P | 93-15-087 | 131-47-050 | NEW-E | 93-09-047 | 131-47-140 | NEW-P | 93-14-052 |
| 118-04-050 | REP-P | 93-15-087 | 131-47-050 | NEW-P | 93-14-052 | 131-47-140 | NEW-E | 93-14-053 |
| 118-04-060 | NEW-P | 93-15-087 | 131-47-050 | NEW-E | 93-14-053 | 131-47-140 | NEW | 93-19-079 |
| 118-04-070 | REP-P | 93-15-087 | 131-47-050 | NEW | 93-19-079 | 131-47-145 | NEW-E | 93-09-047 |
| 118-04-080 | NEW-P | 93-15-087 | 131-47-055 | NEW-E | 93-09-047 | 131-47-145 | NEW-P | 93-14-052 |
| 118-04-090 | REP-P | 93-15-087 | 131-47-055 | NEW-P | 93-14-052 | 131-47-145 | NEW-E | 93-14-053 |
| 118-04-100 | NEW-P | 93-15-087 | 131-47-055 | NEW-E | 93-14-053 | 131-47-145 | NEW | 93-19-079 |
| 118-04-110 | REP-P | 93-15-087 | 131-47-055 | NEW | 93-19-079 | 131-47-150 | NEW-E | 93-09-047 |
| 118-04-120 | NEW-P | 93-15-087 | 131-47-060 | NEW-E | 93-09-047 | 131-47-150 | NEW-P | 93-14-052 |
| 118-04-130 | REP-P | 93-15-087 | 131-47-060 | NEW-P | 93-14-052 | 131-47-150 | NEW-E | 93-14-053 |
| 118-04-140 | REP-P | 93-15-087 | 131-47-060 | NEW-E | 93-14-053 | 131-47-150 | NEW | 93-19-079 |
| 118-04-150 | REP-P | 93-15-087 | 131-47-060 | NEW | 93-19-079 | 131-47-155 | NEW-E | 93-09-047 |
| 118-04-160 | NEW-P | 93-15-087 | 131-47-065 | NEW-E | 93-09-047 | 131-47-155 | NEW-P | 93-14-052 |
| 118-04-170 | REP-P | 93-15-087 | 131-47-065 | NEW-P | 93-14-052 | 131-47-155 | NEW-E | 93-14-053 |
| 118-04-180 | NEW-P | 93-15-087 | 131-47-065 | NEW-E | 93-14-053 | 131-47-155 | NEW | 93-19-079 |
| 118-04-190 | REP-P | 93-15-087 | 131-47-065 | NEW | 93-19-079 | 131-47-160 | NEW-E | 93-09-047 |
| 118-04-200 | NEW-P | 93-15-087 | 131-47-070 | NEW-E | 93-09-047 | 131-47-160 | NEW-P | 93-14-052 |
| 118-04-210 | REP-P | 93-15-087 | 131-47-070 | NEW-P | 93-14-052 | 131-47-160 | NEW-E | 93-14-053 |
| 118-04-220 | NEW-P | 93-15-087 | 131-47-070 | NEW-E | 93-14-053 | 131-47-160 | NEW | 93-19-079 |
| 118-04-230 | REP-P | 93-15-087 | 131-47-070 | NEW | 93-19-079 | 137-47-165 | NEW-E | 93-09-047 |
| 118-04-240 | NEW-P | 93-15-087 | 131-47-075 | NEW-E | 93-09-047 | 131-47-165 | NEW-P | 93-14-052 |
| 118-04-250 | REP-P | 93-15-087 | 131-47-075 | NEW-P | 93-14-052 | 131-47-165 | NEW-E | 93-14-053 |
| 118-04-260 | NEW-P | 93-15-087 | 131-47-075 | NEW-E | 93-14-053 | 131-47-165 | NEW | 93-19-079 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|--------------|-------|-----------|--------------|-------|-----------|--------------|-------|-----------|
| 131-48-010 | NEW-E | 93-14-010 | 132D-130-075 | REP-P | 93-19-118 | 132G-116-320 | REP | 93-02-063 |
| 131-48-010 | NEW-P | 93-18-067 | 132D-130-080 | REP-P | 93-19-118 | 132G-116-330 | REP | 93-02-063 |
| 131-48-010 | NEW | 93-22-006 | 132D-130-085 | REP-P | 93-19-118 | 132G-116-340 | AMD | 93-02-063 |
| 131-48-020 | NEW-E | 93-14-010 | 132D-130-090 | REP-P | 93-19-118 | 132G-116-350 | REP | 93-02-063 |
| 131-48-020 | NEW-P | 93-18-067 | 132D-130-095 | REP-P | 93-19-118 | 132H-116-315 | AMD-P | 93-08-067 |
| 131-48-020 | NEW | 93-22-006 | 132D-130-100 | REP-P | 93-19-118 | 132H-116-315 | AMD | 93-12-007 |
| 131-48-030 | NEW-E | 93-14-010 | 132D-140-090 | NEW-P | 93-19-118 | 132H-120-050 | AMD-P | 93-08-068 |
| 131-48-030 | NEW-P | 93-18-067 | 132D-280-010 | REP-P | 93-19-118 | 132H-120-050 | AMD | 93-12-008 |
| 131-48-030 | NEW | 93-22-006 | 132D-280-020 | REP-P | 93-19-118 | 132H-120-200 | AMD-P | 93-08-068 |
| 131-48-040 | NEW-E | 93-14-010 | 132D-280-025 | REP-P | 93-19-118 | 132H-120-200 | AMD | 93-12-008 |
| 131-48-040 | NEW-P | 93-18-067 | 132D-280-030 | REP-P | 93-19-118 | 132H-120-220 | AMD-P | 93-08-068 |
| 131-48-040 | NEW | 93-22-006 | 132D-280-035 | REP-P | 93-19-118 | 132H-120-220 | AMD | 93-12-008 |
| 131-48-050 | NEW-E | 93-14-010 | 132D-280-040 | REP-P | 93-19-118 | 132H-120-225 | AMD-P | 93-08-068 |
| 131-48-050 | NEW-P | 93-18-067 | 132D-300-010 | AMD-P | 93-19-118 | 132H-120-225 | AMD | 93-12-008 |
| 131-48-050 | NEW | 93-22-006 | 132D-300-020 | AMD-P | 93-19-118 | 132H-120-245 | AMD-P | 93-08-068 |
| 131-48-060 | NEW-E | 93-14-010 | 132D-300-030 | AMD-P | 93-19-118 | 132H-120-245 | AMD | 93-12-008 |
| 131-48-060 | NEW-P | 93-18-067 | 132D-300-040 | NEW-P | 93-19-118 | 132H-120-300 | AMD-P | 93-08-068 |
| 131-48-060 | NEW | 93-22-006 | 132G-116-010 | REP | 93-02-063 | 132H-120-300 | AMD | 93-12-008 |
| 131-48-070 | NEW-E | 93-14-010 | 132G-116-020 | AMD | 93-02-063 | 132H-120-335 | AMD-P | 93-08-068 |
| 131-48-070 | NEW-P | 93-18-067 | 132G-116-025 | NEW | 93-02-063 | 132H-120-335 | AMD | 93-12-008 |
| 131-48-070 | NEW | 93-22-006 | 132G-116-030 | AMD | 93-02-063 | 132H-120-475 | AMD-P | 93-08-068 |
| 131-48-080 | NEW-E | 93-14-010 | 132G-116-035 | NEW | 93-02-063 | 132H-120-475 | AMD | 93-12-008 |
| 131-48-080 | NEW-P | 93-18-067 | 132G-116-040 | REP | 93-02-063 | 132H-160-180 | AMD-P | 93-12-098 |
| 131-48-080 | NEW | 93-22-006 | 132G-116-045 | NEW | 93-02-063 | 132H-160-180 | AMD | 93-16-050 |
| 131-48-090 | NEW-E | 93-14-010 | 132G-116-050 | REP | 93-02-063 | 132H-160-185 | NEW-P | 93-12-097 |
| 131-48-090 | NEW-P | 93-18-067 | 132G-116-055 | NEW | 93-02-063 | 132H-160-185 | NEW | 93-16-051 |
| 131-48-090 | NEW | 93-22-006 | 132G-116-060 | REP | 93-02-063 | 132I-108-020 | AMD | 93-04-022 |
| 131-48-100 | NEW-E | 93-14-010 | 132G-116-080 | AMD | 93-02-063 | 132I-108-050 | AMD | 93-04-022 |
| 131-48-100 | NEW-P | 93-18-067 | 132G-116-090 | AMD | 93-02-063 | 132I-108-050 | AMD-P | 93-15-118 |
| 131-48-100 | NEW | 93-22-006 | 132G-116-095 | NEW | 93-02-063 | 132I-116-010 | AMD-P | 93-15-119 |
| 131-48-110 | NEW-E | 93-14-010 | 132G-116-100 | REP | 93-02-063 | 132I-116-020 | REP-P | 93-15-119 |
| 131-48-110 | NEW-P | 93-18-067 | 132G-116-105 | NEW | 93-02-063 | 132I-116-021 | NEW-P | 93-15-119 |
| 131-48-110 | NEW | 93-22-006 | 132G-116-110 | REP | 93-02-063 | 132I-116-040 | AMD-P | 93-15-119 |
| 131-48-120 | NEW-E | 93-14-010 | 132G-116-115 | NEW | 93-02-063 | 132I-116-050 | AMD-P | 93-15-119 |
| 131-48-120 | NEW-P | 93-18-067 | 132G-116-120 | REP | 93-02-063 | 132I-116-060 | AMD-P | 93-15-119 |
| 131-48-120 | NEW | 93-22-006 | 132G-116-125 | NEW | 93-02-063 | 132I-116-070 | REP-P | 93-15-119 |
| 131-48-130 | NEW-E | 93-14-010 | 132G-116-130 | REP | 93-02-063 | 132I-116-080 | AMD-P | 93-15-119 |
| 131-48-130 | NEW-P | 93-18-067 | 132G-116-135 | NEW | 93-02-063 | 132I-116-090 | AMD-P | 93-15-119 |
| 131-48-130 | NEW | 93-22-006 | 132G-116-140 | REP | 93-02-063 | 132I-116-100 | AMD-P | 93-15-119 |
| 131-48-140 | NEW-E | 93-14-010 | 132G-116-145 | NEW | 93-02-063 | 132I-116-110 | AMD-P | 93-15-119 |
| 131-48-140 | NEW-P | 93-18-067 | 132G-116-150 | REP | 93-02-063 | 132I-116-120 | AMD-P | 93-15-119 |
| 131-48-140 | NEW | 93-22-006 | 132G-116-155 | NEW | 93-02-063 | 132I-116-130 | AMD-P | 93-15-119 |
| 132D-120-040 | AMD-P | 93-19-118 | 132G-116-160 | REP | 93-02-063 | 132I-116-140 | AMD-P | 93-15-119 |
| 132D-120-230 | AMD-P | 93-19-118 | 132G-116-170 | REP | 93-02-063 | 132I-116-150 | AMD-P | 93-15-119 |
| 132D-120-260 | AMD-P | 93-19-118 | 132G-116-175 | NEW | 93-02-063 | 132I-116-160 | AMD-P | 93-15-119 |
| 132D-120-270 | AMD-P | 93-19-118 | 132G-116-180 | REP | 93-02-063 | 132I-116-170 | AMD-P | 93-15-119 |
| 132D-125-010 | NEW-P | 93-19-118 | 132G-116-185 | NEW | 93-02-063 | 132I-116-180 | AMD-P | 93-15-119 |
| 132D-125-020 | NEW-P | 93-19-118 | 132G-116-190 | REP | 93-02-063 | 132I-116-190 | AMD-P | 93-15-119 |
| 132D-125-025 | NEW-P | 93-19-118 | 132G-116-195 | NEW | 93-02-063 | 132I-116-190 | AMD-P | 93-15-119 |
| 132D-125-030 | NEW-P | 93-19-118 | 132G-116-200 | REP | 93-02-063 | 132I-116-200 | REP-P | 93-15-119 |
| 132D-125-035 | NEW-P | 93-19-118 | 132G-116-205 | NEW | 93-02-063 | 132I-116-210 | AMD-P | 93-15-119 |
| 132D-125-040 | NEW-P | 93-19-118 | 132G-116-210 | REP | 93-02-063 | 132I-116-220 | AMD-P | 93-15-119 |
| 132D-125-045 | NEW-P | 93-19-118 | 132G-116-215 | NEW | 93-02-063 | 132I-116-240 | AMD-P | 93-15-119 |
| 132D-125-050 | NEW-P | 93-19-118 | 132G-116-220 | REP | 93-02-063 | 132I-120-010 | REP | 93-04-022 |
| 132D-125-055 | NEW-P | 93-19-118 | 132G-116-225 | NEW | 93-02-063 | 132I-120-020 | REP | 93-04-022 |
| 132D-125-060 | NEW-P | 93-19-118 | 132G-116-230 | REP | 93-02-063 | 132I-120-030 | REP | 93-04-022 |
| 132D-125-070 | NEW-P | 93-19-118 | 132G-116-235 | NEW | 93-02-063 | 132I-120-040 | REP | 93-04-022 |
| 132D-125-075 | NEW-P | 93-19-118 | 132G-116-240 | REP | 93-02-063 | 132I-120-050 | REP | 93-04-022 |
| 132D-125-080 | NEW-P | 93-19-118 | 132G-116-245 | NEW | 93-02-063 | 132I-120-060 | REP | 93-04-022 |
| 132D-125-085 | NEW-P | 93-19-118 | 132G-116-250 | REP | 93-02-063 | 132I-120-070 | REP | 93-04-022 |
| 132D-125-090 | NEW-P | 93-19-118 | 132G-116-255 | NEW | 93-02-063 | 132I-120-080 | REP | 93-04-022 |
| 132D-125-095 | NEW-P | 93-19-118 | 132G-116-260 | REP | 93-02-063 | 132I-120-090 | REP | 93-04-022 |
| 132D-125-100 | NEW-P | 93-19-118 | 132G-116-265 | NEW | 93-02-063 | 132I-120-100 | REP | 93-04-022 |
| 132D-130-010 | REP-P | 93-19-118 | 132G-116-270 | AMD | 93-02-063 | 132I-120-110 | REP | 93-04-022 |
| 132D-130-020 | REP-P | 93-19-118 | 132G-116-275 | NEW | 93-02-063 | 132I-120-120 | REP | 93-04-022 |
| 132D-130-030 | REP-P | 93-19-118 | 132G-116-280 | REP | 93-02-063 | 132I-120-130 | REP | 93-04-022 |
| 132D-130-035 | REP-P | 93-19-118 | 132G-116-285 | NEW | 93-02-063 | 132I-125-010 | NEW | 93-04-022 |
| 132D-130-040 | REP-P | 93-19-118 | 132G-116-290 | REP | 93-02-063 | 132I-125-020 | NEW | 93-04-022 |
| 132D-130-045 | REP-P | 93-19-118 | 132G-116-295 | NEW | 93-02-063 | 132I-125-030 | NEW | 93-04-022 |
| 132D-130-050 | REP-P | 93-19-118 | 132G-116-300 | REP | 93-02-063 | 132I-125-055 | NEW | 93-04-022 |
| 132D-130-055 | REP-P | 93-19-118 | 132G-116-305 | NEW | 93-02-063 | 132I-125-060 | NEW | 93-04-022 |
| 132D-130-060 | REP-P | 93-19-118 | 132G-116-310 | REP | 93-02-063 | 132I-125-065 | NEW | 93-04-022 |
| 132D-130-070 | REP-P | 93-19-118 | 132G-116-315 | NEW | 93-02-063 | 132I-125-070 | NEW | 93-04-022 |
| | | | | | | 132I-125-075 | NEW | 93-04-022 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|--------------|-------|-----------|--------------|-------|-----------|--------------|---------|-----------|
| 132J-125-080 | NEW | 93-04-022 | 132N-156-450 | AMD | 93-20-080 | 132T-20-058 | REP-P | 93-15-079 |
| 132J-125-085 | NEW | 93-04-022 | 132N-156-460 | AMD-P | 93-15-081 | 132T-20-058 | REP | 93-19-046 |
| 132J-125-090 | NEW | 93-04-022 | 132N-156-460 | AMD | 93-20-080 | 132T-20-060 | REP-P | 93-15-079 |
| 132J-125-095 | NEW | 93-04-022 | 132N-156-500 | AMD-P | 93-15-081 | 132T-20-060 | REP | 93-19-046 |
| 132J-125-100 | NEW | 93-04-022 | 132N-156-500 | AMD | 93-20-080 | 132T-20-070 | REP-P | 93-15-079 |
| 132J-125-105 | NEW | 93-04-022 | 132N-156-510 | AMD-P | 93-15-081 | 132T-20-070 | REP | 93-19-046 |
| 132J-125-110 | NEW | 93-04-022 | 132N-156-510 | AMD | 93-20-080 | 132T-20-075 | REP-P | 93-15-079 |
| 132J-125-115 | NEW | 93-04-022 | 132N-156-520 | AMD-P | 93-15-081 | 132T-20-075 | REP | 93-19-046 |
| 132J-125-120 | NEW | 93-04-022 | 132N-156-520 | AMD | 93-20-080 | 132T-20-090 | REP-P | 93-15-079 |
| 132J-125-125 | NEW | 93-04-022 | 132N-156-530 | AMD-P | 93-15-081 | 132T-20-090 | REP | 93-19-046 |
| 132J-125-130 | NEW | 93-04-022 | 132N-156-530 | AMD | 93-20-080 | 132T-20-095 | REP-P | 93-15-079 |
| 132J-125-135 | NEW | 93-04-022 | 132N-156-540 | AMD-P | 93-15-081 | 132T-20-095 | REP | 93-19-046 |
| 132J-125-140 | NEW | 93-04-022 | 132N-156-540 | AMD | 93-20-080 | 132T-20-100 | REP-P | 93-15-079 |
| 132J-125-145 | NEW | 93-04-022 | 132N-156-550 | AMD-P | 93-15-081 | 132T-20-100 | REP | 93-19-046 |
| 132J-125-150 | NEW | 93-04-022 | 132N-156-550 | AMD | 93-20-080 | 132T-20-105 | REP-P | 93-15-079 |
| 132J-125-155 | NEW | 93-04-022 | 132N-156-560 | AMD-P | 93-15-081 | 132T-20-105 | REP | 93-19-046 |
| 132J-125-160 | NEW | 93-04-022 | 132N-156-560 | AMD | 93-20-080 | 132T-20-115 | REP-P | 93-15-079 |
| 132J-125-165 | NEW | 93-04-022 | 132N-156-570 | AMD-P | 93-15-081 | 132T-20-115 | REP | 93-19-046 |
| 132J-125-170 | NEW | 93-04-022 | 132N-156-570 | AMD | 93-20-080 | 132T-20-140 | REP-P | 93-15-079 |
| 132J-125-180 | NEW | 93-04-022 | 132N-156-580 | AMD-P | 93-15-081 | 132T-20-140 | REP | 93-19-046 |
| 132J-125-190 | NEW | 93-04-022 | 132N-156-580 | AMD | 93-20-080 | 132T-20-150 | REP-P | 93-15-079 |
| 132J-125-200 | NEW | 93-04-022 | 132N-156-600 | AMD-P | 93-15-081 | 132T-20-150 | REP | 93-19-046 |
| 132J-125-210 | NEW | 93-04-022 | 132N-156-600 | AMD | 93-20-080 | 132T-20-155 | REP-P | 93-15-079 |
| 132J-125-220 | NEW | 93-04-022 | 132N-156-610 | AMD-P | 93-15-081 | 132T-20-155 | REP | 93-19-046 |
| 132J-125-230 | NEW | 93-04-022 | 132N-156-610 | AMD | 93-20-080 | 132T-20-190 | REP-P | 93-15-079 |
| 132J-125-240 | NEW | 93-04-022 | 132N-156-620 | AMD-P | 93-15-081 | 132T-20-190 | REP | 93-19-046 |
| 132J-125-250 | NEW | 93-04-022 | 132N-156-620 | AMD | 93-20-080 | 132T-20-200 | REP-P | 93-15-079 |
| 132J-125-260 | NEW | 93-04-022 | 132N-156-630 | AMD-P | 93-15-081 | 132T-20-200 | REP | 93-19-046 |
| 132J-125-270 | NEW | 93-04-022 | 132N-156-630 | AMD | 93-20-080 | 132T-24-010 | REP-P | 93-15-079 |
| 132J-125-280 | NEW | 93-04-022 | 132N-156-640 | AMD-P | 93-15-081 | 132T-24-010 | REP | 93-19-046 |
| 132J-125-290 | NEW | 93-04-022 | 132N-156-640 | AMD | 93-20-080 | 132T-24-020 | REP-P | 93-15-079 |
| 132J-125-300 | NEW | 93-04-022 | 132N-156-650 | AMD-P | 93-15-081 | 132T-24-020 | REP | 93-19-046 |
| 132J-125-310 | NEW | 93-04-022 | 132N-156-650 | AMD | 93-20-080 | 132T-24-030 | REP-P | 93-15-079 |
| 132J-128-010 | REP-P | 93-15-120 | 132N-156-700 | AMD-P | 93-15-081 | 132T-24-030 | REP | 93-19-046 |
| 132J-128-020 | REP-P | 93-15-120 | 132N-156-700 | AMD | 93-20-080 | 132T-24-040 | REP-P | 93-15-079 |
| 132J-128-030 | REP-P | 93-15-120 | 132N-156-710 | AMD-P | 93-15-081 | 132T-24-040 | REP | 93-19-046 |
| 132J-128-040 | REP-P | 93-15-120 | 132N-156-710 | AMD | 93-20-080 | 132T-24-050 | REP-P | 93-15-079 |
| 132J-128-050 | REP-P | 93-15-120 | 132N-156-720 | AMD-P | 93-15-081 | 132T-24-050 | REP | 93-19-046 |
| 132J-128-060 | REP-P | 93-15-120 | 132N-156-720 | AMD | 93-20-080 | 132T-24-060 | REP-P | 93-15-079 |
| 132J-128-070 | REP-P | 93-15-120 | 132N-156-730 | AMD-P | 93-15-081 | 132T-24-060 | REP | 93-19-046 |
| 132J-128-080 | REP-P | 93-15-120 | 132N-156-730 | AMD | 93-20-080 | 132T-24-070 | REP-P | 93-15-079 |
| 132J-128-090 | REP-P | 93-15-120 | 132N-156-740 | AMD-P | 93-15-081 | 132T-24-070 | REP | 93-19-046 |
| 132J-128-100 | REP-P | 93-15-120 | 132N-156-740 | AMD | 93-20-080 | 132T-24-080 | REP-P | 93-15-079 |
| 132J-128-110 | REP-P | 93-15-120 | 132N-156-750 | AMD-P | 93-15-081 | 132T-24-080 | REP | 93-19-046 |
| 132J-128-120 | REP-P | 93-15-120 | 132N-156-750 | AMD | 93-20-080 | 132V-120-270 | AMD-P | 93-13-049 |
| 132J-128-130 | REP-P | 93-15-120 | 132N-156-760 | AMD-P | 93-15-081 | 132V-120-270 | AMD | 93-20-029 |
| 132J-128-140 | REP-P | 93-15-120 | 132N-156-760 | AMD | 93-20-080 | 132V-120-280 | AMD-P | 93-13-049 |
| 132J-128-200 | NEW-P | 93-15-120 | 132P-136-010 | AMD-P | 93-12-099 | 132V-120-280 | AMD | 93-20-029 |
| 132J-128-210 | NEW-P | 93-15-120 | 132P-136-010 | AMD | 93-19-073 | 132V-120-290 | AMD-P | 93-13-049 |
| 132J-136-020 | REP-P | 93-15-121 | 132P-136-020 | AMD-P | 93-12-099 | 132V-120-290 | AMD | 93-20-029 |
| 132J-136-025 | REP-P | 93-15-121 | 132P-136-020 | AMD | 93-19-073 | 132V-120-300 | AMD-P | 93-13-049 |
| 132J-136-030 | REP-P | 93-15-121 | 132P-136-030 | AMD-P | 93-12-099 | 132V-120-300 | AMD | 93-20-029 |
| 132J-136-040 | REP-P | 93-15-121 | 132P-136-030 | AMD | 93-19-073 | 132V-120-310 | AMD-P | 93-13-049 |
| 132J-136-050 | REP-P | 93-15-121 | 132P-136-040 | AMD-P | 93-12-099 | 132V-120-310 | AMD | 93-20-029 |
| 132L-133-020 | NEW-P | 93-06-067 | 132P-136-040 | AMD | 93-19-073 | 132V-120-320 | AMD-P | 93-13-049 |
| 132L-133-020 | NEW | 93-13-050 | 132P-136-050 | AMD-P | 93-12-099 | 132V-120-320 | AMD | 93-20-029 |
| 132N-156-300 | AMD-P | 93-15-081 | 132P-136-050 | AMD | 93-19-073 | 132V-300 | AMD-P | 93-14-021 |
| 132N-156-300 | AMD | 93-20-080 | 132P-136-060 | AMD-P | 93-12-099 | 132V-300 | AMD | 93-20-028 |
| 132N-156-310 | AMD-P | 93-15-081 | 132P-136-060 | AMD | 93-19-073 | 132V-300-010 | NEW | 93-03-078 |
| 132N-156-310 | AMD | 93-20-080 | 132T-20-010 | REP-P | 93-15-079 | 132V-300-010 | AMD-P | 93-14-021 |
| 132N-156-320 | AMD-P | 93-15-081 | 132T-20-010 | REP | 93-19-046 | 132V-300-010 | AMD | 93-20-028 |
| 132N-156-320 | AMD | 93-20-080 | 132T-20-020 | REP-P | 93-15-079 | 132V-300-020 | NEW | 93-03-078 |
| 132N-156-330 | AMD-P | 93-15-081 | 132T-20-020 | REP | 93-19-046 | 132V-300-020 | AMD-P | 93-14-021 |
| 132N-156-330 | AMD | 93-20-080 | 132T-20-030 | REP-P | 93-15-079 | 132V-300-030 | NEW | 93-03-078 |
| 132N-156-400 | AMD-P | 93-15-081 | 132T-20-030 | REP | 93-19-046 | 132V-300-030 | AMD-P | 93-14-021 |
| 132N-156-400 | AMD | 93-20-080 | 132T-20-040 | REP-P | 93-15-079 | 132V-300-030 | AMD | 93-20-028 |
| 132N-156-420 | AMD-P | 93-15-081 | 132T-20-040 | REP | 93-19-046 | 132Y-125-004 | AMD-P | 93-21-065 |
| 132N-156-420 | AMD | 93-20-080 | 132T-20-050 | REP-P | 93-15-079 | 136-110-020 | AMD-E | 93-16-006 |
| 132N-156-430 | AMD-P | 93-15-081 | 132T-20-050 | REP | 93-19-046 | 136-110-020 | RESCIND | 93-16-078 |
| 132N-156-430 | AMD | 93-20-080 | 132T-20-052 | REP-P | 93-15-079 | 136-110-020 | AMD-E | 93-17-011 |
| 132N-156-440 | AMD-P | 93-15-081 | 132T-20-052 | REP | 93-19-046 | 136-110-020 | AMD-P | 93-18-029 |
| 132N-156-440 | AMD | 93-20-080 | 132T-20-054 | REP-P | 93-15-079 | 136-310-010 | AMD-E | 93-17-010 |
| 132N-156-450 | AMD-P | 93-15-081 | 132T-20-054 | REP | 93-19-046 | 136-310-010 | AMD-P | 93-18-028 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|-------|-----------|-------------|-------|-----------|-------------|-------|-----------|
| 136-320-010 | AMD-P | 93-07-045 | 162-18-020 | REP-P | 93-15-122 | 173-19-4203 | AMD-P | 93-06-050 |
| 136-320-010 | AMD | 93-14-003 | 162-18-030 | REP-P | 93-15-122 | 173-19-4203 | AMD-C | 93-11-061 |
| 136-320-020 | AMD-P | 93-07-045 | 162-18-040 | REP-P | 93-15-122 | 173-19-4203 | AMD | 93-12-107 |
| 136-320-020 | AMD | 93-14-003 | 162-18-050 | REP-P | 93-15-122 | 173-19-4205 | AMD-P | 93-14-117 |
| 136-320-030 | AMD-P | 93-07-045 | 162-18-060 | REP-P | 93-15-122 | 173-19-4205 | AMD | 93-22-063 |
| 136-320-030 | AMD | 93-14-003 | 162-18-070 | REP-P | 93-15-122 | 173-19-4205 | AMD | 93-22-099 |
| 136-320-040 | AMD-P | 93-07-045 | 162-18-080 | REP-P | 93-15-122 | 173-19-450 | AMD | 93-04-063 |
| 136-320-040 | AMD | 93-14-003 | 162-18-090 | REP-P | 93-15-122 | 173-50-040 | AMD-P | 93-13-127 |
| 136-320-050 | AMD-P | 93-07-045 | 162-18-100 | REP-P | 93-15-122 | 173-50-040 | AMD | 93-20-011 |
| 136-320-050 | AMD | 93-14-003 | 162-22 | AMD-P | 93-15-122 | 173-50-050 | AMD-P | 93-13-127 |
| 136-320-060 | AMD-P | 93-07-045 | 162-22-010 | AMD-P | 93-15-122 | 173-50-050 | AMD | 93-20-011 |
| 136-320-060 | AMD | 93-14-003 | 162-22-020 | AMD-P | 93-15-122 | 173-50-070 | AMD-P | 93-13-127 |
| 136-320-070 | AMD-P | 93-07-045 | 162-22-030 | REP-P | 93-15-122 | 173-50-070 | AMD | 93-20-011 |
| 136-320-070 | AMD | 93-14-003 | 162-22-040 | REP-P | 93-15-122 | 173-50-080 | AMD-P | 93-13-127 |
| 136-320-080 | AMD-P | 93-07-045 | 162-22-050 | AMD-P | 93-15-122 | 173-50-080 | AMD | 93-20-011 |
| 136-320-080 | AMD | 93-14-003 | 162-22-060 | AMD-P | 93-15-122 | 173-50-090 | AMD-P | 93-13-127 |
| 137-95-010 | NEW | 93-19-029 | 162-22-070 | AMD-P | 93-15-122 | 173-50-090 | AMD | 93-20-011 |
| 137-95-020 | NEW | 93-19-029 | 162-22-080 | AMD-P | 93-15-122 | 173-50-100 | AMD-P | 93-13-127 |
| 137-95-030 | NEW | 93-19-029 | 162-22-090 | AMD-P | 93-15-122 | 173-50-100 | AMD | 93-20-011 |
| 137-95-040 | NEW | 93-19-029 | 162-22-100 | NEW-P | 93-15-122 | 173-50-120 | AMD-P | 93-13-127 |
| 137-95-050 | NEW | 93-19-029 | 162-26 | AMD-P | 93-15-122 | 173-50-120 | AMD | 93-20-011 |
| 137-95-060 | NEW | 93-19-029 | 162-26-010 | AMD-P | 93-15-122 | 173-50-130 | AMD-P | 93-13-127 |
| 137-95-070 | NEW | 93-19-029 | 162-26-020 | AMD-P | 93-15-122 | 173-50-130 | AMD | 93-20-011 |
| 137-95-080 | NEW | 93-19-029 | 162-26-030 | AMD-P | 93-15-122 | 173-50-190 | AMD-P | 93-13-127 |
| 137-95-090 | NEW | 93-19-029 | 162-26-040 | AMD-P | 93-15-122 | 173-50-190 | AMD | 93-20-011 |
| 137-95-100 | NEW | 93-19-029 | 162-26-050 | AMD-P | 93-15-122 | 173-50-200 | AMD-P | 93-13-127 |
| 137-95-110 | NEW | 93-19-029 | 162-26-060 | AMD-P | 93-15-122 | 173-50-200 | AMD | 93-20-011 |
| 137-95-120 | NEW | 93-19-029 | 162-26-070 | AMD-P | 93-15-122 | 173-95-010 | REP-P | 93-22-101 |
| 137-95-130 | NEW | 93-19-029 | 162-26-080 | AMD-P | 93-15-122 | 173-95-020 | REP-P | 93-22-101 |
| 137-95-140 | NEW | 93-19-029 | 162-26-090 | AMD-P | 93-15-122 | 173-95-030 | REP-P | 93-22-101 |
| 137-95-150 | NEW | 93-19-029 | 162-26-100 | AMD-P | 93-15-122 | 173-95-040 | REP-P | 93-22-101 |
| 137-95-160 | NEW | 93-19-029 | 162-26-110 | AMD-P | 93-15-122 | 173-95-050 | REP-P | 93-22-101 |
| 137-95-170 | NEW | 93-19-029 | 162-26-120 | AMD-P | 93-15-122 | 173-95-060 | REP-P | 93-22-101 |
| 137-95-180 | NEW | 93-19-029 | 162-26-130 | AMD-P | 93-15-122 | 173-95-070 | REP-P | 93-22-101 |
| 137-95-190 | NEW | 93-19-029 | 162-26-140 | AMD-P | 93-15-122 | 173-95-080 | REP-P | 93-22-101 |
| 137-95-200 | NEW | 93-19-029 | 162-30 | AMD-P | 93-15-122 | 173-95-090 | REP-P | 93-22-101 |
| 137-95-210 | NEW | 93-19-029 | 162-30-010 | AMD-P | 93-15-122 | 173-95-100 | REP-P | 93-22-101 |
| 137-95-220 | NEW | 93-19-029 | 162-30-020 | AMD-P | 93-15-122 | 173-95-110 | REP-P | 93-22-101 |
| 137-95-230 | NEW | 93-19-029 | 162-30-030 | NEW-P | 93-15-122 | 173-95-120 | REP-P | 93-22-101 |
| 137-95-240 | NEW | 93-19-029 | 162-30-035 | NEW-P | 93-15-122 | 173-95-130 | REP-P | 93-22-101 |
| 137-95-250 | NEW | 93-19-029 | 162-30-040 | NEW-P | 93-15-122 | 173-95-140 | REP-P | 93-22-101 |
| 137-95-260 | NEW | 93-19-029 | 162-30-050 | NEW-P | 93-15-122 | 173-95-150 | REP-P | 93-22-101 |
| 137-95-270 | NEW | 93-19-029 | 162-30-060 | NEW-P | 93-15-122 | 173-95-160 | REP-P | 93-22-101 |
| 137-95-280 | NEW | 93-19-029 | 162-30-070 | NEW-P | 93-15-122 | 173-164-010 | REP-P | 93-09-064 |
| 137-95-290 | NEW | 93-19-029 | 162-30-080 | NEW-P | 93-15-122 | 173-164-010 | REP | 93-14-116 |
| 139-05-240 | AMD-W | 93-05-039 | 162-30-090 | NEW-P | 93-15-122 | 173-164-020 | REP-P | 93-09-064 |
| 139-05-240 | AMD-P | 93-07-118 | 162-30-100 | NEW-P | 93-15-122 | 173-164-020 | REP | 93-14-116 |
| 139-05-240 | AMD | 93-13-098 | 173-19-2205 | AMD-P | 93-09-062 | 173-164-030 | REP-P | 93-09-064 |
| 139-05-242 | NEW-C | 93-03-084 | 173-19-2205 | AMD | 93-17-063 | 173-164-030 | REP | 93-14-116 |
| 139-05-242 | NEW-C | 93-08-030 | 173-19-240 | AMD-P | 93-10-100 | 173-164-040 | REP-P | 93-09-064 |
| 139-05-242 | NEW | 93-13-103 | 173-19-240 | AMD | 93-17-062 | 173-164-040 | REP | 93-14-116 |
| 139-05-250 | AMD-P | 93-08-055 | 173-19-2401 | AMD | 93-07-116 | 173-164-050 | REP-P | 93-09-064 |
| 139-05-250 | AMD | 93-13-097 | 173-19-2401 | AMD-P | 93-10-100 | 173-164-050 | REP | 93-14-116 |
| 139-05-910 | REP-P | 93-10-029 | 173-19-2401 | AMD | 93-17-062 | 173-164-060 | REP-P | 93-09-064 |
| 139-05-910 | REP | 93-13-100 | 173-19-2521 | AMD | 93-04-106 | 173-164-060 | REP | 93-14-116 |
| 139-05-912 | NEW-P | 93-10-030 | 173-19-2521 | AMD-P | 93-05-043 | 173-164-070 | REP-P | 93-09-064 |
| 139-05-912 | NEW | 93-13-101 | 173-19-2521 | AMD | 93-12-011 | 173-164-070 | REP | 93-14-116 |
| 139-10-220 | AMD-W | 93-05-040 | 173-19-3201 | AMD-P | 93-15-054 | 173-164-080 | REP-P | 93-09-064 |
| 139-10-220 | AMD-P | 93-07-120 | 173-19-3201 | AMD | 93-22-064 | 173-164-080 | REP | 93-14-116 |
| 139-10-220 | AMD | 93-13-099 | 173-19-3201 | AMD | 93-22-098 | 173-202-020 | AMD-P | 93-05-042 |
| 139-10-222 | NEW-C | 93-03-085 | 173-19-350 | AMD | 93-02-048 | 173-202-020 | AMD-E | 93-07-090 |
| 139-10-222 | NEW | 93-07-119 | 173-19-3503 | AMD-C | 93-04-064 | 173-202-020 | AMD | 93-11-062 |
| 162-12-100 | AMD-P | 93-15-122 | 173-19-3503 | AMD | 93-08-026 | 173-205 | NEW-C | 93-14-004 |
| 162-12-110 | REP-P | 93-15-122 | 173-19-390 | AMD-P | 93-20-105 | 173-205 | NEW-C | 93-17-051 |
| 162-12-120 | AMD-P | 93-15-122 | 173-19-3903 | AMD-P | 93-03-091 | 173-205-010 | NEW-P | 93-08-085 |
| 162-12-130 | AMD-P | 93-15-122 | 173-19-3903 | AMD | 93-13-020 | 173-205-010 | NEW | 93-20-110 |
| 162-12-135 | AMD-P | 93-15-122 | 173-19-3506 | AMD-P | 93-18-081 | 173-205-020 | NEW-P | 93-08-085 |
| 162-12-140 | AMD-P | 93-15-122 | 173-19-3911 | AMD-P | 93-06-051 | 173-205-020 | NEW | 93-20-110 |
| 162-12-150 | AMD-P | 93-15-122 | 173-19-3911 | AMD-C | 93-13-047 | 173-205-030 | NEW-P | 93-08-085 |
| 162-12-160 | AMD-P | 93-15-122 | 173-19-3911 | AMD | 93-16-013 | 173-205-030 | NEW | 93-20-110 |
| 162-12-170 | AMD-P | 93-15-122 | 173-19-410 | AMD-C | 93-04-065 | 173-205-040 | NEW-P | 93-08-085 |
| 162-12-180 | AMD-P | 93-15-122 | 173-19-410 | AMD-C | 93-07-091 | 173-205-040 | NEW | 93-20-110 |
| 162-18-010 | REP-P | 93-15-122 | 173-19-410 | AMD-W | 93-11-074 | 173-205-050 | NEW-P | 93-08-085 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|-------|-----------|-------------|-------|-----------|-------------|-------|-----------|
| 173-205-050 | NEW | 93-20-110 | 173-220-210 | AMD-P | 93-13-127 | 173-226-230 | NEW-P | 93-03-066 |
| 173-205-060 | NEW-P | 93-08-085 | 173-220-210 | AMD | 93-20-011 | 173-226-230 | NEW-E | 93-03-067 |
| 173-205-060 | NEW | 93-20-110 | 173-220-225 | AMD-P | 93-03-066 | 173-226-230 | NEW | 93-10-099 |
| 173-205-070 | NEW-P | 93-08-085 | 173-220-225 | AMD-E | 93-03-067 | 173-226-240 | NEW-P | 93-03-066 |
| 173-205-070 | NEW | 93-20-110 | 173-220-225 | AMD | 93-10-099 | 173-226-240 | NEW-E | 93-03-067 |
| 173-205-080 | NEW-P | 93-08-085 | 173-226-010 | NEW-P | 93-03-066 | 173-226-240 | NEW | 93-10-099 |
| 173-205-080 | NEW | 93-20-110 | 173-226-010 | NEW-E | 93-03-067 | 173-226-250 | NEW-P | 93-03-066 |
| 173-205-090 | NEW-P | 93-08-085 | 173-226-010 | NEW | 93-10-099 | 173-226-250 | NEW-E | 93-03-067 |
| 173-205-090 | NEW | 93-20-110 | 173-226-020 | NEW-P | 93-03-066 | 173-226-250 | NEW | 93-10-099 |
| 173-205-100 | NEW-P | 93-08-085 | 173-226-020 | NEW-E | 93-03-067 | 173-250-010 | REP-P | 93-09-064 |
| 173-205-100 | NEW | 93-20-110 | 173-226-020 | NEW | 93-10-099 | 173-250-010 | REP | 93-14-116 |
| 173-205-110 | NEW-P | 93-08-085 | 173-226-030 | NEW-P | 93-03-066 | 173-250-020 | REP-P | 93-09-064 |
| 173-205-110 | NEW | 93-20-110 | 173-226-030 | NEW-E | 93-03-067 | 173-250-020 | REP | 93-14-116 |
| 173-205-120 | NEW-P | 93-08-085 | 173-226-030 | NEW | 93-10-099 | 173-250-030 | REP-P | 93-09-064 |
| 173-205-120 | NEW | 93-20-110 | 173-226-040 | NEW-P | 93-03-066 | 173-250-030 | REP | 93-14-116 |
| 173-205-130 | NEW-P | 93-08-085 | 173-226-040 | NEW-E | 93-03-067 | 173-250-040 | REP-P | 93-09-064 |
| 173-205-130 | NEW | 93-20-110 | 173-226-040 | NEW | 93-10-099 | 173-250-040 | REP | 93-14-116 |
| 173-216-010 | AMD-P | 93-03-066 | 173-226-050 | NEW-P | 93-03-066 | 173-303 | AMD-C | 93-14-005 |
| 173-216-010 | AMD-E | 93-03-067 | 173-226-050 | NEW-E | 93-03-067 | 173-303 | AMD-C | 93-22-103 |
| 173-216-010 | AMD | 93-10-099 | 173-226-050 | NEW | 93-10-099 | 173-303-016 | AMD-P | 93-12-109 |
| 173-216-030 | AMD-P | 93-03-066 | 173-226-060 | NEW-P | 93-03-066 | 173-303-020 | AMD-P | 93-12-109 |
| 173-216-030 | AMD-E | 93-03-067 | 173-226-060 | NEW-E | 93-03-067 | 173-303-040 | AMD-P | 93-12-109 |
| 173-216-030 | AMD | 93-10-099 | 173-226-060 | NEW | 93-10-099 | 173-303-045 | AMD-P | 93-12-109 |
| 173-216-040 | AMD-P | 93-03-066 | 173-226-070 | NEW-P | 93-03-066 | 173-303-070 | AMD-E | 93-02-049 |
| 173-216-040 | AMD-E | 93-03-067 | 173-226-070 | NEW-E | 93-03-067 | 173-303-070 | AMD | 93-02-050 |
| 173-216-040 | AMD | 93-10-099 | 173-226-070 | NEW | 93-10-099 | 173-303-070 | AMD-P | 93-12-109 |
| 173-216-050 | AMD-P | 93-03-066 | 173-226-080 | NEW-P | 93-03-066 | 173-303-071 | AMD-P | 93-12-109 |
| 173-216-050 | AMD-E | 93-03-067 | 173-226-080 | NEW-E | 93-03-067 | 173-303-072 | AMD-P | 93-12-109 |
| 173-216-050 | AMD | 93-10-099 | 173-226-080 | NEW | 93-10-099 | 173-303-075 | AMD-P | 93-12-109 |
| 173-216-070 | AMD-P | 93-03-066 | 173-226-090 | NEW-P | 93-03-066 | 173-303-082 | AMD-P | 93-12-109 |
| 173-216-070 | AMD-E | 93-03-067 | 173-226-090 | NEW-E | 93-03-067 | 173-303-083 | AMD-P | 93-12-109 |
| 173-216-070 | AMD | 93-10-099 | 173-226-090 | NEW | 93-10-099 | 173-303-084 | AMD-P | 93-12-109 |
| 173-216-125 | AMD-P | 93-13-127 | 173-226-090 | AMD-P | 93-13-127 | 173-303-090 | AMD-P | 93-12-109 |
| 173-216-125 | AMD | 93-20-011 | 173-226-090 | AMD | 93-20-011 | 173-303-100 | AMD-P | 93-12-109 |
| 173-216-130 | AMD-P | 93-03-066 | 173-226-100 | NEW-P | 93-03-066 | 173-303-101 | AMD-P | 93-12-109 |
| 173-216-130 | AMD-E | 93-03-067 | 173-226-100 | NEW-E | 93-03-067 | 173-303-102 | AMD-P | 93-12-109 |
| 173-216-130 | AMD | 93-10-099 | 173-226-100 | NEW | 93-10-099 | 173-303-103 | AMD-P | 93-12-109 |
| 173-216-140 | AMD-P | 93-03-066 | 173-226-110 | NEW-P | 93-03-066 | 173-303-110 | AMD-P | 93-12-109 |
| 173-216-140 | AMD-E | 93-03-067 | 173-226-110 | NEW-E | 93-03-067 | 173-303-120 | AMD-E | 93-02-049 |
| 173-216-140 | AMD | 93-10-099 | 173-226-110 | NEW | 93-10-099 | 173-303-120 | AMD | 93-02-050 |
| 173-220-010 | AMD-P | 93-03-066 | 173-226-120 | NEW-P | 93-03-066 | 173-303-120 | AMD-P | 93-12-109 |
| 173-220-010 | AMD-E | 93-03-067 | 173-226-120 | NEW-E | 93-03-067 | 173-303-140 | AMD-P | 93-12-109 |
| 173-220-010 | AMD | 93-10-099 | 173-226-120 | NEW | 93-10-099 | 173-303-160 | AMD-P | 93-12-109 |
| 173-220-020 | AMD-P | 93-03-066 | 173-226-130 | NEW-P | 93-03-066 | 173-303-161 | AMD-P | 93-12-109 |
| 173-220-020 | AMD-E | 93-03-067 | 173-226-130 | NEW-E | 93-03-067 | 173-303-170 | AMD-P | 93-12-109 |
| 173-220-020 | AMD | 93-10-099 | 173-226-130 | NEW | 93-10-099 | 173-303-180 | AMD-P | 93-12-109 |
| 173-220-030 | AMD-P | 93-03-066 | 173-226-140 | NEW-P | 93-03-066 | 173-303-200 | AMD-P | 93-12-109 |
| 173-220-030 | AMD-E | 93-03-067 | 173-226-140 | NEW-E | 93-03-067 | 173-303-201 | AMD-P | 93-12-109 |
| 173-220-030 | AMD | 93-10-099 | 173-226-140 | NEW | 93-10-099 | 173-303-202 | AMD-P | 93-12-109 |
| 173-220-040 | AMD-P | 93-03-066 | 173-226-150 | NEW-P | 93-03-066 | 173-303-210 | AMD-P | 93-12-109 |
| 173-220-040 | AMD-E | 93-03-067 | 173-226-150 | NEW-E | 93-03-067 | 173-303-220 | AMD-P | 93-12-109 |
| 173-220-040 | AMD | 93-10-099 | 173-226-150 | NEW | 93-10-099 | 173-303-230 | AMD-P | 93-12-109 |
| 173-220-045 | REP-P | 93-03-066 | 173-226-160 | NEW-P | 93-03-066 | 173-303-240 | AMD-P | 93-12-109 |
| 173-220-045 | REP-E | 93-03-067 | 173-226-160 | NEW-E | 93-03-067 | 173-303-281 | AMD-P | 93-12-109 |
| 173-220-045 | REP | 93-10-099 | 173-226-160 | NEW | 93-10-099 | 173-303-282 | AMD-P | 93-12-109 |
| 173-220-050 | AMD-P | 93-03-066 | 173-226-170 | NEW-P | 93-03-066 | 173-303-290 | AMD-P | 93-12-109 |
| 173-220-050 | AMD-E | 93-03-067 | 173-226-170 | NEW-E | 93-03-067 | 173-303-300 | AMD-P | 93-12-109 |
| 173-220-050 | AMD | 93-10-099 | 173-226-170 | NEW | 93-10-099 | 173-303-320 | AMD-P | 93-12-109 |
| 173-220-060 | AMD-P | 93-03-066 | 173-226-180 | NEW-P | 93-03-066 | 173-303-330 | AMD-P | 93-12-109 |
| 173-220-060 | AMD-E | 93-03-067 | 173-226-180 | NEW-E | 93-03-067 | 173-303-350 | AMD-P | 93-12-109 |
| 173-220-060 | AMD | 93-10-099 | 173-226-180 | NEW | 93-10-099 | 173-303-370 | AMD-P | 93-12-109 |
| 173-220-070 | AMD-P | 93-03-066 | 173-226-190 | NEW-P | 93-03-066 | 173-303-390 | AMD-P | 93-12-109 |
| 173-220-070 | AMD-E | 93-03-067 | 173-226-190 | NEW-E | 93-03-067 | 173-303-400 | AMD-P | 93-12-109 |
| 173-220-070 | AMD | 93-10-099 | 173-226-190 | NEW | 93-10-099 | 173-303-505 | AMD-P | 93-12-109 |
| 173-220-090 | AMD-P | 93-03-066 | 173-226-200 | NEW-P | 93-03-066 | 173-303-506 | NEW-E | 93-02-049 |
| 173-220-090 | AMD-E | 93-03-067 | 173-226-200 | NEW-E | 93-03-067 | 173-303-506 | NEW | 93-02-050 |
| 173-220-090 | AMD | 93-10-099 | 173-226-200 | NEW | 93-10-099 | 173-303-510 | AMD-P | 93-12-109 |
| 173-220-100 | AMD-P | 93-03-066 | 173-226-210 | NEW-P | 93-03-066 | 173-303-515 | AMD-P | 93-12-109 |
| 173-220-100 | AMD-E | 93-03-067 | 173-226-210 | NEW-E | 93-03-067 | 173-303-520 | AMD-P | 93-12-109 |
| 173-220-100 | AMD | 93-10-099 | 173-226-210 | NEW | 93-10-099 | 173-303-600 | AMD-P | 93-12-109 |
| 173-220-110 | AMD-P | 93-03-066 | 173-226-220 | NEW-P | 93-03-066 | 173-303-610 | AMD-P | 93-12-109 |
| 173-220-110 | AMD-E | 93-03-067 | 173-226-220 | NEW-E | 93-03-067 | 173-303-630 | AMD-P | 93-12-109 |
| 173-220-110 | AMD | 93-10-099 | 173-226-220 | NEW | 93-10-099 | 173-303-640 | AMD-P | 93-12-109 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|--------------|-------|-----------|-------------|-------|-----------|-------------|-------|-----------|
| 173-303-645 | AMD-P | 93-12-109 | 173-351-440 | NEW | 93-22-016 | 173-401-100 | NEW-P | 93-07-062 |
| 173-303-646 | NEW-P | 93-12-109 | 173-351-450 | NEW-P | 93-12-110 | 173-401-100 | NEW | 93-20-075 |
| 173-303-650 | AMD-P | 93-12-109 | 173-351-450 | NEW | 93-22-016 | 173-401-200 | NEW-P | 93-07-062 |
| 173-303-655 | AMD-P | 93-12-109 | 173-351-460 | NEW-P | 93-12-110 | 173-401-200 | NEW | 93-20-075 |
| 173-303-660 | AMD-P | 93-12-109 | 173-351-460 | NEW | 93-22-016 | 173-401-300 | NEW-P | 93-07-062 |
| 173-303-670 | AMD-P | 93-12-109 | 173-351-465 | NEW-P | 93-12-110 | 173-401-300 | NEW | 93-20-075 |
| 173-303-680 | AMD-P | 93-12-109 | 173-351-465 | NEW | 93-22-016 | 173-401-400 | NEW-P | 93-07-062 |
| 173-303-800 | AMD-P | 93-12-109 | 173-351-480 | NEW-P | 93-12-110 | 173-401-400 | NEW | 93-20-075 |
| 173-303-802 | AMD-P | 93-12-109 | 173-351-480 | NEW | 93-22-016 | 173-401-500 | NEW-P | 93-07-062 |
| 173-303-805 | AMD-P | 93-12-109 | 173-351-490 | NEW-P | 93-12-110 | 173-401-500 | NEW | 93-20-075 |
| 173-303-806 | AMD-P | 93-12-109 | 173-351-490 | NEW | 93-22-016 | 173-401-510 | NEW-P | 93-07-062 |
| 173-303-807 | AMD-P | 93-12-109 | 173-351-500 | NEW-P | 93-12-110 | 173-401-510 | NEW | 93-20-075 |
| 173-303-810 | AMD-P | 93-12-109 | 173-351-500 | NEW | 93-22-016 | 173-401-520 | NEW-P | 93-07-062 |
| 173-303-830 | AMD-P | 93-12-109 | 173-351-600 | NEW-P | 93-12-110 | 173-401-520 | NEW | 93-20-075 |
| 173-303-840 | AMD-P | 93-12-109 | 173-351-600 | NEW | 93-22-016 | 173-401-600 | NEW-P | 93-07-062 |
| 173-303-900 | AMD-P | 93-12-109 | 173-351-700 | NEW-P | 93-12-110 | 173-401-600 | NEW | 93-20-075 |
| 173-303-910 | AMD-P | 93-12-109 | 173-351-700 | NEW | 93-22-016 | 173-401-605 | NEW-P | 93-07-062 |
| 173-303-9903 | AMD-P | 93-12-109 | 173-351-720 | NEW-P | 93-12-110 | 173-401-605 | NEW | 93-20-075 |
| 173-303-9904 | AMD-P | 93-12-109 | 173-351-720 | NEW | 93-22-016 | 173-401-610 | NEW-P | 93-07-062 |
| 173-303-9905 | AMD-P | 93-12-109 | 173-351-730 | NEW-P | 93-12-110 | 173-401-610 | NEW | 93-20-075 |
| 173-303-9906 | AMD-P | 93-12-109 | 173-351-730 | NEW | 93-22-016 | 173-401-615 | NEW-P | 93-07-062 |
| 173-303-9907 | AMD-P | 93-12-109 | 173-351-740 | NEW-P | 93-12-110 | 173-401-615 | NEW | 93-20-075 |
| 173-303-9908 | NEW-P | 93-12-109 | 173-351-740 | NEW | 93-22-016 | 173-401-620 | NEW-P | 93-07-062 |
| 173-322-010 | AMD-P | 93-12-108 | 173-351-750 | NEW-P | 93-12-110 | 173-401-620 | NEW | 93-20-075 |
| 173-322-020 | AMD-P | 93-12-108 | 173-351-750 | NEW | 93-22-016 | 173-401-625 | NEW-P | 93-07-062 |
| 173-322-030 | AMD-P | 93-12-108 | 173-351-760 | NEW-P | 93-12-110 | 173-401-625 | NEW | 93-20-075 |
| 173-322-040 | AMD-P | 93-12-108 | 173-351-760 | NEW | 93-22-016 | 173-401-630 | NEW-P | 93-07-062 |
| 173-322-050 | AMD-P | 93-12-108 | 173-351-990 | NEW-P | 93-12-110 | 173-401-630 | NEW | 93-20-075 |
| 173-322-060 | AMD-P | 93-12-108 | 173-351-990 | NEW | 93-22-016 | 173-401-635 | NEW-P | 93-07-062 |
| 173-322-070 | AMD-P | 93-12-108 | 173-400 | AMD-C | 93-03-065 | 173-401-635 | NEW | 93-20-075 |
| 173-322-080 | AMD-P | 93-12-108 | 173-400 | AMD-C | 93-15-052 | 173-401-640 | NEW-P | 93-07-062 |
| 173-322-090 | AMD-P | 93-12-108 | 173-400-030 | AMD-S | 93-05-048 | 173-401-640 | NEW | 93-20-075 |
| 173-322-100 | AMD-P | 93-12-108 | 173-400-030 | AMD | 93-18-007 | 173-401-645 | NEW-P | 93-07-062 |
| 173-322-110 | AMD-P | 93-12-108 | 173-400-040 | AMD-S | 93-05-048 | 173-401-645 | NEW | 93-20-075 |
| 173-328-010 | NEW | 93-09-065 | 173-400-040 | AMD | 93-18-007 | 173-401-650 | NEW-P | 93-07-062 |
| 173-328-020 | NEW | 93-09-065 | 173-400-070 | AMD-W | 93-07-042 | 173-401-650 | NEW | 93-20-075 |
| 173-328-030 | NEW | 93-09-065 | 173-400-075 | AMD | 93-05-044 | 173-401-700 | NEW-P | 93-07-062 |
| 173-328-040 | NEW | 93-09-065 | 173-400-081 | NEW-S | 93-05-048 | 173-401-700 | NEW | 93-20-075 |
| 173-328-050 | NEW | 93-09-065 | 173-400-081 | NEW | 93-18-007 | 173-401-705 | NEW-P | 93-07-062 |
| 173-328-060 | NEW | 93-09-065 | 173-400-091 | NEW | 93-18-007 | 173-401-705 | NEW | 93-20-075 |
| 173-328-070 | NEW | 93-09-065 | 173-400-100 | AMD-S | 93-05-048 | 173-401-710 | NEW-P | 93-07-062 |
| 173-340-550 | AMD-P | 93-15-125 | 173-400-100 | AMD | 93-18-007 | 173-401-710 | NEW | 93-20-075 |
| 173-351-010 | NEW-P | 93-12-110 | 173-400-105 | AMD-S | 93-05-048 | 173-401-720 | NEW-P | 93-07-062 |
| 173-351-010 | NEW | 93-22-016 | 173-400-105 | AMD | 93-18-007 | 173-401-720 | NEW | 93-20-075 |
| 173-351-100 | NEW-P | 93-12-110 | 173-400-107 | NEW-S | 93-05-048 | 173-401-722 | NEW-P | 93-07-062 |
| 173-351-100 | NEW | 93-22-016 | 173-400-107 | NEW | 93-18-007 | 173-401-722 | NEW | 93-20-075 |
| 173-351-120 | NEW-P | 93-12-110 | 173-400-107 | NEW | 93-18-007 | 173-401-724 | NEW | 93-20-075 |
| 173-351-120 | NEW | 93-22-016 | 173-400-110 | AMD-S | 93-05-048 | 173-401-724 | NEW | 93-20-075 |
| 173-351-130 | NEW-P | 93-12-110 | 173-400-110 | AMD | 93-18-007 | 173-401-725 | NEW-P | 93-07-062 |
| 173-351-130 | NEW | 93-22-016 | 173-400-112 | NEW-S | 93-05-048 | 173-401-725 | NEW | 93-20-075 |
| 173-351-140 | NEW-P | 93-12-110 | 173-400-112 | NEW | 93-18-007 | 173-401-730 | NEW-P | 93-07-062 |
| 173-351-140 | NEW | 93-22-016 | 173-400-113 | NEW-S | 93-05-048 | 173-401-730 | NEW | 93-20-075 |
| 173-351-200 | NEW-P | 93-12-110 | 173-400-113 | NEW | 93-18-007 | 173-401-735 | NEW-P | 93-07-062 |
| 173-351-200 | NEW | 93-22-016 | 173-400-114 | NEW-S | 93-05-048 | 173-401-735 | NEW | 93-20-075 |
| 173-351-210 | NEW-P | 93-12-110 | 173-400-114 | NEW | 93-18-007 | 173-401-750 | NEW-P | 93-07-062 |
| 173-351-210 | NEW | 93-22-016 | 173-400-115 | AMD | 93-05-044 | 173-401-750 | NEW | 93-20-075 |
| 173-351-220 | NEW-P | 93-12-110 | 173-400-115 | NEW-W | 93-07-042 | 173-401-800 | NEW-P | 93-07-062 |
| 173-351-220 | NEW | 93-22-016 | 173-400-120 | AMD-S | 93-05-048 | 173-401-800 | NEW | 93-20-075 |
| 173-351-300 | NEW-P | 93-12-110 | 173-400-120 | AMD | 93-18-007 | 173-401-805 | NEW-P | 93-07-062 |
| 173-351-300 | NEW | 93-22-016 | 173-400-131 | AMD-S | 93-05-048 | 173-401-805 | NEW | 93-20-075 |
| 173-351-400 | NEW-P | 93-12-110 | 173-400-131 | AMD | 93-18-007 | 173-401-810 | NEW-P | 93-07-062 |
| 173-351-400 | NEW | 93-22-016 | 173-400-136 | AMD-S | 93-05-048 | 173-401-810 | NEW | 93-20-075 |
| 173-351-405 | NEW-P | 93-12-110 | 173-400-136 | AMD | 93-18-007 | 173-401-820 | NEW-P | 93-07-062 |
| 173-351-405 | NEW | 93-22-016 | 173-400-141 | AMD-S | 93-05-048 | 173-401-820 | NEW | 93-20-075 |
| 173-351-410 | NEW-P | 93-12-110 | 173-400-141 | AMD | 93-18-007 | 173-401-830 | NEW | 93-20-075 |
| 173-351-410 | NEW | 93-22-016 | 173-400-171 | AMD-S | 93-05-048 | 173-401-900 | NEW-P | 93-17-100 |
| 173-351-415 | NEW-P | 93-12-110 | 173-400-171 | AMD | 93-18-007 | 173-401-905 | NEW-P | 93-17-100 |
| 173-351-415 | NEW | 93-22-016 | 173-400-180 | AMD-S | 93-05-048 | 173-401-910 | NEW-P | 93-17-100 |
| 173-351-420 | NEW-P | 93-12-110 | 173-400-180 | AMD | 93-18-007 | 173-401-915 | NEW-P | 93-17-100 |
| 173-351-420 | NEW | 93-22-016 | 173-400-230 | AMD | 93-05-044 | 173-401-920 | NEW-P | 93-17-100 |
| 173-351-430 | NEW-P | 93-12-110 | 173-400-250 | AMD-S | 93-05-048 | 173-401-925 | NEW-P | 93-17-100 |
| 173-351-430 | NEW | 93-22-016 | 173-400-250 | AMD | 93-18-007 | 173-401-930 | NEW-P | 93-17-100 |
| 173-351-440 | NEW-P | 93-12-110 | 173-401 | NEW-C | 93-15-053 | 173-401-935 | NEW-P | 93-17-100 |
| | | | 173-401 | NEW-C | 93-18-082 | 173-401-940 | NEW-P | 93-17-100 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|-------------|-------|-----------|-------------|-------|-----------|------------|-------|-----------|
| 173-420-010 | NEW | 93-04-006 | 173-430-010 | AMD-E | 93-04-002 | 180-20-055 | NEW-P | 93-04-117 |
| 173-420-020 | NEW | 93-04-006 | 173-430-010 | AMD-E | 93-12-012 | 180-20-055 | NEW | 93-08-007 |
| 173-420-030 | NEW | 93-04-006 | 173-430-010 | AMD | 93-14-022 | 180-20-060 | NEW-P | 93-04-117 |
| 173-420-040 | NEW | 93-04-006 | 173-430-020 | AMD-P | 93-03-090 | 180-20-060 | NEW | 93-08-007 |
| 173-420-050 | NEW | 93-04-006 | 173-430-020 | AMD-E | 93-04-002 | 180-20-065 | NEW-P | 93-04-117 |
| 173-420-060 | NEW | 93-04-006 | 173-430-020 | AMD-E | 93-12-012 | 180-20-065 | NEW | 93-08-007 |
| 173-420-070 | NEW | 93-04-006 | 173-430-020 | AMD | 93-14-022 | 180-20-070 | NEW-P | 93-04-117 |
| 173-420-080 | NEW | 93-04-006 | 173-430-030 | AMD-P | 93-03-090 | 180-20-070 | NEW | 93-08-007 |
| 173-420-090 | NEW | 93-04-006 | 173-430-030 | AMD-E | 93-04-002 | 180-20-075 | NEW-P | 93-04-117 |
| 173-420-100 | NEW | 93-04-006 | 173-430-030 | AMD-E | 93-12-012 | 180-20-075 | NEW | 93-08-007 |
| 173-420-110 | NEW | 93-04-006 | 173-430-030 | AMD | 93-14-022 | 180-20-080 | NEW-P | 93-04-117 |
| 173-422 | AMD-C | 93-17-061 | 173-430-040 | AMD-P | 93-03-090 | 180-20-080 | NEW | 93-08-007 |
| 173-422-010 | AMD-P | 93-03-092 | 173-430-040 | AMD-E | 93-04-002 | 180-20-090 | NEW-P | 93-04-117 |
| 173-422-010 | AMD | 93-10-062 | 173-430-040 | AMD-E | 93-12-012 | 180-20-090 | NEW | 93-08-007 |
| 173-422-020 | AMD-P | 93-03-092 | 173-430-040 | AMD | 93-14-022 | 180-20-095 | NEW-P | 93-04-117 |
| 173-422-020 | AMD | 93-10-062 | 173-430-050 | AMD-P | 93-03-090 | 180-20-095 | NEW | 93-08-007 |
| 173-422-020 | AMD-P | 93-20-047 | 173-430-050 | AMD-E | 93-04-002 | 180-20-100 | REP-P | 93-04-117 |
| 173-422-030 | AMD-P | 93-03-092 | 173-430-060 | AMD-P | 93-03-090 | 180-20-100 | REP | 93-08-007 |
| 173-422-030 | AMD | 93-10-062 | 173-430-060 | AMD-E | 93-04-002 | 180-20-101 | NEW-P | 93-04-117 |
| 173-422-030 | AMD-P | 93-20-047 | 173-430-060 | AMD-E | 93-12-012 | 180-20-101 | NEW | 93-08-007 |
| 173-422-035 | AMD-P | 93-03-092 | 173-430-060 | AMD | 93-14-022 | 180-20-105 | REP-P | 93-04-117 |
| 173-422-035 | AMD | 93-10-062 | 173-430-070 | AMD-P | 93-03-090 | 180-20-105 | REP | 93-08-007 |
| 173-422-040 | AMD-P | 93-03-092 | 173-430-070 | AMD-E | 93-04-002 | 180-20-106 | REP-P | 93-04-117 |
| 173-422-040 | AMD | 93-10-062 | 173-430-070 | AMD-E | 93-12-012 | 180-20-106 | REP | 93-08-007 |
| 173-422-050 | AMD-P | 93-03-092 | 173-430-070 | AMD | 93-14-022 | 180-20-111 | NEW-P | 93-04-117 |
| 173-422-050 | AMD | 93-10-062 | 173-430-080 | AMD-P | 93-03-090 | 180-20-111 | NEW | 93-08-007 |
| 173-422-050 | AMD-P | 93-20-047 | 173-430-080 | AMD-E | 93-04-002 | 180-20-115 | NEW-P | 93-04-117 |
| 173-422-060 | AMD-P | 93-03-092 | 173-430-080 | AMD-E | 93-12-012 | 180-20-115 | NEW | 93-08-007 |
| 173-422-060 | AMD | 93-10-062 | 173-430-080 | AMD | 93-14-022 | 180-20-120 | NEW-P | 93-04-117 |
| 173-422-065 | NEW-P | 93-03-092 | 173-433-100 | AMD | 93-04-105 | 180-20-120 | NEW | 93-08-007 |
| 173-422-065 | NEW | 93-10-062 | 173-433-110 | AMD | 93-04-105 | 180-20-123 | NEW-P | 93-04-117 |
| 173-422-070 | AMD-P | 93-03-092 | 173-433-170 | AMD | 93-04-105 | 180-20-123 | NEW | 93-08-007 |
| 173-422-070 | AMD | 93-10-062 | 173-460 | AMD-C | 93-22-102 | 180-20-125 | NEW-P | 93-04-117 |
| 173-422-070 | AMD-P | 93-20-047 | 173-460-020 | AMD-P | 93-14-118 | 180-20-125 | NEW | 93-08-007 |
| 173-422-075 | NEW-P | 93-03-092 | 173-460-030 | AMD-P | 93-14-118 | 180-20-130 | NEW-P | 93-04-117 |
| 173-422-075 | NEW | 93-10-062 | 173-460-040 | AMD-P | 93-14-118 | 180-20-130 | NEW | 93-08-007 |
| 173-422-075 | AMD-P | 93-20-047 | 173-460-050 | AMD-P | 93-14-118 | 180-20-135 | NEW-P | 93-04-117 |
| 173-422-080 | REP-P | 93-03-092 | 173-460-060 | AMD-P | 93-14-118 | 180-20-135 | NEW | 93-08-007 |
| 173-422-080 | REP | 93-10-062 | 173-460-080 | AMD-P | 93-14-118 | 180-20-140 | NEW-P | 93-04-117 |
| 173-422-090 | AMD-P | 93-03-092 | 173-460-090 | AMD-P | 93-14-118 | 180-20-140 | NEW | 93-08-007 |
| 173-422-090 | AMD | 93-10-062 | 173-460-100 | AMD-P | 93-14-118 | 180-20-145 | NEW-P | 93-04-117 |
| 173-422-095 | NEW-P | 93-03-092 | 173-460-110 | AMD-P | 93-14-118 | 180-20-145 | NEW | 93-08-007 |
| 173-422-095 | NEW | 93-10-062 | 173-460-150 | AMD-P | 93-14-118 | 180-20-150 | NEW-P | 93-04-117 |
| 173-422-095 | AMD-P | 93-20-047 | 173-460-160 | AMD-P | 93-14-118 | 180-20-150 | NEW | 93-08-007 |
| 173-422-100 | AMD-P | 93-03-092 | 173-491-020 | AMD-P | 93-04-108 | 180-20-155 | NEW-P | 93-04-117 |
| 173-422-100 | AMD | 93-10-062 | 173-491-020 | AMD | 93-13-011 | 180-20-155 | NEW | 93-08-007 |
| 173-422-110 | REP-P | 93-03-092 | 173-491-040 | AMD-P | 93-04-108 | 180-20-160 | NEW-P | 93-04-117 |
| 173-422-110 | REP | 93-10-062 | 173-491-040 | AMD | 93-13-011 | 180-20-160 | NEW | 93-08-007 |
| 173-422-120 | AMD-P | 93-03-092 | 173-491-050 | AMD | 93-03-089 | 180-20-200 | REP-P | 93-04-117 |
| 173-422-120 | AMD | 93-10-062 | 173-491-050 | AMD-P | 93-04-108 | 180-20-200 | REP | 93-08-007 |
| 173-422-130 | AMD-P | 93-03-092 | 173-491-050 | AMD | 93-13-068 | 180-20-205 | REP-P | 93-04-117 |
| 173-422-130 | AMD | 93-10-062 | 173-492-070 | AMD-P | 93-22-100 | 180-20-205 | REP | 93-08-007 |
| 173-422-130 | AMD-P | 93-12-080 | 180-16-222 | AMD-P | 93-04-116 | 180-20-210 | REP-P | 93-04-117 |
| 173-422-130 | AMD-E | 93-12-081 | 180-16-222 | AMD | 93-07-102 | 180-20-210 | REP | 93-08-007 |
| 173-422-130 | AMD | 93-20-010 | 180-16-223 | AMD-P | 93-04-116 | 180-20-215 | REP-P | 93-04-117 |
| 173-422-130 | AMD-P | 93-20-047 | 180-16-223 | AMD | 93-07-102 | 180-20-215 | REP | 93-08-007 |
| 173-422-140 | AMD-P | 93-03-092 | 180-16-236 | AMD-P | 93-20-092 | 180-20-220 | REP-P | 93-04-117 |
| 173-422-140 | AMD | 93-10-062 | 180-20-005 | NEW-P | 93-04-117 | 180-20-220 | REP | 93-08-007 |
| 173-422-140 | REP-P | 93-20-047 | 180-20-005 | NEW | 93-08-007 | 180-20-225 | REP-P | 93-04-117 |
| 173-422-150 | REP-P | 93-03-092 | 180-20-030 | NEW-P | 93-04-117 | 180-20-225 | REP | 93-08-007 |
| 173-422-150 | REP | 93-10-062 | 180-20-030 | NEW | 93-08-007 | 180-20-230 | REP-P | 93-04-117 |
| 173-422-160 | AMD-P | 93-03-092 | 180-20-031 | NEW-P | 93-04-117 | 180-20-230 | REP | 93-08-007 |
| 173-422-160 | AMD | 93-10-062 | 180-20-031 | NEW | 93-08-007 | 180-26-020 | AMD-P | 93-04-118 |
| 173-422-160 | AMD-P | 93-20-047 | 180-20-034 | NEW-P | 93-04-117 | 180-26-020 | AMD | 93-07-104 |
| 173-422-170 | AMD-P | 93-03-092 | 180-20-034 | NEW | 93-08-007 | 180-26-020 | AMD-P | 93-20-089 |
| 173-422-170 | AMD | 93-10-062 | 180-20-035 | NEW-P | 93-04-117 | 180-26-025 | AMD-P | 93-04-119 |
| 173-422-170 | AMD-P | 93-20-047 | 180-20-035 | NEW | 93-08-007 | 180-26-025 | AMD-W | 93-07-100 |
| 173-422-180 | REP-P | 93-03-092 | 180-20-040 | NEW-P | 93-04-117 | 180-27-032 | AMD-P | 93-20-090 |
| 173-422-180 | REP | 93-10-062 | 180-20-040 | NEW | 93-08-007 | 180-27-070 | AMD-P | 93-08-041 |
| 173-430 | AMD-P | 93-03-090 | 180-20-045 | NEW-P | 93-04-117 | 180-27-070 | AMD | 93-13-026 |
| 173-430 | AMD-E | 93-04-002 | 180-20-045 | NEW | 93-08-007 | 180-27-115 | AMD-P | 93-17-079 |
| 173-430 | AMD-C | 93-09-063 | 180-20-050 | NEW-P | 93-04-117 | 180-27-115 | AMD | 93-20-067 |
| 173-430-010 | AMD-P | 93-03-090 | 180-20-050 | NEW-W | 93-17-066 | 180-27-505 | AMD | 93-04-019 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|-------|-----------|-------------|-------|-----------|
| 180-29-090 | AMD-P | 93-20-089 | 192-10-020 | REP | 93-20-037 | 192-16-070 | NEW | 93-18-054 |
| 180-29-125 | AMD-P | 93-20-091 | 192-10-030 | REP-P | 93-17-012 | 192-30-010 | REP-P | 93-17-012 |
| 180-33-042 | AMD-E | 93-17-005 | 192-10-030 | REP | 93-20-037 | 192-30-010 | REP | 93-20-037 |
| 180-33-042 | AMD-P | 93-17-078 | 192-10-040 | REP-P | 93-17-012 | 192-30-020 | REP-P | 93-17-012 |
| 180-33-042 | AMD | 93-20-066 | 192-10-040 | REP | 93-20-037 | 192-30-020 | REP | 93-20-037 |
| 180-51-005 | AMD | 93-04-115 | 192-10-050 | REP-P | 93-17-012 | 192-30-030 | REP-P | 93-17-012 |
| 180-51-025 | AMD | 93-04-115 | 192-10-050 | REP | 93-20-037 | 192-30-030 | REP | 93-20-037 |
| 180-51-030 | AMD | 93-04-115 | 192-10-060 | REP-P | 93-17-012 | 192-30-040 | REP-P | 93-17-012 |
| 180-51-050 | AMD-P | 93-20-128 | 192-10-060 | REP | 93-20-037 | 192-30-040 | REP | 93-20-037 |
| 180-51-055 | AMD | 93-04-115 | 192-10-070 | REP-P | 93-17-012 | 192-30-100 | REP-P | 93-17-012 |
| 180-51-100 | AMD | 93-04-115 | 192-10-070 | REP | 93-20-037 | 192-30-100 | REP | 93-20-037 |
| 180-72-040 | AMD-E | 93-14-009 | 192-10-080 | REP-P | 93-17-012 | 192-30-200 | REP-P | 93-17-012 |
| 180-72-040 | AMD-P | 93-18-068 | 192-10-080 | REP | 93-20-037 | 192-30-200 | REP | 93-20-037 |
| 180-72-040 | AMD | 93-22-007 | 192-10-090 | REP-P | 93-17-012 | 192-30-210 | REP-P | 93-17-012 |
| 180-72-045 | AMD-E | 93-14-009 | 192-10-090 | REP | 93-20-037 | 192-30-210 | REP | 93-20-037 |
| 180-72-045 | AMD-P | 93-18-068 | 192-10-100 | REP-P | 93-17-012 | 192-30-220 | REP-P | 93-17-012 |
| 180-72-045 | AMD | 93-22-007 | 192-10-100 | REP | 93-20-037 | 192-30-220 | REP | 93-20-037 |
| 180-72-050 | AMD-E | 93-14-009 | 192-10-110 | REP-P | 93-17-012 | 192-30-230 | REP-P | 93-17-012 |
| 180-72-050 | AMD-P | 93-18-068 | 192-10-110 | REP | 93-20-037 | 192-30-230 | REP | 93-20-037 |
| 180-72-050 | AMD | 93-22-007 | 192-10-120 | REP-P | 93-17-012 | 194-10-030 | AMD | 93-02-033 |
| 180-72-060 | AMD-E | 93-14-009 | 192-10-120 | REP | 93-20-037 | 194-10-100 | AMD | 93-02-033 |
| 180-72-060 | AMD-P | 93-18-068 | 192-10-130 | REP-P | 93-17-012 | 194-10-110 | AMD | 93-02-033 |
| 180-72-060 | AMD | 93-22-007 | 192-10-130 | REP | 93-20-037 | 194-10-130 | AMD | 93-02-033 |
| 180-72-065 | AMD-E | 93-14-009 | 192-10-140 | REP-P | 93-17-012 | 194-10-140 | AMD | 93-02-033 |
| 180-72-065 | AMD-P | 93-18-068 | 192-10-140 | REP | 93-20-037 | 196-24-041 | NEW-P | 93-09-024 |
| 180-72-065 | AMD | 93-22-007 | 192-10-150 | REP-P | 93-17-012 | 196-24-041 | NEW | 93-13-064 |
| 180-72-070 | AMD-E | 93-14-009 | 192-10-150 | REP | 93-20-037 | 196-24-097 | NEW-P | 93-09-022 |
| 180-72-070 | AMD-P | 93-18-068 | 192-10-160 | REP-P | 93-17-012 | 196-24-097 | NEW | 93-13-065 |
| 180-72-070 | AMD | 93-22-007 | 192-10-160 | REP | 93-20-037 | 196-24-098 | NEW-P | 93-09-023 |
| 180-78-010 | AMD-P | 93-04-120 | 192-10-170 | REP-P | 93-17-012 | 196-24-098 | NEW | 93-13-066 |
| 180-78-010 | AMD | 93-07-101 | 192-10-170 | REP | 93-20-037 | 196-26-020 | AMD-P | 93-07-111 |
| 180-78-191 | REP-P | 93-20-094 | 192-10-180 | REP-P | 93-17-012 | 196-26-020 | AMD | 93-10-057 |
| 180-78-196 | REP-P | 93-20-094 | 192-10-180 | REP | 93-20-037 | 204-10-120 | AMD-P | 93-05-029 |
| 180-79-010 | AMD-P | 93-04-120 | 192-10-190 | REP-P | 93-17-012 | 204-10-120 | AMD | 93-11-018 |
| 180-79-010 | AMD | 93-07-101 | 192-10-190 | REP | 93-20-037 | 204-30-010 | REP-P | 93-16-067 |
| 180-79-065 | AMD-P | 93-20-095 | 192-10-200 | REP-P | 93-17-012 | 204-30-020 | REP-P | 93-16-067 |
| 180-79-115 | AMD-P | 93-20-095 | 192-10-200 | REP | 93-20-037 | 204-30-030 | REP-P | 93-16-067 |
| 180-79-120 | AMD-P | 93-20-095 | 192-10-210 | REP-P | 93-17-012 | 204-30-040 | REP-P | 93-16-067 |
| 180-79-124 | NEW-P | 93-20-095 | 192-10-210 | REP | 93-20-037 | 204-30-050 | REP-P | 93-16-067 |
| 180-79-125 | AMD-P | 93-20-095 | 192-10-220 | REP-P | 93-17-012 | 204-30-060 | REP-P | 93-16-067 |
| 180-79-126 | NEW-P | 93-20-095 | 192-10-220 | REP | 93-20-037 | 204-30-070 | REP-P | 93-16-067 |
| 180-79-236 | AMD | 93-05-007 | 192-10-230 | REP-P | 93-17-012 | 204-30-080 | REP-P | 93-16-067 |
| 180-79-245 | AMD-P | 93-20-095 | 192-10-230 | REP | 93-20-037 | 204-44-040 | NEW-P | 93-05-028 |
| 180-79-247 | NEW-P | 93-20-095 | 192-10-240 | REP-P | 93-17-012 | 204-44-040 | NEW | 93-11-017 |
| 180-79-303 | AMD-P | 93-20-095 | 192-10-240 | REP | 93-20-037 | 204-74A-050 | AMD-P | 93-20-034 |
| 180-85-025 | AMD-P | 93-20-093 | 192-10-250 | REP-P | 93-17-012 | 204-82A-070 | AMD-P | 93-10-002 |
| 180-87-001 | REP-P | 93-17-077 | 192-10-250 | REP | 93-20-037 | 204-82A-070 | AMD | 93-15-075 |
| 180-87-001 | REP | 93-20-068 | 192-10-265 | REP-P | 93-17-012 | 204-84-010 | REP-P | 93-05-029 |
| 182-08-160 | AMD-E | 93-17-001 | 192-10-265 | REP | 93-20-037 | 204-84-010 | REP | 93-11-018 |
| 182-08-160 | AMD-P | 93-19-047 | 192-10-280 | REP-P | 93-17-012 | 204-84-020 | REP-P | 93-05-029 |
| 182-08-175 | NEW-E | 93-17-001 | 192-10-280 | REP | 93-20-037 | 204-84-020 | REP | 93-11-018 |
| 182-08-175 | NEW-P | 93-19-047 | 192-10-290 | REP-P | 93-17-012 | 204-84-030 | REP-P | 93-05-029 |
| 182-08-190 | AMD-E | 93-17-001 | 192-10-290 | REP | 93-20-037 | 204-84-030 | REP | 93-11-018 |
| 182-08-190 | AMD-P | 93-19-047 | 192-10-300 | REP-P | 93-17-012 | 204-84-040 | REP-P | 93-05-029 |
| 182-12-110 | AMD-E | 93-17-091 | 192-10-300 | REP | 93-20-037 | 204-84-040 | REP | 93-11-018 |
| 182-12-111 | AMD-E | 93-17-091 | 192-10-310 | REP-P | 93-17-012 | 204-84-050 | REP-P | 93-05-029 |
| 182-12-115 | AMD-E | 93-17-091 | 192-10-310 | REP | 93-20-037 | 204-84-050 | REP | 93-11-018 |
| 182-12-122 | AMD-E | 93-17-091 | 192-10-330 | REP-P | 93-17-012 | 204-84-060 | REP-P | 93-05-029 |
| 182-14-010 | NEW-E | 93-18-059 | 192-10-330 | REP | 93-20-037 | 204-84-060 | REP | 93-11-018 |
| 182-14-020 | NEW-E | 93-18-059 | 192-12-141 | AMD-P | 93-07-086 | 204-84-070 | REP-P | 93-05-029 |
| 182-14-030 | NEW-E | 93-18-059 | 192-12-141 | AMD | 93-10-025 | 204-84-070 | REP | 93-11-018 |
| 182-14-040 | NEW-E | 93-18-059 | 192-12-158 | REP-P | 93-17-012 | 204-84-080 | REP-P | 93-05-029 |
| 182-14-050 | NEW-E | 93-18-059 | 192-12-158 | REP | 93-20-037 | 204-84-080 | REP | 93-11-018 |
| 182-14-060 | NEW-E | 93-18-059 | 192-12-180 | AMD-P | 93-13-137 | 204-84-090 | REP-P | 93-05-029 |
| 182-14-070 | NEW-E | 93-18-059 | 192-12-180 | AMD | 93-16-053 | 204-84-090 | REP | 93-11-018 |
| 182-14-080 | NEW-E | 93-18-059 | 192-12-182 | AMD-P | 93-13-137 | 204-84-100 | REP-P | 93-05-029 |
| 182-14-090 | NEW-E | 93-18-059 | 192-12-182 | AMD | 93-16-053 | 204-84-100 | REP | 93-11-018 |
| 182-14-100 | NEW-E | 93-18-059 | 192-12-184 | AMD-P | 93-13-137 | 208-04-010 | NEW-P | 93-20-040 |
| 192-10-010 | REP-P | 93-17-012 | 192-12-184 | AMD | 93-16-053 | 208-04-010 | NEW-E | 93-20-041 |
| 192-10-010 | REP | 93-20-037 | 192-12-186 | AMD-P | 93-13-137 | 208-04-020 | NEW-P | 93-20-040 |
| 192-10-015 | REP-P | 93-17-012 | 192-12-186 | AMD | 93-16-053 | 208-04-020 | NEW-E | 93-20-041 |
| 192-10-015 | REP | 93-20-037 | 192-16-070 | NEW-E | 93-13-007 | 208-04-030 | NEW-P | 93-20-040 |
| 192-10-020 | REP-P | 93-17-012 | 192-16-070 | NEW-P | 93-15-115 | 208-04-030 | NEW-E | 93-20-041 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|--------------|-------|-----------|-------------|-------|-----------|
| 212-45-050 | REP | 93-05-032 | 212-52-100 | REP-E | 93-04-061 | 212-56A-140 | REP | 93-05-032 |
| 212-45-055 | REP-E | 93-04-061 | 212-52-100 | REP | 93-05-032 | 212-64-001 | REP-E | 93-04-061 |
| 212-45-055 | REP | 93-05-032 | 212-52-105 | REP-E | 93-04-061 | 212-64-001 | REP | 93-05-032 |
| 212-45-060 | REP-E | 93-04-061 | 212-52-105 | REP | 93-05-032 | 212-64-005 | REP-E | 93-04-061 |
| 212-45-060 | REP | 93-05-032 | 212-52-110 | REP-E | 93-04-061 | 212-64-005 | REP | 93-05-032 |
| 212-45-065 | REP-E | 93-04-061 | 212-52-110 | REP | 93-05-032 | 212-64-015 | REP-E | 93-04-061 |
| 212-45-065 | REP | 93-05-032 | 212-52-112 | REP-E | 93-04-061 | 212-64-015 | REP | 93-05-032 |
| 212-45-070 | REP-E | 93-04-061 | 212-52-112 | REP | 93-05-032 | 212-64-020 | REP-E | 93-04-061 |
| 212-45-070 | REP | 93-05-032 | 212-52-115 | REP-E | 93-04-061 | 212-64-020 | REP | 93-05-032 |
| 212-45-075 | REP-E | 93-04-061 | 212-52-115 | REP | 93-05-032 | 212-64-025 | REP-E | 93-04-061 |
| 212-45-075 | REP | 93-05-032 | 212-52-120 | REP-E | 93-04-061 | 212-64-025 | REP | 93-05-032 |
| 212-45-080 | REP-E | 93-04-061 | 212-52-120 | REP | 93-05-032 | 212-64-030 | REP-E | 93-04-061 |
| 212-45-080 | REP | 93-05-032 | 212-52-125 | REP-E | 93-04-061 | 212-64-030 | REP | 93-05-032 |
| 212-45-085 | REP-E | 93-04-061 | 212-52-125 | REP | 93-05-032 | 212-64-033 | REP-E | 93-04-061 |
| 212-45-085 | REP | 93-05-032 | 212-52-99001 | REP-E | 93-04-061 | 212-64-033 | REP | 93-05-032 |
| 212-45-090 | REP-E | 93-04-061 | 212-52-99001 | REP | 93-05-032 | 212-64-035 | REP-E | 93-04-061 |
| 212-45-090 | REP | 93-05-032 | 212-52-99002 | REP-E | 93-04-061 | 212-64-035 | REP | 93-05-032 |
| 212-45-095 | REP-E | 93-04-061 | 212-52-99002 | REP | 93-05-032 | 212-64-037 | REP-E | 93-04-061 |
| 212-45-095 | REP | 93-05-032 | 212-56A-001 | REP-E | 93-04-061 | 212-64-037 | REP | 93-05-032 |
| 212-45-100 | REP-E | 93-04-061 | 212-56A-001 | REP | 93-05-032 | 212-64-039 | REP-E | 93-04-061 |
| 212-45-100 | REP | 93-05-032 | 212-56A-005 | REP-E | 93-04-061 | 212-64-039 | REP | 93-05-032 |
| 212-45-105 | REP-E | 93-04-061 | 212-56A-005 | REP | 93-05-032 | 212-64-040 | REP-E | 93-04-061 |
| 212-45-105 | REP | 93-05-032 | 212-56A-010 | REP-E | 93-04-061 | 212-64-040 | REP | 93-05-032 |
| 212-45-110 | REP-E | 93-04-061 | 212-56A-010 | REP | 93-05-032 | 212-64-043 | REP-E | 93-04-061 |
| 212-45-110 | REP | 93-05-032 | 212-56A-015 | REP-E | 93-04-061 | 212-64-043 | REP | 93-05-032 |
| 212-45-115 | REP-E | 93-04-061 | 212-56A-015 | REP | 93-05-032 | 212-64-045 | REP-E | 93-04-061 |
| 212-45-115 | REP | 93-05-032 | 212-56A-020 | REP-E | 93-04-061 | 212-64-045 | REP | 93-05-032 |
| 212-52-001 | REP | 93-05-032 | 212-56A-020 | REP | 93-05-032 | 212-64-050 | REP-E | 93-04-061 |
| 212-52-002 | REP-E | 93-04-061 | 212-56A-030 | REP-E | 93-04-061 | 212-64-050 | REP | 93-05-032 |
| 212-52-002 | REP | 93-05-032 | 212-56A-030 | REP | 93-05-032 | 212-64-055 | REP-E | 93-04-061 |
| 212-52-005 | REP-E | 93-04-061 | 212-56A-035 | REP-E | 93-04-061 | 212-64-055 | REP | 93-05-032 |
| 212-52-005 | REP | 93-05-032 | 212-56A-040 | REP-E | 93-04-061 | 212-64-060 | REP-E | 93-04-061 |
| 212-52-012 | REP-E | 93-04-061 | 212-56A-040 | REP | 93-05-032 | 212-64-060 | REP | 93-05-032 |
| 212-52-012 | REP | 93-05-032 | 212-56A-045 | REP-E | 93-04-061 | 212-64-065 | REP-E | 93-04-061 |
| 212-52-016 | REP-E | 93-04-061 | 212-56A-045 | REP | 93-05-032 | 212-64-065 | REP | 93-05-032 |
| 212-52-016 | REP | 93-05-032 | 212-56A-050 | REP-E | 93-04-061 | 212-64-067 | REP-E | 93-04-061 |
| 212-52-018 | REP-E | 93-04-061 | 212-56A-050 | REP | 93-05-032 | 212-64-067 | REP | 93-05-032 |
| 212-52-018 | REP | 93-05-032 | 212-56A-055 | REP-E | 93-04-061 | 212-64-068 | REP-E | 93-04-061 |
| 212-52-020 | REP-E | 93-04-061 | 212-56A-055 | REP | 93-05-032 | 212-64-068 | REP | 93-05-032 |
| 212-52-020 | REP | 93-05-032 | 212-56A-060 | REP-E | 93-04-061 | 212-64-069 | REP-E | 93-04-061 |
| 212-52-025 | REP-E | 93-04-061 | 212-56A-060 | REP | 93-05-032 | 212-64-069 | REP | 93-05-032 |
| 212-52-025 | REP | 93-05-032 | 212-56A-065 | REP-E | 93-04-061 | 212-64-070 | REP-E | 93-04-061 |
| 212-52-027 | REP-E | 93-04-061 | 212-56A-065 | REP | 93-05-032 | 212-64-070 | REP | 93-05-032 |
| 212-52-027 | REP | 93-05-032 | 212-56A-070 | REP-E | 93-04-061 | 212-65-001 | REP-E | 93-04-061 |
| 212-52-028 | REP-E | 93-04-061 | 212-56A-070 | REP | 93-05-032 | 212-65-001 | REP | 93-05-032 |
| 212-52-028 | REP | 93-05-032 | 212-56A-075 | REP-E | 93-04-061 | 212-65-005 | REP-E | 93-04-061 |
| 212-52-030 | REP-E | 93-04-061 | 212-56A-075 | REP | 93-05-032 | 212-65-005 | REP | 93-05-032 |
| 212-52-030 | REP | 93-05-032 | 212-56A-080 | REP-E | 93-04-061 | 212-65-010 | REP-E | 93-04-061 |
| 212-52-037 | REP-E | 93-04-061 | 212-56A-080 | REP | 93-05-032 | 212-65-010 | REP | 93-05-032 |
| 212-52-037 | REP | 93-05-032 | 212-56A-085 | REP-E | 93-04-061 | 212-65-015 | REP-E | 93-04-061 |
| 212-52-041 | REP-E | 93-04-061 | 212-56A-085 | REP | 93-05-032 | 212-65-015 | REP | 93-05-032 |
| 212-52-041 | REP | 93-05-032 | 212-56A-090 | REP-E | 93-04-061 | 212-65-020 | REP-E | 93-04-061 |
| 212-52-045 | REP-E | 93-04-061 | 212-56A-090 | REP | 93-05-032 | 212-65-020 | REP | 93-05-032 |
| 212-52-045 | REP | 93-05-032 | 212-56A-095 | REP-E | 93-04-061 | 212-65-025 | REP-E | 93-04-061 |
| 212-52-050 | REP-E | 93-04-061 | 212-56A-095 | REP | 93-05-032 | 212-65-025 | REP | 93-05-032 |
| 212-52-050 | REP | 93-05-032 | 212-56A-100 | REP-E | 93-04-061 | 212-65-030 | REP-E | 93-04-061 |
| 212-52-055 | REP-E | 93-04-061 | 212-56A-100 | REP | 93-05-032 | 212-65-030 | REP | 93-05-032 |
| 212-52-055 | REP | 93-05-032 | 212-56A-105 | REP-E | 93-04-061 | 212-65-035 | REP-E | 93-04-061 |
| 212-52-060 | REP-E | 93-04-061 | 212-56A-105 | REP | 93-05-032 | 212-65-035 | REP | 93-05-032 |
| 212-52-060 | REP | 93-05-032 | 212-56A-110 | REP-E | 93-04-061 | 212-65-040 | REP-E | 93-04-061 |
| 212-52-070 | REP-E | 93-04-061 | 212-56A-110 | REP | 93-05-032 | 212-65-040 | REP | 93-05-032 |
| 212-52-070 | REP | 93-05-032 | 212-56A-115 | REP-E | 93-04-061 | 212-65-045 | REP-E | 93-04-061 |
| 212-52-075 | REP-E | 93-04-061 | 212-56A-115 | REP | 93-05-032 | 212-65-045 | REP | 93-05-032 |
| 212-52-075 | REP | 93-05-032 | 212-56A-120 | REP-E | 93-04-061 | 212-65-050 | REP-E | 93-04-061 |
| 212-52-080 | REP-E | 93-04-061 | 212-56A-120 | REP | 93-05-032 | 212-65-050 | REP | 93-05-032 |
| 212-52-080 | REP | 93-05-032 | 212-56A-125 | REP-E | 93-04-061 | 212-65-055 | REP-E | 93-04-061 |
| 212-52-085 | REP-E | 93-04-061 | 212-56A-125 | REP | 93-05-032 | 212-65-055 | REP | 93-05-032 |
| 212-52-085 | REP | 93-05-032 | 212-56A-130 | REP-E | 93-04-061 | 212-65-060 | REP-E | 93-04-061 |
| 212-52-090 | REP-E | 93-04-061 | 212-56A-130 | REP | 93-05-032 | 212-65-060 | REP | 93-05-032 |
| 212-52-090 | REP | 93-05-032 | 212-56A-135 | REP-E | 93-04-061 | 212-65-065 | REP-E | 93-04-061 |
| 212-52-095 | REP-E | 93-04-061 | 212-56A-135 | REP | 93-05-032 | 212-65-065 | REP | 93-05-032 |
| 212-52-095 | REP | 93-05-032 | 212-56A-140 | REP-E | 93-04-061 | 212-65-070 | REP-E | 93-04-061 |
| | | | | | | 212-65-070 | REP | 93-05-032 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|------------|-------|-----------|---------------|-------|-----------|---------------|-------|-----------|
| 212-65-075 | REP-E | 93-04-061 | 220-20-020 | AMD | 93-14-042 | 220-40-027 | AMD | 93-14-042 |
| 212-65-075 | REP | 93-05-032 | 220-20-02500A | NEW-E | 93-11-040 | 220-40-02700H | NEW-E | 93-19-030 |
| 212-65-080 | REP-E | 93-04-061 | 220-20-026 | NEW-P | 93-12-092 | 220-40-02700H | REP-E | 93-19-068 |
| 212-65-080 | REP | 93-05-032 | 220-20-026 | NEW-C | 93-15-050 | 220-40-02700I | NEW-E | 93-19-068 |
| 212-65-085 | REP-E | 93-04-061 | 220-20-026 | NEW | 93-17-021 | 220-44-04000D | NEW-E | 93-11-010 |
| 212-65-085 | REP | 93-05-032 | 220-20-050 | AMD-P | 93-20-109 | 220-44-050 | AMD-P | 93-04-095 |
| 212-65-090 | REP-E | 93-04-061 | 220-20-051 | NEW-P | 93-20-109 | 220-44-050 | AMD | 93-07-093 |
| 212-65-090 | REP | 93-05-032 | 220-24-02000A | NEW-E | 93-19-042 | 220-44-05000B | REP-E | 93-09-067 |
| 212-65-095 | REP-E | 93-04-061 | 220-24-02000A | REP-E | 93-19-089 | 220-44-05000C | NEW-E | 93-09-067 |
| 212-65-095 | REP | 93-05-032 | 220-24-02000B | NEW-E | 93-19-089 | 220-44-05000C | REP-E | 93-10-094 |
| 212-65-100 | REP-E | 93-04-061 | 220-24-02000T | NEW-E | 93-10-043 | 220-44-05000D | NEW-E | 93-10-094 |
| 212-65-100 | REP | 93-05-032 | 220-24-02000T | REP-E | 93-15-008 | 220-44-05000D | REP-E | 93-12-078 |
| 212-70-010 | REP-E | 93-04-061 | 220-24-02000U | NEW-E | 93-15-008 | 220-44-05000E | NEW-E | 93-12-078 |
| 212-70-010 | REP | 93-05-032 | 220-24-02000U | REP-E | 93-15-097 | 220-44-05000E | REP-E | 93-18-078 |
| 212-70-020 | REP-E | 93-04-061 | 220-24-02000V | NEW-E | 93-15-097 | 220-44-05000F | NEW-E | 93-18-078 |
| 212-70-020 | REP | 93-05-032 | 220-24-02000V | REP-E | 93-16-031 | 220-44-05000G | REP-E | 93-19-027 |
| 212-70-030 | REP-E | 93-04-061 | 220-24-02000W | NEW-E | 93-16-031 | 220-44-05000G | NEW-E | 93-19-027 |
| 212-70-030 | REP | 93-05-032 | 220-24-02000W | REP-E | 93-16-082 | 220-44-09000B | NEW-E | 93-10-094 |
| 212-70-040 | REP-E | 93-04-061 | 220-24-02000X | NEW-E | 93-16-082 | 220-47-302 | AMD-P | 93-09-073 |
| 212-70-040 | REP | 93-05-032 | 220-24-02000X | REP-E | 93-18-030 | 220-47-302 | AMD | 93-14-041 |
| 212-70-050 | REP-E | 93-04-061 | 220-24-02000Y | NEW-E | 93-18-030 | 220-47-304 | AMD-P | 93-09-073 |
| 212-70-050 | REP | 93-05-032 | 220-24-02000Y | REP-E | 93-18-077 | 220-47-304 | AMD | 93-14-041 |
| 212-70-060 | REP-E | 93-04-061 | 220-24-02000Z | NEW-E | 93-18-077 | 220-47-307 | AMD-P | 93-09-073 |
| 212-70-060 | REP | 93-05-032 | 220-24-02000Z | REP-E | 93-19-042 | 220-47-307 | AMD-W | 93-22-087 |
| 212-70-070 | REP-E | 93-04-061 | 220-32-05100A | NEW-E | 93-18-045 | 220-47-311 | AMD-P | 93-09-073 |
| 212-70-070 | REP | 93-05-032 | 220-32-05100A | REP-E | 93-19-059 | 220-47-311 | AMD | 93-14-041 |
| 212-70-080 | REP-E | 93-04-061 | 220-32-05100B | NEW-E | 93-19-059 | 220-47-401 | AMD-P | 93-09-073 |
| 212-70-080 | REP | 93-05-032 | 220-32-05100B | REP-E | 93-19-132 | 220-47-401 | AMD | 93-14-041 |
| 212-70-090 | REP-E | 93-04-061 | 220-32-05100C | NEW-E | 93-19-132 | 220-47-411 | AMD-P | 93-09-073 |
| 212-70-090 | REP | 93-05-032 | 220-32-05100C | REP-E | 93-20-025 | 220-47-411 | AMD | 93-14-041 |
| 212-70-100 | REP-E | 93-04-061 | 220-32-05100D | NEW-E | 93-20-025 | 220-47-901 | NEW-E | 93-17-009 |
| 212-70-100 | REP | 93-05-032 | 220-32-05100T | REP-E | 93-04-073 | 220-47-901 | REP-E | 93-17-053 |
| 212-70-110 | REP-E | 93-04-061 | 220-32-05100U | NEW-E | 93-04-073 | 220-47-902 | NEW-E | 93-17-053 |
| 212-70-110 | REP | 93-05-032 | 220-32-05100U | REP-E | 93-06-015 | 220-47-902 | REP-E | 93-17-108 |
| 212-70-120 | REP-E | 93-04-061 | 220-32-05100V | NEW-E | 93-06-015 | 220-47-903 | NEW-E | 93-17-108 |
| 212-70-120 | REP | 93-05-032 | 220-32-05100V | REP-E | 93-06-069 | 220-47-903 | REP-E | 93-18-040 |
| 212-70-130 | REP-E | 93-04-061 | 220-32-05100W | NEW-E | 93-06-069 | 220-47-904 | NEW-E | 93-18-040 |
| 212-70-130 | REP | 93-05-032 | 220-32-05100Y | NEW-E | 93-15-098 | 220-47-904 | REP-E | 93-19-026 |
| 212-70-140 | REP-E | 93-04-061 | 220-32-05100Y | REP-E | 93-17-008 | 220-47-905 | NEW-E | 93-19-026 |
| 212-70-140 | REP | 93-05-032 | 220-32-05100X | NEW-E | 93-15-049 | 220-47-905 | REP-E | 93-19-031 |
| 212-70-150 | REP-E | 93-04-061 | 220-32-05100X | REP-E | 93-15-098 | 220-47-906 | NEW-E | 93-19-031 |
| 212-70-150 | REP | 93-05-032 | 220-32-05100Z | NEW-E | 93-17-008 | 220-47-906 | REP-E | 93-19-057 |
| 212-70-160 | REP-E | 93-04-061 | 220-32-05100Z | REP-E | 93-18-045 | 220-47-907 | NEW-E | 93-19-057 |
| 212-70-160 | REP | 93-05-032 | 220-32-05500C | NEW-E | 93-10-061 | 220-47-907 | REP-E | 93-19-103 |
| 212-70-170 | REP-E | 93-04-061 | 220-32-05500C | REP-E | 93-12-010 | 220-47-908 | NEW-E | 93-19-103 |
| 212-70-170 | REP | 93-05-032 | 220-32-05500D | NEW-E | 93-12-010 | 220-47-908 | REP-E | 93-20-023 |
| 212-70-180 | REP-E | 93-04-061 | 220-32-05500D | REP-E | 93-13-030 | 220-47-909 | NEW-E | 93-20-023 |
| 212-70-180 | REP | 93-05-032 | 220-32-05500E | NEW-E | 93-13-030 | 220-47-909 | REP-E | 93-20-073 |
| 212-70-190 | REP-E | 93-04-061 | 220-32-05900T | NEW-E | 93-21-011 | 220-47-910 | NEW-E | 93-20-073 |
| 212-70-190 | REP | 93-05-032 | 220-33-01000M | REP-E | 93-05-017 | 220-47-910 | REP-E | 93-21-012 |
| 212-70-200 | REP-E | 93-04-061 | 220-33-01000N | NEW-E | 93-05-017 | 220-47-911 | NEW-E | 93-21-012 |
| 212-70-200 | REP | 93-05-032 | 220-33-01000N | REP-E | 93-06-014 | 220-47-911 | REP-E | 93-21-035 |
| 212-70-210 | REP-E | 93-04-061 | 220-33-01000P | NEW-E | 93-06-070 | 220-47-912 | NEW-E | 93-21-035 |
| 212-70-210 | REP | 93-05-032 | 220-33-01000P | REP-E | 93-07-001 | 220-47-912 | REP-E | 93-22-011 |
| 212-70-220 | REP-E | 93-04-061 | 220-33-01000Q | NEW-E | 93-07-001 | 220-47-913 | NEW-E | 93-22-011 |
| 212-70-220 | REP | 93-05-032 | 220-33-01000R | NEW-E | 93-19-116 | 220-47-913 | REP-E | 93-22-065 |
| 212-70-230 | REP-E | 93-04-061 | 220-33-01000R | REP-E | 93-20-024 | 220-47-914 | NEW-E | 93-22-065 |
| 212-70-230 | REP | 93-05-032 | 220-33-01000S | NEW-E | 93-20-024 | 220-48-005 | AMD-P | 93-12-092 |
| 212-70-240 | REP-E | 93-04-061 | 220-33-01000S | REP-E | 93-21-018 | 220-48-005 | AMD | 93-15-051 |
| 212-70-240 | REP | 93-05-032 | 220-33-01000T | NEW-E | 93-21-018 | 220-49-02000E | NEW-E | 93-06-044 |
| 212-70-250 | REP-E | 93-04-061 | 220-33-03000E | NEW-E | 93-12-041 | 220-52-019 | AMD-P | 93-12-092 |
| 212-70-250 | REP | 93-05-032 | 220-33-03000E | REP-E | 93-13-078 | 220-52-019 | AMD | 93-15-051 |
| 212-70-260 | REP-E | 93-04-061 | 220-33-03000F | NEW-E | 93-13-078 | 220-52-01901 | AMD-P | 93-12-092 |
| 212-70-260 | REP | 93-05-032 | 220-36-02100L | NEW-E | 93-14-108 | 220-52-01901 | AMD | 93-15-051 |
| 220-16-015 | AMD-P | 93-12-092 | 220-36-02100L | REP-E | 93-16-034 | 220-52-04000A | NEW-E | 93-20-001 |
| 220-16-015 | AMD | 93-15-051 | 220-36-023 | AMD-P | 93-09-074 | 220-52-043 | AMD-P | 93-12-092 |
| 220-16-460 | NEW-P | 93-04-096 | 220-36-023 | AMD-C | 93-13-006 | 220-52-043 | AMD | 93-15-051 |
| 220-16-460 | NEW-W | 93-17-065 | 220-36-023 | AMD | 93-14-042 | 220-52-046 | AMD-P | 93-12-092 |
| 220-20-010 | AMD-P | 93-12-092 | 220-36-02300M | NEW-E | 93-21-046 | 220-52-046 | AMD | 93-15-051 |
| 220-20-010 | AMD | 93-15-051 | 220-40-02100U | NEW-E | 93-14-108 | 220-52-050 | AMD-P | 93-12-092 |
| 220-20-017 | REP-P | 93-20-109 | 220-40-02100U | REP-E | 93-16-034 | 220-52-050 | AMD | 93-15-051 |
| 220-20-020 | AMD-P | 93-09-074 | 220-40-027 | AMD-P | 93-09-074 | 220-52-051 | AMD-P | 93-12-092 |
| 220-20-020 | AMD-C | 93-13-006 | 220-40-027 | AMD-C | 93-13-006 | 220-52-051 | AMD | 93-15-051 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|---------------|-------|-----------|---------------|-------|-----------|---------------|-------|-----------|
| 220-52-05100N | NEW-E | 93-09-028 | 220-56-19000R | NEW-E | 93-15-017 | 220-56-350 | AMD-P | 93-04-096 |
| 220-52-05100P | NEW-E | 93-11-057 | 220-56-19000R | REP-E | 93-17-092 | 220-56-350 | AMD | 93-08-034 |
| 220-52-05100Q | NEW-E | 93-19-067 | 220-56-19000S | NEW-E | 93-17-092 | 220-56-350 | AMD-P | 93-10-095 |
| 220-52-068 | NEW-P | 93-12-092 | 220-56-19000S | REP-E | 93-18-009 | 220-56-350 | AMD-C | 93-15-009 |
| 220-52-068 | NEW | 93-15-051 | 220-56-19000T | NEW-E | 93-18-009 | 220-56-350 | AMD | 93-15-011 |
| 220-52-069 | AMD-P | 93-12-092 | 220-56-19000T | REP-E | 93-19-058 | 220-56-35000R | NEW-E | 93-08-059 |
| 220-52-069 | AMD | 93-15-051 | 220-56-19000U | NEW-E | 93-19-058 | 220-56-35000R | REP-E | 93-15-022 |
| 220-52-06900A | NEW-E | 93-07-043 | 220-56-19000U | REP-E | 93-20-002 | 220-56-35000S | NEW-E | 93-09-025 |
| 220-52-071 | AMD-P | 93-12-092 | 220-56-19000V | NEW-E | 93-20-002 | 220-56-35000T | NEW-E | 93-15-022 |
| 220-52-071 | AMD | 93-15-051 | 220-56-19000V | REP-E | 93-20-022 | 220-56-35000T | REP-E | 93-17-016 |
| 220-52-07100K | NEW-E | 93-09-028 | 220-56-19000W | NEW-E | 93-20-022 | 220-56-35000U | NEW-E | 93-15-032 |
| 220-52-07100K | REP-E | 93-10-044 | 220-56-191 | NEW-P | 93-04-096 | 220-56-35000U | REP-E | 93-17-016 |
| 220-52-07100L | NEW-E | 93-10-044 | 220-56-191 | NEW-C | 93-08-033 | 220-56-35000V | NEW-E | 93-17-016 |
| 220-52-07100L | REP-E | 93-13-089 | 220-56-191 | NEW | 93-14-043 | 220-56-35000W | NEW-E | 93-20-130 |
| 220-52-07100M | NEW-E | 93-13-058 | 220-56-19100A | NEW-E | 93-13-036 | 220-56-36000C | NEW-E | 93-07-092 |
| 220-52-07100M | REP-E | 93-13-089 | 220-56-19100A | REP-E | 93-15-016 | 220-56-36000C | REP-E | 93-08-017 |
| 220-52-07100N | NEW-E | 93-13-089 | 220-56-19100B | NEW-E | 93-15-016 | 220-56-36000D | NEW-E | 93-08-017 |
| 220-52-07300M | REP-E | 93-05-006 | 220-56-19100B | REP-E | 93-20-045 | 220-56-36000D | REP-E | 93-10-096 |
| 220-52-07300N | NEW-E | 93-05-006 | 220-56-19100C | NEW-E | 93-17-093 | 220-56-36000E | NEW-E | 93-10-096 |
| 220-52-07300N | REP-E | 93-07-006 | 220-56-19100D | NEW-E | 93-20-026 | 220-56-36000F | NEW-E | 93-20-038 |
| 220-52-075 | AMD-P | 93-12-092 | 220-56-195 | AMD-P | 93-04-096 | 220-56-380 | AMD-P | 93-04-096 |
| 220-52-075 | AMD | 93-15-051 | 220-56-195 | AMD-C | 93-08-033 | 220-56-380 | AMD | 93-08-034 |
| 220-55-00100A | NEW-E | 93-13-028 | 220-56-195 | AMD | 93-14-043 | 220-56-38000L | NEW-E | 93-09-027 |
| 220-55-005 | NEW-P | 93-20-109 | 220-56-19500J | NEW-E | 93-14-071 | 220-56-38000L | REP-E | 93-15-022 |
| 220-55-010 | AMD-P | 93-04-096 | 220-56-19500K | NEW-E | 93-20-026 | 220-56-38000M | NEW-E | 93-15-022 |
| 220-55-010 | AMD | 93-08-034 | 220-56-220 | AMD-P | 93-04-096 | 220-56-38000M | REP-E | 93-17-016 |
| 220-55-010 | AMD-P | 93-20-109 | 220-56-220 | AMD-W | 93-17-065 | 220-56-38000N | NEW-E | 93-15-032 |
| 220-55-015 | AMD-P | 93-20-109 | 220-56-235 | AMD-P | 93-04-096 | 220-56-38000N | REP-E | 93-17-016 |
| 220-55-040 | AMD-P | 93-20-109 | 220-56-235 | AMD | 93-08-034 | 220-56-38000P | NEW-E | 93-17-016 |
| 220-55-050 | AMD-P | 93-20-109 | 220-56-240 | AMD-P | 93-04-096 | 220-56-38000Q | NEW-E | 93-20-130 |
| 220-55-055 | AMD-P | 93-20-109 | 220-56-240 | AMD | 93-08-034 | 220-56-382 | AMD-P | 93-04-096 |
| 220-55-060 | AMD-P | 93-20-109 | 220-56-240 | AMD-P | 93-10-095 | 220-56-382 | AMD | 93-08-034 |
| 220-55-065 | AMD-P | 93-20-109 | 220-56-240 | AMD-C | 93-15-009 | 220-56-390 | AMD-P | 93-04-096 |
| 220-55-070 | AMD-P | 93-20-109 | 220-56-240 | AMD-C | 93-15-010 | 220-56-390 | AMD | 93-08-034 |
| 220-55-075 | AMD-P | 93-20-109 | 220-56-240 | AMD-C | 93-18-076 | 220-57-13000R | NEW-E | 93-21-036 |
| 220-55-080 | REP-P | 93-20-109 | 220-56-240 | AMD | 93-22-004 | 220-57-13500P | NEW-E | 93-21-036 |
| 220-55-086 | REP-P | 93-20-109 | 220-56-24000A | NEW-E | 93-09-026 | 220-57-137 | AMD-P | 93-04-096 |
| 220-55-090 | REP-P | 93-20-109 | 220-56-245 | AMD-P | 93-04-096 | 220-57-137 | AMD | 93-08-034 |
| 220-55-100 | AMD-P | 93-20-109 | 220-56-245 | AMD | 93-08-034 | 220-57-14000N | NEW-E | 93-14-040 |
| 220-55-105 | AMD-P | 93-20-109 | 220-56-255 | AMD-P | 93-04-096 | 220-57-14000N | REP-E | 93-20-107 |
| 220-55-110 | AMD-P | 93-20-109 | 220-56-255 | AMD | 93-08-034 | 220-57-14000P | NEW-E | 93-20-107 |
| 220-55-115 | AMD-P | 93-20-109 | 220-56-255 | AMD-P | 93-10-095 | 220-57-160 | AMD-P | 93-04-096 |
| 220-55-120 | AMD-P | 93-20-109 | 220-56-255 | AMD-C | 93-15-009 | 220-57-160 | AMD | 93-08-034 |
| 220-55-125 | REP-P | 93-20-109 | 220-56-255 | AMD | 93-15-011 | 220-57-16000Q | NEW-E | 93-04-043 |
| 220-55-130 | REP-P | 93-20-109 | 220-56-25500R | NEW-E | 93-13-002 | 220-57-16000R | NEW-E | 93-06-013 |
| 220-55-140 | REP-P | 93-20-109 | 220-56-25500R | REP-E | 93-15-015 | 220-57-16000R | REP-E | 93-06-068 |
| 220-55-150 | REP-P | 93-20-109 | 220-56-25500S | NEW-E | 93-15-015 | 220-57-16000S | NEW-E | 93-08-018 |
| 220-56-100 | AMD-P | 93-04-096 | 220-56-25500S | REP-E | 93-15-068 | 220-57-175 | AMD-P | 93-04-096 |
| 220-56-105 | AMD-P | 93-04-096 | 220-56-25500T | NEW-E | 93-15-068 | 220-57-175 | AMD | 93-08-034 |
| 220-56-105 | AMD | 93-08-034 | 220-56-270 | AMD-P | 93-04-096 | 220-57-20000H | NEW-E | 93-21-036 |
| 220-56-10500B | NEW-E | 93-08-016 | 220-56-270 | AMD | 93-08-034 | 220-57-210 | AMD-P | 93-04-096 |
| 220-56-116 | AMD-P | 93-04-096 | 220-56-285 | AMD-P | 93-04-096 | 220-57-210 | AMD-C | 93-08-033 |
| 220-56-116 | AMD-W | 93-17-065 | 220-56-285 | AMD | 93-08-034 | 220-57-210 | AMD | 93-14-043 |
| 220-56-124 | NEW-P | 93-04-096 | 220-56-28500A | NEW-E | 93-09-026 | 220-57-235 | AMD-P | 93-04-096 |
| 220-56-124 | NEW | 93-08-034 | 220-56-307 | AMD-P | 93-04-096 | 220-57-235 | AMD | 93-08-034 |
| 220-56-126 | AMD-P | 93-04-096 | 220-56-307 | AMD | 93-08-034 | 220-57-25000A | NEW-E | 93-22-019 |
| 220-56-126 | AMD | 93-08-034 | 220-56-310 | AMD-P | 93-04-096 | 220-57-255 | AMD-P | 93-04-096 |
| 220-56-128 | AMD-P | 93-04-096 | 220-56-310 | AMD | 93-08-034 | 220-57-255 | AMD | 93-08-034 |
| 220-56-128 | AMD | 93-08-034 | 220-56-315 | AMD-P | 93-04-096 | 220-57-25500A | NEW-E | 93-22-019 |
| 220-56-12800G | NEW-E | 93-17-052 | 220-56-315 | AMD | 93-08-034 | 220-57-270 | AMD-P | 93-04-096 |
| 220-56-131 | AMD-P | 93-04-096 | 220-56-320 | AMD-P | 93-04-096 | 220-57-270 | AMD-W | 93-17-065 |
| 220-56-131 | AMD | 93-08-034 | 220-56-320 | AMD | 93-08-034 | 220-57-29000N | NEW-E | 93-08-016 |
| 220-56-132 | AMD-P | 93-04-096 | 220-56-325 | AMD-P | 93-04-096 | 220-57-310 | AMD-P | 93-04-096 |
| 220-56-132 | AMD | 93-08-034 | 220-56-325 | AMD | 93-08-034 | 220-57-310 | AMD | 93-08-034 |
| 220-56-180 | AMD-P | 93-04-096 | 220-56-32500W | NEW-E | 93-11-057 | 220-57-315 | AMD-P | 93-04-096 |
| 220-56-180 | AMD | 93-08-034 | 220-56-32500X | NEW-E | 93-11-063 | 220-57-315 | AMD | 93-08-034 |
| 220-56-190 | AMD-P | 93-04-096 | 220-56-32500X | REP-E | 93-12-079 | 220-57-31500W | NEW-E | 93-08-016 |
| 220-56-190 | AMD-C | 93-08-033 | 220-56-32500Y | NEW-E | 93-12-079 | 220-57-31500W | REP-E | 93-13-009 |
| 220-56-190 | AMD | 93-14-043 | 220-56-32500Y | REP-E | 93-13-057 | 220-57-31500X | NEW-E | 93-13-009 |
| 220-56-19000P | NEW-E | 93-10-045 | 220-56-330 | AMD-P | 93-04-096 | 220-57-319 | AMD-P | 93-04-096 |
| 220-56-19000P | REP-E | 93-14-012 | 220-56-330 | AMD | 93-08-034 | 220-57-319 | AMD | 93-08-034 |
| 220-56-19000Q | NEW-E | 93-14-012 | 220-56-335 | AMD-P | 93-04-096 | 220-57-33500G | NEW-E | 93-21-036 |
| 220-56-19000Q | REP-E | 93-15-017 | 220-56-335 | AMD | 93-08-034 | 220-57-33500G | REP-E | 93-22-005 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|---------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 220-57-34000G | NEW-E | 93-21-013 | 222-16-080 | AMD-E | 93-07-060 | 230-08-017 | AMD-P | 93-20-006 |
| 220-57-34000G | REP-E | 93-22-005 | 222-16-080 | AMD | 93-12-001 | 230-08-025 | AMD-P | 93-20-006 |
| 220-57-350 | AMD-P | 93-04-096 | 222-16-080 | AMD-E | 93-15-071 | 230-08-040 | NEW-P | 93-20-006 |
| 220-57-350 | AMD | 93-08-034 | 222-20-010 | AMD-P | 93-05-010 | 230-08-060 | AMD-P | 93-15-042 |
| 220-57-370 | AMD-P | 93-10-095 | 222-20-010 | AMD | 93-12-001 | 230-08-060 | AMD | 93-19-090 |
| 220-57-370 | AMD-C | 93-15-009 | 222-22-010 | AMD-P | 93-20-077 | 230-08-080 | AMD-P | 93-20-007 |
| 220-57-370 | AMD | 93-15-011 | 222-22-020 | AMD-P | 93-20-077 | 230-08-090 | AMD-P | 93-06-036 |
| 220-57-37000E | NEW-E | 93-15-016 | 222-22-030 | AMD-P | 93-20-077 | 230-08-090 | AMD | 93-10-005 |
| 220-57-380 | AMD-P | 93-04-096 | 222-22-040 | AMD-P | 93-20-077 | 230-08-095 | AMD-P | 93-10-042 |
| 220-57-380 | AMD | 93-08-034 | 222-22-050 | AMD-P | 93-20-077 | 230-08-095 | AMD | 93-13-062 |
| 220-57-38500U | NEW-E | 93-21-036 | 222-22-060 | AMD-P | 93-20-077 | 230-08-105 | NEW-P | 93-20-007 |
| 220-57-400 | AMD-P | 93-04-096 | 222-22-070 | AMD-P | 93-20-077 | 230-08-140 | AMD-P | 93-20-006 |
| 220-57-400 | AMD-W | 93-17-065 | 222-22-080 | AMD-P | 93-20-077 | 230-08-150 | AMD-P | 93-20-006 |
| 220-57-425 | AMD-P | 93-04-096 | 222-22-090 | AMD-P | 93-20-077 | 230-08-255 | NEW-P | 93-20-009 |
| 220-57-425 | AMD-C | 93-08-033 | 222-22-100 | AMD-P | 93-20-077 | 230-12-020 | AMD-P | 93-15-042 |
| 220-57-425 | AMD | 93-14-043 | 222-24-010 | AMD-P | 93-20-077 | 230-12-020 | AMD | 93-19-090 |
| 220-57-42500A | NEW-E | 93-15-016 | 222-24-025 | AMD-P | 93-20-077 | 230-12-030 | AMD-P | 93-13-061 |
| 220-57-42500A | REP-E | 93-20-003 | 222-24-040 | AMD-P | 93-20-077 | 230-12-030 | AMD | 93-17-098 |
| 220-57-42500B | NEW-E | 93-20-003 | 222-24-050 | AMD-P | 93-05-010 | 230-12-078 | NEW-P | 93-20-009 |
| 220-57-430 | AMD-P | 93-04-096 | 222-24-050 | AMD | 93-12-001 | 230-20-010 | AMD-P | 93-10-042 |
| 220-57-430 | AMD-C | 93-08-033 | 222-30-020 | AMD-P | 93-05-010 | 230-20-010 | AMD | 93-13-062 |
| 220-57-430 | AMD | 93-14-043 | 222-30-020 | AMD | 93-12-001 | 230-20-064 | AMD-P | 93-10-042 |
| 220-57-43000H | NEW-E | 93-20-108 | 222-30-040 | AMD-P | 93-05-010 | 230-20-064 | AMD | 93-13-062 |
| 220-57-43500I | NEW-E | 93-19-076 | 222-30-040 | AMD-E | 93-10-015 | 230-20-070 | AMD-P | 93-13-061 |
| 220-57-445 | AMD-P | 93-04-096 | 222-30-040 | AMD | 93-12-001 | 230-20-070 | AMD | 93-17-098 |
| 220-57-445 | AMD | 93-08-034 | 222-34-030 | AMD-P | 93-20-077 | 230-20-101 | AMD-P | 93-20-007 |
| 220-57-45500D | NEW-E | 93-19-076 | 222-34-040 | AMD-P | 93-05-010 | 230-20-111 | NEW-E | 93-07-080 |
| 220-57-460 | AMD-P | 93-04-096 | 222-34-040 | AMD | 93-12-001 | 230-20-111 | NEW-P | 93-07-083 |
| 220-57-460 | AMD | 93-08-034 | 222-38-020 | AMD-P | 93-05-010 | 230-20-111 | NEW | 93-15-041 |
| 220-57-46000Z | NEW-E | 93-21-036 | 222-38-020 | AMD | 93-12-001 | 230-20-192 | NEW-P | 93-20-006 |
| 220-57-465 | AMD-P | 93-04-096 | 222-38-030 | AMD-P | 93-05-010 | 230-20-240 | AMD-P | 93-20-006 |
| 220-57-465 | AMD | 93-08-034 | 222-38-030 | AMD | 93-12-001 | 230-20-241 | AMD-P | 93-20-006 |
| 220-57-46500G | NEW-E | 93-20-026 | 222-46 | AMD-P | 93-20-077 | 230-20-242 | NEW-P | 93-10-042 |
| 220-57-495 | AMD-P | 93-04-096 | 222-46-010 | AMD-P | 93-20-077 | 230-20-242 | NEW | 93-13-062 |
| 220-57-495 | AMD | 93-08-034 | 222-46-020 | AMD-P | 93-05-010 | 230-20-243 | NEW-P | 93-20-006 |
| 220-57-49700 | NEW-E | 93-08-016 | 222-46-020 | AMD | 93-12-001 | 230-20-246 | AMD-P | 93-10-042 |
| 220-57-50500U | NEW-E | 93-08-016 | 222-46-020 | AMD-P | 93-20-077 | 230-20-246 | AMD | 93-13-062 |
| 220-57-51000I | NEW-E | 93-21-036 | 222-46-030 | AMD-P | 93-20-077 | 230-20-508 | NEW-P | 93-20-008 |
| 220-57-51000I | REP-E | 93-22-005 | 222-46-040 | AMD-P | 93-20-077 | 230-20-509 | NEW-P | 93-20-008 |
| 220-57-51500I | NEW-E | 93-08-016 | 222-46-060 | AMD-P | 93-20-077 | 230-20-605 | REP-P | 93-20-008 |
| 220-57-51500I | REP-E | 93-13-029 | 222-46-065 | NEW-P | 93-20-077 | 230-20-615 | AMD-P | 93-20-008 |
| 220-57-51500J | NEW-E | 93-13-029 | 222-46-070 | AMD-P | 93-20-077 | 230-20-630 | AMD-P | 93-20-008 |
| 220-57A-183 | AMD-P | 93-04-096 | 222-50-020 | AMD-P | 93-05-010 | 230-20-670 | AMD-P | 93-07-082 |
| 220-57A-183 | AMD | 93-08-034 | 222-50-020 | AMD-E | 93-07-060 | 230-20-670 | AMD | 93-12-082 |
| 220-69-220 | AMD-P | 93-20-109 | 222-50-020 | AMD | 93-12-001 | 230-20-670 | AMD-P | 93-15-042 |
| 220-69-245 | AMD-P | 93-20-109 | 230-02-035 | AMD | 93-06-011 | 230-20-670 | AMD | 93-19-090 |
| 220-69-260 | AMD-P | 93-20-109 | 230-02-108 | NEW-P | 93-20-009 | 230-20-685 | AMD-P | 93-07-082 |
| 220-69-270 | AMD-P | 93-20-109 | 230-02-183 | NEW-P | 93-20-009 | 230-20-685 | AMD | 93-12-082 |
| 220-69-273 | AMD-P | 93-20-109 | 230-02-210 | AMD-P | 93-20-006 | 230-20-700 | AMD-P | 93-20-008 |
| 220-88-030 | AMD-P | 93-12-092 | 230-02-230 | AMD-P | 93-20-006 | 230-25-160 | AMD-P | 93-07-081 |
| 220-88-030 | AMD-P | 93-15-051 | 230-02-250 | AMD-P | 93-20-006 | 230-25-160 | AMD | 93-12-082 |
| 222-08-030 | AMD-P | 93-20-077 | 230-02-270 | AMD-P | 93-07-081 | 230-30-060 | AMD-P | 93-07-081 |
| 222-08-040 | AMD-P | 93-05-010 | 230-02-270 | AMD | 93-12-082 | 230-30-060 | AMD | 93-12-082 |
| 222-08-040 | AMD | 93-12-001 | 230-02-278 | NEW-P | 93-20-009 | 230-30-072 | AMD-P | 93-08-066 |
| 222-10-110 | AMD-P | 93-05-010 | 230-02-400 | AMD-P | 93-13-061 | 230-30-072 | AMD | 93-13-063 |
| 222-10-110 | AMD | 93-12-001 | 230-02-400 | AMD | 93-17-098 | 230-30-075 | AMD | 93-04-007 |
| 222-12-020 | AMD-P | 93-05-010 | 230-02-511 | NEW-P | 93-20-008 | 230-30-080 | AMD-P | 93-07-083 |
| 222-12-020 | AMD | 93-12-001 | 230-02-514 | NEW-P | 93-20-008 | 230-30-080 | AMD | 93-12-082 |
| 222-12-020 | AMD-P | 93-20-077 | 230-04-024 | AMD-P | 93-20-009 | 230-30-095 | REP-P | 93-07-083 |
| 222-12-050 | AMD-P | 93-05-010 | 230-04-040 | AMD-P | 93-10-042 | 230-30-095 | REP | 93-12-082 |
| 222-12-050 | AMD | 93-12-001 | 230-04-040 | AMD | 93-13-062 | 230-30-097 | NEW-P | 93-07-087 |
| 222-16-010 | AMD-P | 93-05-010 | 230-04-110 | AMD-P | 93-20-006 | 230-30-097 | NEW | 93-12-082 |
| 222-16-010 | AMD-E | 93-07-060 | 230-04-120 | AMD-P | 93-20-006 | 230-30-100 | AMD-P | 93-07-083 |
| 222-16-010 | AMD | 93-12-001 | 230-04-135 | AMD-P | 93-15-042 | 230-30-100 | AMD | 93-12-082 |
| 222-16-010 | AMD-E | 93-15-071 | 230-04-135 | AMD | 93-19-090 | 230-30-106 | AMD-P | 93-06-036 |
| 222-16-030 | AMD-P | 93-20-077 | 230-04-138 | AMD-P | 93-15-042 | 230-30-106 | AMD | 93-10-005 |
| 222-16-035 | AMD-P | 93-20-077 | 230-04-138 | AMD | 93-19-090 | 230-30-300 | AMD-P | 93-06-036 |
| 222-16-050 | AMD-P | 93-05-010 | 230-04-201 | AMD-P | 93-16-052 | 230-30-300 | AMD | 93-10-005 |
| 222-16-050 | AMD | 93-12-001 | 230-04-201 | AMD | 93-19-090 | 230-30-998 | NEW-P | 93-20-005 |
| 222-16-060 | AMD-P | 93-20-077 | 230-04-400 | AMD-P | 93-07-082 | 230-40-055 | AMD-P | 93-07-082 |
| 222-16-070 | AMD-P | 93-05-010 | 230-04-400 | AMD | 93-12-082 | 230-40-055 | AMD | 93-12-082 |
| 222-16-070 | AMD | 93-12-001 | 230-08-010 | AMD-P | 93-08-066 | 230-40-120 | AMD-P | 93-04-044 |
| 222-16-080 | AMD-P | 93-05-010 | 230-08-010 | AMD | 93-13-063 | 230-40-120 | AMD-W | 93-17-064 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|--------------|-------|-----------|--------------|-------|-----------|------------|-------|-----------|
| 230-40-125 | AMD-P | 93-10-042 | 232-28-61910 | REP-P | 93-13-140 | 236-14-050 | NEW-P | 93-15-126 |
| 230-40-125 | AMD | 93-13-062 | 232-28-61910 | REP | 93-21-070 | 236-14-050 | NEW | 93-20-027 |
| 232-12-001 | AMD-P | 93-13-140 | 232-28-61911 | REP-P | 93-13-140 | 236-14-100 | NEW-W | 93-05-041 |
| 232-12-001 | AMD | 93-21-070 | 232-28-61911 | REP | 93-21-070 | 236-14-100 | NEW-P | 93-09-068 |
| 232-12-007 | AMD-P | 93-14-110 | 232-28-61912 | REP-P | 93-13-140 | 236-14-100 | NEW-W | 93-10-090 |
| 232-12-007 | AMD-C | 93-15-055 | 232-28-61912 | REP | 93-21-070 | 236-14-100 | NEW-P | 93-15-126 |
| 232-12-007 | AMD | 93-21-025 | 232-28-61913 | REP-P | 93-13-140 | 236-14-100 | NEW | 93-20-027 |
| 232-12-011 | AMD-P | 93-14-111 | 232-28-61913 | REP | 93-21-070 | 236-14-200 | NEW-W | 93-05-041 |
| 232-12-011 | AMD-C | 93-15-056 | 232-28-61914 | NEW-W | 93-03-015 | 236-14-200 | NEW-P | 93-09-068 |
| 232-12-011 | AMD | 93-21-027 | 232-28-61916 | REP-P | 93-13-140 | 236-14-200 | NEW-W | 93-10-090 |
| 232-12-014 | AMD-P | 93-14-112 | 232-28-61916 | REP | 93-21-070 | 236-14-200 | NEW-P | 93-15-126 |
| 232-12-014 | AMD-C | 93-15-057 | 232-28-61917 | REP-P | 93-13-140 | 236-14-200 | NEW | 93-20-027 |
| 232-12-014 | AMD | 93-21-026 | 232-28-61917 | REP | 93-21-070 | 236-14-300 | NEW-W | 93-05-041 |
| 232-12-017 | AMD | 93-04-039 | 232-28-61918 | REP-P | 93-13-140 | 236-14-300 | NEW-P | 93-09-068 |
| 232-12-019 | AMD-P | 93-06-019 | 232-28-61918 | REP | 93-21-070 | 236-14-300 | NEW-W | 93-10-090 |
| 232-12-019 | AMD-P | 93-06-020 | 232-28-61919 | REP-P | 93-13-140 | 236-14-300 | NEW-P | 93-15-126 |
| 232-12-019 | AMD | 93-10-011 | 232-28-61919 | REP | 93-21-070 | 236-14-300 | NEW | 93-20-027 |
| 232-12-019 | AMD | 93-10-012 | 232-28-61923 | NEW | 93-04-046 | 236-14-800 | NEW-P | 93-15-126 |
| 232-12-021 | AMD | 93-04-040 | 232-28-61923 | REP-P | 93-13-140 | 236-14-800 | NEW | 93-20-027 |
| 232-12-045 | NEW-E | 93-04-083 | 232-28-61923 | REP | 93-21-070 | 236-14-900 | NEW-W | 93-05-041 |
| 232-12-064 | AMD | 93-04-038 | 232-28-61924 | NEW | 93-04-047 | 236-14-900 | NEW-P | 93-09-068 |
| 232-12-074 | REP | 93-04-075 | 232-28-61924 | REP-P | 93-13-140 | 236-14-900 | NEW-W | 93-10-090 |
| 232-12-166 | NEW-P | 93-06-018 | 232-28-61924 | REP | 93-21-070 | 236-14-900 | NEW-P | 93-15-126 |
| 232-12-166 | NEW | 93-10-013 | 232-28-61925 | NEW | 93-04-049 | 236-14-900 | NEW | 93-20-027 |
| 232-12-242 | NEW | 93-04-074 | 232-28-61925 | REP-P | 93-13-140 | 236-22-010 | AMD-P | 93-09-030 |
| 232-12-619 | AMD-P | 93-06-017 | 232-28-61925 | REP | 93-21-070 | 236-22-010 | AMD | 93-16-079 |
| 232-12-619 | AMD | 93-10-054 | 232-28-61926 | NEW | 93-04-050 | 236-22-020 | NEW-P | 93-09-030 |
| 232-12-619 | AMD-P | 93-13-140 | 232-28-61926 | REP-P | 93-13-140 | 236-22-020 | NEW | 93-16-079 |
| 232-12-619 | AMD | 93-21-070 | 232-28-61926 | REP | 93-21-070 | 236-22-030 | NEW-P | 93-09-030 |
| 232-28-022 | AMD-P | 93-06-074 | 232-28-61927 | NEW | 93-04-051 | 236-22-030 | NEW | 93-16-079 |
| 232-28-022 | AMD | 93-13-048 | 232-28-61927 | REP-P | 93-13-140 | 236-22-031 | NEW-P | 93-09-030 |
| 232-28-022 | AMD-P | 93-17-112 | 232-28-61927 | REP | 93-21-070 | 236-22-031 | NEW | 93-16-079 |
| 232-28-022 | AMD | 93-20-070 | 232-28-61928 | NEW | 93-04-048 | 236-22-032 | NEW-P | 93-09-030 |
| 232-28-226 | AMD-P | 93-06-064 | 232-28-61928 | REP-P | 93-13-140 | 236-22-032 | NEW | 93-16-079 |
| 232-28-226 | AMD | 93-11-016 | 232-28-61928 | REP | 93-21-070 | 236-22-033 | NEW-P | 93-09-030 |
| 232-28-227 | AMD-P | 93-06-059 | 232-28-61929 | NEW | 93-04-052 | 236-22-033 | NEW | 93-16-079 |
| 232-28-227 | AMD | 93-11-015 | 232-28-61929 | REP-P | 93-13-140 | 236-22-034 | NEW-P | 93-09-030 |
| 232-28-228 | AMD-P | 93-06-058 | 232-28-61929 | REP | 93-21-070 | 236-22-034 | NEW | 93-16-079 |
| 232-28-228 | AMD | 93-11-014 | 232-28-61930 | NEW | 93-04-053 | 236-22-035 | NEW-P | 93-09-030 |
| 232-28-233 | REP-P | 93-06-062 | 232-28-61930 | REP-P | 93-13-140 | 236-22-035 | NEW | 93-16-079 |
| 232-28-233 | REP | 93-11-011 | 232-28-61930 | REP | 93-21-070 | 236-22-036 | NEW-P | 93-09-030 |
| 232-28-234 | REP-P | 93-06-063 | 232-28-61931 | NEW-E | 93-03-039 | 236-22-036 | NEW | 93-16-079 |
| 232-28-234 | REP | 93-11-012 | 232-28-61932 | NEW-P | 93-06-021 | 236-22-037 | NEW-P | 93-09-030 |
| 232-28-235 | REP-P | 93-06-060 | 232-28-61932 | NEW | 93-10-055 | 236-22-037 | NEW | 93-16-079 |
| 232-28-235 | REP | 93-11-013 | 232-28-61932 | REP-P | 93-13-140 | 236-22-038 | NEW-P | 93-09-030 |
| 232-28-236 | NEW-P | 93-06-060 | 232-28-61932 | REP | 93-21-070 | 236-22-038 | NEW | 93-16-079 |
| 232-28-236 | NEW | 93-11-013 | 232-28-61933 | NEW-P | 93-06-022 | 236-22-040 | NEW-P | 93-09-030 |
| 232-28-237 | NEW-P | 93-06-063 | 232-28-61933 | NEW | 93-10-053 | 236-22-040 | NEW | 93-16-079 |
| 232-28-237 | NEW | 93-11-012 | 232-28-61933 | REP-P | 93-13-140 | 236-22-050 | NEW-P | 93-09-030 |
| 232-28-238 | NEW-P | 93-06-062 | 232-28-61933 | REP | 93-21-070 | 236-22-050 | NEW | 93-16-079 |
| 232-28-238 | NEW | 93-11-011 | 232-28-61934 | NEW-E | 93-06-061 | 236-22-060 | NEW-P | 93-09-030 |
| 232-28-416 | REP-P | 93-13-136 | 232-28-61935 | NEW-P | 93-06-057 | 236-22-060 | NEW | 93-16-079 |
| 232-28-416 | REP | 93-19-101 | 232-28-61935 | NEW | 93-10-056 | 236-22-070 | NEW-P | 93-09-030 |
| 232-28-417 | NEW-P | 93-13-136 | 232-28-61935 | REP-P | 93-13-140 | 236-22-070 | NEW | 93-16-079 |
| 232-28-417 | NEW | 93-19-101 | 232-28-61935 | REP | 93-21-070 | 236-22-080 | NEW-P | 93-09-030 |
| 232-28-619 | AMD-P | 93-13-140 | 232-28-61936 | NEW-E | 93-12-002 | 236-22-080 | NEW | 93-16-079 |
| 232-28-619 | AMD | 93-21-070 | 232-28-61936 | NEW-P | 93-14-134 | 236-22-100 | AMD-P | 93-09-030 |
| 232-28-61901 | REP-P | 93-13-140 | 232-28-61936 | NEW-W | 93-17-111 | 236-22-100 | AMD | 93-16-079 |
| 232-28-61901 | REP | 93-21-070 | 232-28-61937 | NEW-E | 93-18-058 | 236-22-200 | NEW-P | 93-09-030 |
| 232-28-61902 | REP-P | 93-13-140 | 232-28-61938 | NEW-E | 93-22-055 | 236-22-200 | NEW | 93-16-079 |
| 232-28-61902 | REP | 93-21-070 | 236-14-010 | NEW-W | 93-05-041 | 236-22-210 | NEW-P | 93-09-030 |
| 232-28-61904 | REP-P | 93-13-140 | 236-14-010 | NEW-P | 93-09-068 | 236-22-210 | NEW | 93-16-079 |
| 232-28-61904 | REP | 93-21-070 | 236-14-010 | NEW-W | 93-10-090 | 240-10-030 | AMD-P | 93-20-097 |
| 232-28-61905 | REP-P | 93-13-140 | 236-14-010 | NEW-P | 93-15-126 | 240-20-010 | NEW-E | 93-22-050 |
| 232-28-61905 | REP | 93-21-070 | 236-14-010 | NEW | 93-20-027 | 240-20-020 | NEW-E | 93-22-050 |
| 232-28-61906 | REP-P | 93-13-140 | 236-14-015 | NEW-W | 93-05-041 | 240-20-030 | NEW-E | 93-22-050 |
| 232-28-61906 | REP | 93-21-070 | 236-14-015 | NEW-P | 93-09-068 | 240-20-040 | NEW-E | 93-22-050 |
| 232-28-61907 | REP-P | 93-13-140 | 236-14-015 | NEW-W | 93-10-090 | 240-20-050 | NEW-E | 93-22-050 |
| 232-28-61907 | REP | 93-21-070 | 236-14-015 | NEW-P | 93-15-126 | 240-20-060 | NEW-E | 93-22-050 |
| 232-28-61908 | REP-P | 93-13-140 | 236-14-015 | NEW | 93-20-027 | 240-20-070 | NEW-E | 93-22-050 |
| 232-28-61908 | REP | 93-21-070 | 236-14-050 | NEW-W | 93-05-041 | 240-20-080 | NEW-E | 93-22-050 |
| 232-28-61909 | REP-P | 93-13-140 | 236-14-050 | NEW-P | 93-09-068 | 240-20-090 | NEW-E | 93-22-050 |
| 232-28-61909 | REP | 93-21-070 | 236-14-050 | NEW-W | 93-10-090 | 240-20-100 | NEW-E | 93-22-050 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 240-20-110 | NEW-E | 93-22-050 | 246-08-140 | REP-P | 93-08-071 | 246-10-120 | NEW-P | 93-08-071 |
| 240-20-120 | NEW-E | 93-22-050 | 246-08-140 | REP | 93-13-005 | 246-10-120 | NEW | 93-13-005 |
| 240-20-130 | NEW-E | 93-22-050 | 246-08-150 | REP-P | 93-08-071 | 246-10-121 | NEW-P | 93-08-071 |
| 240-20-140 | NEW-E | 93-22-050 | 246-08-150 | REP | 93-13-005 | 246-10-121 | NEW | 93-13-005 |
| 242-02-220 | AMD-P | 93-08-032 | 246-08-160 | REP-P | 93-08-071 | 246-10-122 | NEW-P | 93-08-071 |
| 242-02-220 | AMD | 93-11-068 | 246-08-160 | REP | 93-13-005 | 246-10-122 | NEW | 93-13-005 |
| 242-02-562 | NEW-W | 93-06-045 | 246-08-170 | REP-P | 93-08-071 | 246-10-123 | NEW-P | 93-08-071 |
| 244-12-060 | AMD-P | 93-07-038 | 246-08-170 | REP | 93-13-005 | 246-10-123 | NEW | 93-13-005 |
| 244-12-060 | AMD-W | 93-09-049 | 246-08-180 | REP-P | 93-08-071 | 246-10-124 | NEW-P | 93-08-071 |
| 244-12-060 | AMD-P | 93-09-053 | 246-08-180 | REP | 93-13-005 | 246-10-124 | NEW | 93-13-005 |
| 244-12-060 | AMD | 93-13-013 | 246-08-190 | REP-P | 93-08-071 | 246-10-201 | NEW-P | 93-08-071 |
| 244-12-100 | NEW-P | 93-07-038 | 246-08-190 | REP | 93-13-005 | 246-10-201 | NEW | 93-13-005 |
| 244-12-100 | NEW-W | 93-09-049 | 246-08-200 | REP-P | 93-08-071 | 246-10-202 | NEW-P | 93-08-071 |
| 244-12-100 | NEW-P | 93-09-053 | 246-08-200 | REP | 93-13-005 | 246-10-202 | NEW | 93-13-005 |
| 244-12-100 | NEW | 93-13-013 | 246-08-210 | REP-P | 93-08-071 | 246-10-203 | NEW-P | 93-08-071 |
| 246-01-001 | NEW | 93-08-004 | 246-08-210 | REP | 93-13-005 | 246-10-203 | NEW | 93-13-005 |
| 246-01-010 | NEW | 93-08-004 | 246-08-320 | REP-P | 93-08-071 | 246-10-204 | NEW-P | 93-08-071 |
| 246-01-020 | NEW | 93-08-004 | 246-08-320 | REP | 93-13-005 | 246-10-204 | NEW | 93-13-005 |
| 246-01-030 | NEW | 93-08-004 | 246-08-330 | REP-P | 93-08-071 | 246-10-205 | NEW-P | 93-08-071 |
| 246-01-040 | NEW | 93-08-004 | 246-08-330 | REP | 93-13-005 | 246-10-205 | NEW | 93-13-005 |
| 246-01-050 | NEW | 93-08-004 | 246-08-340 | REP-P | 93-08-071 | 246-10-301 | NEW-P | 93-08-071 |
| 246-01-060 | NEW | 93-08-004 | 246-08-340 | REP | 93-13-005 | 246-10-301 | NEW | 93-13-005 |
| 246-01-070 | NEW | 93-08-004 | 246-08-350 | REP-P | 93-08-071 | 246-10-302 | NEW-P | 93-08-071 |
| 246-01-080 | NEW | 93-08-004 | 246-08-350 | REP | 93-13-005 | 246-10-302 | NEW | 93-13-005 |
| 246-01-090 | NEW | 93-08-004 | 246-08-360 | REP-P | 93-08-071 | 246-10-303 | NEW-P | 93-08-071 |
| 246-01-100 | NEW | 93-08-004 | 246-08-360 | REP | 93-13-005 | 246-10-303 | NEW | 93-13-005 |
| 246-05-001 | NEW-E | 93-15-012 | 246-08-370 | REP-P | 93-08-071 | 246-10-304 | NEW-P | 93-08-071 |
| 246-05-001 | NEW-P | 93-15-091 | 246-08-370 | REP | 93-13-005 | 246-10-304 | NEW | 93-13-005 |
| 246-05-001 | NEW | 93-19-061 | 246-08-380 | REP-P | 93-08-071 | 246-10-305 | NEW-P | 93-08-071 |
| 246-05-010 | NEW-E | 93-15-012 | 246-08-380 | REP | 93-13-005 | 246-10-305 | NEW | 93-13-005 |
| 246-05-010 | NEW-P | 93-15-091 | 246-08-420 | NEW | 93-08-004 | 246-10-306 | NEW-P | 93-08-071 |
| 246-05-010 | NEW | 93-19-061 | 246-08-440 | NEW | 93-08-004 | 246-10-306 | NEW | 93-13-005 |
| 246-05-030 | NEW-E | 93-15-012 | 246-08-450 | NEW | 93-08-004 | 246-10-401 | NEW-P | 93-08-071 |
| 246-05-030 | NEW-P | 93-15-091 | 246-08-520 | AMD | 93-08-004 | 246-10-401 | NEW | 93-13-005 |
| 246-05-030 | NEW | 93-19-061 | 246-08-560 | AMD | 93-08-004 | 246-10-402 | NEW-P | 93-08-071 |
| 246-08-001 | REP-P | 93-08-071 | 246-10-101 | NEW-P | 93-08-071 | 246-10-402 | NEW | 93-13-005 |
| 246-08-001 | REP | 93-13-005 | 246-10-101 | NEW | 93-13-005 | 246-10-403 | NEW-P | 93-08-071 |
| 246-08-020 | REP-P | 93-08-071 | 246-10-102 | NEW-P | 93-08-071 | 246-10-403 | NEW | 93-13-005 |
| 246-08-020 | REP | 93-13-005 | 246-10-102 | NEW | 93-13-005 | 246-10-404 | NEW-P | 93-08-071 |
| 246-08-030 | REP-P | 93-08-071 | 246-10-103 | NEW-P | 93-08-071 | 246-10-404 | NEW | 93-13-005 |
| 246-08-030 | REP | 93-13-005 | 246-10-103 | NEW | 93-13-005 | 246-10-405 | NEW-P | 93-08-071 |
| 246-08-040 | REP-P | 93-08-071 | 246-10-104 | NEW-P | 93-08-071 | 246-10-405 | NEW | 93-13-005 |
| 246-08-040 | REP | 93-13-005 | 246-10-104 | NEW | 93-13-005 | 246-10-501 | NEW-P | 93-08-071 |
| 246-08-050 | REP-P | 93-08-071 | 246-10-105 | NEW-P | 93-08-071 | 246-10-501 | NEW | 93-13-005 |
| 246-08-050 | REP | 93-13-005 | 246-10-105 | NEW | 93-13-005 | 246-10-502 | NEW-P | 93-08-071 |
| 246-08-060 | REP-P | 93-08-071 | 246-10-106 | NEW-P | 93-08-071 | 246-10-502 | NEW | 93-13-005 |
| 246-08-060 | REP | 93-13-005 | 246-10-106 | NEW | 93-13-005 | 246-10-503 | NEW-P | 93-08-071 |
| 246-08-070 | REP-P | 93-08-071 | 246-10-107 | NEW-P | 93-08-071 | 246-10-503 | NEW | 93-13-005 |
| 246-08-070 | REP | 93-13-005 | 246-10-107 | NEW | 93-13-005 | 246-10-504 | NEW-P | 93-08-071 |
| 246-08-080 | REP-P | 93-08-071 | 246-10-108 | NEW-P | 93-08-071 | 246-10-504 | NEW | 93-13-005 |
| 246-08-080 | REP | 93-13-005 | 246-10-108 | NEW | 93-13-005 | 246-10-505 | NEW-P | 93-08-071 |
| 246-08-090 | REP-P | 93-08-071 | 246-10-109 | NEW-P | 93-08-071 | 246-10-505 | NEW | 93-13-005 |
| 246-08-090 | REP | 93-13-005 | 246-10-109 | NEW | 93-13-005 | 246-10-601 | NEW-P | 93-08-071 |
| 246-08-100 | REP-P | 93-08-071 | 246-10-110 | NEW-P | 93-08-071 | 246-10-601 | NEW | 93-13-005 |
| 246-08-100 | REP | 93-13-005 | 246-10-110 | NEW | 93-13-005 | 246-10-602 | NEW-P | 93-08-071 |
| 246-08-101 | NEW-P | 93-08-071 | 246-10-111 | NEW-P | 93-08-071 | 246-10-602 | NEW | 93-13-005 |
| 246-08-101 | NEW | 93-13-005 | 246-10-111 | NEW | 93-13-005 | 246-10-603 | NEW-P | 93-08-071 |
| 246-08-102 | NEW-P | 93-08-071 | 246-10-112 | NEW-P | 93-08-071 | 246-10-603 | NEW | 93-13-005 |
| 246-08-102 | NEW | 93-13-005 | 246-10-112 | NEW | 93-13-005 | 246-10-604 | NEW-P | 93-08-071 |
| 246-08-103 | NEW-P | 93-08-071 | 246-10-113 | NEW-P | 93-08-071 | 246-10-604 | NEW | 93-13-005 |
| 246-08-103 | NEW | 93-13-005 | 246-10-113 | NEW | 93-13-005 | 246-10-605 | NEW-P | 93-08-071 |
| 246-08-104 | NEW-P | 93-08-071 | 246-10-114 | NEW-P | 93-08-071 | 246-10-605 | NEW | 93-13-005 |
| 246-08-104 | NEW | 93-13-005 | 246-10-114 | NEW | 93-13-005 | 246-10-606 | NEW-P | 93-08-071 |
| 246-08-105 | NEW-P | 93-08-071 | 246-10-115 | NEW-P | 93-08-071 | 246-10-606 | NEW | 93-13-005 |
| 246-08-105 | NEW | 93-13-005 | 246-10-115 | NEW | 93-13-005 | 246-10-607 | NEW-P | 93-08-071 |
| 246-08-106 | NEW-P | 93-08-071 | 246-10-116 | NEW-P | 93-08-071 | 246-10-607 | NEW | 93-13-005 |
| 246-08-106 | NEW | 93-13-005 | 246-10-116 | NEW | 93-13-005 | 246-10-608 | NEW-P | 93-08-071 |
| 246-08-110 | REP-P | 93-08-071 | 246-10-117 | NEW-P | 93-08-071 | 246-10-608 | NEW | 93-13-005 |
| 246-08-110 | REP | 93-13-005 | 246-10-117 | NEW | 93-13-005 | 246-10-701 | NEW-P | 93-08-071 |
| 246-08-120 | REP-P | 93-08-071 | 246-10-118 | NEW-P | 93-08-071 | 246-10-701 | NEW | 93-13-005 |
| 246-08-120 | REP | 93-13-005 | 246-10-118 | NEW | 93-13-005 | 246-10-702 | NEW-P | 93-08-071 |
| 246-08-130 | REP-P | 93-08-071 | 246-10-119 | NEW-P | 93-08-071 | 246-10-702 | NEW | 93-13-005 |
| 246-08-130 | REP | 93-13-005 | 246-10-119 | NEW | 93-13-005 | 246-10-703 | NEW-P | 93-08-071 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|------------|-------|-----------|-------------|-------|-----------|---------------|-------|-----------|
| 246-10-703 | NEW | 93-13-005 | 246-11-330 | NEW-P | 93-04-102 | 246-215-005 | NEW-W | 93-11-075 |
| 246-10-704 | NEW-P | 93-08-071 | 246-11-330 | NEW | 93-08-003 | 246-217-005 | NEW-W | 93-11-075 |
| 246-10-704 | NEW | 93-13-005 | 246-11-340 | NEW-P | 93-04-102 | 246-220-002 | AMD-P | 93-19-048 |
| 246-10-705 | NEW-P | 93-08-071 | 246-11-340 | NEW | 93-08-003 | 246-220-007 | AMD-P | 93-19-048 |
| 246-10-705 | NEW | 93-13-005 | 246-11-350 | NEW-P | 93-04-102 | 246-220-010 | AMD-P | 93-19-048 |
| 246-10-706 | NEW-P | 93-08-071 | 246-11-350 | NEW | 93-08-003 | 246-220-080 | AMD-P | 93-19-048 |
| 246-10-706 | NEW | 93-13-005 | 246-11-360 | NEW-P | 93-04-102 | 246-220-090 | AMD-P | 93-19-048 |
| 246-10-707 | NEW-P | 93-08-071 | 246-11-360 | NEW | 93-08-003 | 246-220-120 | AMD-P | 93-19-048 |
| 246-10-707 | NEW | 93-13-005 | 246-11-370 | NEW-P | 93-04-102 | 246-220-130 | AMD-P | 93-19-048 |
| 246-11-001 | NEW-P | 93-04-102 | 246-11-370 | NEW | 93-08-003 | 246-221-001 | AMD-P | 93-19-048 |
| 246-11-001 | NEW | 93-08-003 | 246-11-380 | NEW-P | 93-04-102 | 246-221-005 | NEW-P | 93-19-048 |
| 246-11-010 | NEW-P | 93-04-102 | 246-11-380 | NEW | 93-08-003 | 246-221-010 | AMD-P | 93-19-048 |
| 246-11-010 | NEW | 93-08-003 | 246-11-390 | NEW-P | 93-04-102 | 246-221-015 | NEW-P | 93-19-048 |
| 246-11-020 | NEW-P | 93-04-102 | 246-11-390 | NEW | 93-08-003 | 246-221-020 | AMD-P | 93-19-048 |
| 246-11-020 | NEW | 93-08-003 | 246-11-400 | NEW-P | 93-04-102 | 246-221-030 | AMD-P | 93-19-048 |
| 246-11-030 | NEW-P | 93-04-102 | 246-11-400 | NEW | 93-08-003 | 246-221-040 | AMD-P | 93-19-048 |
| 246-11-030 | NEW | 93-08-003 | 246-11-420 | NEW-P | 93-04-102 | 246-221-050 | AMD-P | 93-19-048 |
| 246-11-040 | NEW-P | 93-04-102 | 246-11-420 | NEW | 93-08-003 | 246-221-055 | NEW-P | 93-19-048 |
| 246-11-040 | NEW | 93-08-003 | 246-11-430 | NEW-P | 93-04-102 | 246-221-060 | AMD-P | 93-19-048 |
| 246-11-050 | NEW-P | 93-04-102 | 246-11-430 | NEW | 93-08-003 | 246-221-070 | AMD-P | 93-19-048 |
| 246-11-050 | NEW | 93-08-003 | 246-11-440 | NEW-P | 93-04-102 | 246-221-080 | AMD-P | 93-19-048 |
| 246-11-060 | NEW-P | 93-04-102 | 246-11-440 | NEW | 93-08-003 | 246-221-090 | AMD-P | 93-19-048 |
| 246-11-060 | NEW | 93-08-003 | 246-11-450 | NEW-P | 93-04-102 | 246-221-100 | AMD-P | 93-19-048 |
| 246-11-070 | NEW-P | 93-04-102 | 246-11-450 | NEW | 93-08-003 | 246-221-102 | NEW-P | 93-19-048 |
| 246-11-070 | NEW | 93-08-003 | 246-11-470 | NEW-P | 93-04-102 | 246-221-104 | NEW-P | 93-19-048 |
| 246-11-080 | NEW-P | 93-04-102 | 246-11-470 | NEW | 93-08-003 | 246-221-106 | NEW-P | 93-19-048 |
| 246-11-080 | NEW | 93-08-003 | 246-11-480 | NEW-P | 93-04-102 | 246-221-110 | AMD-P | 93-19-048 |
| 246-11-090 | NEW-P | 93-04-102 | 246-11-480 | NEW | 93-08-003 | 246-221-113 | NEW-P | 93-19-048 |
| 246-11-090 | NEW | 93-08-003 | 246-11-490 | NEW-P | 93-04-102 | 246-221-117 | NEW-P | 93-19-048 |
| 246-11-100 | NEW-P | 93-04-102 | 246-11-490 | NEW | 93-08-003 | 246-221-120 | AMD-P | 93-19-048 |
| 246-11-100 | NEW | 93-08-003 | 246-11-500 | NEW-P | 93-04-102 | 246-221-130 | AMD-P | 93-19-048 |
| 246-11-110 | NEW-P | 93-04-102 | 246-11-500 | NEW | 93-08-003 | 246-221-150 | AMD-P | 93-19-048 |
| 246-11-110 | NEW | 93-08-003 | 246-11-510 | NEW-P | 93-04-102 | 246-221-160 | AMD-P | 93-19-048 |
| 246-11-120 | NEW-P | 93-04-102 | 246-11-510 | NEW | 93-08-003 | 246-221-170 | AMD-P | 93-19-048 |
| 246-11-120 | NEW | 93-08-003 | 246-11-520 | NEW-P | 93-04-102 | 246-221-180 | AMD-P | 93-19-048 |
| 246-11-130 | NEW-P | 93-04-102 | 246-11-520 | NEW | 93-08-003 | 246-221-190 | AMD-P | 93-19-048 |
| 246-11-130 | NEW | 93-08-003 | 246-11-530 | NEW-P | 93-04-102 | 246-221-220 | AMD-P | 93-19-048 |
| 246-11-140 | NEW-P | 93-04-102 | 246-11-530 | NEW | 93-08-003 | 246-221-230 | AMD-P | 93-19-048 |
| 246-11-140 | NEW | 93-08-003 | 246-11-540 | NEW-P | 93-04-102 | 246-221-240 | AMD-P | 93-19-048 |
| 246-11-150 | NEW-P | 93-04-102 | 246-11-540 | NEW | 93-08-003 | 246-221-250 | AMD-P | 93-19-048 |
| 246-11-150 | NEW | 93-08-003 | 246-11-550 | NEW-P | 93-04-102 | 246-221-260 | AMD-P | 93-19-048 |
| 246-11-160 | NEW-P | 93-04-102 | 246-11-550 | NEW | 93-08-003 | 246-221-265 | NEW-P | 93-19-048 |
| 246-11-160 | NEW | 93-08-003 | 246-11-560 | NEW-P | 93-04-102 | 246-221-270 | AMD-P | 93-19-048 |
| 246-11-170 | NEW-P | 93-04-102 | 246-11-560 | NEW | 93-08-003 | 246-221-275 | NEW-P | 93-19-048 |
| 246-11-170 | NEW | 93-08-003 | 246-11-570 | NEW-P | 93-04-102 | 246-221-285 | NEW-P | 93-19-048 |
| 246-11-180 | NEW-P | 93-04-102 | 246-11-570 | NEW | 93-08-003 | 246-221-290 | AMD-P | 93-19-048 |
| 246-11-180 | NEW | 93-08-003 | 246-11-580 | NEW-P | 93-04-102 | 246-221-300 | AMD-P | 93-19-048 |
| 246-11-190 | NEW-P | 93-04-102 | 246-11-580 | NEW | 93-08-003 | 246-222-020 | AMD-P | 93-19-048 |
| 246-11-190 | NEW | 93-08-003 | 246-11-590 | NEW-P | 93-04-102 | 246-222-030 | AMD-P | 93-19-048 |
| 246-11-200 | NEW-P | 93-04-102 | 246-11-590 | NEW | 93-08-003 | 246-222-040 | AMD-P | 93-19-048 |
| 246-11-200 | NEW | 93-08-003 | 246-11-600 | NEW-P | 93-04-102 | 246-222-070 | AMD-P | 93-19-048 |
| 246-11-210 | NEW-P | 93-04-102 | 246-11-600 | NEW | 93-08-003 | 246-222-080 | AMD-P | 93-19-048 |
| 246-11-210 | NEW | 93-08-003 | 246-11-610 | NEW-P | 93-04-102 | 246-224-030 | REP-P | 93-19-048 |
| 246-11-220 | NEW-P | 93-04-102 | 246-11-610 | NEW | 93-08-003 | 246-224-040 | AMD-P | 93-19-048 |
| 246-11-220 | NEW | 93-08-003 | 246-100-011 | AMD-P | 93-03-003 | 246-224-050 | AMD-P | 93-19-048 |
| 246-11-230 | NEW-P | 93-04-102 | 246-100-011 | AMD | 93-08-036 | 246-224-070 | AMD-P | 93-19-048 |
| 246-11-230 | NEW | 93-08-003 | 246-100-041 | AMD-P | 93-03-003 | 246-225-020 | AMD-P | 93-19-048 |
| 246-11-250 | NEW-P | 93-04-102 | 246-100-041 | AMD | 93-08-036 | 246-225-030 | AMD-P | 93-19-048 |
| 246-11-250 | NEW | 93-08-003 | 246-100-042 | NEW-P | 93-06-094 | 246-225-040 | AMD-P | 93-19-048 |
| 246-11-260 | NEW-P | 93-04-102 | 246-100-042 | NEW | 93-10-038 | 246-225-050 | AMD-P | 93-19-048 |
| 246-11-260 | NEW | 93-08-003 | 246-100-076 | AMD-P | 93-03-003 | 246-225-150 | AMD-P | 93-19-048 |
| 246-11-270 | NEW-P | 93-04-102 | 246-100-076 | AMD | 93-08-036 | 246-225-160 | AMD-P | 93-19-048 |
| 246-11-270 | NEW | 93-08-003 | 246-100-236 | AMD-P | 93-03-003 | 246-225-99910 | AMD-P | 93-19-048 |
| 246-11-280 | NEW-P | 93-04-102 | 246-100-236 | AMD | 93-08-036 | 246-227-001 | NEW-P | 93-19-048 |
| 246-11-280 | NEW | 93-08-003 | 246-130-040 | AMD-E | 93-04-015 | 246-227-010 | NEW-P | 93-19-048 |
| 246-11-290 | NEW-P | 93-04-102 | 246-130-040 | AMD-P | 93-06-095 | 246-227-020 | NEW-P | 93-19-048 |
| 246-11-290 | NEW | 93-08-003 | 246-130-040 | AMD-W | 93-11-006 | 246-227-030 | NEW-P | 93-19-048 |
| 246-11-300 | NEW-P | 93-04-102 | 246-130-070 | AMD-E | 93-04-015 | 246-227-040 | NEW-P | 93-19-048 |
| 246-11-300 | NEW | 93-08-003 | 246-130-070 | AMD-P | 93-06-095 | 246-227-050 | NEW-P | 93-19-048 |
| 246-11-310 | NEW-P | 93-04-102 | 246-130-070 | AMD-W | 93-11-006 | 246-227-060 | NEW-P | 93-19-048 |
| 246-11-310 | NEW | 93-08-003 | 246-201-005 | NEW-W | 93-11-075 | 246-227-070 | NEW-P | 93-19-048 |
| 246-11-320 | NEW-P | 93-04-102 | 246-203-005 | NEW-W | 93-11-075 | 246-227-080 | NEW-P | 93-19-048 |
| 246-11-320 | NEW | 93-08-003 | 246-205-005 | NEW-W | 93-11-075 | 246-227-090 | NEW-P | 93-19-048 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|---------------|-------|-----------|---------------|-------|-----------|-------------|-------|-----------|
| 246-227-095 | NEW-P | 93-19-048 | 246-272-060 | REP-P | 93-21-062 | 246-290-230 | AMD-P | 93-04-122 |
| 246-227-100 | NEW-P | 93-19-048 | 246-272-070 | REP-P | 93-21-062 | 246-290-230 | AMD | 93-08-011 |
| 246-227-120 | NEW-P | 93-19-048 | 246-272-07001 | NEW-P | 93-21-062 | 246-290-250 | AMD-P | 93-04-122 |
| 246-227-130 | NEW-P | 93-19-048 | 246-272-080 | REP-P | 93-21-062 | 246-290-250 | AMD | 93-08-011 |
| 246-227-150 | NEW-P | 93-19-048 | 246-272-08001 | NEW-P | 93-21-062 | 246-290-300 | AMD-P | 93-04-122 |
| 246-227-170 | NEW-P | 93-19-048 | 246-272-090 | REP-P | 93-21-062 | 246-290-300 | AMD | 93-08-011 |
| 246-235-055 | NEW-P | 93-19-048 | 246-272-09001 | NEW-P | 93-21-062 | 246-290-310 | AMD-P | 93-04-122 |
| 246-235-130 | AMD-P | 93-19-048 | 246-272-09501 | NEW-P | 93-21-062 | 246-290-310 | AMD | 93-08-011 |
| 246-239-020 | AMD-P | 93-19-048 | 246-272-100 | REP-P | 93-21-062 | 246-290-320 | AMD-P | 93-04-122 |
| 246-239-022 | NEW-P | 93-19-048 | 246-272-110 | REP-P | 93-21-062 | 246-290-320 | AMD | 93-08-011 |
| 246-239-030 | AMD-P | 93-19-048 | 246-272-11001 | NEW-P | 93-21-062 | 246-290-330 | AMD-P | 93-04-122 |
| 246-239-035 | NEW-P | 93-19-048 | 246-272-11501 | NEW-P | 93-21-062 | 246-290-330 | AMD | 93-08-011 |
| 246-239-050 | AMD-P | 93-19-048 | 246-272-120 | REP-P | 93-21-062 | 246-290-400 | REP-P | 93-04-122 |
| 246-239-070 | AMD-P | 93-19-048 | 246-272-12501 | NEW-P | 93-21-062 | 246-290-400 | REP | 93-08-011 |
| 246-239-080 | AMD-P | 93-19-048 | 246-272-130 | REP-P | 93-21-062 | 246-290-420 | AMD-P | 93-04-122 |
| 246-239-090 | AMD-P | 93-19-048 | 246-272-13501 | NEW-P | 93-21-062 | 246-290-420 | AMD | 93-08-011 |
| 246-239-100 | AMD-P | 93-19-048 | 246-272-140 | REP-P | 93-21-062 | 246-290-440 | AMD-P | 93-04-122 |
| 246-240-020 | AMD-P | 93-19-048 | 246-272-14501 | NEW-P | 93-21-062 | 246-290-440 | AMD | 93-08-011 |
| 246-243-010 | AMD-P | 93-19-048 | 246-272-150 | REP-P | 93-21-062 | 246-290-450 | REP-P | 93-04-122 |
| 246-243-020 | AMD-P | 93-19-048 | 246-272-15501 | NEW-P | 93-21-062 | 246-290-450 | REP | 93-08-011 |
| 246-243-040 | AMD-P | 93-19-048 | 246-272-160 | REP-P | 93-21-062 | 246-290-470 | AMD-P | 93-04-122 |
| 246-243-070 | AMD-P | 93-19-048 | 246-272-16501 | NEW-P | 93-21-062 | 246-290-470 | AMD | 93-08-011 |
| 246-243-080 | AMD-P | 93-19-048 | 246-272-170 | REP-P | 93-21-062 | 246-290-480 | AMD-P | 93-04-122 |
| 246-243-090 | AMD-P | 93-19-048 | 246-272-17501 | NEW-P | 93-21-062 | 246-290-480 | AMD | 93-08-011 |
| 246-243-100 | AMD-P | 93-19-048 | 246-272-180 | REP-P | 93-21-062 | 246-290-601 | NEW-P | 93-04-122 |
| 246-243-110 | AMD-P | 93-19-048 | 246-272-18501 | NEW-P | 93-21-062 | 246-290-601 | NEW | 93-08-011 |
| 246-243-120 | AMD-P | 93-19-048 | 246-272-190 | REP-P | 93-21-062 | 246-290-610 | NEW-P | 93-04-122 |
| 246-243-130 | AMD-P | 93-19-048 | 246-272-19501 | NEW-P | 93-21-062 | 246-290-610 | NEW | 93-08-011 |
| 246-243-140 | AMD-P | 93-19-048 | 246-272-200 | REP-P | 93-21-062 | 246-290-620 | NEW-P | 93-04-122 |
| 246-243-150 | AMD-P | 93-19-048 | 246-272-20501 | NEW-P | 93-21-062 | 246-290-620 | NEW | 93-08-011 |
| 246-243-160 | AMD-P | 93-19-048 | 246-272-210 | REP-P | 93-21-062 | 246-290-630 | NEW-P | 93-04-122 |
| 246-243-170 | AMD-P | 93-19-048 | 246-272-21501 | NEW-P | 93-21-062 | 246-290-630 | NEW | 93-08-011 |
| 246-243-180 | AMD-P | 93-19-048 | 246-272-220 | REP-P | 93-21-062 | 246-290-632 | NEW-P | 93-04-122 |
| 246-243-190 | AMD-P | 93-19-048 | 246-272-22501 | NEW-P | 93-21-062 | 246-290-632 | NEW | 93-08-011 |
| 246-243-195 | NEW-P | 93-19-048 | 246-272-230 | REP-P | 93-21-062 | 246-290-634 | NEW-P | 93-04-122 |
| 246-243-200 | AMD-P | 93-19-048 | 246-272-23501 | NEW-P | 93-21-062 | 246-290-634 | NEW | 93-08-011 |
| 246-243-205 | NEW-P | 93-19-048 | 246-272-240 | REP-P | 93-21-062 | 246-290-636 | NEW-P | 93-04-122 |
| 246-243-210 | AMD-P | 93-19-048 | 246-272-24001 | NEW-P | 93-21-062 | 246-290-636 | NEW | 93-08-011 |
| 246-243-220 | AMD-P | 93-19-048 | 246-272-25001 | NEW-P | 93-21-062 | 246-290-638 | NEW-P | 93-04-122 |
| 246-243-230 | AMD-P | 93-19-048 | 246-272-26001 | NEW-P | 93-21-062 | 246-290-638 | NEW | 93-08-011 |
| 246-243-240 | AMD-P | 93-19-048 | 246-272-27001 | NEW-P | 93-21-062 | 246-290-639 | NEW-P | 93-04-122 |
| 246-250-001 | AMD-P | 93-19-048 | 246-272-28001 | NEW-P | 93-21-062 | 246-290-639 | NEW | 93-08-011 |
| 246-252-030 | AMD-P | 93-19-048 | 246-282-005 | NEW-W | 93-11-075 | 246-290-640 | NEW-P | 93-04-122 |
| 246-254-053 | AMD-P | 93-08-069 | 246-282-990 | AMD-P | 93-13-125 | 246-290-640 | NEW | 93-08-011 |
| 246-254-053 | AMD | 93-13-019 | 246-282-990 | AMD | 93-17-096 | 246-290-650 | NEW-P | 93-04-122 |
| 246-254-070 | AMD-P | 93-08-069 | 246-290-001 | AMD-P | 93-04-122 | 246-290-650 | NEW | 93-08-011 |
| 246-254-070 | AMD | 93-13-019 | 246-290-001 | AMD | 93-08-011 | 246-290-652 | NEW-P | 93-04-122 |
| 246-254-080 | AMD-P | 93-08-069 | 246-290-010 | AMD-P | 93-04-122 | 246-290-652 | NEW | 93-08-011 |
| 246-254-080 | AMD | 93-13-019 | 246-290-010 | AMD | 93-08-011 | 246-290-654 | NEW-P | 93-04-122 |
| 246-254-090 | AMD-P | 93-08-069 | 246-290-020 | AMD-P | 93-04-122 | 246-290-654 | NEW | 93-08-011 |
| 246-254-090 | AMD | 93-13-019 | 246-290-020 | AMD | 93-08-011 | 246-290-660 | NEW-P | 93-04-122 |
| 246-254-100 | AMD-P | 93-08-069 | 246-290-030 | AMD-P | 93-04-122 | 246-290-660 | NEW | 93-08-011 |
| 246-254-100 | AMD | 93-13-019 | 246-290-030 | AMD | 93-08-011 | 246-290-662 | NEW-P | 93-04-122 |
| 246-254-120 | AMD-P | 93-08-069 | 246-290-040 | AMD-P | 93-04-122 | 246-290-662 | NEW | 93-08-011 |
| 246-254-120 | AMD | 93-13-019 | 246-290-040 | AMD | 93-08-011 | 246-290-664 | NEW-P | 93-04-122 |
| 246-260-005 | NEW-W | 93-11-075 | 246-290-050 | AMD-P | 93-04-122 | 246-290-664 | NEW | 93-08-011 |
| 246-262-005 | NEW-W | 93-11-075 | 246-290-050 | AMD | 93-08-011 | 246-290-666 | NEW-P | 93-04-122 |
| 246-264-005 | NEW-W | 93-11-075 | 246-290-060 | AMD-P | 93-04-122 | 246-290-666 | NEW | 93-08-011 |
| 246-272-001 | REP-P | 93-21-062 | 246-290-060 | AMD | 93-08-011 | 246-290-668 | NEW-P | 93-04-122 |
| 246-272-00101 | NEW-P | 93-21-062 | 246-290-100 | AMD-P | 93-04-122 | 246-290-668 | NEW | 93-08-011 |
| 246-272-002 | REP-P | 93-21-062 | 246-290-100 | AMD | 93-08-011 | 246-290-670 | NEW-P | 93-04-122 |
| 246-272-005 | REP-P | 93-21-062 | 246-290-110 | AMD-P | 93-04-122 | 246-290-670 | NEW | 93-08-011 |
| 246-272-00501 | NEW-P | 93-21-062 | 246-290-110 | AMD | 93-08-011 | 246-290-672 | NEW-P | 93-04-122 |
| 246-272-010 | REP-P | 93-21-062 | 246-290-120 | AMD-P | 93-04-122 | 246-290-672 | NEW | 93-08-011 |
| 246-272-01001 | NEW-P | 93-21-062 | 246-290-120 | AMD | 93-08-011 | 246-290-674 | NEW-P | 93-04-122 |
| 246-272-020 | REP-P | 93-21-062 | 246-290-130 | AMD-P | 93-04-122 | 246-290-674 | NEW | 93-08-011 |
| 246-272-02001 | NEW-P | 93-21-062 | 246-290-130 | AMD | 93-08-011 | 246-290-676 | NEW-P | 93-04-122 |
| 246-272-030 | REP-P | 93-21-062 | 246-290-135 | NEW-P | 93-04-122 | 246-290-676 | NEW | 93-08-011 |
| 246-272-03001 | NEW-P | 93-21-062 | 246-290-135 | NEW | 93-08-011 | 246-290-678 | NEW-P | 93-04-122 |
| 246-272-040 | REP-P | 93-21-062 | 246-290-200 | AMD-P | 93-04-122 | 246-290-678 | NEW | 93-08-011 |
| 246-272-04001 | NEW-P | 93-21-062 | 246-290-200 | AMD | 93-08-011 | 246-290-680 | NEW-P | 93-04-122 |
| 246-272-050 | REP-P | 93-21-062 | 246-290-210 | REP-P | 93-04-122 | 246-290-680 | NEW | 93-08-011 |
| 246-272-05001 | NEW-P | 93-21-062 | 246-290-210 | REP | 93-08-011 | 246-290-686 | NEW-P | 93-04-122 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|-------|-----------|---------------|-------|-----------|-------------|-------|-----------|
| 246-290-686 | NEW | 93-08-011 | 246-318-720 | AMD | 93-07-011 | 246-340-001 | REP-P | 93-14-035 |
| 246-290-690 | NEW-P | 93-04-122 | 246-318-730 | AMD | 93-07-011 | 246-340-001 | REP | 93-19-109 |
| 246-290-690 | NEW | 93-08-011 | 246-318-740 | AMD | 93-07-011 | 246-340-010 | REP-E | 93-14-034 |
| 246-290-692 | NEW-P | 93-04-122 | 246-318-750 | AMD | 93-07-011 | 246-340-010 | REP-P | 93-14-035 |
| 246-290-692 | NEW | 93-08-011 | 246-318-760 | AMD | 93-07-011 | 246-340-010 | REP | 93-19-109 |
| 246-290-694 | NEW-P | 93-04-122 | 246-318-770 | AMD | 93-07-011 | 246-340-020 | REP-E | 93-14-034 |
| 246-290-694 | NEW | 93-08-011 | 246-318-780 | AMD | 93-07-011 | 246-340-020 | REP-P | 93-14-035 |
| 246-290-696 | NEW-P | 93-04-122 | 246-318-790 | AMD | 93-07-011 | 246-340-020 | REP | 93-19-109 |
| 246-290-696 | NEW | 93-08-011 | 246-318-799 | REP | 93-07-011 | 246-340-030 | REP-E | 93-14-034 |
| 246-293-440 | REP-P | 93-08-071 | 246-318-800 | AMD | 93-07-011 | 246-340-030 | REP-P | 93-14-035 |
| 246-293-440 | REP | 93-13-005 | 246-318-810 | AMD | 93-07-011 | 246-340-030 | REP | 93-19-109 |
| 246-294-001 | NEW | 93-03-047 | 246-318-820 | AMD | 93-07-011 | 246-340-040 | REP-E | 93-14-034 |
| 246-294-010 | NEW | 93-03-047 | 246-318-830 | AMD | 93-07-011 | 246-340-040 | REP-P | 93-14-035 |
| 246-294-020 | NEW | 93-03-047 | 246-318-840 | AMD | 93-07-011 | 246-340-040 | REP | 93-19-109 |
| 246-294-030 | NEW | 93-03-047 | 246-318-850 | AMD | 93-07-011 | 246-340-050 | REP-E | 93-14-034 |
| 246-294-040 | NEW | 93-03-047 | 246-318-860 | AMD | 93-07-011 | 246-340-050 | REP-P | 93-14-035 |
| 246-294-050 | NEW | 93-03-047 | 246-318-870 | AMD | 93-07-011 | 246-340-050 | REP | 93-19-109 |
| 246-294-060 | NEW | 93-03-047 | 246-318-99902 | AMD | 93-07-011 | 246-340-060 | REP-E | 93-14-034 |
| 246-294-070 | NEW | 93-03-047 | 246-321-018 | NEW-W | 93-04-091 | 246-340-060 | REP-P | 93-14-035 |
| 246-294-080 | NEW | 93-03-047 | 246-321-018 | NEW-P | 93-08-078 | 246-340-060 | REP | 93-19-109 |
| 246-294-090 | NEW | 93-03-047 | 246-321-018 | NEW | 93-16-030 | 246-340-070 | REP-E | 93-14-034 |
| 246-294-100 | NEW | 93-03-047 | 246-323-022 | NEW-W | 93-04-091 | 246-340-070 | REP-P | 93-14-035 |
| 246-310-280 | AMD-P | 93-08-070 | 246-323-022 | NEW-P | 93-08-078 | 246-340-070 | REP | 93-19-109 |
| 246-310-280 | AMD | 93-13-015 | 246-323-022 | NEW | 93-16-030 | 246-340-080 | REP-E | 93-14-034 |
| 246-310-381 | NEW-E | 93-13-044 | 246-325-022 | NEW-W | 93-04-091 | 246-340-080 | REP-P | 93-14-035 |
| 246-310-381 | NEW-E | 93-21-033 | 246-325-022 | NEW-P | 93-08-078 | 246-340-080 | REP | 93-19-109 |
| 246-316-020 | AMD-W | 93-04-091 | 246-325-022 | NEW | 93-16-030 | 246-340-085 | NEW-W | 93-04-091 |
| 246-316-020 | AMD-P | 93-08-078 | 246-327-090 | NEW-W | 93-04-091 | 246-340-085 | NEW-P | 93-08-078 |
| 246-316-020 | AMD | 93-16-030 | 246-327-090 | NEW-P | 93-08-078 | 246-340-085 | NEW | 93-16-030 |
| 246-316-040 | AMD-W | 93-04-091 | 246-327-090 | NEW | 93-16-030 | 246-340-090 | REP-E | 93-14-034 |
| 246-316-040 | AMD-P | 93-08-078 | 246-327-990 | AMD-E | 93-14-093 | 246-340-090 | REP-P | 93-14-035 |
| 246-316-040 | AMD | 93-16-030 | 246-327-990 | AMD-P | 93-17-045 | 246-340-090 | REP | 93-19-109 |
| 246-316-045 | NEW-W | 93-04-091 | 246-327-990 | AMD | 93-21-034 | 246-340-100 | REP-E | 93-14-034 |
| 246-316-045 | NEW-P | 93-08-078 | 246-329-035 | NEW-W | 93-04-091 | 246-340-100 | REP-P | 93-14-035 |
| 246-316-045 | NEW | 93-16-030 | 246-329-035 | NEW-P | 93-08-078 | 246-340-100 | REP | 93-19-109 |
| 246-316-050 | AMD-W | 93-04-091 | 246-329-035 | NEW | 93-16-030 | 246-340-110 | REP-E | 93-14-034 |
| 246-316-050 | AMD-P | 93-08-078 | 246-331-100 | NEW-W | 93-04-091 | 246-340-110 | REP-P | 93-14-035 |
| 246-316-050 | AMD | 93-16-030 | 246-331-100 | NEW-P | 93-08-078 | 246-340-110 | REP | 93-19-109 |
| 246-316-240 | AMD-E | 93-12-004 | 246-331-100 | NEW | 93-16-030 | 246-340-990 | REP-E | 93-14-034 |
| 246-316-240 | AMD-P | 93-19-060 | 246-331-990 | AMD-E | 93-14-093 | 246-340-990 | REP-P | 93-14-035 |
| 246-316-240 | AMD-E | 93-19-062 | 246-331-990 | AMD-P | 93-17-045 | 246-340-990 | REP | 93-19-109 |
| 246-316-260 | AMD-E | 93-12-004 | 246-331-990 | AMD | 93-21-034 | 246-358-001 | AMD | 93-03-032 |
| 246-316-260 | AMD-P | 93-19-060 | 246-336-100 | NEW-W | 93-04-091 | 246-358-001 | AMD-E | 93-07-052 |
| 246-316-260 | AMD-E | 93-19-062 | 246-336-100 | NEW-P | 93-08-078 | 246-358-001 | AMD-P | 93-07-106 |
| 246-318-010 | AMD | 93-07-011 | 246-336-100 | NEW | 93-16-030 | 246-358-001 | AMD | 93-12-043 |
| 246-318-040 | AMD-W | 93-04-091 | 246-336-990 | AMD-E | 93-14-093 | 246-358-010 | AMD | 93-03-032 |
| 246-318-040 | AMD-P | 93-08-078 | 246-336-990 | AMD-P | 93-17-045 | 246-358-020 | NEW | 93-03-032 |
| 246-318-040 | AMD | 93-16-030 | 246-336-990 | AMD | 93-21-034 | 246-358-025 | AMD | 93-03-031 |
| 246-318-042 | NEW-W | 93-04-091 | 246-338-010 | AMD-P | 93-14-036 | 246-358-030 | NEW | 93-03-031 |
| 246-318-042 | NEW-P | 93-08-078 | 246-338-010 | AMD | 93-18-091 | 246-358-035 | REP | 93-03-032 |
| 246-318-042 | NEW | 93-16-030 | 246-338-020 | AMD-P | 93-14-036 | 246-358-045 | AMD | 93-03-032 |
| 246-318-500 | AMD | 93-07-011 | 246-338-020 | AMD | 93-18-091 | 246-358-055 | AMD | 93-03-032 |
| 246-318-510 | AMD | 93-07-011 | 246-338-030 | AMD-P | 93-14-036 | 246-358-065 | AMD | 93-03-032 |
| 246-318-520 | AMD | 93-07-011 | 246-338-030 | AMD | 93-18-091 | 246-358-075 | AMD | 93-03-032 |
| 246-318-530 | AMD | 93-07-011 | 246-338-040 | AMD-P | 93-14-036 | 246-358-085 | AMD | 93-03-032 |
| 246-318-540 | AMD | 93-07-011 | 246-338-040 | AMD | 93-18-091 | 246-358-095 | AMD | 93-11-075 |
| 246-318-550 | AMD | 93-07-011 | 246-338-050 | AMD-P | 93-14-036 | 246-358-105 | AMD | 93-03-032 |
| 246-318-560 | AMD | 93-07-011 | 246-338-050 | AMD | 93-18-091 | 246-358-115 | AMD | 93-03-032 |
| 246-318-570 | AMD | 93-07-011 | 246-338-060 | AMD-P | 93-14-036 | 246-358-125 | AMD | 93-03-032 |
| 246-318-580 | AMD | 93-07-011 | 246-338-060 | AMD | 93-18-091 | 246-358-135 | AMD | 93-03-032 |
| 246-318-590 | AMD | 93-07-011 | 246-338-070 | AMD-P | 93-14-036 | 246-358-140 | NEW | 93-03-032 |
| 246-318-600 | AMD | 93-07-011 | 246-338-070 | AMD | 93-18-091 | 246-358-145 | AMD | 93-03-032 |
| 246-318-610 | AMD | 93-07-011 | 246-338-080 | AMD-P | 93-14-036 | 246-358-155 | AMD | 93-03-032 |
| 246-318-620 | AMD | 93-07-011 | 246-338-080 | AMD | 93-18-091 | 246-358-165 | AMD | 93-03-032 |
| 246-318-630 | AMD | 93-07-011 | 246-338-090 | AMD-P | 93-14-036 | 246-358-175 | AMD | 93-03-032 |
| 246-318-640 | AMD | 93-07-011 | 246-338-090 | AMD | 93-18-091 | 246-358-990 | AMD | 93-03-031 |
| 246-318-650 | AMD | 93-07-011 | 246-338-100 | AMD-P | 93-14-036 | 246-360-005 | NEW-W | 93-11-075 |
| 246-318-660 | AMD | 93-07-011 | 246-338-100 | AMD | 93-18-091 | 246-374-005 | NEW-W | 93-11-075 |
| 246-318-670 | AMD | 93-07-011 | 246-338-110 | AMD-P | 93-14-036 | 246-376-005 | NEW-W | 93-11-075 |
| 246-318-680 | AMD | 93-07-011 | 246-338-110 | AMD | 93-18-091 | 246-378-005 | NEW-W | 93-11-075 |
| 246-318-690 | AMD | 93-07-011 | 246-338-990 | AMD-P | 93-14-036 | 246-388-070 | AMD-W | 93-04-091 |
| 246-318-700 | AMD | 93-07-011 | 246-338-990 | AMD | 93-18-091 | 246-388-070 | AMD-P | 93-08-078 |
| 246-318-710 | AMD | 93-07-011 | 246-340-001 | REP-E | 93-14-034 | 246-388-070 | AMD | 93-16-030 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|-------|-----------|-------------|-------|------------|-------------|-------|-----------|
| 246-388-072 | NEW-W | 93-04-091 | 246-810-020 | AMD-P | 93-10-071 | 246-838-050 | AMD | 93-21-006 |
| 246-388-072 | NEW-P | 93-08-078 | 246-810-020 | AMD | 93-14-011 | 246-838-090 | AMD-P | 93-16-101 |
| 246-388-072 | NEW | 93-16-030 | 246-810-990 | AMD-P | 93-10-071 | 246-838-090 | AMD | 93-21-006 |
| 246-420-005 | NEW-W | 93-11-075 | 246-810-990 | AMD | 93-14-011 | 246-838-110 | AMD-P | 93-16-101 |
| 246-490-100 | NEW-E | 93-18-037 | 246-815-100 | AMD | 93-06-042A | 246-838-110 | AMD | 93-21-006 |
| 246-490-100 | NEW-P | 93-18-090 | 246-815-300 | NEW-P | 93-22-051 | 246-838-120 | AMD | 93-04-080 |
| 246-490-110 | NEW-E | 93-18-037 | 246-815-990 | AMD-P | 93-12-121 | 246-838-120 | AMD-P | 93-16-101 |
| 246-490-110 | NEW-P | 93-18-090 | 246-815-990 | AMD | 93-16-073 | 246-838-120 | AMD | 93-21-006 |
| 246-491-005 | NEW-W | 93-11-075 | 246-816-220 | AMD-P | 93-08-106 | 246-838-121 | NEW-P | 93-16-101 |
| 246-520-001 | REP-P | 93-16-099 | 246-816-220 | AMD-W | 93-13-014 | 246-838-121 | NEW | 93-21-006 |
| 246-520-005 | NEW-W | 93-11-075 | 246-816-225 | NEW-P | 93-08-106 | 246-838-130 | AMD-P | 93-16-101 |
| 246-520-010 | REP-P | 93-16-099 | 246-816-225 | NEW-W | 93-13-014 | 246-838-130 | AMD | 93-21-006 |
| 246-520-020 | REP-P | 93-16-099 | 246-816-225 | NEW-P | 93-16-028 | 246-838-270 | AMD-P | 93-16-101 |
| 246-520-030 | REP-P | 93-16-099 | 246-816-225 | NEW | 93-19-111 | 246-838-270 | AMD | 93-21-006 |
| 246-520-040 | REP-P | 93-16-099 | 246-816-370 | AMD-P | 93-16-029 | 246-838-320 | REP-P | 93-16-101 |
| 246-520-050 | REP-P | 93-16-099 | 246-816-370 | AMD | 93-19-112 | 246-838-320 | REP | 93-21-006 |
| 246-520-060 | REP-P | 93-16-099 | 246-818-120 | AMD | 93-07-108 | 246-838-330 | NEW | 93-04-080 |
| 246-520-070 | REP-P | 93-16-099 | 246-818-130 | AMD-S | 93-07-107 | 246-838-340 | NEW-P | 93-16-101 |
| 246-610-005 | NEW-W | 93-11-075 | 246-818-130 | AMD | 93-12-005 | 246-838-340 | NEW | 93-21-006 |
| 246-650-005 | NEW-W | 93-11-075 | 246-818-140 | AMD | 93-07-108 | 246-838-350 | NEW-P | 93-16-101 |
| 246-680-005 | NEW-W | 93-11-075 | 246-818-990 | REP-P | 93-22-109 | 246-838-350 | NEW | 93-21-006 |
| 246-760-005 | NEW-W | 93-11-075 | 246-818-991 | NEW-P | 93-22-109 | 246-838-360 | NEW-P | 93-16-101 |
| 246-762-005 | NEW-W | 93-11-075 | 246-824-040 | AMD-P | 93-10-040 | 246-838-360 | NEW | 93-21-006 |
| 246-806-075 | NEW-P | 93-16-100 | 246-824-040 | AMD | 93-14-011 | 246-838-990 | AMD | 93-07-023 |
| 246-806-075 | NEW | 93-20-061 | 246-824-071 | NEW-P | 93-10-040 | 246-839-115 | NEW-P | 93-06-091 |
| 246-806-090 | AMD-P | 93-06-090 | 246-824-071 | NEW | 93-14-011 | 246-839-115 | NEW | 93-11-007 |
| 246-806-090 | AMD-W | 93-09-054 | 246-824-072 | NEW-P | 93-10-040 | 246-839-350 | AMD-P | 93-16-098 |
| 246-806-090 | AMD-P | 93-16-100 | 246-824-072 | NEW | 93-14-011 | 246-839-350 | AMD | 93-22-052 |
| 246-806-090 | AMD-W | 93-20-062 | 246-824-073 | NEW-P | 93-10-040 | 246-839-360 | AMD-P | 93-16-098 |
| 246-806-091 | NEW-P | 93-16-100 | 246-824-073 | NEW | 93-14-011 | 246-839-360 | AMD | 93-22-052 |
| 246-806-091 | AMD-W | 93-20-062 | 246-824-200 | NEW-P | 93-02-066 | 246-839-400 | AMD-P | 93-16-098 |
| 246-806-092 | NEW-P | 93-16-100 | 246-824-200 | NEW-W | 93-16-023 | 246-839-400 | AMD | 93-22-052 |
| 246-806-092 | AMD-W | 93-20-062 | 246-824-210 | NEW-P | 93-02-066 | 246-839-410 | AMD-P | 93-16-098 |
| 246-806-100 | AMD-P | 93-06-090 | 246-824-210 | NEW-W | 93-16-023 | 246-839-410 | AMD | 93-22-052 |
| 246-806-100 | AMD | 93-09-055 | 246-824-220 | NEW-P | 93-02-066 | 246-839-420 | AMD-P | 93-16-098 |
| 246-806-110 | AMD-P | 93-06-090 | 246-824-220 | NEW-W | 93-16-023 | 246-839-420 | AMD | 93-22-052 |
| 246-806-110 | AMD | 93-09-055 | 246-824-230 | NEW-P | 93-02-066 | 246-839-745 | NEW-P | 93-16-097 |
| 246-806-130 | AMD-P | 93-06-090 | 246-824-230 | NEW-W | 93-16-023 | 246-839-745 | NEW | 93-20-113 |
| 246-806-130 | AMD | 93-09-055 | 246-824-240 | NEW-P | 93-02-066 | 246-839-990 | AMD-P | 93-08-080 |
| 246-806-140 | AMD-P | 93-06-090 | 246-824-240 | NEW-W | 93-16-023 | 246-839-990 | AMD | 93-12-125 |
| 246-806-140 | AMD | 93-09-055 | 246-824-990 | AMD-P | 93-10-071 | 246-843-001 | AMD-P | 93-08-105 |
| 246-806-150 | REP-P | 93-06-090 | 246-824-990 | AMD | 93-14-011 | 246-843-001 | AMD | 93-13-004 |
| 246-806-150 | REP | 93-09-055 | 246-828-005 | NEW | 93-07-009 | 246-843-010 | AMD-P | 93-08-105 |
| 246-806-160 | AMD-P | 93-06-090 | 246-828-340 | AMD | 93-07-010 | 246-843-010 | AMD | 93-13-004 |
| 246-806-160 | AMD | 93-09-055 | 246-828-400 | NEW | 93-07-008 | 246-843-080 | AMD-P | 93-19-149 |
| 246-806-190 | AMD-P | 93-06-090 | 246-828-410 | NEW | 93-07-008 | 246-843-090 | AMD-P | 93-08-105 |
| 246-806-190 | AMD | 93-09-055 | 246-828-420 | NEW | 93-07-008 | 246-843-090 | AMD | 93-13-004 |
| 246-807-210 | AMD-P | 93-14-094 | 246-828-430 | NEW | 93-07-008 | 246-843-090 | AMD-P | 93-19-149 |
| 246-807-210 | AMD-C | 93-17-094 | 246-838-500 | NEW | 93-07-007 | 246-843-180 | AMD-P | 93-08-105 |
| 246-807-280 | AMD-P | 93-14-094 | 246-828-510 | NEW | 93-07-007 | 246-843-180 | AMD | 93-13-004 |
| 246-807-280 | AMD-C | 93-17-094 | 246-828-520 | NEW | 93-07-007 | 246-843-205 | AMD-P | 93-08-105 |
| 246-807-290 | AMD-P | 93-14-094 | 246-828-530 | NEW | 93-07-007 | 246-843-205 | AMD | 93-13-004 |
| 246-807-290 | AMD-C | 93-17-094 | 246-828-540 | NEW | 93-07-007 | 246-843-340 | NEW-P | 93-19-149 |
| 246-807-311 | NEW-P | 93-14-094 | 246-828-550 | NEW | 93-07-007 | 246-843-990 | AMD-P | 93-10-071 |
| 246-807-311 | NEW-C | 93-17-094 | 246-828-560 | NEW | 93-07-007 | 246-843-990 | AMD | 93-14-011 |
| 246-807-320 | AMD-P | 93-14-094 | 246-828-570 | NEW-P | 93-13-145 | 246-845-020 | REP-P | 93-10-039 |
| 246-807-320 | AMD-C | 93-17-094 | 246-828-570 | NEW | 93-17-044 | 246-845-020 | REP | 93-14-011 |
| 246-807-395 | NEW-E | 93-10-006 | 246-828-990 | AMD-P | 93-10-071 | 246-845-030 | REP-P | 93-10-039 |
| 246-807-395 | NEW-P | 93-14-094 | 246-828-990 | AMD | 93-14-011 | 246-845-030 | REP | 93-14-011 |
| 246-807-395 | NEW-C | 93-17-094 | 246-828-990 | AMD-E | 93-20-059 | 246-845-040 | REP-P | 93-10-039 |
| 246-807-395 | NEW-E | 93-18-016 | 246-828-990 | AMD-P | 93-20-060 | 246-845-040 | REP | 93-14-011 |
| 246-807-396 | NEW-E | 93-10-006 | 246-830-460 | NEW-P | 93-14-133 | 246-845-050 | NEW-P | 93-10-039 |
| 246-807-396 | NEW-P | 93-14-094 | 246-830-465 | NEW-P | 93-14-133 | 246-845-050 | NEW | 93-14-011 |
| 246-807-396 | NEW-C | 93-17-094 | 246-830-470 | NEW-P | 93-14-133 | 246-845-060 | NEW-P | 93-10-039 |
| 246-807-396 | NEW-E | 93-18-016 | 246-830-475 | NEW-P | 93-14-133 | 246-845-060 | NEW | 93-14-011 |
| 246-807-500 | NEW-P | 93-14-094 | 246-830-480 | NEW-P | 93-14-133 | 246-845-070 | NEW-P | 93-10-039 |
| 246-807-500 | NEW-C | 93-17-094 | 246-830-485 | NEW-P | 93-14-133 | 246-845-070 | NEW | 93-14-011 |
| 246-807-510 | NEW-P | 93-14-094 | 246-830-486 | NEW-P | 93-14-133 | 246-845-080 | NEW-P | 93-10-039 |
| 246-807-510 | NEW-C | 93-17-094 | 246-830-990 | AMD-P | 93-10-071 | 246-845-080 | NEW | 93-14-011 |
| 246-807-520 | NEW-P | 93-14-094 | 246-830-990 | AMD | 93-14-011 | 246-845-090 | NEW-P | 93-10-039 |
| 246-807-520 | NEW-C | 93-17-094 | 246-836-990 | AMD-P | 93-10-071 | 246-845-090 | NEW | 93-14-011 |
| 246-807-530 | NEW-P | 93-14-094 | 246-836-990 | AMD | 93-14-011 | 246-845-100 | NEW-P | 93-10-039 |
| 246-807-530 | NEW-C | 93-17-094 | 246-838-050 | AMD-P | 93-16-101 | | | |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|--------|-----------|-------------|-------|-----------|-------------|-------|-----------|
| 246-845-100 | NEW | 93-14-011 | 246-857-070 | REP | 93-04-017 | 246-917-100 | AMD | 93-21-017 |
| 246-845-110 | NEW-P | 93-10-039 | 246-857-080 | REP | 93-04-017 | 246-917-110 | AMD-P | 93-17-043 |
| 246-845-110 | NEW | 93-14-011 | 246-857-090 | REP | 93-04-017 | 246-917-110 | AMD | 93-21-017 |
| 246-845-990 | AMD-P | 93-10-071 | 246-857-100 | REP | 93-04-017 | 246-917-120 | AMD-P | 93-17-043 |
| 246-845-990 | AMD | 93-14-011 | 246-857-110 | REP | 93-04-017 | 246-917-120 | AMD | 93-21-017 |
| 246-847-055 | NEW-P | 93-12-089 | 246-857-120 | REP | 93-04-017 | 246-917-121 | AMD-P | 93-05-047 |
| 246-847-055 | NEW | 93-18-093 | 246-857-130 | REP | 93-04-017 | 246-917-121 | AMD | 93-11-008 |
| 246-847-068 | NEW-P | 93-12-089 | 246-857-140 | REP | 93-04-017 | 246-917-220 | NEW-P | 93-17-043 |
| 246-847-068 | NEW | 93-18-093 | 246-857-150 | REP | 93-04-017 | 246-917-220 | NEW | 93-21-017 |
| 246-847-070 | AMD-P | 93-12-089 | 246-857-160 | REP | 93-04-017 | 246-917-990 | AMD-W | 93-11-073 |
| 246-847-070 | AMD | 93-18-093 | 246-857-170 | REP | 93-04-017 | 246-917-990 | AMD-P | 93-12-122 |
| 246-847-080 | AMD-P | 93-12-089 | 246-857-180 | REP | 93-04-017 | 246-917-990 | AMD-E | 93-12-124 |
| 246-847-080 | AMD | 93-18-093 | 246-857-190 | REP | 93-04-017 | 246-917-990 | AMD | 93-16-102 |
| 246-847-115 | AMD-P | 93-12-089 | 246-857-200 | REP | 93-04-017 | 246-918-005 | AMD-P | 93-17-042 |
| 246-847-115 | AMD | 93-18-093 | 246-857-210 | REP | 93-04-017 | 246-918-005 | AMD | 93-21-016 |
| 246-847-125 | NEW-P | 93-12-089 | 246-857-220 | REP | 93-04-017 | 246-918-009 | NEW-P | 93-17-042 |
| 246-847-125 | NEW | 93-18-093 | 246-857-230 | REP | 93-04-017 | 246-918-009 | NEW | 93-21-016 |
| 246-847-130 | AMD-P | 93-12-089 | 246-857-240 | REP | 93-04-017 | 246-918-250 | AMD-P | 93-17-042 |
| 246-847-130 | AMD | 93-18-093 | 246-857-250 | REP | 93-04-017 | 246-918-250 | AMD | 93-21-016 |
| 246-847-200 | AMD-P | 93-12-089 | 246-857-260 | REP | 93-04-017 | 246-918-260 | AMD-P | 93-05-047 |
| 246-847-200 | AMD | 93-18-093 | 246-857-270 | REP | 93-04-017 | 246-918-260 | AMD | 93-11-008 |
| 246-849-200 | NEW-P | 93-03-046 | 246-857-280 | REP | 93-04-017 | 246-922-032 | NEW-P | 93-19-150 |
| 246-849-200 | NEW | 93-10-008 | 246-857-290 | REP | 93-04-017 | 246-922-033 | NEW-P | 93-19-150 |
| 246-849-210 | NEW-P | 93-03-046 | 246-857-300 | REP | 93-04-017 | 246-922-035 | NEW-P | 93-08-082 |
| 246-849-210 | NEW | 93-10-008 | 246-857-310 | REP | 93-04-017 | 246-922-035 | NEW | 93-18-036 |
| 246-849-220 | NEW-P | 93-03-046 | 246-857-320 | REP | 93-04-017 | 246-922-100 | AMD-P | 93-19-150 |
| 246-849-220 | NEW | 93-10-008 | 246-857-330 | REP | 93-04-017 | 246-922-110 | REP-P | 93-19-150 |
| 246-849-230 | NEW-P | 93-03-046 | 246-857-340 | REP | 93-04-017 | 246-922-120 | AMD-P | 93-19-150 |
| 246-849-230 | NEW | 93-10-008 | 246-863-050 | AMD-P | 93-04-101 | 246-922-220 | REP-P | 93-19-150 |
| 246-849-240 | NEW-P | 93-03-046 | 246-863-050 | AMD | 93-10-007 | 246-922-235 | NEW-P | 93-08-082 |
| 246-849-240 | NEW | 93-10-008 | 246-863-130 | NEW-W | 93-04-018 | 246-922-235 | NEW | 93-18-036 |
| 246-849-250 | NEW-P | 93-03-046 | 246-865-060 | AMD-P | 93-19-110 | 246-922-250 | REP-P | 93-19-150 |
| 246-849-250 | NEW | 93-10-008 | 246-869-245 | NEW-W | 93-07-051 | 246-922-260 | AMD-P | 93-19-150 |
| 246-849-260 | NEW-P | 93-03-046 | 246-883-030 | AMD | 93-05-046 | 246-922-275 | NEW-P | 93-08-082 |
| 246-849-260 | NEW | 93-10-008 | 246-886-030 | AMD-E | 93-17-004 | 246-922-275 | NEW | 93-18-036 |
| 246-849-270 | NEW-P | 93-03-046 | 246-886-030 | AMD-P | 93-19-151 | 246-922-300 | AMD-P | 93-19-150 |
| 246-849-270 | NEW | 93-10-008 | 246-887-100 | AMD-P | 93-22-110 | 246-922-310 | AMD-P | 93-19-150 |
| 246-849-990 | AMD-P | 93-10-071 | 246-887-132 | NEW-P | 93-08-108 | 246-924-040 | AMD-P | 93-02-065 |
| 246-849-990 | AMD | 93-14-011 | 246-887-132 | NEW | 93-14-037 | 246-924-040 | AMD | 93-06-092 |
| 246-851-110 | AMD-P | 93-08-079 | 246-887-133 | NEW-P | 93-22-110 | 246-924-050 | AMD-P | 93-02-065 |
| 246-851-110 | AMD | 93-18-092 | 246-887-160 | AMD | 93-06-093 | 246-924-050 | AMD | 93-06-092 |
| 246-851-270 | REVIEW | 93-03-030 | 246-887-160 | AMD-P | 93-08-109 | 246-924-055 | NEW-P | 93-02-065 |
| 246-851-360 | REVIEW | 93-03-030 | 246-887-160 | AMD | 93-14-038 | 246-924-055 | NEW | 93-06-092 |
| 246-851-360 | AMD-P | 93-08-079 | 246-887-160 | AMD-P | 93-22-110 | 246-924-060 | AMD-P | 93-02-065 |
| 246-851-360 | AMD | 93-18-092 | 246-887-170 | AMD-P | 93-22-110 | 246-924-060 | AMD | 93-06-092 |
| 246-851-520 | REVIEW | 93-03-030 | 246-901-030 | AMD-P | 93-08-107 | 246-924-065 | NEW-P | 93-02-065 |
| 246-851-530 | REVIEW | 93-03-030 | 246-901-030 | AMD-W | 93-13-039 | 246-924-065 | NEW | 93-06-092 |
| 246-851-530 | REP-P | 93-08-079 | 246-901-035 | NEW-P | 93-12-123 | 246-924-070 | AMD-P | 93-04-014 |
| 246-851-530 | REP | 93-18-092 | 246-901-060 | AMD-P | 93-08-107 | 246-924-070 | AMD-E | 93-06-023 |
| 246-851-540 | NEW-P | 93-08-079 | 246-901-060 | AMD | 93-17-097 | 246-924-070 | AMD | 93-07-078 |
| 246-851-540 | NEW-W | 93-21-061 | 246-901-065 | NEW-P | 93-08-107 | 246-924-100 | AMD-P | 93-16-074 |
| 246-851-550 | NEW-P | 93-08-079 | 246-901-065 | NEW | 93-17-097 | 246-924-100 | AMD-E | 93-16-075 |
| 246-851-550 | NEW-W | 93-21-061 | 246-903-010 | AMD | 93-04-016 | 246-924-100 | AMD | 93-21-024 |
| 246-851-560 | NEW-P | 93-08-079 | 246-903-020 | AMD | 93-04-016 | 246-924-350 | REP-P | 93-02-067 |
| 246-851-560 | NEW-W | 93-21-061 | 246-907-030 | AMD | 93-05-045 | 246-924-350 | REP | 93-07-036 |
| 246-853-020 | AMD-P | 93-17-095 | 246-907-030 | AMD-P | 93-12-003 | 246-924-351 | NEW-P | 93-02-067 |
| 246-853-190 | AMD-P | 93-17-095 | 246-907-030 | AMD | 93-18-015 | 246-924-351 | NEW | 93-07-036 |
| 246-853-275 | NEW-P | 93-17-095 | 246-915-020 | AMD | 93-04-081 | 246-924-352 | NEW-P | 93-02-067 |
| 246-854-020 | AMD-P | 93-17-095 | 246-915-040 | AMD-P | 93-20-058 | 246-924-352 | NEW | 93-07-036 |
| 246-854-030 | AMD-P | 93-17-095 | 246-915-050 | AMD-P | 93-20-058 | 246-924-353 | NEW-P | 93-02-067 |
| 246-854-040 | AMD-P | 93-17-095 | 246-915-078 | NEW-P | 93-20-058 | 246-924-353 | NEW | 93-07-036 |
| 246-854-050 | AMD-P | 93-17-095 | 246-915-085 | NEW-P | 93-20-058 | 246-924-354 | NEW-P | 93-02-067 |
| 246-854-060 | AMD-P | 93-17-095 | 246-915-080 | AMD | 93-04-081 | 246-924-354 | NEW | 93-07-036 |
| 246-854-080 | AMD-P | 93-17-095 | 246-915-085 | NEW-W | 93-04-082 | 246-924-355 | NEW-P | 93-02-067 |
| 246-854-090 | AMD-P | 93-17-095 | 246-915-090 | AMD-P | 93-20-058 | 246-924-355 | NEW | 93-07-036 |
| 246-854-100 | REP-P | 93-17-095 | 246-915-120 | AMD | 93-04-081 | 246-924-356 | NEW-P | 93-02-067 |
| 246-854-110 | NEW-P | 93-17-095 | 246-915-120 | AMD-P | 93-20-058 | 246-924-356 | NEW | 93-07-036 |
| 246-854-115 | NEW-P | 93-17-095 | 246-915-140 | AMD-W | 93-04-082 | 246-924-357 | NEW-P | 93-02-067 |
| 246-857-020 | REP | 93-04-017 | 246-915-140 | AMD-P | 93-20-058 | 246-924-357 | NEW | 93-07-036 |
| 246-857-030 | REP | 93-04-017 | 246-915-145 | NEW-W | 93-04-082 | 246-924-358 | NEW-P | 93-02-067 |
| 246-857-040 | REP | 93-04-017 | 246-915-160 | AMD-P | 93-20-058 | 246-924-358 | NEW | 93-07-036 |
| 246-857-050 | REP | 93-04-017 | 246-915-340 | NEW-P | 93-20-058 | 246-924-359 | NEW-P | 93-02-067 |
| 246-857-060 | REP | 93-04-017 | 246-917-100 | AMD-P | 93-17-043 | 246-924-359 | NEW | 93-07-036 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|-------|-----------|-------------|-------|-----------|------------|-------|-----------|
| 246-924-360 | REP-P | 93-02-067 | 246-976-680 | AMD-P | 93-13-124 | 250-20-011 | AMD | 93-08-010 |
| 246-924-360 | REP | 93-07-036 | 246-976-680 | AMD | 93-20-063 | 250-20-015 | AMD-P | 93-03-087 |
| 246-924-361 | NEW-P | 93-02-067 | 246-976-720 | AMD-P | 93-13-124 | 250-20-015 | AMD-E | 93-04-070 |
| 246-924-361 | NEW | 93-07-036 | 246-976-720 | AMD | 93-20-063 | 250-20-015 | AMD | 93-08-010 |
| 246-924-363 | NEW-P | 93-02-067 | 246-976-730 | AMD-P | 93-13-124 | 250-20-021 | AMD-P | 93-03-087 |
| 246-924-363 | NEW | 93-07-036 | 246-976-730 | AMD | 93-20-063 | 250-20-021 | AMD-E | 93-04-070 |
| 246-924-364 | NEW-P | 93-02-067 | 246-976-770 | AMD-P | 93-13-124 | 250-20-021 | AMD | 93-08-010 |
| 246-924-364 | NEW | 93-07-036 | 246-976-770 | AMD | 93-20-063 | 250-20-031 | AMD-P | 93-03-087 |
| 246-924-365 | NEW-P | 93-02-067 | 246-976-780 | AMD-P | 93-13-124 | 250-20-031 | AMD-E | 93-04-070 |
| 246-924-365 | NEW | 93-07-036 | 246-976-780 | AMD | 93-20-063 | 250-20-031 | AMD | 93-08-010 |
| 246-924-366 | NEW-P | 93-02-067 | 246-976-790 | AMD-P | 93-13-124 | 250-20-041 | AMD-P | 93-03-087 |
| 246-924-366 | NEW | 93-07-036 | 246-976-790 | AMD | 93-20-063 | 250-20-041 | AMD-E | 93-04-070 |
| 246-924-367 | NEW-P | 93-02-067 | 246-976-810 | AMD-P | 93-13-124 | 250-20-041 | AMD | 93-08-010 |
| 246-924-367 | NEW | 93-07-036 | 246-976-810 | AMD | 93-20-063 | 250-20-051 | AMD-P | 93-03-087 |
| 246-924-370 | REP-P | 93-02-067 | 246-976-820 | AMD-P | 93-13-124 | 250-20-051 | AMD-E | 93-04-070 |
| 246-924-370 | REP | 93-07-036 | 246-976-820 | AMD | 93-20-063 | 250-20-051 | AMD | 93-08-010 |
| 246-924-380 | REP-P | 93-02-067 | 246-976-830 | NEW-P | 93-13-124 | 250-25 | AMD-C | 93-14-098 |
| 246-924-380 | REP | 93-07-036 | 246-976-830 | NEW | 93-20-063 | 250-25-060 | AMD-P | 93-11-088 |
| 246-924-390 | REP-P | 93-02-067 | 246-976-840 | NEW-P | 93-13-124 | 250-25-060 | AMD | 93-19-023 |
| 246-924-390 | REP | 93-07-036 | 246-976-840 | NEW | 93-20-063 | 250-25-070 | AMD-P | 93-11-088 |
| 246-924-400 | REP-P | 93-02-067 | 246-976-850 | NEW-P | 93-13-124 | 250-25-070 | AMD | 93-19-023 |
| 246-924-400 | REP | 93-07-036 | 246-976-850 | NEW | 93-20-063 | 250-25-080 | AMD-P | 93-11-088 |
| 246-924-410 | REP-P | 93-02-067 | 246-976-860 | NEW-P | 93-13-124 | 250-25-080 | AMD | 93-19-023 |
| 246-924-410 | REP | 93-07-036 | 246-976-860 | NEW | 93-20-063 | 250-40 | AMD-C | 93-15-043 |
| 246-924-420 | REP-P | 93-02-067 | 246-976-990 | AMD-P | 93-13-124 | 250-40-030 | AMD-P | 93-11-093 |
| 246-924-420 | REP | 93-07-036 | 246-976-990 | AMD | 93-20-063 | 250-40-030 | AMD-E | 93-13-034 |
| 246-924-430 | REP-P | 93-02-067 | 248-14-001 | AMD-P | 93-18-022 | 250-40-030 | AMD | 93-20-044 |
| 246-924-430 | REP | 93-07-036 | 248-14-001 | AMD-C | 93-22-022 | 250-40-040 | AMD-P | 93-11-093 |
| 246-924-440 | REP-P | 93-02-067 | 248-14-071 | REP-P | 93-18-022 | 250-40-040 | AMD-E | 93-13-034 |
| 246-924-440 | REP | 93-07-036 | 248-14-075 | NEW-P | 93-18-022 | 250-40-040 | AMD | 93-20-044 |
| 246-924-450 | REP-P | 93-02-067 | 248-14-075 | NEW-C | 93-22-022 | 250-40-050 | AMD-P | 93-11-093 |
| 246-924-450 | REP | 93-07-036 | 248-14-080 | AMD-C | 93-18-022 | 250-40-050 | AMD-E | 93-13-034 |
| 246-924-475 | NEW-P | 93-11-038 | 248-14-080 | AMD-C | 93-22-022 | 250-40-050 | AMD | 93-20-044 |
| 246-924-475 | NEW-E | 93-12-042 | 248-14-240 | AMD-P | 93-18-022 | 250-40-060 | AMD-P | 93-11-093 |
| 246-924-475 | NEW | 93-16-027 | 248-14-240 | AMD-C | 93-22-022 | 250-40-060 | AMD-E | 93-13-034 |
| 246-930-499 | AMD-P | 93-10-072 | 248-14-249 | AMD-P | 93-18-022 | 250-40-060 | AMD | 93-20-044 |
| 246-930-499 | AMD | 93-14-095 | 248-14-249 | AMD-C | 93-22-022 | 250-40-070 | AMD-P | 93-11-093 |
| 246-933-010 | AMD-P | 93-04-079 | 248-172-101 | REP-P | 93-21-079 | 250-40-070 | AMD-E | 93-13-034 |
| 246-933-010 | AMD | 93-08-029 | 248-172-101 | REP-E | 93-21-080 | 250-40-070 | AMD | 93-20-044 |
| 246-933-180 | NEW-P | 93-04-079 | 248-172-201 | REP-P | 93-21-079 | 250-44-050 | AMD | 93-07-061 |
| 246-933-180 | NEW | 93-08-029 | 248-172-201 | REP-E | 93-21-080 | 250-44-110 | AMD | 93-07-061 |
| 246-933-190 | NEW-P | 93-13-052 | 248-172-202 | REP-P | 93-21-079 | 250-44-130 | AMD | 93-07-061 |
| 246-933-190 | NEW | 93-21-007 | 248-172-202 | REP-E | 93-21-080 | 250-61-010 | REP-P | 93-12-106 |
| 246-933-980 | AMD-P | 93-04-079 | 248-172-203 | REP-P | 93-21-079 | 250-61-010 | REP-S | 93-18-027 |
| 246-933-980 | AMD | 93-08-029 | 248-172-203 | REP-E | 93-21-080 | 250-61-020 | REP-P | 93-12-106 |
| 246-933-990 | AMD-P | 93-04-121 | 248-172-204 | REP-P | 93-21-079 | 250-61-020 | REP-S | 93-18-027 |
| 246-933-990 | AMD | 93-08-028 | 248-172-204 | REP-E | 93-21-080 | 250-61-030 | REP-P | 93-12-106 |
| 246-933-990 | AMD-P | 93-10-071 | 248-172-205 | REP-P | 93-21-079 | 250-61-030 | REP-S | 93-18-027 |
| 246-933-990 | AMD | 93-14-011 | 248-172-205 | REP-E | 93-21-080 | 250-61-040 | REP-P | 93-12-106 |
| 246-935-060 | AMD-P | 93-08-081 | 248-172-206 | REP-P | 93-21-079 | 250-61-040 | REP-S | 93-18-027 |
| 246-935-060 | AMD | 93-12-126 | 248-172-206 | REP-E | 93-21-080 | 250-61-050 | REP-P | 93-12-106 |
| 246-935-070 | AMD-P | 93-04-079 | 248-172-301 | REP-P | 93-21-079 | 250-61-050 | REP-S | 93-18-027 |
| 246-935-070 | AMD | 93-08-029 | 248-172-301 | REP-E | 93-21-080 | 250-61-060 | REP-P | 93-12-106 |
| 246-935-080 | REP-P | 93-04-079 | 248-172-302 | REP-P | 93-21-079 | 250-61-060 | REP-S | 93-18-027 |
| 246-935-080 | REP | 93-08-029 | 248-172-302 | REP-E | 93-21-080 | 250-61-070 | REP-P | 93-12-106 |
| 246-935-125 | AMD-P | 93-04-079 | 248-172-303 | REP-P | 93-21-079 | 250-61-070 | REP-S | 93-18-027 |
| 246-935-125 | AMD | 93-08-029 | 248-172-303 | REP-E | 93-21-080 | 250-61-080 | REP-P | 93-12-106 |
| 246-935-990 | AMD-P | 93-10-071 | 248-172-304 | REP-P | 93-21-079 | 250-61-080 | REP-S | 93-18-027 |
| 246-935-990 | AMD | 93-14-011 | 248-172-304 | REP-E | 93-21-080 | 250-61-090 | REP-P | 93-12-106 |
| 246-976-470 | AMD-P | 93-13-124 | 248-172-401 | REP-P | 93-21-079 | 250-61-090 | REP-S | 93-18-027 |
| 246-976-470 | AMD | 93-20-063 | 248-172-401 | REP-E | 93-21-080 | 250-61-100 | REP-P | 93-12-106 |
| 246-976-510 | AMD-P | 93-13-124 | 248-172-402 | REP-P | 93-21-079 | 250-61-100 | REP-S | 93-18-027 |
| 246-976-510 | AMD | 93-20-063 | 248-172-402 | REP-E | 93-21-080 | 250-61-110 | REP-P | 93-12-106 |
| 246-976-520 | AMD-P | 93-13-124 | 250-18-010 | AMD-P | 93-16-076 | 250-61-110 | REP-S | 93-18-027 |
| 246-976-520 | AMD | 93-20-063 | 250-18-010 | AMD | 93-20-004 | 250-61-120 | REP-P | 93-12-106 |
| 246-976-560 | AMD-P | 93-13-124 | 250-18-020 | AMD-P | 93-16-076 | 250-61-120 | REP-S | 93-18-027 |
| 246-976-560 | AMD | 93-20-063 | 250-18-020 | AMD | 93-20-004 | 250-61-130 | REP-P | 93-12-106 |
| 246-976-600 | AMD-P | 93-13-124 | 250-18-050 | AMD-P | 93-16-076 | 250-61-130 | REP-S | 93-18-027 |
| 246-976-600 | AMD | 93-20-063 | 250-18-050 | AMD | 93-20-004 | 250-61-140 | REP-P | 93-12-106 |
| 246-976-610 | AMD-P | 93-13-124 | 250-18-060 | AMD-P | 93-16-076 | 250-61-140 | REP-S | 93-18-027 |
| 246-976-610 | AMD | 93-20-063 | 250-18-060 | AMD | 93-20-004 | 250-61-150 | REP-P | 93-12-106 |
| 246-976-650 | AMD-P | 93-13-124 | 250-20-011 | AMD-P | 93-03-087 | 250-61-150 | REP-S | 93-18-027 |
| 246-976-650 | AMD | 93-20-063 | 250-20-011 | AMD-E | 93-04-070 | 250-61-160 | REP-P | 93-12-106 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 250-61-160 | REP-S | 93-18-027 | 250-78-060 | AMD | 93-19-015 | 251-18-260 | AMD | 93-19-147 |
| 250-61-170 | REP-P | 93-12-106 | 251-04-030 | AMD-E | 93-14-092 | 251-18-280 | AMD-E | 93-14-092 |
| 250-61-170 | REP-S | 93-18-027 | 251-04-030 | AMD-P | 93-16-020 | 251-18-280 | AMD-P | 93-16-020 |
| 250-61-180 | REP-P | 93-12-106 | 251-04-030 | AMD | 93-19-147 | 251-18-280 | AMD | 93-19-147 |
| 250-61-180 | REP-S | 93-18-027 | 251-04-040 | AMD-E | 93-14-092 | 251-19-010 | AMD-E | 93-13-008 |
| 250-62-010 | NEW-P | 93-12-106 | 251-04-040 | AMD-P | 93-16-020 | 251-19-010 | AMD-P | 93-16-095 |
| 250-62-010 | NEW-S | 93-18-027 | 251-04-040 | AMD | 93-19-147 | 251-19-010 | AMD | 93-19-078 |
| 250-62-020 | NEW-P | 93-12-106 | 251-04-040 | AMD-P | 93-22-105 | 251-19-060 | AMD-E | 93-13-008 |
| 250-62-020 | NEW-S | 93-18-027 | 251-04-050 | AMD-E | 93-14-092 | 251-19-060 | AMD-P | 93-16-095 |
| 250-62-030 | NEW-P | 93-12-106 | 251-04-050 | AMD-P | 93-16-020 | 251-19-060 | AMD | 93-19-078 |
| 250-62-030 | NEW-S | 93-18-027 | 251-04-050 | AMD | 93-19-147 | 251-19-060 | AMD-P | 93-22-106 |
| 250-62-040 | NEW-P | 93-12-106 | 251-05-010 | REP-P | 93-22-038 | 251-19-100 | AMD-E | 93-13-008 |
| 250-62-040 | NEW-S | 93-18-027 | 251-05-030 | REP-P | 93-22-038 | 251-19-100 | AMD-P | 93-16-095 |
| 250-62-050 | NEW-P | 93-12-106 | 251-05-040 | REP-P | 93-22-038 | 251-19-100 | AMD | 93-19-078 |
| 250-62-050 | NEW-S | 93-18-027 | 251-05-050 | REP-P | 93-22-038 | 251-22-116 | NEW | 93-14-115 |
| 250-62-060 | NEW-P | 93-12-106 | 251-05-060 | REP-P | 93-22-038 | 251-22-167 | AMD-P | 93-11-103 |
| 250-62-060 | NEW-S | 93-18-027 | 251-05-070 | REP-P | 93-22-038 | 251-22-167 | AMD | 93-14-115 |
| 250-62-070 | NEW-P | 93-12-106 | 251-05-080 | REP-P | 93-22-038 | 251-22-167 | AMD | 93-16-061 |
| 250-62-070 | NEW-S | 93-18-027 | 251-06-020 | AMD-E | 93-14-092 | 251-22-195 | AMD-P | 93-11-103 |
| 250-62-080 | NEW-P | 93-12-106 | 251-06-020 | AMD-E | 93-16-020 | 251-22-195 | AMD | 93-14-115 |
| 250-62-080 | NEW-S | 93-18-027 | 251-06-020 | AMD | 93-19-147 | 251-22-195 | AMD | 93-16-061 |
| 250-62-090 | NEW-P | 93-12-106 | 251-06-050 | AMD-P | 93-22-106 | 251-22-197 | NEW-P | 93-11-103 |
| 250-62-090 | NEW-S | 93-18-027 | 251-06-060 | AMD-P | 93-22-106 | 251-22-197 | NEW | 93-14-115 |
| 250-62-100 | NEW-P | 93-12-106 | 251-06-070 | AMD-P | 93-22-106 | 251-22-200 | AMD-P | 93-11-103 |
| 250-62-100 | NEW-S | 93-18-027 | 251-08-005 | AMD-E | 93-14-092 | 251-22-200 | AMD | 93-14-115 |
| 250-62-110 | NEW-P | 93-12-106 | 251-08-005 | AMD-P | 93-16-020 | 251-22-215 | REP | 93-06-032 |
| 250-62-110 | NEW-S | 93-18-027 | 251-08-005 | AMD | 93-19-147 | 251-25-010 | REP-P | 93-22-041 |
| 250-62-120 | NEW-P | 93-12-106 | 251-08-090 | AMD-E | 93-14-092 | 251-25-020 | REP-P | 93-22-041 |
| 250-62-120 | NEW-S | 93-18-027 | 251-08-090 | AMD-P | 93-16-020 | 251-25-030 | REP-P | 93-22-041 |
| 250-62-130 | NEW-P | 93-12-106 | 251-08-090 | AMD | 93-19-147 | 251-25-040 | REP-P | 93-22-041 |
| 250-62-130 | NEW-S | 93-18-027 | 251-10-030 | AMD-P | 93-22-106 | 251-25-050 | REP-P | 93-22-041 |
| 250-62-140 | NEW-P | 93-12-106 | 251-10-060 | AMD-E | 93-13-008 | 260-08-005 | AMD-P | 93-20-121 |
| 250-62-140 | NEW-S | 93-18-027 | 251-10-060 | AMD-P | 93-16-095 | 260-08-010 | REP-P | 93-20-115 |
| 250-62-150 | NEW-P | 93-12-106 | 251-10-060 | AMD | 93-19-078 | 260-08-030 | REP-P | 93-20-115 |
| 250-62-150 | NEW-S | 93-18-027 | 251-10-061 | NEW-E | 93-13-008 | 260-08-040 | REP-P | 93-20-115 |
| 250-62-160 | NEW-P | 93-12-106 | 251-10-061 | NEW-P | 93-16-095 | 260-08-050 | REP-P | 93-20-115 |
| 250-62-160 | NEW-S | 93-18-027 | 251-10-061 | NEW | 93-19-078 | 260-08-060 | REP-P | 93-20-115 |
| 250-62-170 | NEW-P | 93-12-106 | 251-10-070 | AMD-P | 93-22-106 | 260-08-070 | REP-P | 93-20-115 |
| 250-62-170 | NEW-S | 93-18-027 | 251-11-030 | AMD-P | 93-22-106 | 260-08-080 | REP-P | 93-20-115 |
| 250-62-180 | NEW-P | 93-12-106 | 251-11-050 | AMD-P | 93-22-106 | 260-08-090 | REP-P | 93-20-115 |
| 250-62-180 | NEW-S | 93-18-027 | 251-11-090 | AMD-P | 93-22-106 | 260-08-100 | REP-P | 93-20-115 |
| 250-62-190 | NEW-P | 93-12-106 | 251-11-110 | AMD-P | 93-22-106 | 260-08-110 | REP-P | 93-20-115 |
| 250-62-190 | NEW-S | 93-18-027 | 251-11-130 | AMD-P | 93-22-106 | 260-08-120 | REP-P | 93-20-115 |
| 250-62-200 | NEW-P | 93-12-106 | 251-12-071 | AMD-P | 93-22-106 | 260-08-130 | REP-P | 93-20-115 |
| 250-62-200 | NEW-S | 93-18-027 | 251-12-075 | AMD-P | 93-22-106 | 260-08-140 | REP-P | 93-20-115 |
| 250-62-210 | NEW-P | 93-12-106 | 251-12-076 | AMD-P | 93-22-106 | 260-08-230 | REP-P | 93-20-115 |
| 250-62-210 | NEW-S | 93-18-027 | 251-12-080 | AMD-P | 93-22-106 | 260-08-240 | REP-P | 93-20-115 |
| 250-65 | AMD-C | 93-14-099 | 251-12-085 | REP-P | 93-22-106 | 260-08-250 | REP-P | 93-20-115 |
| 250-65-030 | AMD-P | 93-11-089 | 251-12-096 | AMD-P | 93-22-106 | 260-08-260 | REP-P | 93-20-115 |
| 250-65-030 | AMD | 93-19-022 | 251-12-097 | REP-P | 93-22-106 | 260-08-270 | REP-P | 93-20-115 |
| 250-65-040 | AMD-P | 93-11-089 | 251-12-240 | AMD | 93-06-033 | 260-08-280 | REP-P | 93-20-115 |
| 250-65-040 | AMD | 93-19-022 | 251-12-290 | AMD | 93-06-033 | 260-08-290 | REP-P | 93-20-115 |
| 250-65-050 | AMD-P | 93-11-089 | 251-12-600 | AMD-P | 93-22-106 | 260-08-300 | REP-P | 93-20-115 |
| 250-65-050 | AMD | 93-19-022 | 251-14-090 | AMD-P | 93-22-106 | 260-08-310 | REP-P | 93-20-115 |
| 250-65-060 | AMD-P | 93-11-089 | 251-14-130 | NEW-P | 93-22-105 | 260-08-320 | REP-P | 93-20-115 |
| 250-65-060 | AMD | 93-19-022 | 251-17-090 | AMD-E | 93-13-008 | 260-08-330 | REP-P | 93-20-115 |
| 250-66-020 | AMD-P | 93-11-094 | 251-17-090 | AMD-P | 93-16-095 | 260-08-340 | REP-P | 93-20-115 |
| 250-66-020 | AMD-C | 93-14-103 | 251-17-090 | AMD | 93-19-078 | 260-08-350 | REP-P | 93-20-115 |
| 250-66-020 | AMD | 93-19-014 | 251-17-170 | AMD-P | 93-22-106 | 260-08-360 | REP-P | 93-20-115 |
| 250-70-030 | AMD-P | 93-11-090 | 251-18-180 | AMD-E | 93-13-008 | 260-08-370 | REP-P | 93-20-115 |
| 250-70-030 | AMD-C | 93-14-100 | 251-18-180 | AMD-P | 93-16-095 | 260-08-380 | REP-P | 93-20-115 |
| 250-70-030 | AMD | 93-19-024 | 251-18-180 | AMD | 93-19-078 | 260-08-390 | REP-P | 93-20-115 |
| 250-76-020 | AMD-P | 93-11-091 | 251-18-190 | AMD-E | 93-13-008 | 260-08-400 | REP-P | 93-20-115 |
| 250-76-020 | AMD-C | 93-14-101 | 251-18-190 | AMD-P | 93-16-095 | 260-08-410 | REP-P | 93-20-115 |
| 250-76-020 | AMD | 93-19-025 | 251-18-190 | AMD | 93-19-078 | 260-08-420 | REP-P | 93-20-115 |
| 250-76-070 | AMD-P | 93-11-091 | 251-18-240 | AMD-E | 93-13-008 | 260-08-430 | REP-P | 93-20-115 |
| 250-76-070 | AMD-C | 93-14-101 | 251-18-240 | AMD-E | 93-14-092 | 260-08-440 | REP-P | 93-20-115 |
| 250-76-070 | AMD | 93-19-025 | 251-18-240 | AMD-P | 93-16-020 | 260-08-450 | REP-P | 93-20-115 |
| 250-78-050 | AMD-P | 93-11-092 | 251-18-240 | AMD-P | 93-16-095 | 260-08-460 | REP-P | 93-20-115 |
| 250-78-050 | AMD-C | 93-14-102 | 251-18-240 | AMD-W | 93-19-077 | 260-08-470 | REP-P | 93-20-115 |
| 250-78-050 | AMD | 93-19-015 | 251-18-240 | AMD | 93-19-147 | 260-08-480 | REP-P | 93-20-115 |
| 250-78-060 | AMD-P | 93-11-092 | 251-18-260 | AMD-E | 93-14-092 | 260-08-490 | REP-P | 93-20-115 |
| 250-78-060 | AMD-C | 93-14-102 | 251-18-260 | AMD-P | 93-16-020 | 260-08-500 | REP-P | 93-20-115 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|---------|-----------|-------------|-------|-----------|
| 260-08-510 | REP-P | 93-20-115 | 275-16-030 | RESCIND | 93-20-054 | 275-25 | AMD-E | 93-11-051 |
| 260-08-520 | REP-P | 93-20-115 | 275-16-030 | AMD | 93-22-031 | 275-25 | AMD-P | 93-11-053 |
| 260-08-530 | REP-P | 93-20-115 | 275-19-010 | REP-P | 93-18-008 | 275-25 | AMD | 93-15-013 |
| 260-08-540 | REP-P | 93-20-115 | 275-19-020 | REP-P | 93-18-008 | 275-25-010 | AMD-E | 93-11-051 |
| 260-08-550 | REP-P | 93-20-115 | 275-19-030 | REP-P | 93-18-008 | 275-25-010 | AMD-P | 93-11-053 |
| 260-08-560 | REP-P | 93-20-115 | 275-19-040 | REP-P | 93-18-008 | 275-25-010 | AMD | 93-15-013 |
| 260-08-570 | REP-P | 93-20-115 | 275-19-050 | REP-P | 93-18-008 | 275-25-040 | AMD-E | 93-11-051 |
| 260-08-580 | REP-P | 93-20-115 | 275-19-060 | REP-P | 93-18-008 | 275-25-040 | AMD-P | 93-11-053 |
| 260-08-590 | REP-P | 93-20-115 | 275-19-070 | REP-P | 93-18-008 | 275-25-040 | AMD | 93-15-013 |
| 260-08-600 | NEW-P | 93-20-114 | 275-19-075 | REP-P | 93-18-008 | 275-25-300 | REP-E | 93-11-051 |
| 260-08-610 | NEW-P | 93-20-114 | 275-19-080 | REP-P | 93-18-008 | 275-25-300 | REP-P | 93-11-053 |
| 260-08-620 | NEW-P | 93-20-114 | 275-19-100 | REP-P | 93-18-008 | 275-25-300 | REP | 93-15-013 |
| 260-08-630 | NEW-P | 93-20-114 | 275-19-110 | REP-P | 93-18-008 | 275-25-310 | REP-E | 93-11-051 |
| 260-08-640 | NEW-P | 93-20-114 | 275-19-130 | REP-P | 93-18-008 | 275-25-310 | REP-P | 93-11-053 |
| 260-08-650 | NEW-P | 93-20-114 | 275-19-135 | REP-P | 93-18-008 | 275-25-310 | REP | 93-15-013 |
| 260-08-660 | NEW-P | 93-20-114 | 275-19-140 | REP-P | 93-18-008 | 275-25-330 | REP-E | 93-11-051 |
| 260-08-670 | NEW-P | 93-20-114 | 275-19-145 | REP-P | 93-18-008 | 275-25-330 | REP-P | 93-11-053 |
| 260-08-680 | NEW-P | 93-20-114 | 275-19-150 | REP-P | 93-18-008 | 275-25-330 | REP | 93-15-013 |
| 260-08-690 | NEW-P | 93-20-123 | 275-19-160 | REP-P | 93-18-008 | 275-25-340 | REP-E | 93-11-051 |
| 260-08-700 | NEW-P | 93-20-123 | 275-19-165 | REP-P | 93-18-008 | 275-25-340 | REP-P | 93-11-053 |
| 260-08-710 | NEW-P | 93-20-123 | 275-19-170 | REP-P | 93-18-008 | 275-25-340 | REP | 93-15-013 |
| 260-08-720 | NEW-P | 93-20-123 | 275-19-180 | REP-P | 93-18-008 | 275-25-810 | REP-E | 93-11-051 |
| 260-08-730 | NEW-P | 93-20-123 | 275-19-200 | REP-P | 93-18-008 | 275-25-810 | REP-P | 93-11-053 |
| 260-08-740 | NEW-P | 93-20-123 | 275-19-210 | REP-P | 93-18-008 | 275-25-810 | REP | 93-15-013 |
| 260-08-750 | NEW-P | 93-20-123 | 275-19-220 | REP-P | 93-18-008 | 275-25-840 | REP-E | 93-11-051 |
| 260-08-760 | NEW-P | 93-20-124 | 275-19-230 | REP-P | 93-18-008 | 275-25-840 | REP-P | 93-11-053 |
| 260-08-770 | NEW-P | 93-20-124 | 275-19-240 | REP-P | 93-18-008 | 275-25-840 | REP | 93-15-013 |
| 260-08-780 | NEW-P | 93-20-124 | 275-19-250 | REP-P | 93-18-008 | 275-26-065 | AMD | 93-04-029 |
| 260-08-790 | NEW-P | 93-20-124 | 275-19-260 | REP-P | 93-18-008 | 275-27-220 | AMD-E | 93-21-077 |
| 260-08-800 | NEW-P | 93-20-124 | 275-19-270 | REP-P | 93-18-008 | 275-27-220 | AMD-P | 93-21-078 |
| 260-08-810 | NEW-P | 93-20-124 | 275-19-280 | REP-P | 93-18-008 | 275-27-221 | NEW-E | 93-21-077 |
| 260-08-820 | NEW-P | 93-20-124 | 275-19-300 | REP-P | 93-18-008 | 275-27-221 | NEW-P | 93-21-078 |
| 260-08-830 | NEW-P | 93-20-124 | 275-19-320 | REP-P | 93-18-008 | 275-27-223 | AMD-E | 93-21-077 |
| 260-12-010 | AMD-P | 93-20-116 | 275-19-400 | REP-P | 93-18-008 | 275-27-223 | AMD-P | 93-21-078 |
| 260-12-090 | REP-P | 93-20-115 | 275-19-410 | REP-P | 93-18-008 | 275-38-860 | AMD-P | 93-14-074 |
| 260-24-010 | AMD-P | 93-20-117 | 275-19-430 | REP-P | 93-18-008 | 275-38-860 | AMD-E | 93-14-076 |
| 260-24-080 | AMD-P | 93-20-117 | 275-19-450 | REP-P | 93-18-008 | 275-38-860 | AMD | 93-17-034 |
| 260-24-110 | AMD-P | 93-20-117 | 275-19-455 | REP-P | 93-18-008 | 275-38-906 | AMD-P | 93-14-074 |
| 260-24-120 | AMD-P | 93-20-117 | 275-19-500 | REP-P | 93-18-008 | 275-38-906 | AMD-E | 93-14-076 |
| 260-24-140 | AMD-P | 93-20-117 | 275-19-530 | REP-P | 93-18-008 | 275-38-906 | AMD | 93-17-034 |
| 260-24-150 | AMD-P | 93-20-117 | 275-19-550 | REP-P | 93-18-008 | 275-56-015 | AMD-P | 93-19-095 |
| 260-24-170 | AMD-P | 93-20-117 | 275-19-560 | REP-P | 93-18-008 | 275-56-015 | AMD-E | 93-19-098 |
| 260-24-180 | AMD-P | 93-20-117 | 275-19-570 | REP-P | 93-18-008 | 275-56-600 | NEW-P | 93-19-095 |
| 260-24-200 | AMD-P | 93-20-117 | 275-19-580 | REP-P | 93-18-008 | 275-56-600 | NEW-E | 93-19-098 |
| 260-24-210 | AMD-P | 93-20-122 | 275-19-585 | REP-P | 93-18-008 | 275-56-610 | NEW-P | 93-19-095 |
| 260-24-285 | NEW-P | 93-20-118 | 275-19-590 | REP-P | 93-18-008 | 275-56-610 | NEW-E | 93-19-098 |
| 260-24-290 | AMD-P | 93-20-122 | 275-19-595 | REP-P | 93-18-008 | 275-56-620 | NEW-P | 93-19-095 |
| 260-24-315 | NEW-P | 93-20-118 | 275-19-600 | REP-P | 93-18-008 | 275-56-620 | NEW-E | 93-19-098 |
| 260-24-440 | AMD-P | 93-20-122 | 275-19-610 | REP-P | 93-18-008 | 275-56-630 | NEW-P | 93-19-095 |
| 260-24-460 | AMD-P | 93-20-122 | 275-19-650 | REP-P | 93-18-008 | 275-56-630 | NEW-E | 93-19-098 |
| 260-24-470 | AMD-P | 93-20-122 | 275-19-660 | REP-P | 93-18-008 | 275-56-640 | NEW-P | 93-19-095 |
| 260-24-500 | NEW-P | 93-20-118 | 275-19-675 | REP-P | 93-18-008 | 275-56-640 | NEW-E | 93-19-098 |
| 260-24-510 | NEW-P | 93-20-118 | 275-19-680 | REP-P | 93-18-008 | 275-56-650 | NEW-P | 93-19-095 |
| 260-24-520 | NEW-P | 93-20-118 | 275-19-700 | REP-P | 93-18-008 | 275-56-650 | NEW-E | 93-19-098 |
| 260-32-115 | NEW-P | 93-18-071 | 275-19-710 | REP-P | 93-18-008 | 275-56-660 | NEW-P | 93-19-095 |
| 260-34-030 | AMD-P | 93-20-119 | 275-19-750 | REP-P | 93-18-008 | 275-56-660 | NEW-E | 93-19-098 |
| 260-44-060 | AMD-P | 93-18-070 | 275-19-760 | REP-P | 93-18-008 | 275-56-670 | NEW-P | 93-19-095 |
| 260-48-110 | AMD-E | 93-09-008 | 275-19-770 | REP-P | 93-18-008 | 275-56-670 | NEW-E | 93-19-098 |
| 260-48-110 | AMD-P | 93-11-060 | 275-19-800 | REP-P | 93-18-008 | 275-56-680 | NEW-P | 93-19-095 |
| 260-48-110 | AMD | 93-14-124 | 275-19-810 | REP-P | 93-18-008 | 275-56-680 | NEW-E | 93-19-098 |
| 260-48-328 | AMD-P | 93-11-101 | 275-19-820 | REP-P | 93-18-008 | 275-56-690 | NEW-P | 93-19-095 |
| 260-48-328 | AMD | 93-14-125 | 275-19-830 | REP-P | 93-18-008 | 275-56-690 | NEW-E | 93-19-098 |
| 260-48-331 | NEW-P | 93-11-102 | 275-19-900 | REP-P | 93-18-008 | 275-56-700 | NEW-P | 93-19-095 |
| 260-48-331 | NEW | 93-14-126 | 275-19-910 | REP-P | 93-18-008 | 275-56-700 | NEW-E | 93-19-098 |
| 260-70-010 | AMD-P | 93-20-120 | 275-19-920 | REP-P | 93-18-008 | 275-56-710 | NEW-P | 93-19-095 |
| 260-70-025 | AMD-E | 93-15-020 | 275-19-930 | REP-P | 93-18-008 | 275-56-710 | NEW-E | 93-19-098 |
| 260-70-025 | AMD-P | 93-18-072 | 275-19-940 | REP-P | 93-18-008 | 275-56-720 | NEW-P | 93-19-095 |
| 260-70-028 | AMD-E | 93-15-021 | 275-19-950 | REP-P | 93-18-008 | 275-56-720 | NEW-E | 93-19-098 |
| 260-70-028 | AMD-P | 93-18-073 | 275-19-960 | REP-P | 93-18-008 | 275-56-720 | NEW-P | 93-19-095 |
| 275-16-030 | AMD-P | 93-16-002 | 275-19-970 | REP-P | 93-18-008 | 275-55-020 | AMD-P | 93-14-073 |
| 275-16-030 | AMD-E | 93-16-004 | 275-19-980 | REP-P | 93-18-008 | 275-155-020 | AMD | 93-17-027 |
| 275-16-030 | AMD-S | 93-19-055 | 275-19-985 | REP-P | 93-18-008 | 275-155-050 | AMD-P | 93-14-073 |
| 275-16-030 | AMD-E | 93-20-052 | 275-19-990 | REP-P | 93-18-008 | 275-155-050 | AMD | 93-17-027 |
| | | | | | | 284-07-060 | NEW-C | 93-04-062 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|-------|-----------|--------------|-------|-----------|
| 284-07-060 | NEW | 93-07-020 | 284-13-720 | NEW-P | 93-15-113 | 284-18-940 | NEW | 93-19-005 |
| 284-07-070 | NEW-P | 93-15-105 | 284-13-720 | NEW | 93-19-011 | 284-18-990 | REP-P | 93-15-107 |
| 284-07-070 | NEW | 93-19-003 | 284-13-730 | NEW-P | 93-15-113 | 284-18-990 | REP | 93-19-005 |
| 284-12-200 | NEW-P | 93-15-111 | 284-13-730 | NEW | 93-19-011 | 284-18-99001 | REP-P | 93-15-107 |
| 284-12-200 | NEW | 93-19-009 | 284-13-740 | NEW-P | 93-15-113 | 284-18-99001 | REP | 93-19-005 |
| 284-12-210 | NEW-P | 93-15-111 | 284-13-740 | NEW | 93-19-011 | 284-22-010 | AMD-P | 93-14-072 |
| 284-12-210 | NEW | 93-19-009 | 284-15-100 | NEW-P | 93-15-110 | 284-22-010 | AMD-P | 93-17-105 |
| 284-12-220 | NEW-P | 93-15-111 | 284-15-100 | NEW | 93-19-008 | 284-22-010 | AMD | 93-20-019 |
| 284-12-220 | NEW | 93-19-009 | 284-18-010 | REP-P | 93-15-107 | 284-22-020 | AMD-P | 93-14-072 |
| 284-12-230 | NEW-P | 93-15-111 | 284-18-010 | REP | 93-19-005 | 284-22-020 | AMD-P | 93-17-105 |
| 284-12-230 | NEW | 93-19-009 | 284-18-020 | REP-P | 93-15-107 | 284-22-020 | AMD | 93-20-019 |
| 284-12-250 | NEW-P | 93-15-111 | 284-18-020 | REP | 93-19-005 | 284-22-030 | AMD-P | 93-14-072 |
| 284-12-250 | NEW | 93-19-009 | 284-18-030 | REP-P | 93-15-107 | 284-22-030 | AMD-P | 93-17-105 |
| 284-12-260 | NEW-P | 93-15-111 | 284-18-030 | REP | 93-19-005 | 284-22-030 | AMD | 93-20-019 |
| 284-12-260 | NEW | 93-19-009 | 284-18-040 | REP-P | 93-15-107 | 284-22-050 | AMD-P | 93-14-072 |
| 284-12-270 | NEW-P | 93-15-111 | 284-18-040 | REP | 93-19-005 | 284-22-050 | AMD-P | 93-17-105 |
| 284-12-270 | NEW | 93-19-009 | 284-18-050 | REP-P | 93-15-107 | 284-22-050 | AMD | 93-20-019 |
| 284-12-280 | NEW-P | 93-15-111 | 284-18-050 | REP | 93-19-005 | 284-22-060 | AMD-P | 93-14-072 |
| 284-12-280 | NEW | 93-19-009 | 284-18-060 | REP-P | 93-15-107 | 284-22-060 | AMD-P | 93-17-105 |
| 284-13-160 | NEW-P | 93-15-106 | 284-18-060 | REP | 93-19-005 | 284-22-060 | AMD | 93-20-019 |
| 284-13-160 | NEW | 93-19-004 | 284-18-070 | REP-P | 93-15-107 | 284-32-140 | AMD-P | 93-15-103 |
| 284-13-210 | NEW-P | 93-15-109 | 284-18-070 | REP | 93-19-005 | 284-32-140 | AMD | 93-19-001 |
| 284-13-210 | NEW | 93-19-007 | 284-18-080 | REP-P | 93-15-107 | 284-44-241 | NEW-P | 93-15-092 |
| 284-13-220 | NEW-P | 93-15-109 | 284-18-080 | REP | 93-19-005 | 284-44-241 | NEW-C | 93-18-074 |
| 284-13-220 | NEW | 93-19-007 | 284-18-090 | REP-P | 93-15-107 | 284-44-241 | NEW-C | 93-20-046 |
| 284-13-280 | NEW-P | 93-15-112 | 284-18-090 | REP | 93-19-005 | 284-44-241 | NEW-C | 93-22-056 |
| 284-13-280 | NEW | 93-19-010 | 284-18-100 | REP-P | 93-15-107 | 284-46-576 | NEW-P | 93-15-093 |
| 284-13-310 | NEW-P | 93-15-114 | 284-18-100 | REP | 93-19-005 | 284-46-576 | NEW-C | 93-18-074 |
| 284-13-310 | NEW | 93-19-012 | 284-18-110 | REP-P | 93-15-107 | 284-46-576 | NEW-C | 93-20-046 |
| 284-13-320 | NEW-P | 93-15-114 | 284-18-110 | REP | 93-19-005 | 284-46-576 | NEW-C | 93-22-056 |
| 284-13-320 | NEW | 93-19-012 | 284-18-120 | REP-P | 93-15-107 | 284-87-010 | NEW-P | 93-22-107 |
| 284-13-330 | NEW-P | 93-15-114 | 284-18-120 | REP | 93-19-005 | 284-87-020 | NEW-P | 93-22-107 |
| 284-13-330 | NEW | 93-19-012 | 284-18-300 | NEW-P | 93-15-107 | 284-87-030 | NEW-P | 93-22-107 |
| 284-13-340 | NEW-P | 93-15-114 | 284-18-300 | NEW | 93-19-005 | 284-87-040 | NEW-P | 93-22-107 |
| 284-13-340 | NEW | 93-19-012 | 284-18-310 | NEW-P | 93-15-107 | 284-87-050 | NEW-P | 93-22-107 |
| 284-13-350 | NEW-P | 93-15-114 | 284-18-310 | NEW | 93-19-005 | 284-87-060 | NEW-P | 93-22-107 |
| 284-13-350 | NEW | 93-19-012 | 284-18-320 | NEW-P | 93-15-107 | 284-87-070 | NEW-P | 93-22-107 |
| 284-13-360 | NEW-P | 93-15-114 | 284-18-320 | NEW | 93-19-005 | 284-87-080 | NEW-P | 93-22-107 |
| 284-13-360 | NEW | 93-19-012 | 284-18-330 | NEW-P | 93-15-107 | 284-87-090 | NEW-P | 93-22-107 |
| 284-13-370 | NEW-P | 93-15-114 | 284-18-330 | NEW | 93-19-005 | 284-87-100 | NEW-P | 93-22-107 |
| 284-13-370 | NEW | 93-19-012 | 284-18-340 | NEW-P | 93-15-107 | 284-87-110 | NEW-P | 93-22-107 |
| 284-13-380 | NEW-P | 93-15-114 | 284-18-340 | NEW | 93-19-005 | 284-87-120 | NEW-P | 93-22-107 |
| 284-13-380 | NEW | 93-19-012 | 284-18-350 | NEW-P | 93-15-107 | 284-87-130 | NEW-P | 93-22-107 |
| 284-13-390 | NEW-P | 93-15-114 | 284-18-350 | NEW | 93-19-005 | 284-87-140 | NEW-P | 93-22-107 |
| 284-13-390 | NEW | 93-19-012 | 284-18-360 | NEW-P | 93-15-107 | 284-87-150 | NEW-P | 93-22-107 |
| 284-13-400 | NEW-P | 93-15-114 | 284-18-360 | NEW | 93-19-005 | 284-87-160 | NEW-P | 93-22-107 |
| 284-13-400 | NEW | 93-19-012 | 284-18-370 | NEW-P | 93-15-107 | 284-87-170 | NEW-P | 93-22-107 |
| 284-13-410 | NEW-P | 93-15-114 | 284-18-370 | NEW | 93-19-005 | 284-92-010 | NEW-P | 93-15-108 |
| 284-13-410 | NEW | 93-19-012 | 284-18-380 | NEW-P | 93-15-107 | 284-92-010 | NEW | 93-19-006 |
| 284-13-420 | NEW-P | 93-15-114 | 284-18-380 | NEW | 93-19-005 | 284-92-020 | NEW-P | 93-15-108 |
| 284-13-420 | NEW | 93-19-012 | 284-18-390 | NEW-P | 93-15-107 | 284-92-020 | NEW | 93-19-006 |
| 284-13-500 | NEW-P | 93-15-104 | 284-18-390 | NEW | 93-19-005 | 284-92-210 | NEW-P | 93-15-108 |
| 284-13-500 | NEW | 93-19-002 | 284-18-400 | NEW-P | 93-15-107 | 284-92-210 | NEW | 93-19-006 |
| 284-13-510 | NEW-P | 93-15-104 | 284-18-400 | NEW | 93-19-005 | 284-92-220 | NEW-P | 93-15-108 |
| 284-13-510 | NEW | 93-19-002 | 284-18-410 | NEW-P | 93-15-107 | 284-92-220 | NEW | 93-19-006 |
| 284-13-520 | NEW-P | 93-15-104 | 284-18-410 | NEW | 93-19-005 | 284-92-230 | NEW-P | 93-15-108 |
| 284-13-520 | NEW | 93-19-002 | 284-18-420 | NEW-P | 93-15-107 | 284-92-230 | NEW | 93-19-006 |
| 284-13-540 | NEW-P | 93-15-104 | 284-18-420 | NEW | 93-19-005 | 284-92-240 | NEW-P | 93-15-108 |
| 284-13-540 | NEW | 93-19-002 | 284-18-430 | NEW-P | 93-15-107 | 284-92-240 | NEW | 93-19-006 |
| 284-13-550 | NEW-P | 93-15-104 | 284-18-430 | NEW | 93-19-005 | 284-92-250 | NEW-P | 93-15-108 |
| 284-13-550 | NEW | 93-19-002 | 284-18-440 | NEW-P | 93-15-107 | 284-92-250 | NEW | 93-19-006 |
| 284-13-560 | NEW-P | 93-15-104 | 284-18-440 | NEW | 93-19-005 | 284-92-260 | NEW-P | 93-15-108 |
| 284-13-560 | NEW | 93-19-002 | 284-18-450 | NEW-P | 93-15-107 | 284-92-260 | NEW | 93-19-006 |
| 284-13-570 | NEW-P | 93-15-104 | 284-18-450 | NEW | 93-19-005 | 284-92-270 | NEW-P | 93-15-108 |
| 284-13-570 | NEW | 93-19-002 | 284-18-460 | NEW-P | 93-15-107 | 284-92-270 | NEW | 93-19-006 |
| 284-13-580 | NEW-P | 93-15-104 | 284-18-460 | NEW | 93-19-005 | 284-92-280 | NEW-P | 93-15-108 |
| 284-13-580 | NEW | 93-19-002 | 284-18-910 | NEW-P | 93-15-107 | 284-92-280 | NEW | 93-19-006 |
| 284-13-590 | NEW-P | 93-15-104 | 284-18-910 | NEW | 93-19-005 | 284-92-290 | NEW-P | 93-15-108 |
| 284-13-590 | NEW | 93-19-002 | 284-18-920 | NEW-P | 93-15-107 | 284-92-290 | NEW | 93-19-006 |
| 284-13-700 | NEW-P | 93-15-113 | 284-18-920 | NEW | 93-19-005 | 284-92-410 | NEW-P | 93-15-108 |
| 284-13-700 | NEW | 93-19-011 | 284-18-930 | NEW-P | 93-15-107 | 284-92-410 | NEW | 93-19-006 |
| 284-13-710 | NEW-P | 93-15-113 | 284-18-930 | NEW | 93-19-005 | 284-92-420 | NEW-P | 93-15-108 |
| 284-13-710 | NEW | 93-19-011 | 284-18-940 | NEW-P | 93-15-107 | 284-92-420 | NEW | 93-19-006 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|--------------|-------|-----------|--------------|-------|-----------|--------------|-------|-----------|
| 284-92-430 | NEW-P | 93-15-108 | 296-17-526 | AMD | 93-12-093 | 296-17-710 | AMD-P | 93-07-114 |
| 284-92-430 | NEW | 93-19-006 | 296-17-527 | AMD-P | 93-07-114 | 296-17-710 | AMD | 93-12-093 |
| 284-92-440 | NEW-P | 93-15-108 | 296-17-527 | AMD | 93-12-093 | 296-17-715 | AMD-P | 93-07-114 |
| 284-92-440 | NEW | 93-19-006 | 296-17-53504 | AMD-P | 93-07-114 | 296-17-715 | AMD | 93-12-093 |
| 284-92-450 | NEW-P | 93-15-108 | 296-17-53504 | AMD | 93-12-093 | 296-17-721 | AMD-P | 93-07-114 |
| 284-92-450 | NEW | 93-19-006 | 296-17-538 | AMD-P | 93-07-114 | 296-17-721 | AMD | 93-12-093 |
| 284-92-460 | NEW-P | 93-15-108 | 296-17-538 | AMD | 93-12-093 | 296-17-724 | AMD-P | 93-07-114 |
| 284-92-460 | NEW | 93-19-006 | 296-17-545 | AMD-P | 93-07-114 | 296-17-724 | AMD | 93-12-093 |
| 284-92-470 | NEW-P | 93-15-108 | 296-17-545 | AMD | 93-12-093 | 296-17-747 | AMD-P | 93-07-114 |
| 284-92-470 | NEW | 93-19-006 | 296-17-555 | AMD-P | 93-07-114 | 296-17-747 | AMD | 93-12-093 |
| 284-92-480 | NEW-P | 93-15-108 | 296-17-555 | AMD | 93-12-093 | 296-17-758 | AMD-P | 93-07-114 |
| 284-92-480 | NEW | 93-19-006 | 296-17-56101 | NEW-P | 93-07-114 | 296-17-758 | AMD | 93-12-093 |
| 284-92-490 | NEW-P | 93-15-108 | 296-17-56101 | NEW | 93-12-093 | 296-17-759 | AMD-P | 93-07-114 |
| 284-92-490 | NEW | 93-19-006 | 296-17-562 | AMD-P | 93-07-114 | 296-17-759 | AMD | 93-12-093 |
| 284-92-500 | NEW-P | 93-15-108 | 296-17-562 | AMD | 93-12-093 | 296-17-761 | AMD-P | 93-07-114 |
| 284-92-500 | NEW | 93-19-006 | 296-17-568 | AMD-P | 93-07-114 | 296-17-761 | AMD | 93-12-093 |
| 284-92-510 | NEW-P | 93-15-108 | 296-17-568 | AMD | 93-12-093 | 296-17-762 | AMD-P | 93-07-114 |
| 284-92-510 | NEW | 93-19-006 | 296-17-56901 | AMD-P | 93-07-114 | 296-17-762 | AMD | 93-12-093 |
| 286-20-010 | AMD-P | 93-20-099 | 296-17-56901 | AMD | 93-12-093 | 296-17-76201 | AMD-P | 93-07-114 |
| 286-27-060 | AMD-P | 93-20-098 | 296-17-57001 | AMD-P | 93-07-114 | 296-17-76201 | AMD | 93-12-093 |
| 287-04-030 | REP | 93-04-008 | 296-17-57001 | AMD | 93-12-093 | 296-17-76202 | AMD-P | 93-07-114 |
| 287-04-031 | NEW | 93-04-008 | 296-17-57002 | AMD-P | 93-07-114 | 296-17-76202 | AMD | 93-12-093 |
| 296-04-270 | AMD | 93-04-100 | 296-17-57002 | AMD | 93-12-093 | 296-17-76204 | AMD-P | 93-07-114 |
| 296-04-280 | AMD | 93-04-100 | 296-17-57003 | AMD-P | 93-07-114 | 296-17-76204 | AMD | 93-12-093 |
| 296-14-350 | AMD-P | 98-18-105 | 296-17-57003 | AMD | 93-12-093 | 296-17-76205 | AMD-P | 93-07-114 |
| 296-14-420 | AMD-P | 98-18-105 | 296-17-572 | AMD-P | 93-07-114 | 296-17-76205 | AMD | 93-12-093 |
| 296-14-900 | AMD-P | 98-18-105 | 296-17-572 | AMD | 93-12-093 | 296-17-777 | AMD-P | 93-07-114 |
| 296-14-910 | AMD-P | 98-18-105 | 296-17-574 | AMD-P | 93-07-114 | 296-17-777 | AMD | 93-12-093 |
| 296-14-930 | AMD-P | 98-18-105 | 296-17-574 | AMD | 93-12-093 | 296-17-855 | AMD-P | 93-07-114 |
| 296-14-940 | AMD-P | 98-18-105 | 296-17-579 | AMD-P | 93-07-114 | 296-17-855 | AMD | 93-12-093 |
| 296-14-950 | REP-P | 98-18-105 | 296-17-579 | AMD | 93-12-093 | 296-17-855 | AMD-P | 93-20-132 |
| 296-14-960 | REP-P | 98-18-105 | 296-17-580 | AMD-P | 93-07-114 | 296-17-873 | AMD-P | 93-07-114 |
| 296-15-022 | AMD-P | 93-07-115 | 296-17-580 | AMD | 93-12-093 | 296-17-873 | AMD | 93-12-093 |
| 296-15-022 | AMD | 93-11-064 | 296-17-582 | AMD-P | 93-07-114 | 296-17-875 | AMD-P | 93-20-132 |
| 296-15-023 | AMD-P | 93-07-115 | 296-17-582 | AMD | 93-12-093 | 296-17-880 | AMD-P | 93-20-132 |
| 296-15-023 | AMD | 93-11-064 | 296-17-58201 | AMD-P | 93-07-114 | 296-17-885 | AMD-P | 93-20-132 |
| 296-15-030 | AMD-P | 93-07-115 | 296-17-58201 | AMD | 93-12-093 | 296-17-890 | AMD-P | 93-20-132 |
| 296-15-030 | AMD | 93-11-064 | 296-17-584 | AMD-P | 93-07-114 | 296-17-895 | AMD-P | 93-07-114 |
| 296-15-060 | AMD-P | 93-07-115 | 296-17-584 | AMD | 93-12-093 | 296-17-895 | AMD | 93-12-093 |
| 296-15-060 | AMD | 93-11-064 | 296-17-584 | NEW-P | 93-07-114 | 296-17-895 | AMD-P | 93-20-132 |
| 296-15-065 | AMD-P | 93-07-115 | 296-17-58502 | NEW | 93-12-093 | 296-17-89501 | NEW-P | 93-07-114 |
| 296-15-065 | AMD | 93-11-064 | 296-17-58502 | NEW | 93-12-093 | 296-17-89501 | NEW | 93-12-093 |
| 296-17-350 | AMD-P | 93-07-114 | 296-17-594 | AMD-P | 93-07-114 | 296-17-896 | REP-P | 93-07-114 |
| 296-17-350 | AMD | 93-12-093 | 296-17-594 | AMD | 93-12-093 | 296-17-896 | REP | 93-12-093 |
| 296-17-430 | AMD-P | 93-07-114 | 296-17-604 | AMD-P | 93-07-114 | 296-17-911 | AMD-P | 93-15-102 |
| 296-17-430 | AMD | 93-12-093 | 296-17-604 | AMD | 93-12-093 | 296-17-911 | AMD | 93-18-083 |
| 296-17-440 | AMD-P | 93-07-114 | 296-17-606 | AMD-P | 93-07-114 | 296-17-911 | AMD-P | 93-15-102 |
| 296-17-440 | AMD | 93-12-093 | 296-17-606 | AMD | 93-12-093 | 296-17-917 | AMD-P | 93-18-083 |
| 296-17-450 | AMD-P | 93-07-114 | 296-17-618 | AMD-P | 93-07-114 | 296-17-917 | AMD | 93-18-083 |
| 296-17-450 | AMD | 93-12-093 | 296-17-618 | AMD | 93-12-093 | 296-17-919 | AMD-P | 93-20-132 |
| 296-17-501 | AMD-P | 93-07-114 | 296-17-61804 | AMD-P | 93-07-114 | 296-17-920 | AMD-P | 93-20-132 |
| 296-17-501 | AMD | 93-12-093 | 296-17-61804 | AMD | 93-12-093 | 296-20-010 | AMD-P | 93-11-095 |
| 296-17-506 | AMD-P | 93-07-114 | 296-17-646 | AMD-P | 93-07-114 | 296-20-010 | AMD | 93-16-072 |
| 296-17-506 | AMD | 93-12-093 | 296-17-646 | AMD | 93-12-093 | 296-20-01002 | AMD-P | 93-11-095 |
| 296-17-50601 | AMD-P | 93-07-114 | 296-17-669 | AMD-P | 93-07-114 | 296-20-01002 | AMD | 93-16-072 |
| 296-17-50601 | AMD | 93-12-093 | 296-17-669 | AMD | 93-12-093 | 296-20-015 | AMD-P | 93-11-095 |
| 296-17-50602 | AMD-P | 93-07-114 | 296-17-676 | AMD-P | 93-07-114 | 296-20-015 | AMD | 93-16-072 |
| 296-17-50602 | AMD | 93-12-093 | 296-17-676 | AMD | 93-12-093 | 296-20-01501 | AMD-P | 93-11-095 |
| 296-17-510 | AMD-P | 93-07-114 | 296-17-67601 | AMD-P | 93-07-114 | 296-20-01501 | AMD | 93-16-072 |
| 296-17-510 | AMD | 93-12-093 | 296-17-67601 | AMD | 93-12-093 | 296-20-020 | AMD-P | 93-11-095 |
| 296-17-512 | AMD-P | 93-07-114 | 296-17-67602 | AMD | 93-12-093 | 296-20-020 | AMD | 93-16-072 |
| 296-17-512 | AMD | 93-12-093 | 296-17-686 | AMD-P | 93-07-114 | 296-20-023 | AMD-P | 93-18-105 |
| 296-17-521 | AMD-P | 93-07-114 | 296-17-686 | AMD | 93-12-093 | 296-20-030 | AMD-P | 93-11-095 |
| 296-17-521 | AMD | 93-12-093 | 296-17-690 | AMD-P | 93-07-114 | 296-20-030 | AMD | 93-16-072 |
| 296-17-52102 | AMD-P | 93-07-114 | 296-17-690 | AMD | 93-12-093 | 296-20-03001 | AMD-P | 93-11-095 |
| 296-17-52102 | AMD | 93-12-093 | 296-17-700 | AMD-P | 93-07-114 | 296-20-03001 | AMD | 93-16-072 |
| 296-17-52108 | AMD-P | 93-07-114 | 296-17-700 | AMD | 93-12-093 | 296-20-035 | AMD-P | 93-11-095 |
| 296-17-52108 | AMD | 93-12-093 | 296-17-704 | AMD-P | 93-07-114 | 296-20-035 | AMD | 93-16-072 |
| 296-17-52110 | AMD-P | 93-07-114 | 296-17-704 | AMD | 93-12-093 | 296-20-051 | AMD-P | 93-11-095 |
| 296-17-52110 | AMD | 93-12-093 | 296-17-707 | AMD-P | 93-07-114 | 296-20-051 | AMD | 93-16-072 |
| 296-17-524 | AMD-P | 93-07-114 | 296-17-707 | AMD | 93-12-093 | 296-20-06101 | AMD-P | 93-11-095 |
| 296-17-524 | AMD | 93-12-093 | 296-17-708 | AMD-P | 93-07-114 | 296-20-06101 | AMD | 93-16-072 |
| 296-17-526 | AMD-P | 93-07-114 | 296-17-708 | AMD | 93-12-093 | 296-20-065 | AMD-P | 93-11-095 |
| | | | | | | 296-20-065 | AMD | 93-16-072 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|--------------|-------|-----------|---------------|-------|-----------|------------|-------|-----------|
| 296-20-098 | NEW-P | 93-18-105 | 296-21A-013 | REP | 93-16-072 | 296-22-030 | REP-P | 93-11-095 |
| 296-20-110 | AMD-P | 93-11-095 | 296-21A-014 | REP-P | 93-11-095 | 296-22-030 | REP | 93-16-072 |
| 296-20-110 | AMD | 93-16-072 | 296-21A-014 | REP | 93-16-072 | 296-22-031 | REP-P | 93-11-095 |
| 296-20-1102 | AMD-P | 93-11-095 | 296-21A-01401 | REP-P | 93-11-095 | 296-22-031 | REP | 93-16-072 |
| 296-20-1102 | AMD | 93-16-072 | 296-21A-01401 | REP | 93-16-072 | 296-22-035 | REP-P | 93-11-095 |
| 296-20-1103 | AMD-P | 93-11-095 | 296-21A-035 | REP-P | 93-11-095 | 296-22-035 | REP | 93-16-072 |
| 296-20-1103 | AMD | 93-16-072 | 296-21A-035 | REP | 93-16-072 | 296-22-036 | REP-P | 93-11-095 |
| 296-20-115 | REP-P | 93-11-095 | 296-21A-037 | REP-P | 93-11-095 | 296-22-036 | REP | 93-16-072 |
| 296-20-115 | REP | 93-16-072 | 296-21A-037 | REP | 93-16-072 | 296-22-037 | REP-P | 93-11-095 |
| 296-20-120 | AMD-P | 93-11-095 | 296-21A-040 | REP-P | 93-11-095 | 296-22-037 | REP | 93-16-072 |
| 296-20-120 | AMD | 93-16-072 | 296-21A-040 | REP | 93-16-072 | 296-22-038 | REP-P | 93-11-095 |
| 296-20-125 | AMD-P | 93-11-095 | 296-21A-045 | REP-P | 93-11-095 | 296-22-038 | REP | 93-16-072 |
| 296-20-125 | AMD | 93-16-072 | 296-21A-045 | REP | 93-16-072 | 296-22-039 | REP-P | 93-11-095 |
| 296-20-12501 | AMD-P | 93-11-095 | 296-21A-046 | REP-P | 93-11-095 | 296-22-039 | REP | 93-16-072 |
| 296-20-12501 | AMD | 93-16-072 | 296-21A-046 | REP | 93-16-072 | 296-22-040 | REP-P | 93-11-095 |
| 296-20-12502 | REP-P | 93-11-095 | 296-21A-047 | REP-P | 93-11-095 | 296-22-040 | REP | 93-16-072 |
| 296-20-12502 | REP | 93-16-072 | 296-21A-047 | REP | 93-16-072 | 296-22-042 | REP-P | 93-11-095 |
| 296-20-132 | AMD-P | 93-11-095 | 296-21A-050 | REP-P | 93-11-095 | 296-22-042 | REP | 93-16-072 |
| 296-20-132 | AMD | 93-16-072 | 296-21A-050 | REP | 93-16-072 | 296-22-051 | REP-P | 93-11-095 |
| 296-20-135 | AMD-P | 93-11-095 | 296-21A-0501 | REP-P | 93-11-095 | 296-22-051 | REP | 93-16-072 |
| 296-20-135 | AMD | 93-16-072 | 296-21A-0501 | REP | 93-16-072 | 296-22-052 | REP-P | 93-11-095 |
| 296-20-135 | AMD-P | 93-21-073 | 296-21A-0502 | REP-P | 93-11-095 | 296-22-052 | REP | 93-16-072 |
| 296-20-170 | AMD-P | 93-11-095 | 296-21A-0502 | REP | 93-16-072 | 296-22-053 | REP-P | 93-11-095 |
| 296-20-170 | AMD | 93-16-072 | 296-21A-057 | REP-P | 93-11-095 | 296-22-053 | REP | 93-16-072 |
| 296-20-17002 | AMD-P | 93-11-095 | 296-21A-057 | REP | 93-16-072 | 296-22-061 | REP-P | 93-11-095 |
| 296-20-17002 | AMD | 93-16-072 | 296-21A-062 | REP-P | 93-11-095 | 296-22-061 | REP | 93-16-072 |
| 296-20-370 | AMD-P | 93-21-074 | 296-21A-062 | REP | 93-16-072 | 296-22-063 | REP-P | 93-11-095 |
| 296-20-380 | AMD-P | 93-21-074 | 296-21A-064 | REP-P | 93-11-095 | 296-22-063 | REP | 93-16-072 |
| 296-20-385 | NEW-P | 93-21-074 | 296-21A-064 | REP | 93-16-072 | 296-22-067 | REP-P | 93-11-095 |
| 296-20-680 | AMD-P | 93-21-074 | 296-21A-066 | REP-P | 93-11-095 | 296-22-067 | REP | 93-16-072 |
| 296-21 | AMD-P | 93-11-095 | 296-21A-066 | REP | 93-16-072 | 296-22-071 | REP-P | 93-11-095 |
| 296-21 | AMD | 93-16-072 | 296-21A-070 | REP-P | 93-11-095 | 296-22-071 | REP | 93-16-072 |
| 296-21-140 | REP-P | 93-11-095 | 296-21A-070 | REP | 93-16-072 | 296-22-073 | REP-P | 93-11-095 |
| 296-21-140 | REP | 93-16-072 | 296-21A-075 | REP-P | 93-11-095 | 296-22-073 | REP | 93-16-072 |
| 296-21-150 | REP-P | 93-11-095 | 296-21A-075 | REP | 93-16-072 | 296-22-079 | REP-P | 93-11-095 |
| 296-21-150 | REP | 93-16-072 | 296-21A-080 | REP-P | 93-11-095 | 296-22-079 | REP | 93-16-072 |
| 296-21-160 | REP-P | 93-11-095 | 296-21A-080 | REP | 93-16-072 | 296-22-082 | REP-P | 93-11-095 |
| 296-21-160 | REP | 93-16-072 | 296-21A-086 | REP-P | 93-11-095 | 296-22-082 | REP | 93-16-072 |
| 296-21-170 | REP-P | 93-11-095 | 296-21A-086 | REP | 93-16-072 | 296-22-087 | REP-P | 93-11-095 |
| 296-21-170 | REP | 93-16-072 | 296-21A-090 | REP-P | 93-11-095 | 296-22-087 | REP | 93-16-072 |
| 296-21-180 | REP-P | 93-11-095 | 296-21A-090 | REP | 93-16-072 | 296-22-091 | REP-P | 93-11-095 |
| 296-21-180 | REP | 93-16-072 | 296-21A-095 | REP-P | 93-11-095 | 296-22-091 | REP | 93-16-072 |
| 296-21-190 | REP-P | 93-11-095 | 296-21A-095 | REP | 93-16-072 | 296-22-095 | REP-P | 93-11-095 |
| 296-21-190 | REP | 93-16-072 | 296-21A-125 | REP-P | 93-11-095 | 296-22-095 | REP | 93-16-072 |
| 296-21-200 | REP-P | 93-11-095 | 296-21A-125 | REP | 93-16-072 | 296-22-097 | REP-P | 93-11-095 |
| 296-21-200 | REP | 93-16-072 | 296-21A-128 | REP-P | 93-11-095 | 296-22-097 | REP | 93-16-072 |
| 296-21-210 | REP-P | 93-11-095 | 296-21A-128 | REP | 93-16-072 | 296-22-100 | REP-P | 93-11-095 |
| 296-21-210 | REP | 93-16-072 | 296-21A-130 | REP-P | 93-11-095 | 296-22-100 | REP | 93-16-072 |
| 296-21-230 | REP-P | 93-11-095 | 296-21A-130 | REP | 93-16-072 | 296-22-105 | REP-P | 93-11-095 |
| 296-21-230 | REP | 93-16-072 | 296-22-010 | REP-P | 93-11-095 | 296-22-105 | REP | 93-16-072 |
| 296-21-240 | NEW-P | 93-11-095 | 296-22-010 | REP | 93-16-072 | 296-22-110 | REP-P | 93-11-095 |
| 296-21-240 | NEW | 93-16-072 | 296-22-016 | REP-P | 93-11-095 | 296-22-110 | REP | 93-16-072 |
| 296-21-250 | NEW-P | 93-11-095 | 296-22-016 | REP | 93-16-072 | 296-22-115 | REP-P | 93-11-095 |
| 296-21-250 | NEW | 93-16-072 | 296-22-017 | REP-P | 93-11-095 | 296-22-115 | REP | 93-16-072 |
| 296-21-260 | NEW-P | 93-11-095 | 296-22-017 | REP | 93-16-072 | 296-22-116 | REP-P | 93-11-095 |
| 296-21-260 | NEW | 93-16-072 | 296-22-01701 | REP-P | 93-11-095 | 296-22-116 | REP | 93-16-072 |
| 296-21-270 | NEW-P | 93-11-095 | 296-22-01701 | REP | 93-16-072 | 296-22-120 | REP-P | 93-11-095 |
| 296-21-270 | NEW | 93-16-072 | 296-22-020 | REP-P | 93-11-095 | 296-22-120 | REP | 93-16-072 |
| 296-21-280 | NEW-P | 93-11-095 | 296-22-020 | REP | 93-16-072 | 296-22-125 | REP-P | 93-11-095 |
| 296-21-280 | NEW | 93-16-072 | 296-22-021 | REP-P | 93-11-095 | 296-22-125 | REP | 93-16-072 |
| 296-21-290 | NEW-P | 93-11-095 | 296-22-021 | REP | 93-16-072 | 296-22-130 | REP-P | 93-11-095 |
| 296-21-290 | NEW | 93-16-072 | 296-22-022 | REP-P | 93-11-095 | 296-22-130 | REP | 93-16-072 |
| 296-21-300 | NEW-P | 93-11-095 | 296-22-022 | REP | 93-16-072 | 296-22-132 | REP-P | 93-11-095 |
| 296-21-300 | NEW | 93-16-072 | 296-22-023 | REP-P | 93-11-095 | 296-22-132 | REP | 93-16-072 |
| 296-21-310 | NEW-P | 93-11-095 | 296-22-023 | REP | 93-16-072 | 296-22-135 | REP-P | 93-11-095 |
| 296-21-310 | NEW | 93-16-072 | 296-22-024 | REP-P | 93-11-095 | 296-22-135 | REP | 93-16-072 |
| 296-21-320 | NEW-P | 93-11-095 | 296-22-024 | REP | 93-16-072 | 296-22-140 | REP-P | 93-11-095 |
| 296-21-320 | NEW | 93-16-072 | 296-22-025 | REP-P | 93-11-095 | 296-22-140 | REP | 93-16-072 |
| 296-21A-010 | REP-P | 93-11-095 | 296-22-025 | REP | 93-16-072 | 296-22-141 | REP-P | 93-11-095 |
| 296-21A-010 | REP | 93-16-072 | 296-22-026 | REP-P | 93-11-095 | 296-22-141 | REP | 93-16-072 |
| 296-21A-011 | REP-P | 93-11-095 | 296-22-026 | REP | 93-16-072 | 296-22-145 | REP-P | 93-11-095 |
| 296-21A-011 | REP | 93-16-072 | 296-22-027 | REP-P | 93-11-095 | 296-22-145 | REP | 93-16-072 |
| 296-21A-013 | REP-P | 93-11-095 | 296-22-027 | REP | 93-16-072 | 296-22-146 | REP-P | 93-11-095 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|--------------|-------|-----------|--------------|-------|-----------|-------------|-------|-----------|
| 296-23-208 | REP-P | 93-11-095 | 296-23-50003 | REP-P | 93-11-095 | 296-23A-200 | AMD | 93-16-072 |
| 296-23-208 | REP | 93-16-072 | 296-23-50003 | REP | 93-16-072 | 296-23A-205 | AMD-P | 93-11-095 |
| 296-23-210 | NEW-P | 93-11-095 | 296-23-50004 | REP-P | 93-11-095 | 296-23A-205 | AMD | 93-16-072 |
| 296-23-210 | NEW | 93-16-072 | 296-23-50004 | REP | 93-16-072 | 296-23A-230 | AMD-P | 93-11-095 |
| 296-23-212 | REP-P | 93-11-095 | 296-23-50005 | REP-P | 93-11-095 | 296-23A-230 | AMD | 93-16-072 |
| 296-23-212 | REP | 93-16-072 | 296-23-50005 | REP | 93-16-072 | 296-23A-235 | AMD-P | 93-11-095 |
| 296-23-215 | NEW-P | 93-11-095 | 296-23-50006 | REP-P | 93-11-095 | 296-23A-235 | AMD | 93-16-072 |
| 296-23-215 | NEW | 93-16-072 | 296-23-50006 | REP | 93-16-072 | 296-23A-240 | REP-P | 93-11-095 |
| 296-23-216 | REP-P | 93-11-095 | 296-23-50007 | REP-P | 93-11-095 | 296-23A-240 | REP | 93-16-072 |
| 296-23-216 | REP | 93-16-072 | 296-23-50007 | REP | 93-16-072 | 296-23A-242 | REP-P | 93-11-095 |
| 296-23-220 | NEW-P | 93-11-095 | 296-23-50008 | REP-P | 93-11-095 | 296-23A-242 | REP | 93-16-072 |
| 296-23-220 | NEW | 93-16-072 | 296-23-50008 | REP | 93-16-072 | 296-23A-244 | REP-P | 93-11-095 |
| 296-23-220 | AMD-P | 93-21-073 | 296-23-50009 | REP-P | 93-11-095 | 296-23A-244 | REP | 93-16-072 |
| 296-23-221 | REP-P | 93-11-095 | 296-23-50009 | REP | 93-16-072 | 296-23A-246 | REP-P | 93-11-095 |
| 296-23-221 | REP | 93-16-072 | 296-23-50010 | REP-P | 93-11-095 | 296-23A-246 | REP | 93-16-072 |
| 296-23-224 | REP-P | 93-11-095 | 296-23-50010 | REP | 93-16-072 | 296-23A-248 | REP-P | 93-11-095 |
| 296-23-224 | REP | 93-16-072 | 296-23-50011 | REP-P | 93-11-095 | 296-23A-248 | REP | 93-16-072 |
| 296-23-225 | NEW-P | 93-11-095 | 296-23-50011 | REP | 93-16-072 | 296-23A-250 | REP-P | 93-11-095 |
| 296-23-225 | NEW | 93-16-072 | 296-23-50012 | REP-P | 93-11-095 | 296-23A-250 | REP | 93-16-072 |
| 296-23-228 | REP-P | 93-11-095 | 296-23-50012 | REP | 93-16-072 | 296-23A-252 | REP-P | 93-11-095 |
| 296-23-228 | REP | 93-16-072 | 296-23-50013 | REP-P | 93-11-095 | 296-23A-252 | REP | 93-16-072 |
| 296-23-230 | NEW-P | 93-11-095 | 296-23-50013 | REP | 93-16-072 | 296-23A-254 | REP-P | 93-11-095 |
| 296-23-230 | NEW | 93-16-072 | 296-23-50014 | REP-P | 93-11-095 | 296-23A-254 | REP | 93-16-072 |
| 296-23-230 | AMD-P | 93-21-073 | 296-23-50014 | REP | 93-16-072 | 296-23A-256 | REP-P | 93-11-095 |
| 296-23-231 | AMD-P | 93-21-073 | 296-23-50015 | REP-P | 93-11-095 | 296-23A-256 | REP | 93-16-072 |
| 296-23-231 | REP-P | 93-11-095 | 296-23-50015 | REP | 93-16-072 | 296-23A-258 | REP-P | 93-11-095 |
| 296-23-231 | REP | 93-16-072 | 296-23-50016 | REP-P | 93-11-095 | 296-23A-258 | REP | 93-16-072 |
| 296-23-232 | REP-P | 93-11-095 | 296-23-50016 | REP | 93-16-072 | 296-23A-260 | REP-P | 93-11-095 |
| 296-23-232 | REP | 93-16-072 | 296-23-610 | REP-P | 93-11-095 | 296-23A-260 | REP | 93-16-072 |
| 296-23-235 | NEW-P | 93-11-095 | 296-23-610 | REP | 93-16-072 | 296-23A-262 | REP-P | 93-11-095 |
| 296-23-235 | NEW | 93-16-072 | 296-23-615 | REP-P | 93-11-095 | 296-23A-262 | REP | 93-16-072 |
| 296-23-240 | NEW-P | 93-11-095 | 296-23-615 | REP | 93-16-072 | 296-23A-264 | REP-P | 93-11-095 |
| 296-23-240 | NEW | 93-16-072 | 296-23-620 | REP-P | 93-11-095 | 296-23A-264 | REP | 93-16-072 |
| 296-23-245 | NEW-P | 93-11-095 | 296-23-620 | REP | 93-16-072 | 296-23A-266 | REP-P | 93-11-095 |
| 296-23-245 | NEW | 93-16-072 | 296-23-710 | REP-P | 93-11-095 | 296-23A-266 | REP | 93-16-072 |
| 296-23-250 | NEW-P | 93-11-095 | 296-23-710 | REP | 93-16-072 | 296-23A-268 | REP-P | 93-11-095 |
| 296-23-250 | NEW | 93-16-072 | 296-23-715 | REP-P | 93-11-095 | 296-23A-268 | REP | 93-16-072 |
| 296-23-255 | NEW-P | 93-11-095 | 296-23-715 | REP | 93-16-072 | 296-23A-300 | AMD-P | 93-11-095 |
| 296-23-255 | NEW | 93-16-072 | 296-23-720 | REP-P | 93-11-095 | 296-23A-300 | AMD | 93-16-072 |
| 296-23-260 | NEW-P | 93-11-095 | 296-23-720 | REP | 93-16-072 | 296-23A-310 | AMD-P | 93-11-095 |
| 296-23-260 | NEW | 93-16-072 | 296-23-725 | REP-P | 93-11-095 | 296-23A-310 | AMD | 93-16-072 |
| 296-23-265 | NEW-P | 93-11-095 | 296-23-725 | REP | 93-16-072 | 296-23A-315 | AMD-P | 93-11-095 |
| 296-23-265 | NEW | 93-16-072 | 296-23-730 | REP-P | 93-11-095 | 296-23A-315 | AMD | 93-16-072 |
| 296-23-270 | NEW-P | 93-11-095 | 296-23-730 | REP | 93-16-072 | 296-23A-320 | AMD-P | 93-11-095 |
| 296-23-270 | NEW | 93-16-072 | 296-23-810 | REP-P | 93-11-095 | 296-23A-320 | AMD | 93-16-072 |
| 296-23-412 | REP-P | 93-11-095 | 296-23-810 | REP | 93-16-072 | 296-23A-325 | REP-P | 93-11-095 |
| 296-23-412 | REP | 93-16-072 | 296-23-811 | REP-P | 93-11-095 | 296-23A-325 | REP | 93-16-072 |
| 296-23-421 | REP-P | 93-11-095 | 296-23-811 | REP | 93-16-072 | 296-23A-330 | REP-P | 93-11-095 |
| 296-23-421 | REP | 93-16-072 | 296-23-900 | REP-P | 93-11-095 | 296-23A-330 | REP | 93-16-072 |
| 296-23-430 | REP-P | 93-11-095 | 296-23-900 | REP | 93-16-072 | 296-23A-335 | REP-P | 93-11-095 |
| 296-23-430 | REP | 93-16-072 | 296-23-910 | REP-P | 93-11-095 | 296-23A-335 | REP | 93-16-072 |
| 296-23-440 | REP-P | 93-11-095 | 296-23-910 | REP | 93-16-072 | 296-23A-340 | REP-P | 93-11-095 |
| 296-23-440 | REP | 93-16-072 | 296-23-950 | REP-P | 93-11-095 | 296-23A-340 | REP | 93-16-072 |
| 296-23-450 | REP-P | 93-11-095 | 296-23-950 | REP | 93-16-072 | 296-23A-345 | REP-P | 93-11-095 |
| 296-23-450 | REP | 93-16-072 | 296-23-960 | REP-P | 93-11-095 | 296-23A-345 | REP | 93-16-072 |
| 296-23-460 | REP-P | 93-11-095 | 296-23-960 | REP | 93-16-072 | 296-23A-350 | REP-P | 93-11-095 |
| 296-23-460 | REP | 93-16-072 | 296-23-970 | REP-P | 93-11-095 | 296-23A-350 | REP | 93-16-072 |
| 296-23-470 | REP-P | 93-11-095 | 296-23-970 | REP | 93-16-072 | 296-23A-355 | REP-P | 93-11-095 |
| 296-23-470 | REP | 93-16-072 | 296-23-980 | REP-P | 93-11-095 | 296-23A-355 | REP | 93-16-072 |
| 296-23-480 | REP-P | 93-11-095 | 296-23-980 | REP | 93-16-072 | 296-23A-360 | REP-P | 93-11-095 |
| 296-23-480 | REP | 93-16-072 | 296-23-990 | REP-P | 93-11-095 | 296-23A-360 | REP | 93-16-072 |
| 296-23-485 | REP-P | 93-11-095 | 296-23-990 | REP | 93-16-072 | 296-23A-400 | AMD-P | 93-11-095 |
| 296-23-485 | REP | 93-16-072 | 296-23A-100 | AMD-P | 93-11-095 | 296-23A-400 | AMD | 93-16-072 |
| 296-23-490 | REP-P | 93-11-095 | 296-23A-100 | AMD | 93-16-072 | 296-23A-400 | AMD-P | 93-21-073 |
| 296-23-490 | REP | 93-16-072 | 296-23A-110 | AMD-P | 93-11-095 | 296-23A-410 | REP-P | 93-11-095 |
| 296-23-495 | REP-P | 93-11-095 | 296-23A-110 | AMD | 93-16-072 | 296-23A-410 | REP | 93-16-072 |
| 296-23-495 | REP | 93-16-072 | 296-23A-115 | AMD-P | 93-11-095 | 296-23A-415 | REP-P | 93-11-095 |
| 296-23-500 | REP-P | 93-11-095 | 296-23A-115 | AMD | 93-16-072 | 296-23A-415 | REP | 93-16-072 |
| 296-23-500 | REP | 93-16-072 | 296-23A-130 | AMD-P | 93-11-095 | 296-23A-420 | REP-P | 93-11-095 |
| 296-23-50001 | REP-P | 93-11-095 | 296-23A-130 | AMD | 93-16-072 | 296-23A-420 | REP | 93-16-072 |
| 296-23-50001 | REP | 93-16-072 | 296-23A-150 | AMD-P | 93-11-095 | 296-23A-425 | REP-P | 93-11-095 |
| 296-23-50002 | REP-P | 93-11-095 | 296-23A-150 | AMD | 93-16-072 | 296-23A-425 | REP | 93-16-072 |
| 296-23-50002 | REP | 93-16-072 | 296-23A-200 | AMD-P | 93-11-095 | 296-24 | AMD-C | 93-15-031 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
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| 296-24-11001 | AMD-P | 93-21-071 | 296-62-07405 | NEW-P | 93-02-057 | 296-62-07623 | NEW | 93-04-111 |
| 296-24-11003 | AMD-P | 93-10-101 | 296-62-07405 | NEW | 93-07-044 | 296-62-07625 | NEW | 93-04-111 |
| 296-24-11003 | AMD | 93-19-142 | 296-62-07407 | NEW-P | 93-02-057 | 296-62-07627 | NEW | 93-04-111 |
| 296-24-12001 | AMD-P | 93-21-071 | 296-62-07407 | NEW | 93-07-044 | 296-62-07629 | NEW | 93-04-111 |
| 296-24-14011 | AMD-P | 93-21-071 | 296-62-07409 | NEW-P | 93-02-057 | 296-62-07631 | NEW | 93-04-111 |
| 296-24-33003 | AMD-P | 93-21-071 | 296-62-07409 | NEW | 93-07-044 | 296-62-07633 | NEW | 93-04-111 |
| 296-24-58503 | AMD-P | 93-21-071 | 296-62-07411 | NEW-P | 93-02-057 | 296-62-07635 | NEW | 93-04-111 |
| 296-24-70007 | AMD-P | 93-10-101 | 296-62-07411 | NEW | 93-07-044 | 296-62-07637 | NEW | 93-04-111 |
| 296-24-70007 | AMD-W | 93-19-141 | 296-62-07411 | AMD-P | 93-16-108 | 296-62-07639 | NEW | 93-04-111 |
| 296-24-73501 | AMD-P | 93-21-071 | 296-62-07411 | AMD | 93-21-075 | 296-62-07654 | NEW | 93-04-111 |
| 296-30-010 | AMD-P | 93-21-072 | 296-62-07413 | NEW-P | 93-02-057 | 296-62-07656 | NEW | 93-04-111 |
| 296-30-020 | AMD-P | 93-21-072 | 296-62-07413 | NEW | 93-07-044 | 296-62-07658 | NEW | 93-04-111 |
| 296-30-050 | AMD-P | 93-21-072 | 296-62-07413 | AMD-P | 93-16-108 | 296-62-07660 | NEW | 93-04-111 |
| 296-30-060 | AMD-P | 93-21-072 | 296-62-07413 | AMD | 93-21-075 | 296-62-07662 | NEW | 93-04-111 |
| 296-30-080 | AMD-E | 93-20-069 | 296-62-07415 | NEW-P | 93-02-057 | 296-62-07664 | NEW | 93-04-111 |
| 296-30-080 | AMD-P | 93-21-072 | 296-62-07415 | NEW | 93-07-044 | 296-62-07666 | NEW | 93-04-111 |
| 296-30-081 | AMD-E | 93-20-069 | 296-62-07417 | NEW-P | 93-02-057 | 296-62-07668 | NEW | 93-04-111 |
| 296-30-081 | AMD-P | 93-21-072 | 296-62-07417 | NEW | 93-07-044 | 296-62-07670 | NEW | 93-04-111 |
| 296-30-130 | AMD-P | 93-21-072 | 296-62-07417 | AMD-P | 93-16-108 | 296-62-07672 | NEW | 93-04-111 |
| 296-31-020 | AMD-E | 93-20-069 | 296-62-07417 | AMD | 93-21-075 | 296-62-07711 | AMD-P | 93-10-101 |
| 296-31-020 | AMD-P | 93-21-072 | 296-62-07419 | NEW-P | 93-02-057 | 296-62-07711 | AMD | 93-19-142 |
| 296-31-060 | AMD-E | 93-20-069 | 296-62-07419 | NEW | 93-07-044 | 296-62-12000 | NEW-P | 93-22-108 |
| 296-31-060 | AMD-P | 93-21-072 | 296-62-07421 | NEW-P | 93-02-057 | 296-62-12001 | NEW-P | 93-22-108 |
| 296-31-065 | AMD-E | 93-20-069 | 296-62-07421 | NEW | 93-07-044 | 296-62-12003 | NEW-P | 93-22-108 |
| 296-31-065 | AMD-P | 93-21-072 | 296-62-07423 | NEW-P | 93-02-057 | 296-62-12005 | NEW-P | 93-22-108 |
| 296-31-080 | AMD-E | 93-20-069 | 296-62-07423 | NEW | 93-07-044 | 296-62-12007 | NEW-P | 93-22-108 |
| 296-31-080 | AMD-P | 93-21-072 | 296-62-07423 | AMD-P | 93-16-108 | 296-62-12009 | NEW-P | 93-22-108 |
| 296-31-090 | AMD-E | 93-20-069 | 296-62-07423 | AMD | 93-21-075 | 296-62-12011 | NEW-P | 93-22-108 |
| 296-31-090 | AMD-P | 93-21-072 | 296-62-07425 | NEW-P | 93-02-057 | 296-62-12013 | NEW-P | 93-22-108 |
| 296-31-095 | REP-E | 93-20-069 | 296-62-07425 | NEW | 93-07-044 | 296-62-12015 | NEW-P | 93-22-108 |
| 296-31-095 | REP-P | 93-21-072 | 296-62-07425 | AMD-P | 93-16-108 | 296-62-12017 | NEW-P | 93-22-108 |
| 296-46-090 | AMD | 93-06-072 | 296-62-07425 | AMD | 93-21-075 | 296-62-12019 | NEW-P | 93-22-108 |
| 296-46-140 | AMD | 93-06-072 | 296-62-07427 | NEW-P | 93-02-057 | 296-62-12021 | NEW-P | 93-22-108 |
| 296-46-150 | AMD | 93-06-072 | 296-62-07427 | NEW | 93-07-044 | 296-62-12023 | NEW-P | 93-22-108 |
| 296-46-21008 | AMD | 93-06-072 | 296-62-07429 | NEW-P | 93-02-057 | 296-62-3090 | AMD-P | 93-10-101 |
| 296-46-21052 | AMD | 93-06-072 | 296-62-07429 | NEW | 93-07-044 | 296-62-3090 | AMD | 93-19-142 |
| 296-46-220 | AMD | 93-06-072 | 296-62-07431 | NEW-P | 93-02-057 | 296-62-14501 | AMD-P | 93-10-101 |
| 296-46-225 | NEW | 93-06-072 | 296-62-07431 | NEW | 93-07-044 | 296-62-14501 | AMD-W | 93-19-141 |
| 296-46-23040 | AMD | 93-06-072 | 296-62-07433 | NEW-P | 93-02-057 | 296-62-14503 | AMD-P | 93-10-101 |
| 296-46-23062 | AMD | 93-06-072 | 296-62-07433 | NEW | 93-07-044 | 296-62-14503 | AMD-W | 93-19-141 |
| 296-46-316 | AMD | 93-06-072 | 296-62-07441 | NEW-P | 93-02-057 | 296-62-14505 | AMD-P | 93-10-101 |
| 296-46-360 | AMD | 93-06-072 | 296-62-07441 | NEW | 93-07-044 | 296-62-14505 | AMD-W | 93-19-141 |
| 296-46-365 | NEW | 93-06-072 | 296-62-07441 | AMD-P | 93-16-108 | 296-62-14507 | AMD-P | 93-10-101 |
| 296-46-422 | AMD | 93-06-072 | 296-62-07441 | AMD | 93-21-075 | 296-62-14507 | AMD-W | 93-19-141 |
| 296-46-495 | AMD | 93-06-072 | 296-62-07443 | NEW-P | 93-02-057 | 296-62-14507 | AMD-P | 93-10-101 |
| 296-46-514 | AMD | 93-06-072 | 296-62-07443 | NEW | 93-07-044 | 296-62-14509 | AMD-P | 93-10-101 |
| 296-46-517 | REP | 93-06-072 | 296-62-07443 | NEW | 93-07-044 | 296-62-14509 | AMD-W | 93-19-141 |
| 296-46-55001 | REP | 93-06-072 | 296-62-07445 | NEW-P | 93-02-057 | 296-62-14509 | AMD-W | 93-19-141 |
| 296-46-670 | NEW-P | 93-19-140 | 296-62-07445 | NEW | 93-07-044 | 296-62-14511 | AMD-P | 93-10-101 |
| 296-46-680 | AMD | 93-06-072 | 296-62-07445 | AMD-P | 93-16-108 | 296-62-14511 | AMD-W | 93-19-141 |
| 296-46-700 | AMD | 93-06-072 | 296-62-07445 | AMD | 93-21-075 | 296-62-14513 | AMD-P | 93-10-101 |
| 296-46-702 | NEW | 93-06-072 | 296-62-07447 | NEW-P | 93-02-057 | 296-62-14513 | AMD-W | 93-19-141 |
| 296-46-710 | NEW | 93-06-072 | 296-62-07447 | NEW | 93-07-044 | 296-62-14515 | AMD-P | 93-10-101 |
| 296-46-935 | NEW | 93-03-048 | 296-62-07447 | NEW | 93-07-044 | 296-62-14515 | AMD-W | 93-19-141 |
| 296-47 | REP-P | 93-19-140 | 296-62-07447 | AMD-P | 93-16-108 | 296-62-14517 | AMD-P | 93-10-101 |
| 296-56 | AMD-C | 93-15-031 | 296-62-07447 | AMD | 93-21-075 | 296-62-14517 | AMD-W | 93-19-141 |
| 296-56-60001 | AMD-P | 93-02-057 | 296-62-07449 | NEW-P | 93-02-057 | 296-62-14519 | AMD-P | 93-10-101 |
| 296-56-60001 | AMD | 93-07-044 | 296-62-07449 | NEW | 93-07-044 | 296-62-14519 | AMD-W | 93-19-141 |
| 296-56-60005 | AMD-P | 93-10-101 | 296-62-07449 | AMD-P | 93-16-108 | 296-62-14521 | AMD-P | 93-10-101 |
| 296-56-60005 | AMD-W | 93-19-141 | 296-62-07451 | AMD | 93-21-075 | 296-62-14521 | AMD-W | 93-19-141 |
| 296-56-60235 | AMD-P | 93-10-101 | 296-62-07451 | NEW | 93-02-057 | 296-62-14523 | AMD-P | 93-10-101 |
| 296-56-60235 | AMD-W | 93-19-141 | 296-62-07451 | NEW | 93-07-044 | 296-62-14523 | AMD-W | 93-19-141 |
| 296-62 | AMD-C | 93-15-031 | 296-62-07452 | PREP | 93-17-109 | 296-62-14525 | AMD-P | 93-10-101 |
| 296-62-07105 | AMD-P | 93-10-101 | 296-62-076 | NEW | 93-04-111 | 296-62-14525 | AMD-W | 93-19-141 |
| 296-62-07105 | AMD | 93-19-142 | 296-62-07601 | NEW | 93-04-111 | 296-62-14527 | AMD-P | 93-10-101 |
| 296-62-074 | NEW-P | 93-02-057 | 296-62-07603 | NEW | 93-04-111 | 296-62-14527 | AMD-W | 93-19-141 |
| 296-62-074 | NEW | 93-07-044 | 296-62-07605 | NEW | 93-04-111 | 296-62-14529 | AMD-P | 93-10-101 |
| 296-62-07401 | NEW-P | 93-02-057 | 296-62-07607 | NEW | 93-04-111 | 296-62-14529 | AMD-W | 93-19-141 |
| 296-62-07401 | NEW | 93-07-044 | 296-62-07609 | NEW | 93-04-111 | 296-62-14540 | NEW-P | 93-10-101 |
| 296-62-07403 | NEW-P | 93-02-057 | 296-62-07611 | NEW | 93-04-111 | 296-62-14540 | AMD-W | 93-19-141 |
| 296-62-07403 | NEW | 93-07-044 | 296-62-07613 | NEW | 93-04-111 | 296-62-14542 | NEW-P | 93-10-101 |
| 296-62-07403 | AMD-P | 93-16-108 | 296-62-07615 | NEW | 93-04-111 | 296-62-14542 | AMD-W | 93-19-141 |
| 296-62-07403 | AMD | 93-21-075 | 296-62-07617 | NEW | 93-04-111 | 296-62-14545 | NEW-P | 93-10-101 |
| | | | 296-62-07619 | NEW | 93-04-111 | 296-62-14545 | AMD-W | 93-19-141 |
| | | | 296-62-07621 | NEW | 93-04-111 | 296-62-14547 | NEW-P | 93-10-101 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|---------------|-------|-----------|---------------|-------|-----------|---------------|-------|-----------|
| 296-62-14547 | AMD-W | 93-19-141 | 296-155-17347 | NEW | 93-04-111 | 296-155-375 | AMD | 93-04-111 |
| 296-62-14549 | NEW-P | 93-10-101 | 296-155-17349 | NEW | 93-04-111 | 296-155-444 | AMD-P | 93-10-101 |
| 296-62-14549 | AMD-W | 93-19-141 | 296-155-17351 | NEW | 93-04-111 | 296-155-444 | AMD | 93-19-142 |
| 296-62-14551 | NEW-P | 93-10-101 | 296-155-17353 | NEW | 93-04-111 | 296-155-447 | AMD-P | 93-10-101 |
| 296-62-14551 | AMD-W | 93-19-141 | 296-155-17355 | NEW | 93-04-111 | 296-155-447 | AMD | 93-19-142 |
| 296-62-14553 | NEW-P | 93-10-101 | 296-155-17357 | NEW | 93-04-111 | 296-155-449 | AMD-P | 93-10-101 |
| 296-62-14553 | AMD-W | 93-19-141 | 296-155-17359 | NEW | 93-04-111 | 296-155-449 | AMD | 93-19-142 |
| 296-67-005 | AMD-P | 93-16-108 | 296-155-174 | NEW-P | 93-02-057 | 296-155-459 | AMD-P | 93-10-101 |
| 296-67-005 | AMD | 93-21-075 | 296-155-174 | NEW | 93-07-044 | 296-155-459 | AMD | 93-19-142 |
| 296-67-285 | AMD-P | 93-16-108 | 296-155-174 | AMD-P | 93-16-108 | 296-155-462 | AMD-P | 93-10-101 |
| 296-67-285 | AMD | 93-21-075 | 296-155-174 | AMD | 93-21-075 | 296-155-462 | AMD | 93-19-142 |
| 296-67-291 | AMD-P | 93-16-108 | 296-155-176 | NEW-P | 93-17-106 | 296-200-110 | NEW-E | 93-17-057 |
| 296-67-291 | AMD | 93-21-075 | 296-155-176 | NEW | 93-22-054 | 296-200-110 | NEW-P | 93-18-106 |
| 296-104-010 | AMD-P | 93-08-073 | 296-155-17603 | NEW-P | 93-17-106 | 296-200-111 | NEW-E | 93-17-057 |
| 296-104-010 | AMD | 93-12-014 | 296-155-17603 | NEW | 93-22-054 | 296-200-111 | NEW-P | 93-18-106 |
| 296-104-055 | AMD-P | 93-08-073 | 296-155-17605 | NEW-P | 93-17-106 | 296-200-112 | NEW-E | 93-17-057 |
| 296-104-055 | AMD | 93-12-014 | 296-155-17605 | PREP | 93-17-109 | 296-200-112 | NEW-P | 93-18-106 |
| 296-104-200 | AMD-P | 93-08-073 | 296-155-17605 | NEW | 93-22-054 | 296-304 | AMD-C | 93-15-031 |
| 296-104-200 | AMD | 93-12-014 | 296-155-17607 | NEW-P | 93-17-106 | 296-304-01001 | AMD-P | 93-10-101 |
| 296-104-500 | AMD-P | 93-08-073 | 296-155-17607 | NEW | 93-22-054 | 296-304-01001 | AMD-W | 93-19-141 |
| 296-104-500 | AMD | 93-12-014 | 296-155-17609 | NEW-P | 93-17-106 | 296-304-020 | AMD | 93-04-111 |
| 296-104-501 | AMD-P | 93-08-073 | 296-155-17609 | NEW | 93-22-054 | 296-304-02003 | AMD-P | 93-10-101 |
| 296-104-501 | AMD | 93-12-014 | 296-155-17611 | NEW-P | 93-17-106 | 296-304-02003 | AMD | 93-19-142 |
| 296-104-700 | AMD-P | 93-08-073 | 296-155-17611 | NEW | 93-22-054 | 296-304-03001 | AMD-P | 93-10-101 |
| 296-104-700 | AMD | 93-12-014 | 296-155-17613 | NEW-P | 93-17-106 | 296-304-03001 | AMD | 93-19-142 |
| 296-116-082 | AMD-E | 93-06-012 | 296-155-17613 | NEW | 93-22-054 | 296-304-03005 | AMD-P | 93-10-101 |
| 296-116-082 | AMD-P | 93-06-052 | 296-155-17615 | NEW-P | 93-17-106 | 296-304-03005 | AMD | 93-19-142 |
| 296-116-082 | AMD | 93-09-016 | 296-155-17615 | NEW | 93-22-054 | 296-304-03007 | AMD-P | 93-10-101 |
| 296-116-110 | AMD-P | 93-04-109 | 296-155-17617 | NEW-P | 93-17-106 | 296-304-03007 | AMD | 93-19-142 |
| 296-116-110 | AMD | 93-07-076 | 296-155-17617 | NEW | 93-22-054 | 296-304-04001 | AMD-P | 93-10-101 |
| 296-116-185 | AMD-C | 93-03-001 | 296-155-17619 | NEW-P | 93-17-106 | 296-304-04001 | AMD | 93-19-142 |
| 296-116-185 | AMD | 93-03-080 | 296-155-17619 | PREP | 93-17-109 | 296-304-04005 | AMD-P | 93-10-101 |
| 296-116-185 | AMD-P | 93-10-102 | 296-155-17619 | NEW | 93-22-054 | 296-304-04005 | AMD | 93-19-142 |
| 296-116-185 | AMD | 93-13-055 | 296-155-17621 | NEW-P | 93-17-106 | 296-304-09003 | AMD-P | 93-10-101 |
| 296-116-185 | AMD-E | 93-18-089 | 296-155-17621 | PREP | 93-17-109 | 296-304-09003 | AMD | 93-19-142 |
| 296-116-300 | AMD-P | 93-08-027 | 296-155-17621 | NEW | 93-22-054 | 296-306 | AMD-C | 93-02-031 |
| 296-116-300 | AMD-C | 93-12-009 | 296-155-17623 | NEW-P | 93-17-106 | 296-306-003 | AMD-P | 93-21-071 |
| 296-116-300 | AMD | 93-12-133 | 296-155-17623 | PREP | 93-17-109 | 296-306-010 | AMD | 93-07-012 |
| 296-116-360 | AMD-P | 93-04-110 | 296-155-17623 | NEW | 93-22-054 | 296-306-010 | AMD-P | 93-21-071 |
| 296-116-360 | AMD | 93-07-077 | 296-155-17625 | NEW-P | 93-17-106 | 296-306-01001 | NEW-P | 93-02-057 |
| 296-125-070 | NEW | 93-04-112 | 296-155-17625 | NEW | 93-22-054 | 296-306-01001 | NEW | 93-07-044 |
| 296-127-010 | AMD-P | 93-20-131 | 296-155-17627 | NEW-P | 93-17-106 | 296-306-012 | AMD | 93-07-012 |
| 296-127-040 | AMD-E | 93-16-071 | 296-155-17627 | NEW | 93-22-054 | 296-306-012 | AMD-P | 93-21-071 |
| 296-127-040 | AMD-P | 93-20-131 | 296-155-17629 | NEW-P | 93-17-106 | 296-306-015 | AMD-P | 93-21-071 |
| 296-127-045 | AMD-E | 93-16-071 | 296-155-17629 | NEW | 93-22-054 | 296-306-020 | AMD-P | 93-21-071 |
| 296-127-045 | AMD-P | 93-20-131 | 296-155-17631 | NEW-P | 93-17-106 | 296-306-025 | REP-P | 93-21-071 |
| 296-155 | AMD-C | 93-15-031 | 296-155-17631 | NEW | 93-22-054 | 296-306-030 | AMD-P | 93-21-071 |
| 296-155-012 | AMD-P | 93-10-101 | 296-155-17635 | NEW-P | 93-17-106 | 296-306-035 | AMD | 93-07-012 |
| 296-155-012 | AMD-W | 93-19-141 | 296-155-17635 | NEW | 93-22-054 | 296-306-045 | REP-P | 93-21-071 |
| 296-155-173 | NEW | 93-04-111 | 296-155-17650 | NEW-P | 93-17-106 | 296-306-050 | REP-P | 93-21-071 |
| 296-155-17301 | NEW | 93-04-111 | 296-155-17650 | NEW | 93-22-054 | 296-306-055 | REP-P | 93-21-071 |
| 296-155-17303 | NEW | 93-04-111 | 296-155-17652 | NEW-P | 93-17-106 | 296-306-057 | AMD-P | 93-21-071 |
| 296-155-17305 | NEW | 93-04-111 | 296-155-17652 | PREP | 93-17-109 | 296-306-060 | AMD | 93-07-012 |
| 296-155-17307 | NEW | 93-04-111 | 296-155-17652 | NEW | 93-22-054 | 296-306-060 | AMD-P | 93-21-071 |
| 296-155-17309 | NEW | 93-04-111 | 296-155-17654 | NEW-P | 93-17-106 | 296-306-061 | NEW | 93-07-012 |
| 296-155-17311 | NEW | 93-04-111 | 296-155-17654 | PREP | 93-17-109 | 296-306-061 | REP-P | 93-21-071 |
| 296-155-17313 | NEW | 93-04-111 | 296-155-17654 | NEW | 93-22-054 | 296-306-06101 | NEW-W | 93-10-041 |
| 296-155-17315 | NEW | 93-04-111 | 296-155-17656 | NEW-P | 93-17-106 | 296-306-06103 | NEW-W | 93-10-041 |
| 296-155-17317 | NEW | 93-04-111 | 296-155-17656 | NEW | 93-22-054 | 296-306-06105 | NEW-W | 93-10-041 |
| 296-155-17319 | NEW | 93-04-111 | 296-155-203 | AMD-P | 93-10-101 | 296-306-06107 | NEW-W | 93-10-041 |
| 296-155-17321 | NEW | 93-04-111 | 296-155-203 | AMD-W | 93-19-141 | 296-306-06109 | NEW-W | 93-10-041 |
| 296-155-17323 | NEW | 93-04-111 | 296-155-20301 | AMD-P | 93-10-101 | 296-306-06111 | NEW-W | 93-10-041 |
| 296-155-17325 | NEW | 93-04-111 | 296-155-20301 | AMD-W | 93-19-141 | 296-306-06113 | NEW-W | 93-10-041 |
| 296-155-17327 | NEW | 93-04-111 | 296-155-20307 | AMD-P | 93-10-101 | 296-306-06115 | NEW-W | 93-10-041 |
| 296-155-17329 | NEW | 93-04-111 | 296-155-20307 | AMD-W | 93-19-141 | 296-306-06117 | NEW-W | 93-10-041 |
| 296-155-17331 | NEW | 93-04-111 | 296-155-24510 | AMD-P | 93-10-101 | 296-306-06119 | NEW-W | 93-10-041 |
| 296-155-17333 | NEW | 93-04-111 | 296-155-24510 | AMD | 93-19-142 | 296-306-062 | NEW-W | 93-10-041 |
| 296-155-17335 | NEW | 93-04-111 | 296-155-300 | AMD-P | 93-10-101 | 296-306-063 | NEW-W | 93-10-041 |
| 296-155-17337 | NEW | 93-04-111 | 296-155-300 | AMD | 93-19-142 | 296-306-064 | NEW-W | 93-10-041 |
| 296-155-17339 | NEW | 93-04-111 | 296-155-305 | AMD-P | 93-10-101 | 296-306-06401 | NEW-W | 93-10-041 |
| 296-155-17341 | NEW | 93-04-111 | 296-155-305 | AMD | 93-19-142 | 296-306-06403 | NEW-W | 93-10-041 |
| 296-155-17343 | NEW | 93-04-111 | 296-155-310 | AMD-P | 93-10-101 | 296-306-06405 | NEW-W | 93-10-041 |
| 296-155-17345 | NEW | 93-04-111 | 296-155-310 | AMD | 93-19-142 | 296-306-06407 | NEW-W | 93-10-041 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|---------------|-------|-----------|---------------|-------|-----------|-------------|-------|-----------|
| 296-306-06409 | NEW-W | 93-10-041 | 296-306-330 | NEW | 93-07-012 | 308-30-060 | AMD | 93-05-009 |
| 296-306-06411 | NEW-W | 93-10-041 | 296-306-33001 | NEW-W | 93-10-041 | 308-30-070 | AMD | 93-05-009 |
| 296-306-06413 | NEW-W | 93-10-041 | 296-306-400 | AMD | 93-07-012 | 308-30-080 | AMD | 93-05-009 |
| 296-306-06415 | NEW-W | 93-10-041 | 296-306-400 | AMD-P | 93-21-071 | 308-30-090 | AMD | 93-05-009 |
| 296-306-06417 | NEW-W | 93-10-041 | 296-306-40003 | AMD | 93-07-012 | 308-30-110 | NEW-W | 93-08-083 |
| 296-306-065 | REP-P | 93-21-071 | 296-306-40007 | NEW | 93-07-012 | 308-30-120 | NEW | 93-05-009 |
| 296-306-067 | NEW-W | 93-19-041 | 296-306-40009 | NEW | 93-07-012 | 308-30-130 | NEW | 93-05-009 |
| 296-306-06701 | NEW-W | 93-10-041 | 296-306-40011 | NEW | 93-07-012 | 308-30-140 | NEW | 93-05-009 |
| 296-306-06703 | NEW-W | 93-10-041 | 296-401-075 | NEW | 93-03-048 | 308-30-150 | NEW | 93-05-009 |
| 296-306-06705 | NEW-W | 93-10-041 | 296-401-163 | NEW-P | 93-19-140 | 308-30-155 | NEW | 93-05-009 |
| 296-306-06707 | NEW-W | 93-10-041 | 296-401-165 | AMD-P | 93-19-140 | 308-30-160 | NEW | 93-05-009 |
| 296-306-06709 | NEW-W | 93-10-041 | 296-401-175 | AMD-P | 93-19-140 | 308-30-170 | NEW-W | 93-08-083 |
| 296-306-068 | NEW-W | 93-10-041 | 304-12-030 | AMD-P | 93-22-043 | 308-30-180 | NEW-W | 93-08-083 |
| 296-306-06801 | NEW-W | 93-10-041 | 308-13-020 | AMD-P | 93-12-105 | 308-30-190 | NEW-W | 93-08-083 |
| 296-306-06803 | NEW-W | 93-10-041 | 308-13-020 | AMD | 93-16-009 | 308-56A-115 | AMD-P | 93-10-073 |
| 296-306-06805 | NEW-W | 93-10-041 | 308-13-022 | REP-P | 93-12-105 | 308-56A-115 | AMD | 93-14-084 |
| 296-306-070 | AMD | 93-07-012 | 308-13-022 | REP | 93-16-009 | 308-56A-125 | AMD-P | 93-10-073 |
| 296-306-070 | REP-P | 93-21-071 | 308-13-024 | NEW-P | 93-12-105 | 308-56A-125 | AMD | 93-14-084 |
| 296-306-075 | REP-P | 93-21-071 | 308-13-024 | NEW | 93-16-009 | 308-56A-140 | AMD-P | 93-10-073 |
| 296-306-080 | REP-P | 93-21-071 | 308-13-025 | REP-P | 93-12-105 | 308-56A-140 | AMD | 93-14-084 |
| 296-306-081 | NEW-W | 93-10-041 | 308-13-025 | REP | 93-16-009 | 308-56A-160 | NEW-P | 93-10-073 |
| 296-306-08101 | NEW-W | 93-10-041 | 308-13-032 | AMD-P | 93-12-105 | 308-56A-160 | NEW | 93-14-084 |
| 296-306-08103 | NEW-W | 93-10-041 | 308-13-032 | AMD | 93-16-009 | 308-56A-322 | NEW-P | 93-20-078 |
| 296-306-08105 | NEW-W | 93-10-041 | 308-13-100 | AMD-P | 93-12-105 | 308-56A-323 | NEW-P | 93-20-078 |
| 296-306-082 | NEW-W | 93-10-041 | 308-13-100 | AMD | 93-16-009 | 308-56A-420 | AMD-P | 93-10-073 |
| 296-306-08201 | NEW-W | 93-10-041 | 308-13-150 | AMD-P | 93-22-068 | 308-56A-420 | AMD | 93-14-084 |
| 296-306-083 | NEW-W | 93-10-041 | 308-13-160 | AMD-P | 93-22-068 | 308-61 | AMD | 93-08-076 |
| 296-306-08301 | NEW-W | 93-10-041 | 308-17-150 | AMD-P | 93-07-099 | 308-61-010 | REP | 93-08-076 |
| 296-306-08307 | NEW-W | 93-10-041 | 308-17-150 | AMD-W | 93-12-040 | 308-61-025 | REP | 93-08-076 |
| 296-306-084 | NEW | 93-07-012 | 308-17-150 | AMD-P | 93-13-146 | 308-61-026 | AMD | 93-08-076 |
| 296-306-084 | REP-P | 93-21-071 | 308-17-150 | AMD | 93-16-060 | 308-61-030 | REP | 93-08-076 |
| 296-306-08401 | NEW-W | 93-10-041 | 308-18-150 | AMD-P | 93-07-098 | 308-61-040 | REP | 93-08-076 |
| 296-306-08403 | NEW-W | 93-10-041 | 308-18-150 | AMD | 93-11-025 | 308-61-135 | AMD | 93-08-076 |
| 296-306-08405 | NEW-W | 93-10-041 | 308-19-010 | NEW-P | 93-18-100 | 308-61-168 | AMD | 93-08-076 |
| 296-306-08407 | NEW-W | 93-10-041 | 308-19-010 | NEW | 93-21-053 | 308-61-200 | REP | 93-08-076 |
| 296-306-08409 | NEW-W | 93-10-041 | 308-19-020 | NEW-P | 93-18-100 | 308-61-205 | REP | 93-08-076 |
| 296-306-085 | REP-P | 93-21-071 | 308-19-020 | NEW | 93-21-053 | 308-61-210 | REP | 93-08-076 |
| 296-306-090 | REP-P | 93-21-071 | 308-19-030 | NEW-P | 93-18-100 | 308-61-220 | REP | 93-08-076 |
| 296-306-095 | REP-P | 93-21-071 | 308-19-030 | NEW | 93-21-053 | 308-61-230 | REP | 93-08-076 |
| 296-306-100 | REP-P | 93-21-071 | 308-19-100 | NEW-P | 93-18-100 | 308-61-240 | REP | 93-08-076 |
| 296-306-105 | AMD | 93-07-012 | 308-19-100 | NEW | 93-21-053 | 308-61-250 | REP | 93-08-076 |
| 296-306-110 | AMD-P | 93-21-071 | 308-19-110 | NEW-P | 93-18-100 | 308-61-260 | REP | 93-08-076 |
| 296-306-115 | AMD | 93-07-012 | 308-19-110 | NEW | 93-21-053 | 308-61-270 | REP | 93-08-076 |
| 296-306-115 | AMD-P | 93-21-071 | 308-19-120 | NEW-P | 93-18-100 | 308-61-300 | REP | 93-08-076 |
| 296-306-120 | AMD-P | 93-21-071 | 308-19-120 | NEW | 93-21-053 | 308-61-305 | REP | 93-08-076 |
| 296-306-125 | REP-P | 93-21-071 | 308-19-130 | NEW-P | 93-18-100 | 308-61-310 | REP | 93-08-076 |
| 296-306-130 | REP-P | 93-21-071 | 308-19-130 | NEW | 93-21-053 | 308-61-320 | REP | 93-08-076 |
| 296-306-135 | REP-P | 93-21-071 | 308-19-140 | NEW-P | 93-18-100 | 308-61-330 | REP | 93-08-076 |
| 296-306-140 | REP-P | 93-21-071 | 308-19-140 | NEW | 93-21-053 | 308-61-340 | REP | 93-08-076 |
| 296-306-145 | AMD | 93-07-012 | 308-19-150 | NEW-P | 93-18-100 | 308-61-400 | REP | 93-08-076 |
| 296-306-145 | REP-P | 93-21-071 | 308-19-150 | NEW | 93-21-053 | 308-61-405 | REP | 93-08-076 |
| 296-306-14501 | NEW-W | 93-10-041 | 308-19-160 | NEW-P | 93-18-100 | 308-61-410 | REP | 93-08-076 |
| 296-306-14503 | NEW-W | 93-10-041 | 308-19-160 | NEW | 93-21-053 | 308-61-420 | REP | 93-08-076 |
| 296-306-14505 | NEW-W | 93-10-041 | 308-19-200 | NEW-P | 93-18-100 | 308-61-430 | REP | 93-08-076 |
| 296-306-14507 | NEW-W | 93-10-041 | 308-19-200 | NEW | 93-21-053 | 308-61-440 | REP | 93-08-076 |
| 296-306-14509 | NEW-W | 93-10-041 | 308-19-210 | NEW-P | 93-18-100 | 308-61-450 | REP | 93-08-076 |
| 296-306-146 | NEW-W | 93-10-041 | 308-19-210 | NEW | 93-21-053 | 308-63-010 | NEW | 93-08-076 |
| 296-306-147 | NEW-W | 93-10-041 | 308-19-220 | NEW-P | 93-18-100 | 308-63-020 | NEW | 93-08-076 |
| 296-306-148 | NEW-W | 93-10-041 | 308-19-220 | NEW | 93-21-053 | 308-63-030 | NEW | 93-08-076 |
| 296-306-160 | AMD-P | 93-21-071 | 308-19-230 | NEW-P | 93-18-100 | 308-63-040 | NEW | 93-08-076 |
| 296-306-165 | AMD | 93-07-012 | 308-19-230 | NEW | 93-21-053 | 308-63-050 | NEW | 93-08-076 |
| 296-306-165 | AMD-P | 93-21-071 | 308-19-240 | NEW-P | 93-18-100 | 308-63-060 | NEW | 93-08-076 |
| 296-306-175 | AMD-P | 93-21-071 | 308-19-240 | NEW | 93-21-053 | 308-63-070 | NEW | 93-08-076 |
| 296-306-200 | AMD | 93-07-012 | 308-19-250 | NEW-P | 93-18-100 | 308-63-080 | NEW | 93-08-076 |
| 296-306-200 | AMD-P | 93-21-071 | 308-19-250 | NEW | 93-21-053 | 308-63-090 | NEW | 93-08-076 |
| 296-306-25007 | AMD-P | 93-21-071 | 308-19-300 | NEW-P | 93-18-100 | 308-63-100 | NEW | 93-08-076 |
| 296-306-260 | AMD-P | 93-21-071 | 308-19-300 | NEW | 93-21-053 | 308-63-110 | NEW | 93-08-076 |
| 296-306-26001 | AMD | 93-07-012 | 308-30-005 | NEW | 93-05-009 | 308-63-120 | NEW | 93-08-076 |
| 296-306-265 | AMD | 93-07-012 | 308-30-010 | AMD | 93-05-009 | 308-63-130 | NEW | 93-08-076 |
| 296-306-265 | AMD-P | 93-21-071 | 308-30-020 | AMD | 93-05-009 | 308-63-140 | NEW | 93-08-076 |
| 296-306-270 | AMD | 93-07-012 | 308-30-030 | AMD | 93-05-009 | 308-63-150 | NEW | 93-08-076 |
| 296-306-27095 | AMD | 93-07-012 | 308-30-040 | AMD | 93-05-009 | 308-63-160 | NEW | 93-08-076 |
| 296-306-300 | AMD-P | 93-21-071 | 308-30-050 | AMD | 93-05-009 | 308-65-010 | NEW | 93-08-076 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|--------------|-------|-----------|--------------|-------|-----------|-------------|-------|-----------|
| 308-65-020 | NEW | 93-08-076 | 308-125-020 | AMD-P | 93-12-127 | 308-330-163 | NEW-P | 93-20-079 |
| 308-65-030 | NEW | 93-08-076 | 308-125-020 | AMD | 93-17-020 | 308-330-169 | NEW-P | 93-20-079 |
| 308-65-040 | NEW | 93-08-076 | 308-125-030 | AMD-P | 93-12-127 | 308-330-172 | NEW-P | 93-20-079 |
| 308-65-050 | NEW | 93-08-076 | 308-125-030 | AMD | 93-17-020 | 308-330-175 | NEW-P | 93-20-079 |
| 308-65-060 | NEW | 93-08-076 | 308-125-035 | REP-P | 93-12-127 | 308-330-178 | NEW-P | 93-20-079 |
| 308-65-070 | NEW | 93-08-076 | 308-125-035 | REP | 93-17-020 | 308-330-181 | NEW-P | 93-20-079 |
| 308-65-080 | NEW | 93-08-076 | 308-125-040 | AMD-P | 93-12-127 | 308-330-184 | NEW-P | 93-20-079 |
| 308-65-090 | NEW | 93-08-076 | 308-125-040 | AMD | 93-17-020 | 308-330-187 | NEW-P | 93-20-079 |
| 308-65-100 | NEW | 93-08-076 | 308-125-040 | AMD-P | 93-21-068 | 308-330-190 | NEW-P | 93-20-079 |
| 308-65-110 | NEW | 93-08-076 | 308-125-045 | AMD-P | 93-12-127 | 308-330-195 | NEW-P | 93-20-079 |
| 308-65-120 | NEW | 93-08-076 | 308-125-045 | AMD | 93-17-020 | 308-330-197 | NEW-P | 93-20-079 |
| 308-65-130 | NEW | 93-08-076 | 308-125-050 | AMD-P | 93-12-127 | 308-330-200 | NEW-P | 93-20-079 |
| 308-65-140 | NEW | 93-08-076 | 308-125-050 | AMD | 93-17-020 | 308-330-205 | NEW-P | 93-20-079 |
| 308-65-150 | NEW | 93-08-076 | 308-125-060 | AMD-P | 93-12-127 | 308-330-210 | NEW-P | 93-20-079 |
| 308-65-160 | NEW | 93-08-076 | 308-125-060 | AMD | 93-17-020 | 308-330-215 | NEW-P | 93-20-079 |
| 308-65-170 | NEW | 93-08-076 | 308-125-065 | NEW-P | 93-12-127 | 308-330-220 | NEW-P | 93-20-079 |
| 308-65-180 | NEW | 93-08-076 | 308-125-065 | NEW | 93-17-020 | 308-330-225 | NEW-P | 93-20-079 |
| 308-65-190 | NEW | 93-08-076 | 308-125-070 | AMD-P | 93-12-127 | 308-330-230 | NEW-P | 93-20-079 |
| 308-66-196 | NEW-P | 93-10-073 | 308-125-070 | AMD | 93-17-020 | 308-330-235 | NEW-P | 93-20-079 |
| 308-66-196 | NEW | 93-14-084 | 308-125-085 | AMD-P | 93-12-127 | 308-330-240 | NEW-P | 93-20-079 |
| 308-90-080 | AMD-W | 93-14-120 | 308-125-085 | AMD | 93-17-020 | 308-330-245 | NEW-P | 93-20-079 |
| 308-93-050 | AMD-P | 93-11-076 | 308-125-090 | AMD-P | 93-12-127 | 308-330-250 | NEW-P | 93-20-079 |
| 308-93-050 | AMD | 93-14-082 | 308-125-090 | AMD | 93-17-020 | 308-330-255 | NEW-P | 93-20-079 |
| 308-93-070 | AMD-P | 93-11-076 | 308-125-100 | AMD-P | 93-12-127 | 308-330-260 | NEW-P | 93-20-079 |
| 308-93-070 | AMD | 93-14-082 | 308-125-100 | AMD | 93-17-020 | 308-330-265 | NEW-P | 93-20-079 |
| 308-93-174 | NEW-P | 93-11-076 | 308-125-110 | AMD-P | 93-12-127 | 308-330-270 | NEW-P | 93-20-079 |
| 308-93-174 | NEW | 93-14-082 | 308-125-110 | AMD | 93-17-020 | 308-330-275 | NEW-P | 93-20-079 |
| 308-93-460 | AMD-P | 93-11-076 | 308-125-130 | AMD-P | 93-12-127 | 308-330-300 | NEW-P | 93-20-079 |
| 308-93-460 | AMD | 93-14-082 | 308-125-130 | AMD | 93-17-020 | 308-330-305 | NEW-P | 93-20-079 |
| 308-96A-005 | AMD-P | 93-11-069 | 308-125-140 | AMD-P | 93-12-127 | 308-330-307 | NEW-P | 93-20-079 |
| 308-96A-005 | AMD | 93-14-083 | 308-125-140 | AMD | 93-17-020 | 308-330-309 | NEW-P | 93-20-079 |
| 308-96A-057 | AMD-P | 93-11-069 | 308-125-160 | REP-P | 93-12-127 | 308-330-310 | NEW-P | 93-20-079 |
| 308-96A-057 | AMD | 93-14-083 | 308-125-160 | REP | 93-17-020 | 308-330-312 | NEW-P | 93-20-079 |
| 308-96A-066 | NEW-P | 93-11-069 | 308-125-180 | AMD-P | 93-12-127 | 308-330-314 | NEW-P | 93-20-079 |
| 308-96A-066 | NEW | 93-14-083 | 308-125-180 | AMD | 93-17-020 | 308-330-316 | NEW-P | 93-20-079 |
| 308-96A-072 | NEW-P | 93-11-069 | 308-125-190 | AMD-P | 93-12-127 | 308-330-320 | NEW-P | 93-20-079 |
| 308-96A-072 | NEW | 93-14-083 | 308-125-190 | AMD | 93-17-020 | 308-330-322 | NEW-P | 93-20-079 |
| 308-96A-295 | AMD-P | 93-11-069 | 308-125-210 | AMD-P | 93-12-127 | 308-330-325 | NEW-P | 93-20-079 |
| 308-96A-295 | AMD | 93-14-083 | 308-125-210 | AMD | 93-17-020 | 308-330-327 | NEW-P | 93-20-079 |
| 308-96A-330 | AMD-P | 93-11-069 | 308-125-225 | NEW-P | 93-12-127 | 308-330-329 | NEW-P | 93-20-079 |
| 308-96A-330 | AMD | 93-14-083 | 308-125-225 | NEW | 93-17-020 | 308-330-330 | NEW-P | 93-20-079 |
| 308-96A-560 | AMD-P | 93-11-069 | 308-128A-020 | AMD-P | 93-21-063 | 308-330-360 | NEW-P | 93-20-079 |
| 308-96A-560 | AMD | 93-14-083 | 308-128A-030 | AMD-P | 93-21-063 | 308-330-365 | NEW-P | 93-20-079 |
| 308-100-030 | REP-P | 93-19-158 | 308-128A-040 | AMD-P | 93-21-063 | 308-330-370 | NEW-P | 93-20-079 |
| 308-100-030 | REP | 93-22-071 | 308-128C-040 | AMD-P | 93-21-063 | 308-330-375 | NEW-P | 93-20-079 |
| 308-104-006 | AMD-P | 93-19-158 | 308-128C-050 | AMD-P | 93-21-063 | 308-330-400 | NEW-P | 93-20-079 |
| 308-104-006 | AMD | 93-22-071 | 308-128D-010 | AMD-P | 93-21-063 | 308-330-403 | NEW-P | 93-20-079 |
| 308-104-015 | AMD-P | 93-19-158 | 308-128D-030 | AMD-P | 93-21-063 | 308-330-406 | NEW-P | 93-20-079 |
| 308-104-015 | AMD | 93-22-071 | 308-128D-040 | AMD-P | 93-21-063 | 308-330-408 | NEW-P | 93-20-079 |
| 308-104-040 | AMD-P | 93-19-158 | 308-128D-070 | AMD-P | 93-21-063 | 308-330-409 | NEW-P | 93-20-079 |
| 308-104-040 | AMD | 93-22-071 | 308-128E-011 | AMD-P | 93-21-063 | 308-330-412 | NEW-P | 93-20-079 |
| 308-104-056 | AMD-P | 93-19-158 | 308-128F-020 | AMD-P | 93-21-063 | 308-330-415 | NEW-P | 93-20-079 |
| 308-104-056 | AMD | 93-22-071 | 308-330-005 | NEW-P | 93-20-079 | 308-330-418 | NEW-P | 93-20-079 |
| 308-104-057 | REP-P | 93-19-158 | 308-330-010 | NEW-P | 93-20-079 | 308-330-421 | NEW-P | 93-20-079 |
| 308-104-057 | REP | 93-22-071 | 308-330-030 | NEW-P | 93-20-079 | 308-330-423 | NEW-P | 93-20-079 |
| 308-104-080 | AMD-P | 93-19-158 | 308-330-100 | NEW-P | 93-20-079 | 308-330-425 | NEW-P | 93-20-079 |
| 308-104-080 | AMD | 93-22-071 | 308-330-109 | NEW-P | 93-20-079 | 308-330-430 | NEW-P | 93-20-079 |
| 308-104-090 | AMD-P | 93-19-158 | 308-330-112 | NEW-P | 93-20-079 | 308-330-433 | NEW-P | 93-20-079 |
| 308-104-090 | AMD | 93-22-071 | 308-330-115 | NEW-P | 93-20-079 | 308-330-436 | NEW-P | 93-20-079 |
| 308-104-110 | REP-P | 93-19-158 | 308-330-118 | NEW-P | 93-20-079 | 308-330-439 | NEW-P | 93-20-079 |
| 308-104-110 | REP | 93-22-071 | 308-330-121 | NEW-P | 93-20-079 | 308-330-442 | NEW-P | 93-20-079 |
| 308-104-140 | REP-P | 93-19-158 | 308-330-123 | NEW-P | 93-20-079 | 308-330-445 | NEW-P | 93-20-079 |
| 308-104-140 | REP | 93-22-071 | 308-330-127 | NEW-P | 93-20-079 | 308-330-448 | NEW-P | 93-20-079 |
| 308-104-145 | AMD-P | 93-19-158 | 308-330-133 | NEW-P | 93-20-079 | 308-330-451 | NEW-P | 93-20-079 |
| 308-104-145 | AMD | 93-22-071 | 308-330-136 | NEW-P | 93-20-079 | 308-330-454 | NEW-P | 93-20-079 |
| 308-104-170 | AMD-P | 93-19-158 | 308-330-139 | NEW-P | 93-20-079 | 308-330-457 | NEW-P | 93-20-079 |
| 308-104-170 | AMD | 93-22-071 | 308-330-142 | NEW-P | 93-20-079 | 308-330-460 | NEW-P | 93-20-079 |
| 308-124A-025 | AMD-P | 93-17-099 | 308-330-145 | NEW-P | 93-20-079 | 308-330-462 | NEW-P | 93-20-079 |
| 308-124A-440 | AMD-P | 93-17-099 | 308-330-148 | NEW-P | 93-20-079 | 308-330-464 | NEW-P | 93-20-079 |
| 308-124A-450 | AMD-P | 93-17-099 | 308-330-151 | NEW-P | 93-20-079 | 308-330-466 | NEW-P | 93-20-079 |
| 308-124A-460 | AMD-P | 93-17-099 | 308-330-154 | NEW-P | 93-20-079 | 308-330-469 | NEW-P | 93-20-079 |
| 308-125-010 | AMD-P | 93-12-127 | 308-330-157 | NEW-P | 93-20-079 | 308-330-472 | NEW-P | 93-20-079 |
| 308-125-010 | AMD | 93-17-020 | 308-330-160 | NEW-P | 93-20-079 | 308-330-475 | NEW-P | 93-20-079 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
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| 308-330-478 | NEW-P | 93-20-079 | 314-15-010 | NEW-P | 93-19-122 | 315-11-422 | REP-P | 93-12-104 |
| 308-330-481 | NEW-P | 93-20-079 | 314-15-020 | NEW-E | 93-15-061 | 315-11-422 | REP | 93-15-019 |
| 308-330-500 | NEW-P | 93-20-079 | 314-15-020 | NEW-P | 93-19-122 | 315-11-430 | REP-P | 93-12-104 |
| 308-330-505 | NEW-P | 93-20-079 | 314-15-030 | NEW-E | 93-15-061 | 315-11-430 | REP | 93-15-019 |
| 308-330-510 | NEW-P | 93-20-079 | 314-15-030 | NEW-P | 93-19-122 | 315-11-431 | REP-P | 93-12-104 |
| 308-330-515 | NEW-P | 93-20-079 | 314-15-040 | NEW-E | 93-15-061 | 315-11-431 | REP | 93-15-019 |
| 308-330-520 | NEW-P | 93-20-079 | 314-15-040 | NEW-P | 93-19-122 | 315-11-432 | REP-P | 93-12-104 |
| 308-330-525 | NEW-P | 93-20-079 | 314-15-050 | NEW-E | 93-15-061 | 315-11-432 | REP | 93-15-019 |
| 308-330-530 | NEW-P | 93-20-079 | 314-15-050 | NEW-P | 93-19-122 | 315-11-440 | REP-P | 93-12-104 |
| 308-330-535 | NEW-P | 93-20-079 | 314-16-020 | AMD-P | 93-07-110 | 315-11-440 | REP | 93-15-019 |
| 308-330-540 | NEW-P | 93-20-079 | 314-16-020 | AMD | 93-10-070 | 315-11-441 | REP-P | 93-12-104 |
| 308-330-545 | NEW-P | 93-20-079 | 314-16-030 | AMD-P | 93-07-110 | 315-11-441 | REP | 93-15-019 |
| 308-330-550 | NEW-P | 93-20-079 | 314-16-030 | AMD-W | 93-10-069 | 315-11-442 | REP-P | 93-12-104 |
| 308-330-555 | NEW-P | 93-20-079 | 314-16-050 | AMD-P | 93-17-068 | 315-11-442 | REP | 93-15-019 |
| 308-330-560 | NEW-P | 93-20-079 | 314-16-050 | AMD-W | 93-21-019 | 315-11-450 | REP-P | 93-12-104 |
| 308-330-565 | NEW-P | 93-20-079 | 314-16-090 | AMD-P | 93-12-118 | 315-11-450 | REP | 93-15-019 |
| 308-330-600 | NEW-P | 93-20-079 | 314-16-090 | AMD | 93-15-025 | 315-11-451 | REP-P | 93-12-104 |
| 308-330-610 | NEW-P | 93-20-079 | 314-16-150 | AMD-P | 93-17-069 | 315-11-451 | REP | 93-15-019 |
| 308-330-620 | NEW-P | 93-20-079 | 314-16-150 | AMD-W | 93-21-019 | 315-11-452 | REP-P | 93-12-104 |
| 308-330-630 | NEW-P | 93-20-079 | 314-16-190 | AMD-P | 93-06-066 | 315-11-452 | REP | 93-15-019 |
| 308-330-640 | NEW-P | 93-20-079 | 314-16-190 | AMD | 93-10-092 | 315-11-460 | REP-P | 93-12-104 |
| 308-330-650 | NEW-P | 93-20-079 | 314-16-196 | AMD-P | 93-06-066 | 315-11-460 | REP | 93-15-019 |
| 308-330-660 | NEW-P | 93-20-079 | 314-16-196 | AMD | 93-10-092 | 315-11-461 | REP-P | 93-12-104 |
| 308-330-700 | NEW-P | 93-20-079 | 314-16-250 | AMD-P | 93-12-119 | 315-11-461 | REP | 93-15-019 |
| 308-330-705 | NEW-P | 93-20-079 | 314-16-250 | AMD | 93-15-026 | 315-11-462 | REP-P | 93-12-104 |
| 308-330-710 | NEW-P | 93-20-079 | 314-20-015 | AMD-P | 93-07-109 | 315-11-462 | REP | 93-15-019 |
| 308-330-720 | NEW-P | 93-20-079 | 314-20-015 | AMD | 93-11-028 | 315-11-470 | REP-P | 93-12-104 |
| 308-330-730 | NEW-P | 93-20-079 | 314-20-030 | AMD-P | 93-07-110 | 315-11-470 | REP | 93-15-019 |
| 308-330-740 | NEW-P | 93-20-079 | 314-20-030 | AMD | 93-10-070 | 315-11-471 | REP-P | 93-12-104 |
| 308-330-800 | NEW-P | 93-20-079 | 314-20-070 | AMD-P | 93-06-066 | 315-11-471 | REP | 93-15-019 |
| 308-330-810 | NEW-P | 93-20-079 | 314-20-070 | AMD | 93-10-092 | 315-11-472 | REP-P | 93-12-104 |
| 308-330-815 | NEW-P | 93-20-079 | 314-20-180 | NEW-E | 93-11-027 | 315-11-472 | REP | 93-15-019 |
| 308-330-820 | NEW-P | 93-20-079 | 314-20-180 | NEW-P | 93-12-116 | 315-11-480 | REP-P | 93-12-104 |
| 308-330-825 | NEW-P | 93-20-079 | 314-20-180 | NEW | 93-15-023 | 315-11-480 | REP | 93-15-019 |
| 308-330-910 | NEW-P | 93-20-079 | 314-24-095 | AMD-P | 93-07-109 | 315-11-481 | REP-P | 93-12-104 |
| 314-10-010 | NEW-E | 93-15-062 | 314-24-095 | AMD | 93-11-028 | 315-11-481 | REP | 93-15-019 |
| 314-10-010 | NEW-P | 93-19-123 | 314-24-160 | AMD-P | 93-07-109 | 315-11-482 | REP-P | 93-12-104 |
| 314-10-020 | NEW-E | 93-15-062 | 314-24-160 | AMD | 93-11-028 | 315-11-482 | REP | 93-15-019 |
| 314-10-020 | NEW-P | 93-19-123 | 314-24-190 | AMD-P | 93-20-087 | 315-11-490 | REP-P | 93-12-104 |
| 314-10-030 | NEW-E | 93-15-062 | 314-24-200 | AMD-P | 93-20-087 | 315-11-490 | REP | 93-15-019 |
| 314-10-030 | NEW-P | 93-19-123 | 314-38-050 | NEW-P | 93-17-071 | 315-11-491 | REP-P | 93-12-104 |
| 314-10-040 | NEW-P | 93-19-123 | 314-38-050 | NEW | 93-20-031 | 315-11-491 | REP | 93-15-019 |
| 314-10-050 | NEW-E | 93-15-062 | 314-40-030 | AMD-P | 93-07-109 | 315-11-492 | REP-P | 93-12-104 |
| 314-10-050 | NEW-P | 93-19-123 | 314-40-030 | AMD | 93-11-028 | 315-11-492 | REP | 93-15-019 |
| 314-10-060 | NEW-E | 93-15-062 | 314-52-080 | AMD-P | 93-07-109 | 315-11-500 | REP-P | 93-12-104 |
| 314-10-060 | NEW-P | 93-19-123 | 314-52-080 | AMD | 93-11-028 | 315-11-500 | REP | 93-15-019 |
| 314-10-070 | NEW-E | 93-15-062 | 314-70-050 | NEW-P | 93-07-109 | 315-11-501 | REP-P | 93-12-104 |
| 314-10-070 | NEW-P | 93-19-123 | 314-70-050 | NEW | 93-11-028 | 315-11-501 | REP | 93-15-019 |
| 314-10-080 | NEW-E | 93-15-062 | 315-02-230 | NEW | 93-04-004 | 315-11-502 | REP-P | 93-12-104 |
| 314-10-080 | NEW-P | 93-19-123 | 315-06-120 | AMD | 93-04-004 | 315-11-502 | REP | 93-15-019 |
| 314-10-090 | NEW-E | 93-15-062 | 315-06-125 | AMD | 93-04-004 | 315-11-510 | REP-P | 93-12-104 |
| 314-10-090 | NEW-P | 93-19-123 | 315-06-125 | AMD-P | 93-07-121 | 315-11-510 | REP | 93-15-019 |
| 314-10-100 | NEW-E | 93-15-062 | 315-06-125 | AMD | 93-11-056 | 315-11-511 | REP-P | 93-12-104 |
| 314-10-100 | NEW-P | 93-19-123 | 315-06-125 | AMD-P | 93-16-096 | 315-11-511 | REP | 93-15-019 |
| 314-10-110 | NEW-E | 93-15-062 | 315-06-125 | AMD-W | 93-19-032 | 315-11-512 | REP-P | 93-12-104 |
| 314-10-110 | NEW-P | 93-19-123 | 315-06-125 | AMD-P | 93-19-133 | 315-11-512 | REP | 93-15-019 |
| 314-12-015 | AMD-P | 93-12-120 | 315-06-130 | AMD | 93-04-004 | 315-11-520 | REP-P | 93-12-104 |
| 314-12-015 | AMD | 93-15-027 | 315-11-400 | REP-P | 93-12-104 | 315-11-520 | REP | 93-15-019 |
| 314-12-020 | AMD-P | 93-07-110 | 315-11-400 | REP | 93-15-019 | 315-11-521 | REP-P | 93-12-104 |
| 314-12-020 | AMD-W | 93-10-069 | 315-11-401 | REP-P | 93-12-104 | 315-11-521 | REP | 93-15-019 |
| 314-12-020 | AMD-P | 93-12-117 | 315-11-401 | REP | 93-15-019 | 315-11-522 | REP-P | 93-12-104 |
| 314-12-020 | AMD | 93-15-024 | 315-11-402 | REP-P | 93-12-104 | 315-11-522 | REP | 93-15-019 |
| 314-12-025 | AMD-P | 93-07-110 | 315-11-402 | REP | 93-15-019 | 315-11-530 | REP-P | 93-12-104 |
| 314-12-025 | AMD | 93-10-070 | 315-11-410 | REP-P | 93-12-104 | 315-11-530 | REP | 93-15-019 |
| 314-12-030 | AMD-P | 93-06-066 | 315-11-410 | REP | 93-15-019 | 315-11-531 | REP-P | 93-12-104 |
| 314-12-030 | AMD | 93-10-092 | 315-11-411 | REP-P | 93-12-104 | 315-11-531 | REP | 93-15-019 |
| 314-12-030 | AMD-P | 93-15-117 | 315-11-411 | REP | 93-15-019 | 315-11-532 | REP-P | 93-12-104 |
| 314-12-030 | AMD | 93-18-094 | 315-11-412 | REP-P | 93-12-104 | 315-11-532 | REP | 93-15-019 |
| 314-12-140 | AMD-P | 93-07-110 | 315-11-412 | REP | 93-15-019 | 315-11-540 | REP-P | 93-12-104 |
| 314-12-140 | AMD | 93-10-070 | 315-11-420 | REP-P | 93-12-104 | 315-11-540 | REP | 93-15-019 |
| 314-12-142 | NEW-P | 93-17-070 | 315-11-420 | REP | 93-15-019 | 315-11-541 | REP-P | 93-12-104 |
| 314-12-142 | NEW-W | 93-21-019 | 315-11-421 | REP-P | 93-12-104 | 315-11-541 | REP | 93-15-019 |
| 314-15-010 | NEW-E | 93-15-061 | 315-11-421 | REP | 93-15-019 | 315-11-542 | REP-P | 93-12-104 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
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| 315-11-542 | REP | 93-15-019 | 315-11-991 | AMD | 93-19-052 | 317-01-030 | NEW | 93-11-004 |
| 315-11-550 | REP-P | 93-12-104 | 315-11-992 | NEW-P | 93-07-121 | 317-02-010 | NEW-P | 93-06-087 |
| 315-11-550 | REP | 93-15-019 | 315-11-992 | NEW | 93-11-056 | 317-02-010 | NEW | 93-11-003 |
| 315-11-551 | REP-P | 93-12-104 | 315-11-992 | AMD-P | 93-16-096 | 317-02-020 | NEW-P | 93-06-087 |
| 315-11-551 | REP | 93-15-019 | 315-11-992 | AMD | 93-19-052 | 317-02-020 | NEW | 93-11-003 |
| 315-11-552 | REP-P | 93-12-104 | 315-11A-100 | NEW-P | 93-07-121 | 317-02-030 | NEW-P | 93-06-087 |
| 315-11-552 | REP | 93-15-019 | 315-11A-100 | NEW | 93-11-056 | 317-02-030 | NEW | 93-11-003 |
| 315-11-560 | REP-P | 93-12-104 | 315-11A-101 | NEW-P | 93-12-104 | 317-02-040 | NEW-P | 93-06-087 |
| 315-11-560 | REP | 93-15-019 | 315-11A-101 | NEW | 93-15-019 | 317-02-040 | NEW | 93-11-003 |
| 315-11-561 | REP-P | 93-12-104 | 315-11A-102 | NEW-P | 93-12-104 | 317-02-050 | NEW-P | 93-06-087 |
| 315-11-561 | REP | 93-15-019 | 315-11A-102 | NEW | 93-15-019 | 317-02-050 | NEW | 93-11-003 |
| 315-11-562 | REP-P | 93-12-104 | 315-11A-103 | NEW-P | 93-12-104 | 317-02-060 | NEW-P | 93-06-087 |
| 315-11-562 | REP | 93-15-019 | 315-11A-103 | NEW | 93-15-019 | 317-02-060 | NEW | 93-11-003 |
| 315-11-570 | REP-P | 93-12-104 | 315-11A-104 | NEW-P | 93-12-104 | 317-02-070 | NEW-P | 93-06-087 |
| 315-11-570 | REP | 93-15-019 | 315-11A-104 | NEW | 93-15-019 | 317-02-070 | NEW | 93-11-003 |
| 315-11-571 | REP-P | 93-12-104 | 315-11A-105 | NEW-P | 93-12-104 | 317-02-080 | NEW-P | 93-06-087 |
| 315-11-571 | REP | 93-15-019 | 315-11A-105 | NEW | 93-15-019 | 317-02-080 | NEW | 93-11-003 |
| 315-11-572 | REP-P | 93-12-104 | 315-11A-106 | NEW-P | 93-16-096 | 317-02-090 | NEW-P | 93-06-087 |
| 315-11-572 | REP | 93-15-019 | 315-11A-106 | NEW | 93-19-052 | 317-02-090 | NEW | 93-11-003 |
| 315-11-580 | REP-P | 93-12-104 | 315-11A-107 | NEW-P | 93-16-096 | 317-02-100 | NEW-P | 93-06-087 |
| 315-11-580 | REP | 93-15-019 | 315-11A-107 | NEW | 93-19-052 | 317-02-100 | NEW | 93-11-003 |
| 315-11-581 | REP-P | 93-12-104 | 315-11A-108 | NEW-P | 93-16-096 | 317-02-110 | NEW-P | 93-06-087 |
| 315-11-581 | REP | 93-15-019 | 315-11A-108 | NEW | 93-19-052 | 317-02-110 | NEW | 93-11-003 |
| 315-11-582 | REP-P | 93-12-104 | 315-11A-109 | NEW-P | 93-16-096 | 317-02-120 | NEW-P | 93-06-087 |
| 315-11-582 | REP | 93-15-019 | 315-11A-109 | NEW | 93-19-052 | 317-02-120 | NEW | 93-11-003 |
| 315-11-590 | REP-P | 93-12-104 | 315-11A-110 | NEW-P | 93-19-133 | 317-03-010 | NEW-P | 93-06-088 |
| 315-11-590 | REP | 93-15-019 | 315-11A-111 | NEW-P | 93-19-133 | 317-03-010 | NEW | 93-11-002 |
| 315-11-591 | REP-P | 93-12-104 | 315-11A-112 | NEW-P | 93-19-133 | 317-03-020 | NEW-P | 93-06-088 |
| 315-11-591 | REP | 93-15-019 | 315-11A-113 | NEW-P | 93-19-133 | 317-03-020 | NEW | 93-11-002 |
| 315-11-592 | REP-P | 93-12-104 | 315-20-005 | NEW-P | 93-12-104 | 317-03-030 | NEW-P | 93-06-088 |
| 315-11-592 | REP | 93-15-019 | 315-20-005 | NEW | 93-15-019 | 317-03-030 | NEW-W | 93-19-050 |
| 315-11-890 | AMD-P | 93-03-094 | 315-20-070 | REP-P | 93-12-104 | 317-05-010 | NEW-P | 93-02-053 |
| 315-11-890 | AMD | 93-07-016 | 315-20-070 | REP | 93-15-019 | 317-05-010 | NEW | 93-07-004 |
| 315-11-920 | NEW | 93-03-008 | 315-20-075 | NEW-P | 93-12-104 | 317-05-020 | NEW-P | 93-02-053 |
| 315-11-921 | NEW | 93-03-008 | 315-20-075 | NEW | 93-15-019 | 317-05-020 | NEW | 93-07-004 |
| 315-11-922 | NEW | 93-03-008 | 315-20-080 | REP-P | 93-12-104 | 317-05-030 | NEW-P | 93-02-053 |
| 315-11-930 | NEW | 93-03-008 | 315-20-080 | REP | 93-15-019 | 317-05-030 | NEW | 93-07-004 |
| 315-11-931 | NEW | 93-03-008 | 315-20-085 | NEW-P | 93-12-104 | 317-10-035 | AMD-P | 93-09-069 |
| 315-11-932 | NEW | 93-03-008 | 315-20-085 | NEW | 93-15-019 | 317-10-035 | AMD | 93-14-096 |
| 315-11-940 | NEW | 93-03-008 | 315-20-090 | REP-P | 93-12-104 | 317-10-060 | AMD-P | 93-06-089 |
| 315-11-941 | NEW | 93-03-008 | 315-20-090 | REP | 93-15-019 | 317-10-060 | AMD | 93-11-001 |
| 315-11-942 | NEW | 93-03-008 | 315-20-095 | NEW-P | 93-12-104 | 317-20 | NEW-P | 93-02-055 |
| 315-11-950 | NEW-P | 93-03-094 | 315-20-095 | NEW | 93-15-019 | 317-20 | NEW | 93-07-005 |
| 315-11-950 | NEW | 93-07-016 | 315-20-100 | REP-P | 93-12-104 | 317-20-010 | NEW-P | 93-02-055 |
| 315-11-951 | NEW-P | 93-03-094 | 315-20-100 | REP | 93-15-019 | 317-20-010 | NEW | 93-07-005 |
| 315-11-951 | NEW | 93-07-016 | 315-20-105 | NEW-P | 93-12-104 | 317-20-020 | NEW-P | 93-02-055 |
| 315-11-952 | NEW-P | 93-03-094 | 315-20-105 | NEW | 93-15-019 | 317-20-020 | NEW | 93-07-005 |
| 315-11-952 | NEW | 93-07-016 | 315-20-110 | REP-P | 93-12-104 | 317-20-025 | NEW | 93-07-005 |
| 315-11-960 | NEW-P | 93-03-094 | 315-20-110 | REP | 93-15-019 | 317-20-030 | NEW-P | 93-02-055 |
| 315-11-960 | NEW | 93-07-016 | 315-20-115 | NEW-P | 93-12-104 | 317-20-030 | NEW | 93-07-005 |
| 315-11-961 | NEW-P | 93-03-094 | 315-20-115 | NEW | 93-15-019 | 317-20-040 | NEW-P | 93-02-055 |
| 315-11-961 | NEW | 93-07-016 | 315-20-120 | REP-P | 93-12-104 | 317-20-040 | NEW | 93-07-005 |
| 315-11-962 | NEW-P | 93-03-094 | 315-20-120 | REP | 93-15-019 | 317-20-050 | NEW-P | 93-02-055 |
| 315-11-962 | NEW | 93-07-016 | 315-20-130 | REP-P | 93-12-104 | 317-20-050 | NEW | 93-07-005 |
| 315-11-970 | NEW-P | 93-03-094 | 315-20-130 | REP | 93-15-019 | 317-20-055 | NEW-P | 93-02-055 |
| 315-11-970 | NEW | 93-07-016 | 315-20-140 | REP-P | 93-12-104 | 317-20-055 | NEW | 93-07-005 |
| 315-11-971 | NEW-P | 93-03-094 | 315-20-140 | REP | 93-15-019 | 317-20-060 | NEW-P | 93-02-055 |
| 315-11-971 | NEW | 93-07-016 | 315-20-150 | REP-P | 93-12-104 | 317-20-060 | NEW | 93-07-005 |
| 315-11-972 | NEW-P | 93-03-094 | 315-20-150 | REP | 93-15-019 | 317-20-065 | NEW-P | 93-02-055 |
| 315-11-972 | NEW | 93-07-016 | 315-33A-030 | AMD-P | 93-16-096 | 317-20-065 | NEW | 93-07-005 |
| 315-11-980 | NEW-P | 93-07-121 | 315-33A-030 | AMD | 93-19-052 | 317-20-065 | NEW-P | 93-02-055 |
| 315-11-980 | NEW | 93-11-056 | 315-33A-050 | AMD-P | 93-16-096 | 317-20-066 | NEW | 93-07-005 |
| 315-11-981 | NEW-P | 93-07-121 | 315-33A-050 | AMD | 93-19-052 | 317-20-070 | NEW-P | 93-02-055 |
| 315-11-981 | NEW | 93-11-056 | 315-33A-060 | AMD-P | 93-16-096 | 317-20-070 | NEW | 93-07-005 |
| 315-11-982 | NEW-P | 93-07-121 | 315-33A-060 | AMD | 93-19-052 | 317-20-080 | NEW-P | 93-02-055 |
| 315-11-982 | NEW | 93-11-056 | 315-33B-060 | AMD-P | 93-16-096 | 317-20-080 | NEW | 93-07-005 |
| 315-11-990 | NEW-P | 93-07-121 | 315-33B-060 | AMD | 93-19-052 | 317-20-090 | NEW-P | 93-02-055 |
| 315-11-990 | NEW | 93-11-056 | 315-34-040 | AMD | 93-03-008 | 317-20-090 | NEW | 93-07-005 |
| 315-11-990 | AMD-P | 93-16-096 | 317-01-010 | NEW-P | 93-06-086 | 317-20-100 | NEW-P | 93-02-055 |
| 315-11-990 | AMD | 93-19-052 | 317-01-010 | NEW | 93-11-004 | 317-20-100 | NEW | 93-07-005 |
| 315-11-991 | NEW-P | 93-07-121 | 317-01-020 | NEW-P | 93-06-086 | 317-20-110 | NEW-P | 93-02-055 |
| 315-11-991 | NEW | 93-11-056 | 317-01-020 | NEW | 93-11-004 | 317-20-110 | NEW | 93-07-005 |
| 315-11-991 | AMD-P | 93-16-096 | 317-01-030 | NEW-P | 93-06-086 | 317-20-120 | NEW-P | 93-02-055 |

TABLE

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|-------------|-------|-----------|-------------|---------|-----------|------------|-------|-----------|
| 317-20-120 | NEW | 93-07-005 | 317-100-060 | NEW | 93-14-097 | 352-67-040 | NEW | 93-21-014 |
| 317-20-130 | NEW-P | 93-02-055 | 317-100-070 | NEW-P | 93-09-070 | 352-67-050 | NEW-P | 93-16-066 |
| 317-20-130 | NEW | 93-07-005 | 317-100-070 | NEW | 93-14-097 | 352-67-050 | NEW | 93-21-014 |
| 317-20-140 | NEW-P | 93-02-055 | 317-100-080 | NEW-P | 93-09-070 | 352-70-010 | AMD-P | 93-16-065 |
| 317-20-140 | NEW | 93-07-005 | 317-100-080 | NEW | 93-14-097 | 352-70-010 | AMD | 93-20-018 |
| 317-20-150 | NEW-P | 93-02-055 | 317-100-090 | NEW-P | 93-09-070 | 352-70-020 | AMD-P | 93-16-065 |
| 317-20-150 | NEW | 93-07-005 | 317-100-090 | NEW | 93-14-097 | 352-70-020 | AMD | 93-20-018 |
| 317-20-155 | NEW | 93-07-005 | 318-04-020 | AMD-P | 93-11-072 | 352-70-040 | AMD-P | 93-16-065 |
| 317-20-160 | NEW-P | 93-02-055 | 318-04-020 | AMD | 93-14-105 | 352-70-040 | AMD | 93-20-018 |
| 317-20-160 | NEW | 93-07-005 | 318-04-030 | AMD-P | 93-11-072 | 352-70-050 | AMD-P | 93-16-065 |
| 317-20-165 | NEW-P | 93-02-055 | 318-04-030 | AMD | 93-14-105 | 352-70-050 | AMD | 93-20-018 |
| 317-20-165 | NEW | 93-07-005 | 318-04-030 | AMD-E | 93-14-106 | 352-70-060 | AMD-P | 93-16-065 |
| 317-20-170 | NEW-P | 93-02-055 | 318-04-050 | AMD-P | 93-11-072 | 352-70-060 | AMD | 93-20-018 |
| 317-20-170 | NEW | 93-07-005 | 318-04-050 | AMD | 93-14-105 | 356-05-157 | NEW-P | 93-04-097 |
| 317-20-180 | NEW-P | 93-02-055 | 326-02-031 | NEW-P | 93-12-135 | 356-05-157 | NEW-C | 93-08-046 |
| 317-20-180 | NEW | 93-07-005 | 326-02-031 | NEW-E | 93-12-136 | 356-05-157 | NEW-W | 93-10-026 |
| 317-20-190 | NEW-P | 93-02-055 | 326-02-031 | NEW | 93-16-080 | 356-05-157 | NEW-P | 93-10-028 |
| 317-20-190 | NEW | 93-07-005 | 326-02-032 | NEW-P | 93-12-135 | 356-05-157 | NEW-C | 93-14-056 |
| 317-20-200 | NEW-P | 93-02-055 | 326-02-032 | NEW-E | 93-12-136 | 356-05-157 | NEW-C | 93-18-048 |
| 317-20-200 | NEW | 93-07-005 | 326-02-033 | NEW-P | 93-12-135 | 356-05-157 | NEW-W | 93-19-156 |
| 317-20-210 | NEW-P | 93-02-055 | 326-02-033 | NEW-E | 93-12-136 | 356-05-160 | REP-W | 93-02-035 |
| 317-20-210 | NEW | 93-07-005 | 326-02-033 | NEW | 93-16-080 | 356-05-171 | NEW-P | 93-14-059 |
| 317-20-220 | NEW-P | 93-02-055 | 326-02-034 | NEW-P | 93-12-135 | 356-05-171 | NEW-E | 93-14-066 |
| 317-20-220 | NEW | 93-07-005 | 326-02-034 | NEW-E | 93-12-136 | 356-05-171 | NEW-C | 93-18-052 |
| 317-20-230 | NEW-P | 93-02-055 | 326-20-125 | NEW | 93-16-080 | 356-05-171 | NEW | 93-19-152 |
| 317-20-230 | NEW | 93-07-005 | 326-30-042 | NEW-E | 93-15-088 | 356-05-214 | REP-P | 93-17-017 |
| 317-20-240 | NEW-P | 93-02-055 | 326-30-051 | AMD-E | 93-16-081 | 356-05-214 | REP | 93-22-082 |
| 317-20-240 | NEW | 93-07-005 | 326-40-010 | AMD-E | 93-05-037 | 356-05-307 | NEW-P | 93-12-100 |
| 317-20-900 | NEW-P | 93-02-055 | 326-40-060 | AMD-E | 93-16-081 | 356-05-307 | NEW-W | 93-16-021 |
| 317-20-900 | NEW | 93-07-005 | 332-24-710 | NEW | 93-03-007 | 356-06-003 | NEW-E | 93-14-092 |
| 317-30-010 | NEW-P | 93-02-054 | 332-24-720 | NEW-P | 93-03-064 | 356-06-003 | NEW-P | 93-16-020 |
| 317-30-010 | NEW | 93-07-003 | 332-24-720 | NEW | 93-07-002 | 356-06-003 | NEW | 93-19-147 |
| 317-30-020 | NEW-P | 93-02-054 | 332-24-730 | NEW-P | 93-04-107 | 356-06-080 | AMD-E | 93-14-092 |
| 317-30-020 | NEW | 93-07-003 | 332-24-730 | NEW-P | 93-10-107 | 356-06-080 | AMD-P | 93-16-020 |
| 317-30-030 | NEW-P | 93-02-054 | 332-24-730 | NEW-W | 93-10-108 | 356-06-080 | AMD | 93-19-147 |
| 317-30-030 | NEW | 93-07-003 | 332-24-730 | NEW | 93-14-016 | 356-07-010 | REP-P | 93-22-037 |
| 317-30-040 | NEW-P | 93-02-054 | 332-24-735 | NEW-P | 93-19-080 | 356-07-020 | REP-P | 93-22-037 |
| 317-30-040 | NEW | 93-07-003 | 332-26-010 | NEW-E | 93-15-048 | 356-07-030 | REP-P | 93-22-037 |
| 317-30-050 | NEW-P | 93-02-054 | 332-26-040 | NEW-E | 93-15-048 | 356-07-040 | REP-P | 93-22-037 |
| 317-30-050 | NEW | 93-07-003 | 332-26-050 | NEW-E | 93-15-048 | 356-07-050 | REP-P | 93-22-037 |
| 317-30-060 | NEW-P | 93-02-054 | 332-26-060 | NEW-E | 93-15-048 | 356-07-055 | REP-P | 93-22-037 |
| 317-30-060 | NEW | 93-07-003 | 332-26-080 | NEW-E | 93-09-020 | 356-07-060 | REP-P | 93-22-037 |
| 317-30-070 | NEW-P | 93-02-054 | 332-26-080 | AMD-E | 93-10-058 | 356-07-070 | REP-P | 93-22-037 |
| 317-30-070 | NEW | 93-07-003 | 352-12-020 | AMD | 93-08-025 | 356-09-040 | AMD-P | 93-12-100 |
| 317-30-080 | NEW-P | 93-02-054 | 352-12-020 | AMD-E | 93-10-060 | 356-09-040 | AMD-W | 93-16-021 |
| 317-30-080 | NEW | 93-07-003 | 352-12-020 | RESCIND | 93-14-068 | 356-09-050 | AMD-P | 93-12-100 |
| 317-30-090 | NEW-P | 93-02-054 | 352-12-030 | AMD | 93-08-025 | 356-09-050 | AMD-W | 93-16-021 |
| 317-30-090 | NEW | 93-07-003 | 352-12-030 | AMD-E | 93-10-060 | 356-10-020 | AMD-E | 93-14-092 |
| 317-30-100 | NEW-P | 93-02-054 | 352-12-020 | RESCIND | 93-14-068 | 356-10-020 | AMD-P | 93-16-020 |
| 317-30-100 | NEW | 93-07-003 | 352-12-050 | AMD | 93-06-001 | 356-10-020 | AMD | 93-19-147 |
| 317-30-110 | NEW-P | 93-02-054 | 352-32-010 | AMD | 93-06-001 | 356-10-030 | AMD-P | 93-04-097 |
| 317-30-110 | NEW | 93-07-003 | 352-32-010 | AMD | 93-08-025 | 356-10-030 | AMD-C | 93-08-046 |
| 317-30-120 | NEW-P | 93-02-054 | 352-32-010 | AMD-P | 93-21-037 | 356-10-030 | AMD-W | 93-10-026 |
| 317-30-120 | NEW | 93-07-003 | 352-32-030 | AMD | 93-06-001 | 356-10-050 | AMD-P | 93-14-064 |
| 317-30-130 | NEW-P | 93-02-054 | 352-32-035 | AMD | 93-06-001 | 356-10-050 | AMD-C | 93-18-049 |
| 317-30-130 | NEW | 93-07-003 | 352-32-120 | AMD | 93-06-001 | 356-10-050 | AMD-C | 93-19-144 |
| 317-30-140 | NEW-P | 93-02-054 | 352-32-130 | AMD-P | 93-21-037 | 356-10-050 | AMD-C | 93-22-084 |
| 317-30-140 | NEW | 93-07-003 | 352-32-250 | AMD | 93-08-025 | 356-10-060 | AMD-P | 93-08-043 |
| 317-30-150 | NEW-P | 93-02-054 | 352-32-250 | AMD-E | 93-10-060 | 356-10-060 | AMD-C | 93-12-083 |
| 317-30-150 | NEW | 93-07-003 | 352-32-250 | AMD-E | 93-14-069 | 356-10-060 | AMD-C | 93-14-058 |
| 317-30-900 | NEW-P | 93-02-054 | 352-32-250 | AMD-P | 93-14-070 | 356-10-060 | AMD-P | 93-14-064 |
| 317-30-900 | NEW | 93-07-003 | 352-32-250 | AMD | 93-19-113 | 356-10-060 | AMD-C | 93-18-049 |
| 317-100-010 | NEW-P | 93-09-070 | 352-32-252 | AMD | 93-08-025 | 356-10-060 | AMD | 93-19-154 |
| 317-100-010 | NEW | 93-14-097 | 352-32-252 | AMD-E | 93-10-060 | 356-10-060 | AMD-W | 93-19-157 |
| 317-100-020 | NEW-P | 93-09-070 | 352-32-252 | RESCIND | 93-14-068 | 356-14-075 | AMD-P | 93-08-044 |
| 317-100-020 | NEW | 93-14-097 | 352-32-285 | AMD | 93-06-001 | 356-14-075 | AMD | 93-12-087 |
| 317-100-030 | NEW-P | 93-09-070 | 352-67-010 | NEW-P | 93-16-066 | 356-14-110 | AMD-P | 93-14-092 |
| 317-100-030 | NEW | 93-14-097 | 352-67-010 | NEW | 93-21-014 | 356-14-110 | AMD-P | 93-16-020 |
| 317-100-040 | NEW-P | 93-09-070 | 352-67-020 | NEW-P | 93-16-066 | 356-14-110 | AMD | 93-19-147 |
| 317-100-040 | NEW | 93-14-097 | 352-67-020 | NEW | 93-21-014 | 356-14-220 | AMD-W | 93-02-035 |
| 317-100-050 | NEW-P | 93-09-070 | 352-67-030 | NEW-P | 93-16-066 | 356-14-260 | AMD-P | 93-08-072 |
| 317-100-050 | NEW | 93-14-097 | 352-67-030 | NEW | 93-21-014 | 356-14-260 | AMD-C | 93-12-084 |
| 317-100-060 | NEW-P | 93-09-070 | 352-67-040 | NEW-P | 93-16-066 | 356-14-260 | AMD-C | 93-14-060 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 356-14-260 | AMD-E | 93-14-066 | 356-26-110 | AMD-P | 93-14-062 | 356-48-060 | REP-P | 93-22-040 |
| 356-14-260 | AMD-C | 93-18-052 | 356-26-110 | AMD-C | 93-18-047 | 356-56-001 | NEW-P | 93-22-113 |
| 356-14-260 | AMD | 93-19-152 | 356-26-110 | AMD-C | 93-19-145 | 356-56-002 | NEW-P | 93-22-113 |
| 356-15-030 | AMD-W | 93-02-035 | 356-26-110 | AMD-C | 93-22-085 | 356-56-010 | NEW-P | 93-22-113 |
| 356-15-030 | AMD-P | 93-08-072 | 356-30-130 | AMD-P | 93-08-042 | 356-56-015 | NEW-P | 93-22-113 |
| 356-15-030 | AMD-C | 93-12-084 | 356-30-130 | AMD | 93-12-088 | 356-56-020 | NEW-E | 93-14-091 |
| 356-15-030 | AMD-C | 93-14-060 | 356-30-260 | AMD-P | 93-06-079 | 356-56-020 | NEW-P | 93-16-019 |
| 356-15-030 | AMD-E | 93-14-066 | 356-30-260 | AMD-C | 93-09-058 | 356-56-020 | NEW-C | 93-19-146 |
| 356-15-030 | AMD-C | 93-18-052 | 356-30-260 | AMD-W | 93-14-055 | 356-56-020 | NEW-E | 93-22-035 |
| 356-15-030 | AMD | 93-19-152 | 356-30-330 | AMD-C | 93-02-036 | 356-56-020 | NEW-C | 93-22-086 |
| 356-15-033 | NEW-W | 93-02-035 | 356-30-330 | AMD-C | 93-04-099 | 356-56-020 | NEW-P | 93-22-113 |
| 356-15-050 | AMD-W | 93-02-035 | 356-30-330 | AMD-C | 93-08-045 | 356-56-021 | NEW-E | 93-14-091 |
| 356-15-060 | AMD-P | 93-02-039 | 356-30-330 | AMD-W | 93-09-060 | 356-56-021 | NEW-P | 93-16-019 |
| 356-15-060 | AMD-C | 93-06-080 | 356-30-331 | NEW-E | 93-09-003 | 356-56-021 | NEW-C | 93-19-146 |
| 356-15-060 | AMD-C | 93-09-059 | 356-30-331 | NEW-P | 93-09-057 | 356-56-021 | NEW-E | 93-22-035 |
| 356-15-060 | AMD | 93-12-086 | 356-30-331 | NEW-C | 93-14-057 | 356-56-021 | NEW-C | 93-22-086 |
| 356-15-080 | AMD-W | 93-02-035 | 356-30-331 | NEW | 93-16-022 | 356-56-030 | NEW-P | 93-22-113 |
| 356-15-100 | AMD-W | 93-02-035 | 356-34-020 | AMD-W | 93-02-035 | 356-56-035 | NEW-P | 93-22-113 |
| 356-18-060 | AMD-P | 93-08-072 | 356-34-022 | NEW-W | 93-02-035 | 356-56-100 | NEW-P | 93-22-113 |
| 356-18-060 | AMD-C | 93-12-084 | 356-34-090 | AMD | 93-02-040 | 356-56-105 | NEW-P | 93-22-113 |
| 356-18-060 | AMD-C | 93-14-060 | 356-35-010 | AMD-C | 93-02-041 | 356-56-110 | NEW-P | 93-22-113 |
| 356-18-060 | AMD-E | 93-14-066 | 356-35-010 | AMD-C | 93-04-098 | 356-56-115 | NEW-P | 93-22-113 |
| 356-18-060 | AMD-C | 93-18-052 | 356-35-010 | AMD-C | 93-06-078 | 356-56-120 | NEW-P | 93-22-113 |
| 356-18-060 | AMD | 93-19-152 | 356-35-010 | AMD-W | 93-07-054 | 356-56-125 | NEW-P | 93-22-113 |
| 356-18-110 | AMD-P | 93-08-072 | 356-35-010 | AMD-P | 93-10-027 | 356-56-200 | NEW-P | 93-22-113 |
| 356-18-110 | AMD-C | 93-12-084 | 356-35-010 | AMD | 93-14-067 | 356-56-205 | NEW-P | 93-22-113 |
| 356-18-110 | AMD-C | 93-14-060 | 356-37-080 | AMD-P | 93-22-104 | 356-56-210 | NEW-P | 93-22-113 |
| 356-18-110 | AMD-E | 93-14-066 | 356-37-090 | AMD-P | 93-22-104 | 356-56-215 | NEW-P | 93-22-113 |
| 356-18-110 | AMD-C | 93-18-052 | 356-47 | REP-C | 93-18-050 | 356-56-220 | NEW-P | 93-22-113 |
| 356-18-110 | AMD | 93-19-152 | 356-47-010 | REP-E | 93-14-061 | 356-56-230 | NEW-P | 93-22-113 |
| 356-18-145 | NEW-P | 93-08-072 | 356-47-010 | REP-P | 93-14-063 | 356-56-240 | NEW-P | 93-22-113 |
| 356-18-145 | NEW-C | 93-12-084 | 356-47-010 | REP | 93-19-153 | 356-56-250 | NEW-P | 93-22-113 |
| 356-18-145 | NEW-C | 93-14-060 | 356-47-020 | REP-E | 93-14-061 | 356-56-255 | NEW-P | 93-22-113 |
| 356-18-145 | NEW-E | 93-14-066 | 356-47-020 | REP-P | 93-14-063 | 356-56-275 | NEW-P | 93-22-113 |
| 356-18-145 | NEW-C | 93-18-052 | 356-47-020 | REP | 93-19-153 | 356-56-300 | NEW-P | 93-22-113 |
| 356-18-145 | NEW | 93-19-152 | 356-47-030 | REP-E | 93-14-061 | 356-56-400 | NEW-P | 93-22-113 |
| 356-18-150 | AMD-P | 93-08-072 | 356-47-030 | REP-P | 93-14-063 | 356-56-410 | NEW-P | 93-22-113 |
| 356-18-150 | AMD-C | 93-12-084 | 356-47-030 | REP | 93-19-153 | 356-56-420 | NEW-P | 93-22-113 |
| 356-18-150 | AMD-C | 93-14-060 | 356-47-040 | REP-E | 93-14-061 | 356-56-440 | NEW-P | 93-22-113 |
| 356-18-150 | AMD-E | 93-14-066 | 356-47-040 | REP-P | 93-14-063 | 356-56-500 | NEW-P | 93-22-113 |
| 356-18-150 | AMD-C | 93-18-052 | 356-47-040 | REP | 93-19-153 | 356-56-550 | NEW-P | 93-22-113 |
| 356-18-150 | AMD | 93-19-152 | 356-47-045 | REP-E | 93-14-061 | 356-56-600 | NEW-P | 93-22-113 |
| 356-18-230 | REP-P | 93-02-037 | 356-47-045 | REP-P | 93-14-063 | 356-56-610 | NEW-P | 93-22-113 |
| 356-18-230 | REP | 93-06-081 | 356-47-045 | REP | 93-19-153 | 356-56-630 | NEW-P | 93-22-113 |
| 356-22-005 | NEW-P | 93-10-028 | 356-47-046 | REP-E | 93-14-061 | 356-56-650 | NEW-P | 93-22-113 |
| 356-22-005 | NEW-C | 93-14-056 | 356-47-046 | REP-P | 93-14-063 | 356-56-660 | NEW-P | 93-22-113 |
| 356-22-005 | NEW-C | 93-18-048 | 356-47-046 | REP | 93-19-153 | 359-07-010 | NEW-P | 93-22-036 |
| 356-22-005 | NEW-W | 93-19-156 | 356-47-060 | REP-E | 93-14-061 | 359-07-020 | NEW-P | 93-22-036 |
| 356-22-070 | AMD | 93-02-040 | 356-47-060 | REP-P | 93-14-063 | 359-07-030 | NEW-P | 93-22-036 |
| 356-22-070 | AMD-P | 93-08-047 | 356-47-060 | REP | 93-19-153 | 359-07-040 | NEW-P | 93-22-036 |
| 356-22-070 | AMD | 93-12-085 | 356-47-065 | REP-E | 93-14-061 | 359-07-050 | NEW-P | 93-22-036 |
| 356-22-125 | NEW-P | 93-14-065 | 356-47-065 | REP-P | 93-14-063 | 359-07-055 | NEW-P | 93-22-036 |
| 356-22-125 | NEW-C | 93-18-046 | 356-47-065 | REP | 93-19-153 | 359-07-060 | NEW-P | 93-22-036 |
| 356-22-125 | NEW-C | 93-22-083 | 356-47-070 | REP-E | 93-14-061 | 359-07-070 | NEW-P | 93-22-036 |
| 356-26-030 | AMD-P | 93-08-042 | 356-47-070 | REP-P | 93-14-063 | 359-48-010 | NEW-P | 93-22-039 |
| 356-26-030 | AMD | 93-12-088 | 356-47-070 | REP | 93-19-153 | 359-48-020 | NEW-P | 93-22-039 |
| 356-26-040 | AMD | 93-02-040 | 356-47-080 | REP-E | 93-14-061 | 359-48-030 | NEW-P | 93-22-039 |
| 356-26-060 | AMD-P | 93-02-038 | 356-47-080 | REP-P | 93-14-063 | 359-48-040 | NEW-P | 93-22-039 |
| 356-26-060 | AMD-C | 93-06-077 | 356-47-080 | REP | 93-19-153 | 359-48-050 | NEW-P | 93-22-039 |
| 356-26-060 | AMD | 93-08-048 | 356-47-090 | REP-E | 93-14-061 | 359-48-060 | NEW-P | 93-22-039 |
| 356-26-060 | AMD-P | 93-12-102 | 356-47-090 | REP-P | 93-14-063 | 365-24-010 | REP-P | 93-15-086 |
| 356-26-060 | AMD-E | 93-14-092 | 356-47-090 | REP | 93-19-153 | 365-24-010 | REP | 93-19-102 |
| 356-26-060 | AMD-P | 93-16-020 | 356-47-100 | REP-E | 93-14-061 | 365-24-020 | REP-P | 93-15-086 |
| 356-26-060 | AMD-W | 93-16-021 | 356-47-100 | REP-P | 93-14-063 | 365-24-020 | REP | 93-19-102 |
| 356-26-060 | AMD | 93-19-147 | 356-47-100 | REP | 93-19-153 | 365-24-030 | REP-P | 93-15-086 |
| 356-26-075 | NEW-E | 93-15-018 | 356-47-120 | REP-E | 93-14-061 | 365-24-030 | REP | 93-19-102 |
| 356-26-075 | NEW-P | 93-18-051 | 356-47-120 | REP-P | 93-14-063 | 365-24-040 | REP-P | 93-15-086 |
| 356-26-075 | NEW | 93-22-081 | 356-47-120 | REP | 93-19-153 | 365-24-040 | REP | 93-19-102 |
| 356-26-100 | AMD-E | 93-14-092 | 356-48-010 | REP-P | 93-22-040 | 365-24-050 | REP-P | 93-15-086 |
| 356-26-100 | AMD-P | 93-16-020 | 356-48-020 | REP-P | 93-22-040 | 365-24-050 | REP | 93-19-102 |
| 356-26-100 | AMD | 93-19-147 | 356-48-030 | REP-P | 93-22-040 | 365-24-060 | REP-P | 93-15-086 |
| 356-26-105 | NEW-P | 93-12-101 | 356-48-040 | REP-P | 93-22-040 | 365-24-060 | REP | 93-19-102 |
| 356-26-105 | NEW-W | 93-16-021 | 356-48-050 | REP-P | 93-22-040 | 365-24-100 | REP-P | 93-15-086 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|-------------|-------|-----------|-------------|-------|-----------|
| 365-24-100 | REP | 93-19-102 | 365-24-858 | REP-P | 93-15-086 | 365-195-760 | NEW | 93-17-040 |
| 365-24-110 | REP-P | 93-15-086 | 365-24-858 | REP | 93-19-102 | 365-195-765 | NEW-P | 93-13-138 |
| 365-24-110 | REP | 93-19-102 | 365-24-860 | REP-P | 93-15-086 | 365-195-765 | NEW | 93-17-040 |
| 365-24-210 | REP-P | 93-15-086 | 365-24-860 | REP | 93-19-102 | 365-195-770 | NEW-P | 93-13-138 |
| 365-24-210 | REP | 93-19-102 | 365-24-862 | REP-P | 93-15-086 | 365-195-770 | NEW | 93-17-040 |
| 365-24-220 | REP-P | 93-15-086 | 365-24-862 | REP | 93-19-102 | 365-195-800 | AMD-P | 93-13-138 |
| 365-24-220 | REP | 93-19-102 | 365-24-870 | REP-P | 93-15-086 | 365-195-800 | AMD | 93-17-040 |
| 365-24-230 | REP-P | 93-15-086 | 365-24-870 | REP | 93-19-102 | 365-195-805 | NEW-P | 93-13-138 |
| 365-24-230 | REP | 93-19-102 | 365-24-880 | REP-P | 93-15-086 | 365-195-805 | NEW | 93-17-040 |
| 365-24-240 | REP-P | 93-15-086 | 365-24-880 | REP | 93-19-102 | 365-195-810 | AMD-P | 93-13-138 |
| 365-24-240 | REP | 93-19-102 | 365-24-882 | REP-P | 93-15-086 | 365-195-810 | AMD | 93-17-040 |
| 365-24-310 | REP-P | 93-15-086 | 365-24-882 | REP | 93-19-102 | 365-195-815 | NEW-P | 93-13-138 |
| 365-24-310 | REP | 93-19-102 | 365-24-884 | REP-P | 93-15-086 | 365-195-815 | NEW | 93-17-040 |
| 365-24-312 | REP-P | 93-15-086 | 365-24-884 | REP | 93-19-102 | 365-195-820 | AMD-P | 93-13-138 |
| 365-24-312 | REP | 93-19-102 | 365-24-910 | REP-P | 93-15-086 | 365-195-820 | AMD | 93-17-040 |
| 365-24-320 | REP-P | 93-15-086 | 365-24-910 | REP | 93-19-102 | 365-195-825 | NEW-P | 93-13-138 |
| 365-24-320 | REP | 93-19-102 | 365-24-920 | REP-P | 93-15-086 | 365-195-825 | NEW | 93-17-040 |
| 365-24-330 | REP-P | 93-15-086 | 365-24-920 | REP | 93-19-102 | 365-195-830 | AMD-P | 93-13-138 |
| 365-24-330 | REP | 93-19-102 | 365-24-930 | REP-P | 93-15-086 | 365-195-830 | AMD | 93-17-040 |
| 365-24-410 | REP-P | 93-15-086 | 365-24-930 | REP | 93-19-102 | 365-195-835 | NEW-P | 93-13-138 |
| 365-24-410 | REP | 93-19-102 | 365-24-940 | REP-P | 93-15-086 | 365-195-835 | NEW | 93-17-040 |
| 365-24-420 | REP-P | 93-15-086 | 365-24-940 | REP | 93-19-102 | 365-195-840 | AMD-P | 93-13-138 |
| 365-24-420 | REP | 93-19-102 | 365-24-950 | REP-P | 93-15-086 | 365-195-840 | AMD | 93-17-040 |
| 365-24-430 | REP-P | 93-15-086 | 365-24-950 | REP | 93-19-102 | 365-195-845 | NEW-P | 93-13-138 |
| 365-24-430 | REP | 93-19-102 | 365-24-960 | REP-P | 93-15-086 | 365-195-845 | NEW | 93-17-040 |
| 365-24-440 | REP-P | 93-15-086 | 365-24-960 | REP | 93-19-102 | 365-195-850 | NEW-P | 93-13-138 |
| 365-24-440 | REP | 93-19-102 | 365-135-020 | AMD-P | 93-09-061 | 365-195-850 | NEW | 93-17-040 |
| 365-24-450 | REP-P | 93-15-086 | 365-135-020 | AMD | 93-13-012 | 365-195-855 | NEW-P | 93-13-138 |
| 365-24-450 | REP | 93-19-102 | 365-135-040 | AMD-P | 93-09-061 | 365-195-855 | NEW | 93-17-040 |
| 365-24-460 | REP-P | 93-15-086 | 365-135-040 | AMD | 93-13-012 | 365-195-860 | NEW-P | 93-13-138 |
| 365-24-460 | REP | 93-19-102 | 365-135-050 | AMD-P | 93-09-061 | 365-195-860 | NEW | 93-17-040 |
| 365-24-510 | REP-P | 93-15-086 | 365-135-050 | AMD | 93-13-012 | 365-195-865 | NEW-P | 93-13-138 |
| 365-24-510 | REP | 93-19-102 | 365-135-070 | NEW-P | 93-09-061 | 365-195-865 | NEW | 93-17-040 |
| 365-24-520 | REP-P | 93-15-086 | 365-135-070 | NEW | 93-13-012 | 365-300-010 | NEW-E | 93-07-063 |
| 365-24-520 | REP | 93-19-102 | 365-140-030 | AMD-P | 93-08-087 | 365-300-010 | NEW-P | 93-07-112 |
| 365-24-530 | REP-P | 93-15-086 | 365-140-030 | AMD | 93-18-021 | 365-300-010 | NEW | 93-11-039 |
| 365-24-530 | REP | 93-19-102 | 365-140-040 | AMD-P | 93-08-087 | 365-300-020 | NEW-E | 93-07-063 |
| 365-24-540 | REP-P | 93-15-086 | 365-140-040 | AMD | 93-18-021 | 365-300-020 | NEW-P | 93-07-112 |
| 365-24-540 | REP | 93-19-102 | 365-140-050 | AMD-P | 93-08-087 | 365-300-020 | NEW | 93-11-039 |
| 365-24-610 | REP-P | 93-15-086 | 365-140-050 | AMD | 93-18-021 | 365-300-030 | NEW-E | 93-07-063 |
| 365-24-610 | REP | 93-19-102 | 365-140-060 | AMD-P | 93-08-087 | 365-300-030 | NEW-P | 93-07-112 |
| 365-24-620 | REP-P | 93-15-086 | 365-140-060 | AMD | 93-18-021 | 365-300-030 | NEW | 93-11-039 |
| 365-24-620 | REP | 93-19-102 | 365-195-210 | AMD-P | 93-13-138 | 365-300-040 | NEW-E | 93-07-063 |
| 365-24-710 | REP-P | 93-15-086 | 365-195-210 | AMD | 93-17-040 | 365-300-040 | NEW-P | 93-07-112 |
| 365-24-710 | REP | 93-19-102 | 365-195-220 | AMD-P | 93-13-138 | 365-300-040 | NEW | 93-11-039 |
| 365-24-720 | REP-P | 93-15-086 | 365-195-220 | AMD | 93-17-040 | 365-300-050 | NEW-E | 93-07-063 |
| 365-24-720 | REP | 93-19-102 | 365-195-620 | AMD-P | 93-13-138 | 365-300-050 | NEW-P | 93-07-112 |
| 365-24-730 | REP-P | 93-15-086 | 365-195-620 | AMD | 93-17-040 | 365-300-050 | NEW | 93-11-039 |
| 365-24-730 | REP | 93-19-102 | 365-195-700 | AMD-P | 93-13-138 | 365-300-060 | NEW-E | 93-07-063 |
| 365-24-810 | REP-P | 93-15-086 | 365-195-700 | AMD | 93-17-040 | 365-300-060 | NEW-P | 93-07-112 |
| 365-24-810 | REP | 93-19-102 | 365-195-705 | NEW-P | 93-13-138 | 365-300-060 | NEW | 93-11-039 |
| 365-24-820 | REP-P | 93-15-086 | 365-195-705 | NEW | 93-17-040 | 365-300-070 | NEW-E | 93-07-063 |
| 365-24-820 | REP | 93-19-102 | 365-195-710 | AMD-P | 93-13-138 | 365-300-070 | NEW-P | 93-07-112 |
| 365-24-822 | REP-P | 93-15-086 | 365-195-710 | AMD | 93-17-040 | 365-300-070 | NEW | 93-11-039 |
| 365-24-822 | REP | 93-19-102 | 365-195-715 | NEW-P | 93-13-138 | 365-300-081 | NEW-E | 93-07-063 |
| 365-24-824 | REP-P | 93-15-086 | 365-195-715 | NEW | 93-17-040 | 365-300-081 | NEW-P | 93-07-112 |
| 365-24-824 | REP | 93-19-102 | 365-195-720 | AMD-P | 93-13-138 | 365-300-081 | NEW | 93-11-039 |
| 365-24-830 | REP-P | 93-15-086 | 365-195-720 | AMD | 93-17-040 | 365-300-090 | NEW-E | 93-07-063 |
| 365-24-830 | REP | 93-19-102 | 365-195-725 | NEW-P | 93-13-138 | 365-300-090 | NEW-P | 93-07-112 |
| 365-24-832 | REP-P | 93-15-086 | 365-195-725 | NEW | 93-17-040 | 365-300-090 | NEW | 93-11-039 |
| 365-24-832 | REP | 93-19-102 | 365-195-730 | NEW-P | 93-13-138 | 374-60-020 | AMD | 93-04-041 |
| 365-24-834 | REP-P | 93-15-086 | 365-195-730 | NEW | 93-17-040 | 374-60-060 | AMD | 93-04-041 |
| 365-24-834 | REP | 93-19-102 | 365-195-735 | NEW-P | 93-13-138 | 374-60-070 | AMD | 93-04-041 |
| 365-24-840 | REP-P | 93-15-086 | 365-195-735 | NEW | 93-17-040 | 374-60-120 | AMD | 93-04-041 |
| 365-24-840 | REP | 93-19-102 | 365-195-740 | NEW-P | 93-13-138 | 388-11-010 | AMD | 93-05-020 |
| 365-24-850 | REP-P | 93-15-086 | 365-195-740 | NEW | 93-17-040 | 388-11-011 | AMD | 93-05-020 |
| 365-24-850 | REP | 93-19-102 | 365-195-745 | NEW-P | 93-13-138 | 388-11-015 | AMD-P | 93-13-067 |
| 365-24-852 | REP-P | 93-15-086 | 365-195-745 | NEW | 93-17-040 | 388-11-015 | AMD | 93-17-060 |
| 365-24-852 | REP | 93-19-102 | 365-195-750 | NEW-P | 93-13-138 | 388-11-030 | AMD-P | 93-13-067 |
| 365-24-854 | REP-P | 93-15-086 | 365-195-750 | NEW | 93-17-040 | 388-11-030 | AMD | 93-17-060 |
| 365-24-854 | REP | 93-19-102 | 365-195-755 | NEW-P | 93-13-138 | 388-11-035 | NEW-P | 93-13-067 |
| 365-24-856 | REP-P | 93-15-086 | 365-195-755 | NEW | 93-17-040 | 388-11-035 | NEW | 93-17-060 |
| 365-24-856 | REP | 93-19-102 | 365-195-760 | NEW-P | 93-13-138 | 388-11-045 | AMD | 93-05-020 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 388-11-055 | AMD-P | 93-13-067 | 388-15-880 | AMD | 93-10-023 | 388-34-055 | REP-P | 93-06-040 |
| 388-11-055 | AMD | 93-17-060 | 388-15-890 | NEW-P | 93-07-071 | 388-34-055 | REP-W | 93-08-113 |
| 388-11-115 | REP-P | 93-13-067 | 388-15-890 | NEW | 93-10-023 | 388-34-055 | REP-P | 93-16-106 |
| 388-11-115 | REP | 93-17-060 | 388-21-005 | NEW | 93-04-037 | 388-34-055 | REP | 93-19-134 |
| 388-11-120 | AMD | 93-05-020 | 388-24-050 | AMD-P | 93-16-056 | 388-34-085 | REP-P | 93-06-040 |
| 388-11-120 | AMD-P | 93-13-067 | 388-24-050 | AMD | 93-19-038 | 388-34-085 | REP-W | 93-08-113 |
| 388-11-120 | AMD | 93-17-060 | 388-24-074 | AMD-P | 93-03-055 | 388-34-085 | REP-P | 93-16-106 |
| 388-11-135 | AMD-P | 93-13-067 | 388-24-074 | AMD | 93-12-055 | 388-34-085 | REP | 93-19-134 |
| 388-11-135 | AMD | 93-17-060 | 388-24-253 | AMD-P | 93-04-035 | 388-34-095 | REP-P | 93-06-040 |
| 388-11-143 | NEW-P | 93-16-057 | 388-24-253 | AMD | 93-07-034 | 388-34-095 | REP-W | 93-08-113 |
| 388-11-143 | NEW-C | 93-19-044 | 388-28-392 | AMD | 93-04-028 | 388-34-095 | REP-P | 93-16-106 |
| 388-11-143 | NEW-C | 93-19-107 | 388-28-425 | AMD-P | 93-03-056 | 388-34-095 | REP | 93-19-134 |
| 388-11-143 | NEW-C | 93-22-010 | 388-28-425 | AMD | 93-12-056 | 388-34-110 | REP-P | 93-06-040 |
| 388-11-145 | AMD-P | 93-13-067 | 388-28-435 | AMD-P | 93-05-004 | 388-34-110 | REP-W | 93-08-113 |
| 388-11-145 | AMD | 93-17-060 | 388-28-435 | AMD | 93-07-126 | 388-34-110 | REP-P | 93-16-106 |
| 388-11-150 | AMD | 93-05-020 | 388-28-485 | AMD-P | 93-07-072 | 388-34-110 | REP | 93-19-134 |
| 388-11-170 | AMD-P | 93-13-067 | 388-28-485 | AMD | 93-10-022 | 388-34-120 | REP-P | 93-06-040 |
| 388-11-170 | AMD | 93-17-060 | 388-28-500 | AMD-P | 93-15-070 | 388-34-120 | REP-W | 93-08-113 |
| 388-11-210 | AMD | 93-05-020 | 388-28-500 | AMD | 93-19-036 | 388-34-120 | REP-P | 93-16-106 |
| 388-14-030 | AMD | 93-05-020 | 388-28-560 | AMD-P | 93-15-070 | 388-34-120 | REP | 93-19-134 |
| 388-14-205 | AMD | 93-05-020 | 388-28-560 | AMD | 93-19-036 | 388-34-125 | REP-P | 93-06-040 |
| 388-14-385 | AMD | 93-05-020 | 388-28-570 | AMD-P | 93-03-057 | 388-34-125 | REP-W | 93-08-113 |
| 388-14-420 | AMD | 93-05-020 | 388-28-570 | AMD | 93-12-057 | 388-34-125 | REP-P | 93-16-106 |
| 388-14-427 | NEW | 93-05-020 | 388-28-575 | AMD-P | 93-04-027 | 388-34-125 | REP | 93-19-134 |
| 388-14-435 | AMD | 93-05-020 | 388-28-575 | AMD | 93-07-031 | 388-34-140 | REP-P | 93-06-040 |
| 388-15-132 | AMD-P | 93-10-093 | 388-28-575 | AMD-P | 93-14-013 | 388-34-140 | REP-W | 93-08-113 |
| 388-15-132 | AMD | 93-13-021 | 388-28-575 | AMD-E | 93-14-014 | 388-34-140 | REP-P | 93-16-106 |
| 388-15-136 | REP-P | 93-10-093 | 388-28-575 | AMD | 93-17-031 | 388-34-140 | REP | 93-19-134 |
| 388-15-136 | REP | 93-13-021 | 388-28-590 | AMD-P | 93-04-026 | 388-34-150 | REP-P | 93-06-040 |
| 388-15-170 | AMD-P | 93-07-018 | 388-28-590 | AMD | 93-07-032 | 388-34-150 | REP-W | 93-08-113 |
| 388-15-170 | AMD-E | 93-07-019 | 388-29-100 | AMD | 93-04-030 | 388-34-150 | REP-P | 93-16-106 |
| 388-15-170 | AMD | 93-10-021 | 388-29-100 | AMD-P | 93-15-047 | 388-34-150 | REP | 93-19-134 |
| 388-15-202 | NEW-C | 93-04-023 | 388-29-100 | AMD-E | 93-18-023 | 388-34-160 | REP-P | 93-06-040 |
| 388-15-202 | NEW | 93-06-042 | 388-29-100 | AMD | 93-18-026 | 388-34-160 | REP-W | 93-08-113 |
| 388-15-203 | NEW-C | 93-04-023 | 388-29-110 | AMD | 93-04-030 | 388-34-160 | REP-P | 93-16-106 |
| 388-15-203 | NEW | 93-06-042 | 388-29-112 | AMD | 93-04-030 | 388-34-160 | REP | 93-19-134 |
| 388-15-204 | NEW-C | 93-04-023 | 388-29-130 | AMD-P | 93-09-017 | 388-34-165 | REP-P | 93-06-040 |
| 388-15-204 | NEW | 93-06-042 | 388-29-130 | AMD | 93-12-052 | 388-34-165 | REP-W | 93-08-113 |
| 388-15-205 | NEW-C | 93-04-023 | 388-29-160 | AMD | 93-04-030 | 388-34-165 | REP-P | 93-16-106 |
| 388-15-205 | NEW | 93-06-042 | 388-29-220 | AMD | 93-04-030 | 388-34-165 | REP | 93-19-134 |
| 388-15-207 | AMD | 93-04-036 | 388-29-280 | AMD-P | 93-09-017 | 388-34-180 | REP-P | 93-06-040 |
| 388-15-208 | AMD | 93-04-036 | 388-29-280 | AMD | 93-12-052 | 388-34-180 | REP-W | 93-08-113 |
| 388-15-209 | AMD | 93-04-036 | 388-29-295 | AMD | 93-04-030 | 388-34-180 | REP-P | 93-16-106 |
| 388-15-212 | AMD | 93-04-036 | 388-31-035 | AMD-P | 93-13-018 | 388-34-180 | REP | 93-19-134 |
| 388-15-213 | AMD | 93-04-036 | 388-31-035 | AMD | 93-16-043 | 388-34-370 | REP-P | 93-06-040 |
| 388-15-214 | AMD | 93-04-036 | 388-34-010 | REP-P | 93-06-040 | 388-34-370 | REP-W | 93-08-113 |
| 388-15-215 | AMD | 93-04-036 | 388-34-010 | REP-W | 93-08-113 | 388-34-370 | REP-P | 93-16-106 |
| 388-15-216 | AMD | 93-04-036 | 388-34-010 | REP-P | 93-16-106 | 388-34-370 | REP | 93-19-134 |
| 388-15-217 | AMD | 93-04-036 | 388-34-010 | REP | 93-19-134 | 388-34-372 | REP-P | 93-06-040 |
| 388-15-600 | AMD-P | 93-11-085 | 388-34-015 | REP-P | 93-06-040 | 388-34-372 | REP-W | 93-08-113 |
| 388-15-600 | AMD | 93-13-135 | 388-34-015 | REP-W | 93-08-113 | 388-34-372 | REP-P | 93-16-106 |
| 388-15-610 | AMD-P | 93-11-085 | 388-34-015 | REP-P | 93-16-106 | 388-34-372 | REP | 93-19-134 |
| 388-15-610 | AMD | 93-13-135 | 388-34-015 | REP | 93-19-134 | 388-34-374 | REP-P | 93-06-040 |
| 388-15-615 | AMD-P | 93-11-085 | 388-34-020 | REP-P | 93-06-040 | 388-34-374 | REP-W | 93-08-113 |
| 388-15-615 | AMD | 93-13-135 | 388-34-020 | REP-W | 93-08-113 | 388-34-374 | REP-P | 93-16-106 |
| 388-15-620 | AMD-P | 93-11-085 | 388-34-020 | REP-P | 93-16-106 | 388-34-374 | REP | 93-19-134 |
| 388-15-620 | AMD | 93-13-135 | 388-34-020 | REP | 93-19-134 | 388-34-375 | REP-P | 93-06-040 |
| 388-15-630 | AMD-P | 93-11-085 | 388-34-025 | REP-P | 93-06-040 | 388-34-375 | REP-W | 93-08-113 |
| 388-15-630 | AMD | 93-13-135 | 388-34-025 | REP-W | 93-08-113 | 388-34-375 | REP-P | 93-16-106 |
| 388-15-820 | AMD-P | 93-07-071 | 388-34-025 | REP-P | 93-16-106 | 388-34-375 | REP | 93-19-134 |
| 388-15-820 | AMD | 93-10-023 | 388-34-025 | REP | 93-19-134 | 388-34-376 | REP-P | 93-06-040 |
| 388-15-830 | AMD-P | 93-07-071 | 388-34-035 | REP-P | 93-06-040 | 388-34-376 | REP-W | 93-08-113 |
| 388-15-830 | AMD | 93-10-023 | 388-34-035 | REP-W | 93-08-113 | 388-34-376 | REP-P | 93-16-106 |
| 388-15-840 | AMD-P | 93-07-071 | 388-34-035 | REP-P | 93-16-106 | 388-34-376 | REP | 93-19-134 |
| 388-15-840 | AMD | 93-10-023 | 388-34-035 | REP | 93-19-134 | 388-34-378 | REP-P | 93-06-040 |
| 388-15-850 | AMD-P | 93-07-071 | 388-34-040 | REP-P | 93-06-040 | 388-34-378 | REP-W | 93-08-113 |
| 388-15-850 | AMD | 93-10-023 | 388-34-040 | REP-W | 93-08-113 | 388-34-378 | REP-P | 93-16-106 |
| 388-15-860 | AMD-P | 93-07-071 | 388-34-040 | REP-P | 93-16-106 | 388-34-378 | REP | 93-19-134 |
| 388-15-860 | AMD | 93-10-023 | 388-34-040 | REP | 93-19-134 | 388-34-380 | REP-P | 93-06-040 |
| 388-15-870 | AMD-P | 93-07-071 | 388-34-045 | REP-P | 93-06-040 | 388-34-380 | REP-W | 93-08-113 |
| 388-15-870 | AMD | 93-10-023 | 388-34-045 | REP-W | 93-08-113 | 388-34-380 | REP-P | 93-16-106 |
| 388-15-880 | AMD-P | 93-07-071 | 388-34-045 | REP-P | 93-16-106 | 388-34-380 | REP | 93-19-134 |
| | | | 388-34-045 | REP | 93-19-134 | 388-34-384 | REP-P | 93-06-040 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 388-34-384 | REP-W | 93-08-113 | 388-37-350 | REP | 93-16-058 | 388-43-003 | NEW-P | 93-21-079 |
| 388-34-384 | REP-P | 93-16-106 | 388-37-360 | REP-P | 93-08-074 | 388-43-003 | NEW-E | 93-21-080 |
| 388-34-384 | REP | 93-19-134 | 388-37-360 | REP | 93-16-058 | 388-43-005 | NEW-P | 93-21-079 |
| 388-37 | REP-C | 93-12-050 | 388-37-370 | REP-P | 93-08-074 | 388-43-005 | NEW-E | 93-21-080 |
| 388-37 | REP-C | 93-13-022 | 388-37-370 | REP | 93-16-058 | 388-43-010 | NEW-P | 93-21-079 |
| 388-37 | REP-C | 93-14-085 | 388-37-380 | REP-P | 93-08-074 | 388-43-010 | NEW-E | 93-21-080 |
| 388-37-010 | REP-P | 93-08-074 | 388-37-380 | REP | 93-16-058 | 388-43-020 | NEW-P | 93-21-079 |
| 388-37-010 | REP | 93-16-058 | 388-40-010 | REP-P | 93-15-080 | 388-43-020 | NEW-E | 93-21-080 |
| 388-37-020 | REP-P | 93-08-074 | 388-40-010 | REP | 93-19-039 | 388-43-030 | NEW-P | 93-21-079 |
| 388-37-020 | REP | 93-16-058 | 388-40-020 | REP-P | 93-15-080 | 388-43-030 | NEW-E | 93-21-080 |
| 388-37-021 | REP-P | 93-08-074 | 388-40-020 | REP | 93-19-039 | 388-43-040 | NEW-P | 93-21-079 |
| 388-37-021 | REP | 93-16-058 | 388-40-030 | REP-P | 93-15-080 | 388-43-040 | NEW-E | 93-21-080 |
| 388-37-025 | REP-P | 93-08-074 | 388-40-030 | REP | 93-19-039 | 388-43-050 | NEW-P | 93-21-079 |
| 388-37-025 | REP | 93-16-058 | 388-40-040 | REP-P | 93-15-080 | 388-43-050 | NEW-E | 93-21-080 |
| 388-37-029 | REP-P | 93-08-074 | 388-40-040 | REP | 93-19-039 | 388-43-060 | NEW-P | 93-21-079 |
| 388-37-029 | REP | 93-16-058 | 388-40-050 | REP-P | 93-15-080 | 388-43-060 | NEW-E | 93-21-080 |
| 388-37-030 | REP-P | 93-08-074 | 388-40-050 | REP | 93-19-039 | 388-43-070 | NEW-P | 93-21-079 |
| 388-37-030 | REP | 93-16-058 | 388-40-055 | REP-P | 93-15-080 | 388-43-070 | NEW-E | 93-21-080 |
| 388-37-032 | REP-P | 93-08-074 | 388-40-055 | REP | 93-19-039 | 388-43-080 | NEW-P | 93-21-079 |
| 388-37-032 | REP | 93-16-058 | 388-40-060 | REP-P | 93-15-080 | 388-43-080 | NEW-E | 93-21-080 |
| 388-37-035 | REP-P | 93-08-074 | 388-40-060 | REP | 93-19-039 | 388-43-090 | NEW-P | 93-21-079 |
| 388-37-035 | REP | 93-16-058 | 388-40-070 | REP-P | 93-15-080 | 388-43-090 | NEW-E | 93-21-080 |
| 388-37-037 | REP-P | 93-08-074 | 388-40-070 | REP | 93-19-039 | 388-43-100 | NEW-P | 93-21-079 |
| 388-37-037 | REP | 93-16-058 | 388-40-080 | REP-P | 93-15-080 | 388-43-100 | NEW-E | 93-21-080 |
| 388-37-038 | REP-P | 93-08-074 | 388-40-080 | REP | 93-19-039 | 388-43-110 | NEW-P | 93-21-079 |
| 388-37-038 | REP | 93-16-058 | 388-40-090 | REP-P | 93-15-080 | 388-43-110 | NEW-E | 93-21-080 |
| 388-37-039 | REP-P | 93-08-074 | 388-40-090 | REP | 93-19-039 | 388-47-115 | AMD-P | 93-03-058 |
| 388-37-039 | REP | 93-16-058 | 388-40-091 | REP-P | 93-15-080 | 388-47-115 | AMD | 93-12-060 |
| 388-37-040 | REP-P | 93-08-074 | 388-40-091 | REP | 93-19-039 | 388-49-015 | AMD-E | 93-11-029 |
| 388-37-040 | REP | 93-16-058 | 388-40-095 | REP-P | 93-15-080 | 388-49-015 | AMD-P | 93-11-030 |
| 388-37-045 | NEW-C | 93-04-025 | 388-40-095 | REP | 93-19-039 | 388-49-015 | AMD | 93-13-132 |
| 388-37-045 | NEW | 93-06-073 | 388-40-100 | REP-P | 93-15-080 | 388-49-020 | AMD-P | 93-08-038 |
| 388-37-045 | REP-P | 93-08-074 | 388-40-100 | REP | 93-19-039 | 388-49-020 | AMD | 93-11-041 |
| 388-37-045 | REP | 93-16-058 | 388-40-110 | REP-P | 93-15-080 | 388-49-060 | AMD-P | 93-22-025 |
| 388-37-050 | AMD-C | 93-04-025 | 388-40-110 | REP | 93-19-039 | 388-49-060 | AMD-E | 93-22-032 |
| 388-37-050 | AMD | 93-06-073 | 388-41-001 | NEW-P | 93-21-042 | 388-49-080 | AMD-P | 93-19-099 |
| 388-37-050 | REP-P | 93-08-074 | 388-41-003 | NEW-P | 93-21-042 | 388-49-080 | AMD-E | 93-19-100 |
| 388-37-050 | REP | 93-16-058 | 388-41-010 | NEW-P | 93-21-042 | 388-49-080 | AMD | 93-22-026 |
| 388-37-100 | REP-P | 93-08-074 | 388-41-020 | NEW-P | 93-21-042 | 388-49-120 | AMD-P | 93-07-075 |
| 388-37-100 | REP | 93-16-058 | 388-42-020 | AMD | 93-05-021 | 388-49-120 | AMD-C | 93-10-019 |
| 388-37-110 | REP-P | 93-08-074 | 388-42-020 | REP-E | 93-11-083 | 388-49-120 | AMD | 93-14-087 |
| 388-37-110 | REP | 93-16-058 | 388-42-020 | REP-P | 93-11-084 | 388-49-200 | AMD-P | 93-08-039 |
| 388-37-115 | REP-P | 93-08-074 | 388-42-020 | REP | 93-13-134 | 388-49-200 | AMD | 93-11-042 |
| 388-37-115 | REP | 93-16-058 | 388-42-025 | AMD | 93-05-021 | 388-49-220 | AMD-P | 93-08-040 |
| 388-37-120 | REP-P | 93-08-074 | 388-42-025 | REP-E | 93-11-083 | 388-49-220 | AMD | 93-11-043 |
| 388-37-120 | REP | 93-16-058 | 388-42-025 | REP-P | 93-11-084 | 388-49-430 | AMD-P | 93-13-053 |
| 388-37-130 | REP-P | 93-08-074 | 388-42-025 | REP | 93-13-134 | 388-49-430 | AMD | 93-16-044 |
| 388-37-130 | REP | 93-16-058 | 388-42-030 | REP-E | 93-11-083 | 388-49-450 | AMD-P | 93-14-044 |
| 388-37-135 | REP-P | 93-08-074 | 388-42-030 | REP-P | 93-11-084 | 388-49-450 | AMD-E | 93-14-049 |
| 388-37-135 | REP | 93-16-058 | 388-42-030 | REP | 93-13-134 | 388-49-450 | AMD | 93-17-032 |
| 388-37-140 | REP-P | 93-08-074 | 388-42-040 | REP-E | 93-11-083 | 388-49-470 | AMD-P | 93-14-044 |
| 388-37-140 | REP | 93-16-058 | 388-42-040 | REP-P | 93-11-084 | 388-49-470 | AMD-E | 93-14-049 |
| 388-37-150 | REP-P | 93-08-074 | 388-42-040 | REP | 93-13-134 | 388-49-470 | AMD | 93-17-032 |
| 388-37-150 | REP | 93-16-058 | 388-42-100 | REP-E | 93-11-083 | 388-49-500 | AMD-P | 93-20-048 |
| 388-37-160 | REP-P | 93-08-074 | 388-42-100 | REP-P | 93-11-084 | 388-49-500 | AMD-E | 93-20-049 |
| 388-37-160 | REP | 93-16-058 | 388-42-100 | REP | 93-13-134 | 388-49-510 | AMD-P | 93-20-048 |
| 388-37-170 | REP-P | 93-08-074 | 388-42-110 | REP-E | 93-11-083 | 388-49-510 | AMD-E | 93-20-049 |
| 388-37-170 | REP | 93-16-058 | 388-42-110 | REP-P | 93-11-084 | 388-49-505 | AMD-P | 93-15-060 |
| 388-37-180 | REP-P | 93-08-074 | 388-42-110 | REP | 93-13-134 | 388-49-505 | AMD | 93-18-024 |
| 388-37-180 | REP | 93-16-058 | 388-42-115 | REP-E | 93-11-083 | 388-49-520 | AMD-P | 93-14-025 |
| 388-37-190 | REP-P | 93-08-074 | 388-42-115 | REP-P | 93-11-084 | 388-49-520 | AMD-E | 93-14-030 |
| 388-37-190 | REP | 93-16-058 | 388-42-115 | REP | 93-13-134 | 388-49-520 | AMD | 93-17-030 |
| 388-37-300 | REP-P | 93-08-074 | 388-42-125 | REP-E | 93-11-083 | 388-49-535 | AMD-P | 93-14-025 |
| 388-37-300 | REP | 93-16-058 | 388-42-125 | REP-P | 93-11-084 | 388-49-535 | AMD-E | 93-14-030 |
| 388-37-310 | REP-P | 93-08-074 | 388-42-125 | REP | 93-13-134 | 388-49-535 | AMD | 93-17-030 |
| 388-37-310 | REP | 93-16-058 | 388-42-150 | AMD | 93-05-021 | 388-49-550 | AMD-E | 93-19-085 |
| 388-37-320 | REP-P | 93-08-074 | 388-42-150 | REP-E | 93-11-083 | 388-49-550 | AMD-P | 93-19-087 |
| 388-37-320 | REP | 93-16-058 | 388-42-150 | REP-P | 93-11-084 | 388-49-550 | AMD | 93-22-028 |
| 388-37-330 | REP-P | 93-08-074 | 388-42-150 | REP | 93-13-134 | 388-49-560 | AMD | 93-04-069 |
| 388-37-330 | REP | 93-16-058 | 388-43-001 | NEW-P | 93-21-079 | 388-49-560 | AMD-E | 93-19-084 |
| 388-37-340 | REP-P | 93-08-074 | 388-43-001 | NEW-E | 93-21-080 | 388-49-560 | AMD-P | 93-19-088 |
| 388-37-340 | REP | 93-16-058 | 388-43-002 | NEW-P | 93-21-079 | 388-49-560 | AMD | 93-22-027 |
| 388-37-350 | REP-P | 93-08-074 | 388-43-002 | NEW-E | 93-21-080 | 388-49-610 | AMD-P | 93-11-024 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|--------------|---------|-----------|--------------|-------|-----------|
| 388-49-610 | AMD | 93-13-133 | 388-62-190 | REP | 93-12-054 | 388-83-032 | AMD-P | 93-08-022 |
| 388-49-700 | AMD | 93-04-034 | 388-62-200 | REP-P | 93-08-075 | 388-83-032 | AMD-E | 93-08-023 |
| 388-51-020 | AMD-P | 93-07-073 | 388-62-200 | REP | 93-12-054 | 388-83-032 | AMD | 93-11-049 |
| 388-51-020 | AMD | 93-12-059 | 388-70-520 | AMD-E | 93-03-081 | 388-83-033 | AMD-P | 93-03-060 |
| 388-51-040 | AMD-P | 93-07-073 | 388-70-520 | AMD-P | 93-03-082 | 388-83-033 | AMD-E | 93-03-061 |
| 388-51-040 | AMD | 93-12-059 | 388-70-520 | AMD | 93-07-030 | 388-83-033 | AMD | 93-06-037 |
| 388-51-110 | AMD-P | 93-07-073 | 388-74-010 | NEW-P | 93-09-018 | 388-83-033 | AMD-P | 93-08-022 |
| 388-51-110 | AMD | 93-12-059 | 388-74-010 | NEW | 93-12-053 | 388-83-033 | AMD-E | 93-08-023 |
| 388-51-115 | AMD-P | 93-07-073 | 388-74-030 | NEW-P | 93-09-018 | 388-83-033 | AMD | 93-11-049 |
| 388-51-115 | AMD | 93-12-059 | 388-74-030 | NEW | 93-12-053 | 388-83-041 | AMD-P | 93-03-026 |
| 388-51-120 | AMD-P | 93-07-073 | 388-77A-010 | NEW-P | 93-03-059 | 388-83-041 | AMD-E | 93-03-028 |
| 388-51-120 | AMD | 93-12-059 | 388-77A-010 | NEW | 93-12-058 | 388-83-041 | AMD | 93-06-038 |
| 388-51-123 | AMD-P | 93-07-073 | 388-77A-020 | NEW-P | 93-03-059 | 388-83-041 | AMD-E | 93-20-051 |
| 388-51-123 | AMD | 93-12-059 | 388-77A-020 | NEW | 93-12-058 | 388-83-041 | AMD-P | 93-20-057 |
| 388-51-125 | REP-P | 93-07-073 | 388-77A-030 | NEW-P | 93-03-059 | 388-83-046 | NEW-P | 93-07-122 |
| 388-51-125 | REP | 93-12-059 | 388-77A-030 | NEW | 93-12-058 | 388-83-046 | NEW | 93-11-045 |
| 388-51-130 | AMD-P | 93-07-073 | 388-77A-040 | NEW-P | 93-03-059 | 388-83-046 | AMD-P | 93-16-054 |
| 388-51-130 | AMD | 93-12-059 | 388-77A-040 | NEW | 93-12-058 | 388-83-046 | AMD-E | 93-16-055 |
| 388-51-135 | AMD-P | 93-07-073 | 388-77A-041 | NEW | 93-12-058 | 388-83-046 | AMD | 93-19-037 |
| 388-51-135 | AMD | 93-12-059 | 388-77A-050 | NEW-P | 93-03-059 | 388-83-130 | AMD-P | 93-03-060 |
| 388-51-150 | REP-P | 93-07-073 | 388-77A-050 | NEW | 93-12-058 | 388-83-130 | AMD-E | 93-03-061 |
| 388-51-150 | REP | 93-12-059 | 388-77A-055 | NEW | 93-12-058 | 388-83-130 | AMD | 93-06-037 |
| 388-51-155 | NEW-P | 93-07-073 | 388-81-043 | AMD-P | 93-21-041 | 388-83-130 | AMD-P | 93-16-054 |
| 388-51-155 | NEW | 93-12-059 | 388-81-047 | AMD-P | 93-13-120 | 388-83-130 | AMD-E | 93-16-055 |
| 388-51-160 | NEW-P | 93-07-073 | 388-81-047 | AMD | 93-16-045 | 388-83-130 | AMD | 93-19-037 |
| 388-51-160 | NEW | 93-12-059 | 388-81-047 | AMD-E | 93-16-046 | 388-83-130 | AMD | 93-19-083 |
| 388-51-170 | NEW-P | 93-07-073 | 388-81-060 | AMD | 93-04-024 | 388-83-200 | AMD-P | 93-07-123 |
| 388-51-170 | NEW | 93-12-059 | 388-81-065 | NEW-E | 93-13-121 | 388-83-200 | AMD | 93-11-044 |
| 388-51-180 | NEW-P | 93-07-073 | 388-81-065 | NEW-P | 93-13-123 | 388-83-210 | AMD-P | 93-07-123 |
| 388-51-180 | NEW | 93-12-059 | 388-81-065 | NEW | 93-16-036 | 388-83-210 | AMD | 93-11-044 |
| 388-51-200 | REP-P | 93-07-073 | 388-81-065 | RESCIND | 93-16-047 | 388-83-220 | AMD-P | 93-07-123 |
| 388-51-200 | REP | 93-12-059 | 388-81-100 | NEW-P | 93-07-124 | 388-83-220 | AMD | 93-11-044 |
| 388-51-210 | NEW-P | 93-07-073 | 388-81-100 | NEW | 93-11-047 | 388-84-105 | AMD-P | 93-03-060 |
| 388-51-210 | NEW | 93-12-059 | 388-81-175 | NEW-P | 93-21-041 | 388-84-105 | AMD-E | 93-03-061 |
| 388-51-250 | NEW-P | 93-07-073 | 388-81-200 | NEW-P | 93-21-041 | 388-84-105 | AMD | 93-06-037 |
| 388-51-250 | NEW | 93-12-059 | 388-82-010 | AMD | 93-04-033 | 388-84-105 | AMD-P | 93-18-035 |
| 388-51-260 | NEW-P | 93-07-073 | 388-82-115 | AMD-P | 93-03-060 | 388-84-105 | AMD | 93-21-001 |
| 388-51-260 | NEW | 93-12-059 | 388-82-115 | AMD-E | 93-03-061 | 388-84-110 | AMD-P | 93-18-035 |
| 388-51-300 | REP-P | 93-07-073 | 388-82-115 | AMD | 93-06-037 | 388-84-110 | AMD | 93-21-001 |
| 388-51-300 | REP | 93-12-059 | 388-82-140 | AMD-P | 93-08-022 | 388-84-115 | AMD-P | 93-13-122 |
| 388-60-005 | NEW-P | 93-06-082 | 388-82-140 | AMD-E | 93-08-023 | 388-84-115 | AMD | 93-16-041 |
| 388-60-005 | NEW | 93-10-024 | 388-82-140 | AMD | 93-11-049 | 388-86-005 | AMD-P | 93-14-027 |
| 388-60-120 | NEW-P | 93-06-082 | 388-82-150 | NEW | 93-04-024 | 388-86-005 | AMD-E | 93-14-031 |
| 388-60-120 | NEW | 93-10-024 | 388-82-150 | AMD-P | 93-08-022 | 388-86-005 | AMD | 93-17-038 |
| 388-60-130 | NEW-P | 93-06-082 | 388-82-150 | AMD-E | 93-08-023 | 388-86-008 | REP-P | 93-07-124 |
| 388-60-130 | NEW | 93-10-024 | 388-82-150 | AMD | 93-11-049 | 388-86-008 | REP | 93-11-047 |
| 388-60-140 | NEW-P | 93-06-082 | 388-82-160 | AMD-P | 93-08-022 | 388-86-00902 | AMD-P | 93-14-046 |
| 388-60-140 | NEW | 93-10-024 | 388-82-160 | AMD-E | 93-08-023 | 388-86-00902 | AMD-E | 93-14-047 |
| 388-60-150 | NEW-P | 93-06-082 | 388-82-160 | AMD | 93-11-049 | 388-86-012 | AMD | 93-17-039 |
| 388-60-150 | NEW | 93-10-024 | 388-83-006 | AMD-P | 93-14-027 | 388-86-012 | AMD-P | 93-03-034 |
| 388-60-160 | NEW-P | 93-06-082 | 388-83-006 | AMD-E | 93-14-031 | 388-86-012 | AMD | 93-06-039 |
| 388-60-160 | NEW | 93-10-024 | 388-83-006 | AMD | 93-17-038 | 388-86-021 | AMD-P | 93-08-006 |
| 388-60-170 | NEW-P | 93-06-082 | 388-83-012 | AMD-P | 93-19-086 | 388-86-021 | AMD | 93-11-048 |
| 388-60-170 | NEW | 93-10-024 | 388-83-012 | AMD | 93-22-030 | 388-86-022 | AMD-E | 93-18-038 |
| 388-60-180 | NEW-P | 93-06-082 | 388-83-015 | AMD-P | 93-06-009 | 388-86-022 | AMD-P | 93-18-039 |
| 388-60-180 | NEW | 93-10-024 | 388-83-015 | AMD-E | 93-06-010 | 388-86-022 | AMD | 93-21-002 |
| 388-62-020 | REP-P | 93-08-075 | 388-83-015 | AMD | 93-08-111 | 388-86-024 | AMD-P | 93-14-027 |
| 388-62-020 | REP | 93-12-054 | 388-83-015 | AMD-P | 93-13-079 | 388-86-024 | AMD-E | 93-14-031 |
| 388-62-025 | REP-P | 93-08-075 | 388-83-015 | AMD-E | 93-13-082 | 388-86-024 | AMD | 93-17-038 |
| 388-62-025 | REP | 93-12-054 | 388-83-015 | AMD | 93-16-042 | 388-86-035 | AMD-P | 93-13-069 |
| 388-62-035 | REP-P | 93-08-075 | 388-83-017 | AMD-P | 93-15-046 | 388-86-035 | AMD | 93-16-035 |
| 388-62-035 | REP | 93-12-054 | 388-83-017 | AMD | 93-18-025 | 388-86-045 | AMD-P | 93-19-096 |
| 388-62-070 | REP-P | 93-08-075 | 388-83-020 | AMD-P | 93-15-046 | 388-86-045 | AMD-E | 93-19-097 |
| 388-62-070 | REP | 93-12-054 | 388-83-020 | AMD | 93-18-025 | 388-86-045 | AMD-C | 93-22-024 |
| 388-62-075 | REP-P | 93-08-075 | 388-83-026 | AMD-P | 93-03-026 | 388-86-047 | AMD-P | 93-13-024 |
| 388-62-075 | REP | 93-12-054 | 388-83-026 | AMD-E | 93-03-028 | 388-86-047 | AMD-E | 93-13-129 |
| 388-62-080 | REP-P | 93-08-075 | 388-83-026 | AMD | 93-06-038 | 388-86-047 | AMD | 93-16-040 |
| 388-62-080 | REP | 93-12-054 | 388-83-029 | AMD-P | 93-11-067 | 388-86-071 | AMD-P | 93-14-045 |
| 388-62-095 | REP-P | 93-08-075 | 388-83-029 | AMD | 93-13-131 | 388-86-071 | AMD-E | 93-14-048 |
| 388-62-095 | REP | 93-12-054 | 388-83-031 | AMD-P | 93-14-023 | 388-86-071 | AMD-C | 93-17-028 |
| 388-62-135 | REP-P | 93-08-075 | 388-83-031 | AMD | 93-17-035 | 388-86-071 | AMD | 93-18-002 |
| 388-62-135 | REP | 93-12-054 | 388-83-03101 | NEW-P | 93-13-069 | 388-86-073 | AMD-P | 93-22-048 |
| 388-62-190 | REP-P | 93-08-075 | 388-83-03101 | NEW | 93-16-035 | 388-86-073 | AMD-E | 93-22-049 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|---------|-----------|------------|---------|-----------|------------|-------|-----------|
| 388-86-090 | AMD-P | 93-22-048 | 388-88-130 | REP-P | 93-16-005 | 388-95-395 | AMD-P | 93-20-055 |
| 388-86-090 | AMD-E | 93-22-049 | 388-88-130 | REP-W | 93-18-084 | 388-96-010 | AMD-P | 93-14-078 |
| 388-86-098 | AMD-P | 93-22-048 | 388-88-130 | RESCIND | 93-18-085 | 388-96-010 | AMD-E | 93-14-079 |
| 388-86-098 | AMD-E | 93-22-049 | 388-88-130 | REP-P | 93-18-086 | 388-96-010 | AMD | 93-19-074 |
| 388-86-100 | AMD-C | 93-02-034 | 388-88-145 | REP-E | 93-16-003 | 388-96-023 | AMD-P | 93-14-078 |
| 388-86-100 | AMD-W | 93-05-019 | 388-88-145 | REP-P | 93-16-005 | 388-96-023 | AMD-E | 93-14-079 |
| 388-86-120 | AMD-P | 93-13-037 | 388-88-145 | REP-W | 93-18-084 | 388-96-023 | AMD | 93-19-074 |
| 388-86-120 | AMD | 93-16-038 | 388-88-145 | RESCIND | 93-18-085 | 388-96-026 | AMD-P | 93-08-065 |
| 388-86-200 | NEW-P | 93-07-074 | 388-88-145 | REP-P | 93-18-086 | 388-96-026 | AMD | 93-12-051 |
| 388-86-200 | NEW-C | 93-10-017 | 388-88-150 | NEW-E | 93-16-003 | 388-96-113 | AMD-P | 93-08-065 |
| 388-86-200 | NEW-C | 93-11-009 | 388-88-150 | NEW-P | 93-16-005 | 388-96-113 | AMD | 93-12-051 |
| 388-86-200 | NEW | 93-11-086 | 388-88-150 | NEW-W | 93-18-084 | 388-96-210 | AMD-P | 93-14-078 |
| 388-86-200 | AMD-P | 93-13-080 | 388-88-150 | RESCIND | 93-18-085 | 388-96-210 | AMD-E | 93-14-079 |
| 388-86-200 | AMD-E | 93-13-081 | 388-88-150 | NEW-P | 93-18-086 | 388-96-210 | AMD | 93-19-074 |
| 388-86-200 | AMD | 93-16-037 | 388-88-155 | NEW-E | 93-16-003 | 388-96-226 | AMD-P | 93-14-078 |
| 388-86-300 | NEW-P | 93-14-027 | 388-88-155 | NEW-P | 93-16-005 | 388-96-226 | AMD-E | 93-14-079 |
| 388-86-300 | NEW-E | 93-14-031 | 388-88-155 | NEW-W | 93-18-084 | 388-96-226 | AMD | 93-19-074 |
| 388-86-300 | NEW | 93-17-038 | 388-88-155 | RESCIND | 93-18-085 | 388-96-228 | AMD-P | 93-14-078 |
| 388-87-005 | AMD-P | 93-08-021 | 388-88-155 | NEW-P | 93-18-086 | 388-96-228 | AMD-E | 93-14-079 |
| 388-87-005 | AMD-E | 93-08-024 | 388-88-170 | NEW-E | 93-16-003 | 388-96-228 | AMD | 93-19-074 |
| 388-87-005 | AMD | 93-11-046 | 388-88-170 | NEW-P | 93-16-005 | 388-96-505 | AMD-P | 93-14-078 |
| 388-87-005 | AMD-P | 93-14-027 | 388-88-170 | NEW-W | 93-18-084 | 388-96-505 | AMD-E | 93-14-079 |
| 388-87-005 | AMD-E | 93-14-031 | 388-88-170 | RESCIND | 93-18-085 | 388-96-505 | AMD | 93-19-074 |
| 388-87-005 | AMD | 93-17-038 | 388-88-170 | NEW-P | 93-18-086 | 388-96-508 | AMD-P | 93-14-078 |
| 388-87-010 | AMD-P | 93-19-086 | 388-88-180 | NEW-E | 93-16-003 | 388-96-508 | AMD-E | 93-14-079 |
| 388-87-010 | AMD | 93-22-030 | 388-88-180 | NEW-P | 93-16-005 | 388-96-508 | AMD | 93-19-074 |
| 388-87-075 | AMD-E | 93-19-053 | 388-88-180 | NEW-W | 93-18-084 | 388-96-509 | AMD-P | 93-14-078 |
| 388-87-075 | AMD-P | 93-19-054 | 388-88-180 | RESCIND | 93-18-085 | 388-96-509 | AMD-E | 93-14-079 |
| 388-87-075 | AMD | 93-22-029 | 388-88-180 | NEW-P | 93-18-086 | 388-96-509 | AMD | 93-19-074 |
| 388-87-200 | NEW-P | 93-14-026 | 388-88-190 | NEW-E | 93-16-003 | 388-96-513 | AMD-P | 93-14-078 |
| 388-87-200 | NEW-E | 93-14-029 | 388-88-190 | NEW-P | 93-16-005 | 388-96-513 | AMD-E | 93-14-079 |
| 388-87-200 | NEW | 93-17-036 | 388-88-190 | NEW-W | 93-18-084 | 388-96-513 | AMD | 93-19-074 |
| 388-87-250 | NEW-P | 93-19-086 | 388-88-190 | RESCIND | 93-18-085 | 388-96-521 | AMD-P | 93-14-078 |
| 388-87-250 | NEW | 93-22-030 | 388-88-190 | NEW-P | 93-18-086 | 388-96-521 | AMD-E | 93-14-079 |
| 388-87-300 | NEW-P | 93-21-040 | 388-91-007 | NEW-E | 93-20-053 | 388-96-521 | AMD | 93-19-074 |
| 388-87-300 | NEW-E | 93-21-044 | 388-91-007 | NEW-P | 93-20-056 | 388-96-523 | AMD-P | 93-14-078 |
| 388-88 | AMD-C | 93-22-023 | 388-91-010 | AMD-E | 93-20-053 | 388-96-523 | AMD-E | 93-14-079 |
| 388-88-080 | REP-E | 93-16-003 | 388-91-010 | AMD-P | 93-20-056 | 388-96-523 | AMD | 93-19-074 |
| 388-88-080 | REP-P | 93-16-005 | 388-91-020 | AMD-E | 93-20-053 | 388-96-525 | AMD-P | 93-14-078 |
| 388-88-080 | REP-W | 93-18-084 | 388-91-020 | AMD-P | 93-20-056 | 388-96-525 | AMD-E | 93-14-079 |
| 388-88-080 | RESCIND | 93-18-085 | 388-92-025 | AMD-P | 93-07-122 | 388-96-525 | AMD | 93-19-074 |
| 388-88-080 | REP-P | 93-18-086 | 388-92-025 | AMD | 93-11-045 | 388-96-529 | AMD-P | 93-14-078 |
| 388-88-095 | AMD-E | 93-16-003 | 388-92-027 | NEW-P | 93-07-122 | 388-96-529 | AMD-E | 93-14-079 |
| 388-88-095 | AMD-P | 93-16-005 | 388-92-027 | NEW | 93-11-045 | 388-96-529 | AMD | 93-19-074 |
| 388-88-095 | AMD-W | 93-18-084 | 388-92-036 | AMD-E | 93-06-053 | 388-96-531 | AMD-P | 93-14-078 |
| 388-88-095 | RESCIND | 93-18-085 | 388-92-036 | AMD-P | 93-06-054 | 388-96-531 | AMD-E | 93-14-079 |
| 388-88-095 | AMD-P | 93-18-086 | 388-92-036 | AMD | 93-08-112 | 388-96-531 | AMD | 93-19-074 |
| 388-88-096 | NEW-E | 93-16-003 | 388-92-041 | AMD-E | 93-20-051 | 388-96-533 | AMD-P | 93-14-078 |
| 388-88-096 | NEW-P | 93-16-005 | 388-92-041 | AMD-P | 93-20-057 | 388-96-533 | AMD-E | 93-14-079 |
| 388-88-096 | NEW-W | 93-18-084 | 388-92-043 | REP-E | 93-20-050 | 388-96-533 | AMD | 93-19-074 |
| 388-88-096 | RESCIND | 93-18-085 | 388-92-043 | REP-P | 93-20-055 | 388-96-535 | AMD-P | 93-14-078 |
| 388-88-096 | NEW-P | 93-18-086 | 388-92-045 | AMD-P | 93-03-026 | 388-96-535 | AMD-E | 93-14-079 |
| 388-88-097 | AMD-E | 93-16-003 | 388-92-045 | AMD-E | 93-03-028 | 388-96-535 | AMD | 93-19-074 |
| 388-88-097 | AMD-P | 93-16-005 | 388-92-045 | AMD | 93-06-038 | 388-96-569 | AMD-P | 93-14-078 |
| 388-88-097 | AMD-W | 93-18-084 | 388-95-310 | NEW-P | 93-06-040 | 388-96-569 | AMD-E | 93-14-079 |
| 388-88-097 | RESCIND | 93-18-085 | 388-95-310 | NEW-W | 93-08-113 | 388-96-569 | AMD | 93-19-074 |
| 388-88-097 | AMD-P | 93-18-086 | 388-95-310 | NEW-P | 93-16-106 | 388-96-572 | AMD-P | 93-08-065 |
| 388-88-098 | AMD-E | 93-16-003 | 388-95-310 | NEW | 93-19-134 | 388-96-572 | AMD | 93-12-051 |
| 388-88-098 | AMD-P | 93-16-005 | 388-95-337 | AMD-E | 93-04-031 | 388-96-580 | AMD-P | 93-14-078 |
| 388-88-098 | AMD-W | 93-18-084 | 388-95-337 | AMD-P | 93-04-032 | 388-96-580 | AMD-E | 93-14-079 |
| 388-88-098 | RESCIND | 93-18-085 | 388-95-337 | AMD | 93-07-029 | 388-96-580 | AMD | 93-19-074 |
| 388-88-098 | AMD-P | 93-18-086 | 388-95-340 | AMD-P | 93-03-027 | 388-96-585 | AMD-P | 93-08-065 |
| 388-88-099 | REP-E | 93-16-003 | 388-95-340 | AMD-E | 93-03-029 | 388-96-585 | AMD | 93-12-051 |
| 388-88-099 | REP-P | 93-16-005 | 388-95-340 | AMD | 93-06-041 | 388-96-585 | AMD-P | 93-14-075 |
| 388-88-099 | REP-W | 93-18-084 | 388-95-340 | AMD-P | 93-16-105 | 388-96-585 | AMD-E | 93-14-077 |
| 388-88-099 | RESCIND | 93-18-085 | 388-95-340 | AMD | 93-19-136 | 388-96-585 | AMD | 93-17-033 |
| 388-88-099 | REP-P | 93-18-086 | 388-95-360 | AMD-P | 93-03-027 | 388-96-709 | NEW-P | 93-08-065 |
| 388-88-102 | REP-E | 93-16-003 | 388-95-360 | AMD-E | 93-03-029 | 388-96-709 | NEW | 93-12-051 |
| 388-88-102 | REP-P | 93-16-005 | 388-95-360 | AMD | 93-06-041 | 388-96-710 | AMD-P | 93-08-065 |
| 388-88-102 | REP-W | 93-18-084 | 388-95-360 | AMD-P | 93-08-022 | 388-96-710 | AMD | 93-12-051 |
| 388-88-102 | RESCIND | 93-18-085 | 388-95-360 | AMD-E | 93-08-023 | 388-96-710 | AMD-P | 93-14-075 |
| 388-88-102 | REP-P | 93-18-086 | 388-95-360 | AMD | 93-11-049 | 388-96-710 | AMD-E | 93-14-077 |
| 388-88-130 | REP-E | 93-16-003 | 388-95-395 | AMD-E | 93-20-050 | 388-96-710 | AMD | 93-17-033 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
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| 388-96-713 | AMD-P | 93-14-078 | 388-99-055 | AMD-P | 93-17-049 | 388-160-070 | NEW-P | 93-05-031 |
| 388-96-713 | AMD-E | 93-14-079 | 388-99-055 | AMD | 93-19-135 | 388-160-070 | NEW | 93-15-124 |
| 388-96-713 | AMD | 93-19-074 | 388-99-060 | AMD-P | 93-13-024 | 388-160-080 | NEW-P | 93-05-031 |
| 388-96-716 | AMD-P | 93-14-078 | 388-99-060 | AMD-E | 93-13-129 | 388-160-080 | NEW | 93-15-124 |
| 388-96-716 | AMD-E | 93-14-079 | 388-99-060 | AMD | 93-16-040 | 388-160-090 | NEW-P | 93-05-031 |
| 388-96-716 | AMD | 93-19-074 | 388-150 | AMD-C | 93-16-048 | 388-160-090 | NEW | 93-15-124 |
| 388-96-719 | AMD-P | 93-14-078 | 388-150-010 | AMD-P | 93-13-056 | 388-160-100 | NEW-P | 93-05-031 |
| 388-96-719 | AMD-E | 93-14-079 | 388-150-010 | AMD | 93-18-001 | 388-160-100 | NEW | 93-15-124 |
| 388-96-719 | AMD | 93-19-074 | 388-150-020 | AMD-P | 93-13-056 | 388-160-110 | NEW-P | 93-05-031 |
| 388-96-722 | AMD-P | 93-14-078 | 388-150-020 | AMD | 93-18-001 | 388-160-110 | NEW | 93-15-124 |
| 388-96-722 | AMD-E | 93-14-079 | 388-150-060 | AMD-P | 93-13-056 | 388-160-120 | NEW-P | 93-05-031 |
| 388-96-722 | AMD | 93-19-074 | 388-150-060 | AMD | 93-18-001 | 388-160-120 | NEW | 93-15-124 |
| 388-96-727 | AMD-P | 93-14-078 | 388-150-070 | AMD-P | 93-13-056 | 388-160-130 | NEW-P | 93-05-031 |
| 388-96-727 | AMD-E | 93-14-079 | 388-150-070 | AMD | 93-18-001 | 388-160-130 | NEW | 93-15-124 |
| 388-96-727 | AMD | 93-19-074 | 388-150-150 | AMD-P | 93-13-056 | 388-160-140 | NEW-P | 93-05-031 |
| 388-96-735 | AMD-P | 93-14-078 | 388-150-150 | AMD | 93-18-001 | 388-160-140 | NEW | 93-15-124 |
| 388-96-735 | AMD-E | 93-14-079 | 388-150-160 | AMD-P | 93-13-056 | 388-160-150 | NEW-P | 93-05-031 |
| 388-96-735 | AMD | 93-19-074 | 388-150-160 | AMD | 93-18-001 | 388-160-150 | NEW | 93-15-124 |
| 388-96-737 | NEW-P | 93-14-078 | 388-150-165 | AMD-P | 93-13-056 | 388-160-160 | NEW-P | 93-05-031 |
| 388-96-737 | NEW-E | 93-14-079 | 388-150-165 | AMD | 93-18-001 | 388-160-160 | NEW | 93-15-124 |
| 388-96-737 | NEW | 93-19-074 | 388-150-170 | AMD-P | 93-13-056 | 388-160-170 | NEW-P | 93-05-031 |
| 388-96-745 | AMD-P | 93-14-078 | 388-150-170 | AMD | 93-18-001 | 388-160-170 | NEW | 93-15-124 |
| 388-96-745 | AMD-E | 93-14-079 | 388-150-180 | AMD-P | 93-13-056 | 388-160-180 | NEW-P | 93-05-031 |
| 388-96-745 | AMD | 93-19-074 | 388-150-180 | AMD | 93-18-001 | 388-160-180 | NEW | 93-15-124 |
| 388-96-754 | AMD-P | 93-08-065 | 388-150-190 | AMD-P | 93-13-056 | 388-160-190 | NEW-P | 93-05-031 |
| 388-96-754 | AMD-W | 93-12-048 | 388-150-190 | AMD | 93-18-001 | 388-160-190 | NEW | 93-15-124 |
| 388-96-754 | AMD-P | 93-14-078 | 388-150-200 | AMD-P | 93-13-056 | 388-160-200 | NEW-P | 93-05-031 |
| 388-96-754 | AMD-E | 93-14-079 | 388-150-200 | AMD | 93-18-001 | 388-160-200 | NEW | 93-15-124 |
| 388-96-754 | AMD | 93-19-074 | 388-150-210 | AMD-P | 93-13-056 | 388-160-210 | NEW-P | 93-05-031 |
| 388-96-756 | REP-P | 93-14-078 | 388-150-210 | AMD | 93-18-001 | 388-160-210 | NEW | 93-15-124 |
| 388-96-756 | REP-E | 93-14-079 | 388-150-220 | AMD-P | 93-13-056 | 388-160-220 | NEW-P | 93-05-031 |
| 388-96-756 | REP | 93-19-074 | 388-150-220 | AMD | 93-18-001 | 388-160-220 | NEW | 93-15-124 |
| 388-96-757 | NEW-P | 93-14-078 | 388-150-240 | AMD-P | 93-13-056 | 388-160-230 | NEW-P | 93-05-031 |
| 388-96-757 | NEW-E | 93-14-079 | 388-150-240 | AMD | 93-18-001 | 388-160-230 | NEW | 93-15-124 |
| 388-96-757 | NEW | 93-19-074 | 388-150-250 | AMD-P | 93-13-056 | 388-160-240 | NEW-P | 93-05-031 |
| 388-96-762 | AMD-P | 93-14-078 | 388-150-250 | AMD | 93-18-001 | 388-160-240 | NEW | 93-15-124 |
| 388-96-762 | AMD-E | 93-14-079 | 388-150-270 | AMD-P | 93-13-056 | 388-160-250 | NEW-P | 93-05-031 |
| 388-96-762 | AMD | 93-19-074 | 388-150-270 | AMD | 93-18-001 | 388-160-250 | NEW | 93-15-124 |
| 388-96-764 | AMD-P | 93-14-078 | 388-150-280 | AMD-P | 93-13-056 | 388-160-260 | NEW-P | 93-05-031 |
| 388-96-764 | AMD-E | 93-14-079 | 388-150-280 | AMD | 93-18-001 | 388-160-260 | NEW | 93-15-124 |
| 388-96-764 | AMD | 93-19-074 | 388-150-295 | NEW-P | 93-13-056 | 388-160-270 | NEW-P | 93-05-031 |
| 388-96-765 | AMD-P | 93-14-078 | 388-150-295 | NEW | 93-18-001 | 388-160-270 | NEW | 93-15-124 |
| 388-96-765 | AMD-E | 93-14-079 | 388-150-330 | AMD-P | 93-13-056 | 388-160-280 | NEW-P | 93-05-031 |
| 388-96-765 | AMD | 93-19-074 | 388-150-330 | AMD | 93-18-001 | 388-160-280 | NEW | 93-15-124 |
| 388-96-768 | AMD-P | 93-14-078 | 388-150-340 | AMD-P | 93-13-056 | 388-160-290 | NEW-P | 93-05-031 |
| 388-96-768 | AMD-E | 93-14-079 | 388-150-340 | AMD | 93-18-001 | 388-160-290 | NEW | 93-15-124 |
| 388-96-768 | AMD | 93-19-074 | 388-150-390 | AMD-P | 93-13-056 | 388-160-300 | NEW-P | 93-05-031 |
| 388-96-774 | AMD-P | 93-08-065 | 388-150-390 | AMD | 93-18-001 | 388-160-300 | NEW | 93-15-124 |
| 388-96-774 | AMD | 93-12-051 | 388-150-460 | AMD-P | 93-13-056 | 388-160-310 | NEW-P | 93-05-031 |
| 388-96-774 | AMD-P | 93-14-075 | 388-150-460 | AMD | 93-18-001 | 388-160-310 | NEW | 93-15-124 |
| 388-96-774 | AMD-E | 93-14-077 | 388-150-470 | AMD-P | 93-13-056 | 388-160-320 | NEW-P | 93-05-031 |
| 388-96-774 | AMD | 93-17-033 | 388-150-470 | AMD | 93-18-001 | 388-160-320 | NEW | 93-15-124 |
| 388-96-775 | REP-P | 93-14-078 | 388-150-490 | AMD-P | 93-13-056 | 388-160-340 | NEW-P | 93-05-031 |
| 388-96-775 | REP-E | 93-14-079 | 388-150-490 | AMD | 93-18-001 | 388-160-340 | NEW | 93-15-124 |
| 388-96-775 | REP | 93-19-074 | 388-150-500 | AMD-P | 93-13-056 | 388-160-350 | NEW-P | 93-05-031 |
| 388-99-010 | AMD-P | 93-03-060 | 388-150-500 | AMD | 93-18-001 | 388-160-350 | NEW | 93-15-124 |
| 388-99-010 | AMD-E | 93-03-061 | 388-160 | NEW-C | 93-08-009 | 388-160-360 | NEW-P | 93-05-031 |
| 388-99-010 | AMD | 93-06-037 | 388-160 | NEW-C | 93-10-020 | 388-160-360 | NEW | 93-15-124 |
| 388-99-011 | AMD-P | 93-14-023 | 388-160 | NEW-C | 93-12-095 | 388-160-370 | NEW-P | 93-05-031 |
| 388-99-011 | AMD | 93-17-035 | 388-160 | NEW-C | 93-13-025 | 388-160-370 | NEW | 93-15-124 |
| 388-99-020 | AMD-E | 93-04-087 | 388-160 | NEW-C | 93-15-039 | 388-160-380 | NEW-P | 93-05-031 |
| 388-99-020 | AMD-P | 93-04-090 | 388-160-010 | NEW-P | 93-05-031 | 388-160-380 | NEW | 93-15-124 |
| 388-99-020 | AMD | 93-07-028 | 388-160-010 | NEW | 93-15-124 | 388-160-390 | NEW-P | 93-05-031 |
| 388-99-020 | AMD-P | 93-16-054 | 388-160-020 | NEW-P | 93-05-031 | 388-160-390 | NEW | 93-15-124 |
| 388-99-020 | AMD-E | 93-16-055 | 388-160-020 | NEW | 93-15-124 | 388-160-400 | NEW-P | 93-05-031 |
| 388-99-020 | AMD | 93-19-037 | 388-160-030 | NEW-P | 93-05-031 | 388-160-400 | NEW | 93-15-124 |
| 388-99-030 | AMD-P | 93-16-107 | 388-160-030 | NEW | 93-15-124 | 388-160-410 | NEW-P | 93-05-031 |
| 388-99-030 | AMD | 93-19-137 | 388-160-040 | NEW-P | 93-05-031 | 388-160-410 | NEW | 93-15-124 |
| 388-99-035 | AMD-E | 93-20-050 | 388-160-040 | NEW | 93-15-124 | 388-160-420 | NEW-P | 93-05-031 |
| 388-99-035 | AMD-P | 93-20-055 | 388-160-050 | NEW-P | 93-05-031 | 388-160-420 | NEW | 93-15-124 |
| 388-99-055 | AMD-E | 93-04-088 | 388-160-050 | NEW | 93-15-124 | 388-160-430 | NEW-P | 93-05-031 |
| 388-99-055 | AMD-P | 93-04-089 | 388-160-060 | NEW-P | 93-05-031 | 388-160-430 | NEW | 93-15-124 |
| 388-99-055 | AMD | 93-07-125 | 388-160-060 | NEW | 93-15-124 | 388-160-440 | NEW-P | 93-05-031 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # |
|--------------|-----------------|--------------|-----------------|--------------|-----------------|
| 388-160-440 | NEW 93-15-124 | 388-233-0100 | NEW-P 93-14-006 | 388-235-7200 | NEW 93-16-058 |
| 388-160-450 | NEW-P 93-05-031 | 388-233-0100 | NEW-E 93-14-007 | 388-235-7300 | NEW-P 93-08-074 |
| 388-160-450 | NEW-W 93-15-123 | 388-233-0100 | NEW 93-17-029 | 388-235-7300 | NEW 93-16-058 |
| 388-160-460 | NEW-P 93-05-031 | 388-235 | NEW-C 93-12-050 | 388-235-7500 | NEW-P 93-08-074 |
| 388-160-460 | NEW 93-15-124 | 388-235 | NEW-C 93-13-022 | 388-235-7500 | NEW 93-16-058 |
| 388-160-470 | NEW-P 93-05-031 | 388-235 | NEW-C 93-14-085 | 388-235-7600 | NEW-P 93-08-074 |
| 388-160-470 | NEW 93-15-124 | 388-235-0010 | NEW-P 93-08-074 | 388-235-7600 | NEW 93-16-058 |
| 388-160-480 | NEW-P 93-05-031 | 388-235-0010 | NEW 93-16-058 | 388-235-8000 | NEW-P 93-08-074 |
| 388-160-480 | NEW 93-15-124 | 388-235-0020 | NEW-P 93-08-074 | 388-235-8000 | NEW 93-16-058 |
| 388-160-490 | NEW-P 93-05-031 | 388-235-0020 | NEW 93-16-058 | 388-235-8100 | NEW-P 93-08-074 |
| 388-160-490 | NEW 93-15-124 | 388-235-0030 | NEW-P 93-08-074 | 388-235-8100 | NEW 93-16-058 |
| 388-160-500 | NEW-P 93-05-031 | 388-235-0030 | NEW 93-16-058 | 388-235-8130 | NEW-P 93-08-074 |
| 388-160-500 | NEW 93-15-124 | 388-235-0040 | NEW-P 93-08-074 | 388-235-8130 | NEW 93-16-058 |
| 388-160-510 | NEW-P 93-05-031 | 388-235-0040 | NEW 93-16-058 | 388-235-8140 | NEW-P 93-08-074 |
| 388-160-510 | NEW 93-15-124 | 388-235-0050 | NEW-P 93-08-074 | 388-235-8140 | NEW 93-16-058 |
| 388-160-520 | NEW-P 93-05-031 | 388-235-0050 | NEW 93-16-058 | 388-235-8150 | NEW-P 93-08-074 |
| 388-160-520 | NEW 93-15-124 | 388-235-0060 | NEW-P 93-08-074 | 388-235-8150 | NEW 93-16-058 |
| 388-160-530 | NEW-P 93-05-031 | 388-235-0060 | NEW 93-16-058 | 388-235-8200 | NEW-P 93-08-074 |
| 388-160-530 | NEW 93-15-124 | 388-235-0070 | NEW-P 93-08-074 | 388-235-8200 | NEW 93-16-058 |
| 388-160-540 | NEW-P 93-05-031 | 388-235-0070 | NEW 93-16-058 | 388-235-9000 | NEW-P 93-08-074 |
| 388-160-540 | NEW 93-15-124 | 388-235-0080 | NEW-P 93-08-074 | 388-235-9000 | NEW 93-16-058 |
| 388-160-560 | NEW-P 93-05-031 | 388-235-0080 | NEW 93-16-058 | 388-235-9100 | NEW-P 93-08-074 |
| 388-160-560 | NEW 93-15-124 | 388-235-0090 | NEW-P 93-08-074 | 388-235-9100 | NEW 93-16-058 |
| 388-230 | NEW-C 93-12-049 | 388-235-0090 | NEW 93-16-058 | 388-235-9200 | NEW-P 93-08-074 |
| 388-230 | NEW-C 93-13-023 | 388-235-0100 | NEW-P 93-08-074 | 388-235-9200 | NEW 93-16-058 |
| 388-230 | NEW-C 93-14-086 | 388-235-0100 | NEW 93-16-058 | 388-235-9300 | NEW-P 93-08-074 |
| 388-230-0010 | NEW-P 93-08-064 | 388-235-0110 | NEW-P 93-08-074 | 388-235-9300 | NEW 93-16-058 |
| 388-230-0010 | NEW 93-16-059 | 388-235-0110 | NEW 93-16-058 | 388-235-9500 | NEW-P 93-08-074 |
| 388-230-0030 | NEW-P 93-08-064 | 388-235-1500 | NEW-P 93-08-074 | 388-235-9500 | NEW-W 93-21-059 |
| 388-230-0030 | NEW 93-16-059 | 388-235-1500 | NEW 93-16-058 | 388-235-9520 | NEW-P 93-08-074 |
| 388-230-0040 | NEW-P 93-08-064 | 388-235-2000 | NEW-P 93-08-074 | 388-235-9520 | NEW-W 93-21-059 |
| 388-230-0040 | NEW 93-16-059 | 388-235-2000 | NEW 93-16-058 | 388-235-9530 | NEW-P 93-08-074 |
| 388-230-0050 | NEW-P 93-08-064 | 388-235-3000 | NEW-P 93-08-074 | 388-235-9530 | NEW-W 93-21-059 |
| 388-230-0050 | NEW 93-16-059 | 388-235-3000 | NEW 93-16-058 | 388-235-9540 | NEW-P 93-08-074 |
| 388-230-0060 | NEW-P 93-08-064 | 388-235-4000 | NEW-P 93-08-074 | 388-235-9540 | NEW-W 93-21-059 |
| 388-230-0060 | NEW 93-16-059 | 388-235-4000 | NEW 93-16-058 | 388-235-9550 | NEW-P 93-08-074 |
| 388-230-0080 | NEW-P 93-08-064 | 388-235-5000 | NEW-P 93-08-074 | 388-235-9550 | NEW-W 93-21-059 |
| 388-230-0080 | NEW 93-16-059 | 388-235-5000 | NEW 93-16-058 | 388-235-9560 | NEW-P 93-08-074 |
| 388-230-0090 | NEW-P 93-08-064 | 388-235-5040 | NEW-P 93-08-074 | 388-235-9560 | NEW-W 93-21-059 |
| 388-230-0090 | NEW 93-16-059 | 388-235-5050 | NEW-P 93-08-074 | 388-235-9570 | NEW-P 93-08-074 |
| 388-230-0110 | NEW-P 93-08-064 | 388-235-5050 | NEW 93-16-058 | 388-235-9570 | NEW-W 93-21-059 |
| 388-230-0110 | NEW 93-16-059 | 388-235-5060 | NEW 93-16-058 | 388-235-9580 | NEW-P 93-08-074 |
| 388-230-0120 | NEW-P 93-08-064 | 388-235-5070 | NEW-P 93-08-074 | 388-235-9580 | NEW-W 93-21-059 |
| 388-230-0120 | NEW 93-16-059 | 388-235-5070 | NEW 93-16-058 | 388-235-9600 | NEW-P 93-08-074 |
| 388-230-0140 | NEW-P 93-08-064 | 388-235-5080 | NEW-P 93-08-074 | 388-235-9600 | NEW-W 93-21-059 |
| 388-230-0140 | NEW 93-16-059 | 388-235-5080 | NEW 93-16-058 | 388-240-0010 | NEW-P 93-15-080 |
| 388-233-0010 | NEW-P 93-14-006 | 388-235-5090 | NEW-P 93-08-074 | 388-240-0010 | NEW 93-19-039 |
| 388-233-0010 | NEW-E 93-14-007 | 388-235-5090 | NEW 93-16-058 | 388-240-0020 | NEW-P 93-15-080 |
| 388-233-0010 | NEW 93-17-029 | 388-235-5100 | NEW-P 93-08-074 | 388-240-0020 | NEW 93-19-039 |
| 388-233-0020 | NEW-P 93-14-006 | 388-235-5100 | NEW 93-16-058 | 388-240-1100 | NEW-P 93-15-080 |
| 388-233-0020 | NEW-E 93-14-007 | 388-235-5200 | NEW-P 93-08-074 | 388-240-1100 | NEW 93-19-039 |
| 388-233-0020 | NEW 93-17-029 | 388-235-5200 | NEW 93-16-058 | 388-240-1200 | NEW-P 93-15-080 |
| 388-233-0030 | NEW-P 93-14-006 | 388-235-5300 | NEW-P 93-08-074 | 388-240-1200 | NEW 93-19-039 |
| 388-233-0030 | NEW-E 93-14-007 | 388-235-5300 | NEW 93-16-058 | 388-240-2100 | NEW-P 93-15-080 |
| 388-233-0030 | NEW 93-17-029 | 388-235-5400 | NEW-P 93-08-074 | 388-240-2100 | NEW 93-19-039 |
| 388-233-0040 | NEW-P 93-14-006 | 388-235-5400 | NEW 93-16-058 | 388-240-2300 | NEW-P 93-15-080 |
| 388-233-0040 | NEW-E 93-14-007 | 388-235-5500 | NEW-P 93-08-074 | 388-240-2300 | NEW 93-19-039 |
| 388-233-0040 | NEW 93-17-029 | 388-235-5500 | NEW 93-16-058 | 388-240-2400 | NEW-P 93-15-080 |
| 388-233-0050 | NEW-P 93-14-006 | 388-235-5600 | NEW-P 93-08-074 | 388-240-2400 | NEW 93-19-039 |
| 388-233-0050 | NEW-E 93-14-007 | 388-235-5600 | NEW 93-16-058 | 388-240-2400 | NEW-P 93-15-080 |
| 388-233-0050 | NEW 93-17-029 | 388-235-5700 | NEW-P 93-08-074 | 388-240-2450 | NEW 93-19-039 |
| 388-233-0060 | NEW-P 93-14-006 | 388-235-5700 | NEW 93-16-058 | 388-240-2500 | NEW-P 93-15-080 |
| 388-233-0060 | NEW-E 93-14-007 | 388-235-5800 | NEW-P 93-08-074 | 388-240-2500 | NEW 93-19-039 |
| 388-233-0060 | NEW 93-17-029 | 388-235-5800 | NEW 93-16-058 | 388-240-2550 | NEW-P 93-15-080 |
| 388-233-0070 | NEW-P 93-14-006 | 388-235-5900 | NEW-P 93-08-074 | 388-240-2550 | NEW 93-19-039 |
| 388-233-0070 | NEW-E 93-14-007 | 388-235-5900 | NEW 93-16-058 | 388-240-2570 | NEW-P 93-15-080 |
| 388-233-0070 | NEW 93-17-029 | 388-235-6000 | NEW-P 93-08-074 | 388-240-2570 | NEW 93-19-039 |
| 388-233-0080 | NEW-P 93-14-006 | 388-235-6000 | NEW 93-16-058 | 388-240-2600 | NEW-P 93-15-080 |
| 388-233-0080 | NEW-E 93-14-007 | 388-235-7000 | NEW-P 93-08-074 | 388-240-2600 | NEW 93-19-039 |
| 388-233-0080 | NEW 93-17-029 | 388-235-7000 | NEW 93-16-058 | 388-240-3100 | NEW-P 93-15-080 |
| 388-233-0090 | NEW-P 93-14-006 | 388-235-7100 | NEW-P 93-08-074 | 388-240-3100 | NEW 93-19-039 |
| 388-233-0090 | NEW-E 93-14-007 | 388-235-7100 | NEW 93-16-058 | 388-240-4100 | NEW-P 93-15-080 |
| 388-233-0090 | NEW 93-17-029 | 388-235-7200 | NEW-P 93-08-074 | 388-240-4100 | NEW 93-19-039 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
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| 388-240-4200 | NEW-P | 93-15-080 | 388-538-080 | NEW-P | 93-14-046 | 390-05-215 | AMD-P | 93-12-023 |
| 388-240-4200 | NEW | 93-19-039 | 388-538-080 | NEW-E | 93-14-047 | 390-05-215 | AMD | 93-16-064 |
| 388-240-4400 | NEW-P | 93-15-080 | 388-538-080 | NEW | 93-17-039 | 390-05-235 | AMD-P | 93-17-107 |
| 388-240-4400 | NEW | 93-19-039 | 388-538-090 | NEW-P | 93-14-046 | 390-05-235 | AMD | 93-22-002 |
| 388-240-4600 | NEW-P | 93-15-080 | 388-538-090 | NEW-E | 93-14-047 | 390-12-170 | AMD-P | 93-15-101 |
| 388-240-4600 | NEW | 93-19-039 | 388-538-090 | NEW | 93-17-039 | 390-12-170 | AMD | 93-19-034 |
| 388-240-5100 | NEW-P | 93-15-080 | 388-538-095 | NEW-P | 93-14-046 | 390-16-011 | AMD-P | 93-10-049 |
| 388-240-5100 | NEW | 93-19-039 | 388-538-095 | NEW-E | 93-14-047 | 390-16-011 | AMD-E | 93-10-051 |
| 388-240-6100 | NEW-P | 93-15-080 | 388-538-095 | NEW | 93-17-039 | 390-16-011 | AMD | 93-15-004 |
| 388-240-6100 | NEW | 93-19-039 | 388-538-100 | NEW-P | 93-14-046 | 390-16-012 | AMD-P | 93-10-049 |
| 388-280-1010 | NEW-P | 93-08-075 | 388-538-100 | NEW-E | 93-14-047 | 390-16-012 | AMD-E | 93-10-051 |
| 388-280-1010 | NEW | 93-12-054 | 388-538-100 | NEW | 93-17-039 | 390-16-012 | AMD | 93-15-004 |
| 388-280-1020 | NEW-P | 93-08-075 | 388-538-110 | NEW-P | 93-14-046 | 390-16-031 | AMD-P | 93-04-127 |
| 388-280-1020 | NEW | 93-12-054 | 388-538-110 | NEW-E | 93-14-047 | 390-16-031 | AMD | 93-09-002 |
| 388-280-1030 | NEW-P | 93-08-075 | 388-538-110 | NEW | 93-17-039 | 390-16-034 | NEW-P | 93-19-033 |
| 388-280-1030 | NEW | 93-12-054 | 388-538-120 | NEW-P | 93-14-046 | 390-16-038 | AMD-P | 93-12-024 |
| 388-280-1040 | NEW-P | 93-08-075 | 388-538-120 | NEW-E | 93-14-047 | 390-16-038 | AMD-P | 93-16-062 |
| 388-280-1040 | NEW | 93-12-054 | 388-538-120 | NEW | 93-17-039 | 390-16-038 | AMD-E | 93-16-063 |
| 388-280-1050 | NEW-P | 93-08-075 | 388-538-130 | NEW-P | 93-14-046 | 390-16-038 | AMD | 93-22-002 |
| 388-280-1050 | NEW | 93-12-054 | 388-538-130 | NEW-E | 93-14-047 | 390-16-041 | AMD-P | 93-04-127 |
| 388-280-1060 | NEW-P | 93-08-075 | 388-538-130 | NEW | 93-17-039 | 390-16-041 | AMD | 93-09-002 |
| 388-280-1060 | NEW | 93-12-054 | 388-538-140 | NEW-P | 93-14-046 | 390-16-044 | NEW-P | 93-15-002 |
| 388-280-1070 | NEW-P | 93-08-075 | 388-538-140 | NEW-E | 93-14-047 | 390-16-044 | NEW-E | 93-15-003 |
| 388-280-1070 | NEW | 93-12-054 | 388-538-140 | NEW | 93-17-039 | 390-16-044 | NEW | 93-19-034 |
| 388-280-1080 | NEW-P | 93-08-075 | 388-538-150 | NEW-P | 93-14-046 | 390-16-200 | AMD-P | 93-12-025 |
| 388-280-1080 | NEW | 93-12-054 | 388-538-150 | NEW-E | 93-14-047 | 390-16-207 | AMD-P | 93-12-026 |
| 388-280-1090 | NEW-P | 93-08-075 | 388-538-150 | NEW | 93-17-039 | 390-16-207 | AMD | 93-16-064 |
| 388-280-1090 | NEW | 93-12-054 | 388-539-001 | NEW-P | 93-14-024 | 390-16-207 | AMD-P | 93-17-107 |
| 388-280-1100 | NEW-P | 93-08-075 | 388-539-001 | NEW-E | 93-14-028 | 390-16-207 | AMD | 93-22-002 |
| 388-280-1100 | NEW | 93-12-054 | 388-539-001 | NEW | 93-17-037 | 390-16-226 | NEW-P | 93-12-031 |
| 388-280-1110 | NEW-P | 93-08-075 | 388-539-050 | NEW-P | 93-14-024 | 390-16-226 | NEW | 93-16-064 |
| 388-280-1110 | NEW | 93-12-054 | 388-539-050 | NEW-E | 93-14-028 | 390-16-230 | AMD-P | 93-12-027 |
| 388-280-1120 | NEW-P | 93-08-075 | 388-539-050 | NEW | 93-17-037 | 390-16-230 | AMD | 93-16-064 |
| 388-280-1120 | NEW | 93-12-054 | 388-539-100 | NEW-P | 93-14-024 | 390-16-230 | AMD-P | 93-17-107 |
| 388-280-1130 | NEW-P | 93-08-075 | 388-539-100 | NEW-E | 93-14-028 | 390-16-230 | AMD | 93-22-002 |
| 388-280-1130 | NEW | 93-12-054 | 388-539-100 | NEW | 93-17-037 | 390-16-232 | NEW-P | 93-12-032 |
| 388-280-1140 | NEW-P | 93-08-075 | 388-539-150 | NEW-P | 93-14-024 | 390-16-232 | NEW | 93-16-064 |
| 388-280-1140 | NEW | 93-12-054 | 388-539-150 | NEW-E | 93-14-028 | 390-16-234 | NEW-P | 93-12-033 |
| 388-280-1150 | NEW-P | 93-08-075 | 388-539-150 | NEW | 93-17-037 | 390-16-234 | NEW | 93-16-064 |
| 388-280-1150 | NEW | 93-12-054 | 388-540-001 | NEW-P | 93-13-001 | 390-16-240 | AMD-P | 93-12-028 |
| 388-280-1160 | NEW-P | 93-08-075 | 388-540-001 | NEW-E | 93-13-130 | 390-16-240 | AMD | 93-16-064 |
| 388-280-1160 | NEW | 93-12-054 | 388-540-001 | NEW | 93-16-039 | 390-16-308 | AMD | 93-04-072 |
| 388-320-350 | AMD-P | 93-21-043 | 388-540-005 | NEW-P | 93-13-001 | 390-16-309 | NEW-P | 93-19-033 |
| 388-320-400 | AMD-P | 93-21-043 | 388-540-005 | NEW-E | 93-13-130 | 390-16-310 | AMD-P | 93-12-029 |
| 388-320-450 | AMD-P | 93-21-043 | 388-540-005 | NEW | 93-16-039 | 390-16-310 | AMD | 93-16-064 |
| 388-330-010 | AMD-P | 93-07-035 | 388-540-010 | NEW-P | 93-13-001 | 390-16-312 | AMD-P | 93-12-030 |
| 388-330-010 | AMD-C | 93-10-018 | 388-540-010 | NEW-E | 93-13-130 | 390-16-312 | AMD | 93-16-064 |
| 388-330-010 | AMD-C | 93-12-096 | 388-540-010 | NEW | 93-16-039 | 390-17-011 | NEW-P | 93-12-018 |
| 388-330-010 | AMD | 93-15-040 | 388-540-020 | NEW-P | 93-13-001 | 390-17-011 | NEW | 93-16-064 |
| 388-330-020 | AMD-P | 93-07-035 | 388-540-020 | NEW-E | 93-13-130 | 390-17-013 | NEW-P | 93-12-018 |
| 388-330-020 | AMD-C | 93-10-018 | 388-540-020 | NEW | 93-16-039 | 390-17-013 | NEW | 93-16-064 |
| 388-330-020 | AMD-C | 93-12-096 | 388-540-030 | NEW-P | 93-13-001 | 390-17-015 | NEW-P | 93-12-018 |
| 388-330-020 | AMD | 93-15-040 | 388-540-030 | NEW-E | 93-13-130 | 390-17-015 | NEW | 93-16-064 |
| 388-330-030 | AMD-P | 93-07-035 | 388-540-030 | NEW | 93-16-039 | 390-17-017 | NEW-P | 93-12-018 |
| 388-330-030 | AMD-C | 93-10-018 | 388-540-040 | NEW-P | 93-13-001 | 390-17-017 | NEW | 93-16-064 |
| 388-330-030 | AMD-C | 93-12-096 | 388-540-040 | NEW-E | 93-13-130 | 390-17-030 | NEW-P | 93-12-018 |
| 388-330-030 | AMD | 93-15-040 | 388-540-040 | NEW | 93-16-039 | 390-17-030 | NEW | 93-16-064 |
| 388-330-050 | AMD-P | 93-07-035 | 388-540-050 | NEW-P | 93-13-001 | 390-17-050 | NEW-P | 93-12-018 |
| 388-330-050 | AMD-C | 93-10-018 | 388-540-050 | NEW-E | 93-13-130 | 390-17-050 | NEW-P | 93-16-062 |
| 388-330-050 | AMD-C | 93-12-096 | 388-540-050 | NEW | 93-16-039 | 390-17-050 | NEW-E | 93-16-063 |
| 388-330-050 | AMD | 93-15-040 | 388-540-060 | NEW-P | 93-13-001 | 390-17-050 | NEW | 93-22-002 |
| 388-538-001 | NEW-P | 93-14-046 | 388-540-060 | NEW-E | 93-13-130 | 390-17-052 | NEW-P | 93-12-018 |
| 388-538-001 | NEW-E | 93-14-047 | 388-540-060 | NEW | 93-16-039 | 390-17-052 | NEW | 93-16-064 |
| 388-538-001 | NEW | 93-17-039 | 390-05-190 | NEW-P | 93-12-019 | 390-17-060 | NEW-P | 93-12-018 |
| 388-538-050 | NEW-P | 93-14-046 | 390-05-190 | NEW | 93-16-064 | 390-17-060 | NEW-P | 93-12-046 |
| 388-538-050 | NEW-E | 93-14-047 | 390-05-190 | AMD-P | 93-17-107 | 390-17-060 | NEW-P | 93-19-033 |
| 388-538-050 | NEW | 93-17-039 | 390-05-190 | AMD | 93-22-002 | 390-17-060 | NEW-E | 93-19-035 |
| 388-538-060 | NEW-P | 93-14-046 | 390-05-200 | AMD-P | 93-12-020 | 390-17-065 | NEW-P | 93-12-018 |
| 388-538-060 | NEW-E | 93-14-047 | 390-05-200 | AMD | 93-16-064 | 390-17-065 | NEW-P | 93-19-104 |
| 388-538-060 | NEW | 93-17-039 | 390-05-205 | AMD-P | 93-12-021 | 390-17-065 | NEW-W | 93-19-130 |
| 388-538-070 | NEW-P | 93-14-046 | 390-05-205 | AMD | 93-16-064 | 390-17-065 | NEW-P | 93-19-131 |
| 388-538-070 | NEW-E | 93-14-047 | 390-05-210 | AMD-P | 93-12-022 | 390-17-065 | NEW-E | 93-22-001 |
| 388-538-070 | NEW | 93-17-039 | 390-05-210 | AMD | 93-16-064 | 390-17-070 | NEW-P | 93-17-107 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|-------|-----------|-------------|-------|-----------|-------------|-------|-----------|
| 390-17-070 | NEW | 93-22-002 | 392-123-054 | AMD-P | 93-11-034 | 392-140-256 | REP | 93-12-015 |
| 390-17-100 | NEW-P | 93-12-018 | 392-123-054 | AMD | 93-17-006 | 392-140-257 | REP-P | 93-07-047 |
| 390-17-100 | NEW | 93-16-064 | 392-123-071 | AMD-P | 93-11-034 | 392-140-257 | REP | 93-12-015 |
| 390-17-200 | NEW-P | 93-12-018 | 392-123-071 | AMD | 93-17-006 | 392-140-258 | REP-P | 93-07-047 |
| 390-17-200 | NEW | 93-16-064 | 392-123-072 | AMD-P | 93-11-034 | 392-140-258 | REP | 93-12-015 |
| 390-17-205 | NEW-P | 93-12-018 | 392-123-072 | AMD | 93-17-006 | 392-140-259 | REP-P | 93-07-047 |
| 390-17-205 | NEW | 93-16-064 | 392-127-015 | AMD-P | 93-18-041 | 392-140-259 | REP | 93-12-015 |
| 390-17-300 | NEW-P | 93-12-018 | 392-127-015 | AMD | 93-21-089 | 392-140-265 | REP-P | 93-07-047 |
| 390-17-300 | NEW | 93-16-064 | 392-139-007 | AMD-P | 93-18-062 | 392-140-265 | REP | 93-12-015 |
| 390-17-305 | NEW-P | 93-12-018 | 392-139-007 | AMD | 93-21-092 | 392-140-266 | REP-P | 93-07-047 |
| 390-17-305 | NEW | 93-16-064 | 392-139-055 | AMD-P | 93-18-062 | 392-140-266 | REP | 93-12-015 |
| 390-17-310 | NEW-P | 93-12-018 | 392-139-055 | AMD | 93-21-092 | 392-140-267 | REP-P | 93-07-047 |
| 390-17-310 | NEW | 93-16-064 | 392-139-056 | REP-P | 93-18-062 | 392-140-267 | REP | 93-12-015 |
| 390-17-315 | NEW-P | 93-12-018 | 392-139-056 | REP | 93-21-092 | 392-140-300 | REP-P | 93-18-019 |
| 390-17-315 | NEW | 93-16-064 | 392-139-057 | REP-P | 93-18-062 | 392-140-300 | REP | 93-21-091 |
| 390-17-400 | NEW-P | 93-12-018 | 392-139-057 | REP | 93-21-092 | 392-140-301 | REP-P | 93-18-019 |
| 390-17-400 | NEW | 93-16-064 | 392-139-058 | NEW-P | 93-18-062 | 392-140-301 | REP | 93-21-091 |
| 390-18-010 | AMD-P | 93-12-034 | 392-139-058 | NEW | 93-21-092 | 392-140-302 | REP-P | 93-18-019 |
| 390-18-010 | AMD | 93-16-064 | 392-139-310 | AMD-P | 93-18-062 | 392-140-302 | REP | 93-21-091 |
| 390-18-020 | AMD-P | 93-12-035 | 392-139-310 | AMD | 93-21-092 | 392-140-302 | REP | 93-21-091 |
| 390-18-020 | AMD | 93-16-064 | 392-139-320 | AMD-P | 93-18-062 | 392-140-303 | REP-P | 93-18-019 |
| 390-18-050 | NEW | 93-04-072 | 392-139-320 | AMD | 93-21-092 | 392-140-303 | REP | 93-21-091 |
| 390-20-020 | AMD | 93-04-072 | 392-139-606 | NEW-P | 93-18-062 | 392-140-304 | REP-P | 93-18-019 |
| 390-20-110 | AMD | 93-04-072 | 392-139-606 | NEW | 93-21-092 | 392-140-304 | REP | 93-21-091 |
| 390-37-020 | AMD-P | 93-19-033 | 392-139-610 | AMD-P | 93-18-062 | 392-140-305 | REP-P | 93-18-019 |
| 390-37-060 | AMD-P | 93-19-033 | 392-139-610 | AMD | 93-21-092 | 392-140-305 | REP | 93-21-091 |
| 390-37-063 | AMD-P | 93-19-033 | 392-139-611 | NEW-P | 93-18-062 | 392-140-306 | REP-P | 93-18-019 |
| 390-37-140 | AMD-P | 93-09-001 | 392-139-611 | NEW | 93-21-092 | 392-140-306 | REP | 93-21-091 |
| 390-37-140 | AMD-C | 93-10-050 | 392-139-615 | AMD-P | 93-18-062 | 392-140-307 | REP-P | 93-18-019 |
| 390-37-140 | AMD | 93-15-004 | 392-139-615 | AMD | 93-21-092 | 392-140-307 | REP | 93-21-091 |
| 390-37-142 | AMD-P | 93-09-001 | 392-139-616 | NEW-P | 93-18-062 | 392-140-308 | REP-P | 93-18-019 |
| 390-37-142 | AMD-C | 93-10-050 | 392-139-616 | NEW | 93-21-092 | 392-140-308 | REP | 93-21-091 |
| 390-37-142 | AMD | 93-15-004 | 392-139-620 | AMD-P | 93-18-062 | 392-140-309 | REP-P | 93-18-019 |
| 392-12-170 | AMD-P | 93-15-101 | 392-139-620 | AMD | 93-21-092 | 392-140-309 | REP | 93-21-091 |
| 392-105-030 | AMD-P | 93-03-002 | 392-139-621 | NEW-P | 93-18-062 | 392-140-310 | REP-P | 93-18-019 |
| 392-105-030 | AMD | 93-07-039 | 392-139-621 | NEW | 93-21-092 | 392-140-310 | REP | 93-21-091 |
| 392-105-035 | AMD-P | 93-03-002 | 392-139-625 | AMD-P | 93-18-062 | 392-140-311 | REP-P | 93-18-019 |
| 392-105-035 | AMD | 93-07-039 | 392-139-625 | AMD | 93-21-092 | 392-140-311 | REP | 93-21-091 |
| 392-105-040 | AMD-P | 93-03-002 | 392-139-626 | NEW-P | 93-18-062 | 392-140-312 | REP-P | 93-18-019 |
| 392-105-040 | AMD | 93-07-039 | 392-139-626 | NEW | 93-21-092 | 392-140-312 | REP | 93-21-091 |
| 392-105-060 | AMD-P | 93-03-002 | 392-139-626 | NEW | 93-21-092 | 392-140-313 | REP-P | 93-18-019 |
| 392-105-060 | AMD | 93-07-039 | 392-139-660 | AMD-P | 93-18-062 | 392-140-313 | REP | 93-21-091 |
| 392-121-245 | AMD-P | 93-19-091 | 392-139-660 | AMD | 93-21-092 | 392-140-314 | REP-P | 93-18-019 |
| 392-121-249 | NEW-P | 93-19-091 | 392-139-670 | AMD-P | 93-18-062 | 392-140-314 | REP | 93-21-091 |
| 392-121-250 | AMD-P | 93-19-091 | 392-139-670 | AMD | 93-21-092 | 392-140-315 | REP-P | 93-18-019 |
| 392-121-255 | AMD-P | 93-19-091 | 392-139-675 | REP-P | 93-18-062 | 392-140-315 | REP | 93-21-091 |
| 392-121-257 | AMD-P | 93-19-091 | 392-139-675 | REP | 93-21-092 | 392-140-316 | REP-P | 93-18-019 |
| 392-121-259 | NEW-P | 93-19-091 | 392-139-676 | AMD-P | 93-18-062 | 392-140-316 | REP | 93-21-091 |
| 392-121-260 | REP-P | 93-19-091 | 392-139-676 | AMD | 93-21-092 | 392-140-317 | REP-P | 93-18-019 |
| 392-121-261 | AMD-P | 93-19-091 | 392-139-680 | NEW-P | 93-18-062 | 392-140-317 | REP | 93-21-091 |
| 392-121-265 | REP-P | 93-19-091 | 392-139-680 | NEW | 93-21-092 | 392-140-318 | REP-P | 93-18-019 |
| 392-121-267 | REP-P | 93-19-091 | 392-139-681 | NEW-P | 93-18-062 | 392-140-318 | REP | 93-21-091 |
| 392-121-270 | AMD-P | 93-19-091 | 392-139-681 | NEW | 93-21-092 | 392-140-319 | REP-P | 93-18-019 |
| 392-121-272 | REP-P | 93-19-091 | 392-139-685 | NEW-P | 93-18-062 | 392-140-319 | REP | 93-21-091 |
| 392-121-280 | AMD-P | 93-19-091 | 392-139-685 | NEW | 93-21-092 | 392-140-320 | REP-P | 93-18-019 |
| 392-121-285 | REP-P | 93-19-091 | 392-139-690 | NEW-P | 93-18-062 | 392-140-320 | REP | 93-21-091 |
| 392-121-290 | REP-P | 93-19-091 | 392-139-690 | NEW | 93-21-092 | 392-140-321 | REP-P | 93-18-019 |
| 392-121-295 | AMD-P | 93-19-091 | 392-139-691 | NEW-P | 93-18-062 | 392-140-321 | REP | 93-21-091 |
| 392-121-445 | AMD | 93-04-054 | 392-139-691 | NEW | 93-21-092 | 392-140-322 | REP-P | 93-18-019 |
| 392-122-110 | AMD-P | 93-18-018 | 392-139-901 | NEW-P | 93-18-062 | 392-140-322 | REP | 93-21-091 |
| 392-122-110 | AMD | 93-21-090 | 392-139-901 | NEW | 93-21-092 | 392-140-323 | REP-P | 93-18-019 |
| 392-122-400 | NEW-P | 93-07-046 | 392-139-902 | NEW-P | 93-18-062 | 392-140-323 | REP | 93-21-091 |
| 392-122-400 | NEW | 93-12-017 | 392-139-902 | NEW | 93-21-092 | 392-140-324 | REP-P | 93-18-019 |
| 392-122-401 | NEW-P | 93-07-046 | 392-140-250 | REP-P | 93-07-047 | 392-140-324 | REP | 93-21-091 |
| 392-122-401 | NEW | 93-12-017 | 392-140-250 | REP | 93-12-015 | 392-140-325 | REP-P | 93-18-019 |
| 392-122-405 | NEW-P | 93-07-046 | 392-140-252 | REP-P | 93-07-047 | 392-140-325 | REP | 93-21-091 |
| 392-122-405 | NEW | 93-12-017 | 392-140-252 | REP | 93-12-015 | 392-140-326 | REP-P | 93-18-019 |
| 392-122-410 | NEW-P | 93-07-046 | 392-140-253 | REP-P | 93-07-047 | 392-140-326 | REP | 93-21-091 |
| 392-122-410 | NEW | 93-12-017 | 392-140-253 | REP | 93-12-015 | 392-140-327 | REP-P | 93-18-019 |
| 392-122-415 | NEW-P | 93-07-046 | 392-140-254 | REP-P | 93-07-047 | 392-140-327 | REP | 93-21-091 |
| 392-122-415 | NEW | 93-12-017 | 392-140-254 | REP | 93-12-015 | 392-140-328 | REP-P | 93-18-019 |
| 392-123-046 | AMD-P | 93-11-034 | 392-140-255 | REP-P | 93-07-047 | 392-140-328 | REP | 93-21-091 |
| 392-123-046 | AMD | 93-17-006 | 392-140-255 | REP | 93-12-015 | 392-140-329 | REP-P | 93-18-019 |
| | | | 392-140-256 | REP-P | 93-07-047 | 392-140-329 | REP | 93-21-091 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|--------------|-------|-----------|-------------|-------|-----------|-------------|-------|-----------|
| 392-164-420 | NEW-P | 93-17-103 | 392-171-351 | AMD | 93-19-063 | 392-171-646 | AMD-P | 93-15-085 |
| 392-164-420 | NEW | 93-21-088 | 392-171-371 | AMD-P | 93-15-085 | 392-171-646 | AMD | 93-19-063 |
| 392-164-425 | NEW-P | 93-17-103 | 392-171-371 | AMD | 93-19-063 | 392-171-651 | AMD-P | 93-15-085 |
| 392-164-425 | NEW | 93-21-088 | 392-171-381 | AMD-P | 93-15-085 | 392-171-651 | AMD | 93-19-063 |
| 392-164-430 | NEW-P | 93-17-103 | 392-171-381 | AMD | 93-19-063 | 392-171-688 | NEW-P | 93-15-085 |
| 392-164-430 | NEW | 93-21-088 | 392-171-382 | AMD-P | 93-15-085 | 392-171-688 | NEW | 93-19-063 |
| 392-167A-005 | NEW-P | 93-07-048 | 392-171-382 | AMD | 93-19-063 | 392-171-691 | AMD-P | 93-15-085 |
| 392-167A-005 | NEW | 93-12-016 | 392-171-383 | AMD-P | 93-15-085 | 392-171-691 | AMD | 93-19-063 |
| 392-167A-010 | NEW-P | 93-07-048 | 392-171-383 | AMD | 93-19-063 | 392-171-696 | AMD-P | 93-15-085 |
| 392-167A-010 | NEW | 93-12-016 | 392-171-384 | REP-P | 93-15-085 | 392-171-696 | AMD | 93-19-063 |
| 392-167A-015 | NEW-P | 93-07-048 | 392-171-384 | REP | 93-19-063 | 392-171-728 | NEW-P | 93-15-085 |
| 392-167A-015 | NEW | 93-12-016 | 392-171-401 | AMD-P | 93-15-085 | 392-171-728 | NEW | 93-19-063 |
| 392-167A-020 | NEW-P | 93-07-048 | 392-171-401 | AMD | 93-19-063 | 392-171-736 | AMD-P | 93-15-085 |
| 392-167A-020 | NEW | 93-12-016 | 392-171-452 | NEW-P | 93-15-085 | 392-171-736 | AMD | 93-19-063 |
| 392-167A-025 | NEW-P | 93-07-048 | 392-171-452 | NEW | 93-19-063 | 392-171-835 | NEW-P | 93-15-085 |
| 392-167A-025 | NEW | 93-12-016 | 392-171-454 | NEW-P | 93-15-085 | 392-171-835 | NEW | 93-19-063 |
| 392-167A-030 | NEW-P | 93-07-048 | 392-171-454 | NEW | 93-19-063 | 392-171-900 | NEW-P | 93-15-085 |
| 392-167A-030 | NEW | 93-12-016 | 392-171-456 | AMD-P | 93-15-085 | 392-171-900 | NEW | 93-19-063 |
| 392-167A-035 | NEW-P | 93-07-048 | 392-171-456 | AMD | 93-19-063 | 392-171-901 | NEW-P | 93-15-085 |
| 392-167A-035 | NEW | 93-12-016 | 392-171-457 | NEW-P | 93-15-085 | 392-171-901 | NEW | 93-19-063 |
| 392-167A-040 | NEW-P | 93-07-048 | 392-171-457 | NEW | 93-19-063 | 392-171-905 | NEW-P | 93-15-085 |
| 392-167A-040 | NEW | 93-12-016 | 392-171-461 | AMD-P | 93-15-085 | 392-171-905 | NEW | 93-19-063 |
| 392-167A-045 | NEW-P | 93-07-048 | 392-171-461 | AMD | 93-19-063 | 392-171-910 | NEW-P | 93-15-085 |
| 392-167A-045 | NEW | 93-12-016 | 392-171-462 | NEW-P | 93-15-085 | 392-171-910 | NEW | 93-19-063 |
| 392-167A-050 | NEW-P | 93-07-048 | 392-171-462 | NEW | 93-19-063 | 392-171-915 | NEW-P | 93-15-085 |
| 392-167A-050 | NEW | 93-12-016 | 392-171-463 | NEW-P | 93-15-085 | 392-171-915 | NEW | 93-19-063 |
| 392-167A-055 | NEW-P | 93-07-048 | 392-171-463 | NEW | 93-19-063 | 392-171-925 | NEW-P | 93-15-085 |
| 392-167A-055 | NEW | 93-12-016 | 392-171-464 | NEW-P | 93-15-085 | 392-171-925 | NEW | 93-19-063 |
| 392-167A-060 | NEW-P | 93-07-048 | 392-171-464 | NEW | 93-19-063 | 392-171-930 | NEW-P | 93-15-085 |
| 392-167A-060 | NEW | 93-12-016 | 392-171-466 | AMD-P | 93-15-085 | 392-171-930 | NEW | 93-19-063 |
| 392-167A-065 | NEW-P | 93-07-048 | 392-171-466 | AMD | 93-19-063 | 392-171-935 | NEW-P | 93-15-085 |
| 392-167A-065 | NEW | 93-12-016 | 392-171-471 | AMD-P | 93-15-085 | 392-171-935 | NEW | 93-19-063 |
| 392-167A-070 | NEW-P | 93-07-048 | 392-171-471 | AMD | 93-19-063 | 392-171-940 | NEW-P | 93-15-085 |
| 392-167A-070 | NEW | 93-12-016 | 392-171-476 | AMD-P | 93-15-085 | 392-171-940 | NEW | 93-19-063 |
| 392-167A-075 | NEW-P | 93-07-048 | 392-171-476 | AMD | 93-19-063 | 392-171-945 | NEW-P | 93-15-085 |
| 392-167A-075 | NEW | 93-12-016 | 392-171-481 | AMD-P | 93-15-085 | 392-171-945 | NEW | 93-19-063 |
| 392-167A-080 | NEW-P | 93-07-048 | 392-171-481 | AMD | 93-19-063 | 392-171-950 | NEW-P | 93-15-085 |
| 392-167A-080 | NEW | 93-12-016 | 392-171-504 | NEW-P | 93-15-085 | 392-171-950 | NEW | 93-19-063 |
| 392-167A-085 | NEW-P | 93-07-048 | 392-171-504 | NEW | 93-19-063 | 392-171-955 | NEW-P | 93-15-085 |
| 392-167A-085 | NEW | 93-12-016 | 392-171-507 | NEW-P | 93-15-085 | 392-171-955 | NEW | 93-19-063 |
| 392-167A-090 | NEW-P | 93-07-048 | 392-171-507 | NEW | 93-19-063 | 392-171-960 | NEW-P | 93-15-085 |
| 392-167A-090 | NEW | 93-12-016 | 392-171-508 | NEW-P | 93-15-085 | 392-171-960 | NEW | 93-19-063 |
| 392-168-110 | AMD-P | 93-15-084 | 392-171-508 | NEW | 93-19-063 | 392-173-005 | AMD-P | 93-15-083 |
| 392-168-110 | AMD | 93-19-065 | 392-171-509 | NEW-P | 93-15-085 | 392-173-005 | AMD | 93-19-064 |
| 392-168-115 | AMD-P | 93-15-084 | 392-171-509 | NEW | 93-19-063 | 392-173-010 | AMD-P | 93-15-083 |
| 392-168-115 | AMD | 93-19-065 | 392-171-511 | AMD-P | 93-15-085 | 392-173-010 | AMD | 93-19-064 |
| 392-168-132 | NEW-P | 93-15-084 | 392-171-511 | AMD | 93-19-063 | 392-173-015 | AMD-P | 93-15-083 |
| 392-168-132 | NEW | 93-19-065 | 392-171-512 | AMD-P | 93-15-085 | 392-173-015 | AMD | 93-19-064 |
| 392-168-167 | NEW-P | 93-15-084 | 392-171-512 | AMD | 93-19-063 | 392-173-030 | AMD-P | 93-15-083 |
| 392-168-167 | NEW | 93-19-065 | 392-171-522 | NEW-P | 93-15-085 | 392-173-030 | AMD | 93-19-064 |
| 392-171-300 | AMD-P | 93-15-085 | 392-171-522 | NEW | 93-19-063 | 392-173-047 | NEW-P | 93-15-083 |
| 392-171-300 | AMD | 93-19-063 | 392-171-524 | NEW-P | 93-15-085 | 392-173-047 | NEW | 93-19-064 |
| 392-171-305 | AMD-P | 93-15-085 | 392-171-524 | NEW | 93-19-063 | 392-173-080 | AMD-P | 93-15-083 |
| 392-171-305 | AMD | 93-19-063 | 392-171-526 | AMD-P | 93-15-085 | 392-173-080 | AMD | 93-19-064 |
| 392-171-310 | AMD-P | 93-15-085 | 392-171-526 | AMD | 93-19-063 | 392-184-020 | AMD-P | 93-19-108 |
| 392-171-310 | AMD | 93-19-063 | 392-171-531 | AMD-P | 93-15-085 | 392-184-025 | AMD-P | 93-19-108 |
| 392-171-315 | AMD-P | 93-15-085 | 392-171-531 | AMD | 93-19-063 | 392-185-003 | AMD-P | 93-19-119 |
| 392-171-315 | AMD | 93-19-063 | 392-171-536 | AMD-P | 93-15-085 | 392-185-005 | AMD-P | 93-19-119 |
| 392-171-320 | AMD-P | 93-15-085 | 392-171-536 | AMD | 93-19-063 | 392-185-010 | AMD-P | 93-19-119 |
| 392-171-320 | AMD | 93-19-063 | 392-171-551 | AMD-P | 93-15-085 | 392-185-020 | AMD-P | 93-19-119 |
| 392-171-321 | AMD-P | 93-15-085 | 392-171-551 | AMD | 93-19-063 | 392-185-030 | AMD-P | 93-19-119 |
| 392-171-321 | AMD | 93-19-063 | 392-171-556 | AMD-P | 93-15-085 | 392-185-040 | AMD-P | 93-19-119 |
| 392-171-323 | NEW-P | 93-15-085 | 392-171-556 | AMD | 93-19-063 | 392-185-050 | AMD-P | 93-19-119 |
| 392-171-323 | NEW | 93-19-063 | 392-171-561 | AMD-P | 93-15-085 | 392-185-060 | AMD-P | 93-19-119 |
| 392-171-324 | NEW-P | 93-15-085 | 392-171-561 | AMD | 93-19-063 | 392-185-070 | AMD-P | 93-19-119 |
| 392-171-324 | NEW | 93-19-063 | 392-171-564 | NEW-P | 93-15-085 | 392-185-080 | AMD-P | 93-19-119 |
| 392-171-325 | AMD-P | 93-15-085 | 392-171-564 | NEW | 93-19-063 | 392-185-100 | AMD-P | 93-19-119 |
| 392-171-325 | AMD | 93-19-063 | 392-171-581 | AMD-P | 93-15-085 | 392-185-120 | AMD-P | 93-19-119 |
| 392-171-336 | AMD-P | 93-15-085 | 392-171-581 | AMD | 93-19-063 | 392-185-150 | AMD-P | 93-19-119 |
| 392-171-336 | AMD | 93-19-063 | 392-171-593 | NEW-P | 93-15-085 | 392-196-005 | AMD | 93-07-037 |
| 392-171-341 | AMD-P | 93-15-085 | 392-171-593 | NEW | 93-19-063 | 392-196-030 | AMD | 93-07-037 |
| 392-171-341 | AMD | 93-19-063 | 392-171-596 | AMD-P | 93-15-085 | 392-196-080 | AMD | 93-07-037 |
| 392-171-351 | AMD-P | 93-15-085 | 392-171-596 | AMD | 93-19-063 | 392-196-095 | AMD | 93-07-037 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|-------|-----------|------------|-------|-----------|------------|-------|-----------|
| 415-104-784 | NEW | 93-11-078 | 434-19-056 | REP-P | 93-21-093 | 434-19-195 | AMD-E | 93-22-066 |
| 415-104-785 | NEW-P | 93-08-053 | 434-19-056 | AMD-E | 93-22-066 | 434-19-230 | REP-P | 93-21-093 |
| 415-104-785 | NEW | 93-11-078 | 434-19-059 | REP-P | 93-21-093 | 434-50-010 | AMD-E | 93-14-080 |
| 415-108-010 | AMD-P | 93-08-052 | 434-19-060 | REP-P | 93-21-093 | 434-50-010 | AMD-E | 93-14-107 |
| 415-108-010 | AMD | 93-11-077 | 434-19-061 | REP-P | 93-21-093 | 434-50-010 | REP-P | 93-16-114 |
| 415-108-100 | REP-P | 93-08-052 | 434-19-075 | REP-P | 93-21-093 | 434-50-010 | REP | 93-20-072 |
| 415-108-100 | REP | 93-11-077 | 434-19-077 | REP-P | 93-21-093 | 434-50-015 | AMD-E | 93-14-080 |
| 415-108-110 | REP-P | 93-08-052 | 434-19-078 | REP-P | 93-21-093 | 434-50-015 | AMD-E | 93-14-107 |
| 415-108-110 | REP | 93-11-077 | 434-19-080 | AMD-E | 93-14-081 | 434-50-015 | REP-P | 93-16-114 |
| 415-108-120 | REP-P | 93-08-052 | 434-19-080 | REP-P | 93-21-093 | 434-50-015 | REP | 93-20-072 |
| 415-108-120 | REP | 93-11-077 | 434-19-080 | AMD-E | 93-22-066 | 434-50-020 | AMD-E | 93-14-080 |
| 415-108-130 | REP-P | 93-08-052 | 434-19-081 | AMD-E | 93-14-081 | 434-50-020 | AMD-E | 93-14-107 |
| 415-108-130 | REP | 93-11-077 | 434-19-081 | REP-P | 93-21-093 | 434-50-020 | REP-P | 93-16-114 |
| 415-108-150 | REP-P | 93-08-052 | 434-19-081 | AMD-E | 93-22-066 | 434-50-020 | REP | 93-20-072 |
| 415-108-150 | REP | 93-11-077 | 434-19-082 | AMD-E | 93-14-081 | 434-50-025 | REP-P | 93-16-114 |
| 415-108-160 | REP-P | 93-08-052 | 434-19-082 | REP-P | 93-21-093 | 434-50-025 | REP | 93-20-072 |
| 415-108-160 | REP | 93-11-077 | 434-19-082 | AMD-E | 93-22-066 | 434-50-030 | REP-P | 93-16-114 |
| 415-108-620 | NEW-P | 93-08-052 | 434-19-083 | AMD-E | 93-14-081 | 434-50-030 | REP | 93-20-072 |
| 415-108-620 | NEW | 93-11-077 | 434-19-083 | REP-P | 93-21-093 | 434-50-031 | NEW-E | 93-14-080 |
| 415-108-630 | NEW-P | 93-08-052 | 434-19-083 | AMD-E | 93-22-066 | 434-50-031 | NEW-E | 93-14-107 |
| 415-108-630 | NEW | 93-11-077 | 434-19-084 | AMD-E | 93-14-081 | 434-50-032 | NEW-E | 93-14-080 |
| 415-108-640 | NEW-P | 93-08-052 | 434-19-084 | REP-P | 93-21-093 | 434-50-032 | NEW-E | 93-14-107 |
| 415-108-640 | NEW | 93-11-077 | 434-19-084 | AMD-E | 93-22-066 | 434-50-033 | NEW-E | 93-14-080 |
| 415-108-650 | NEW-P | 93-08-052 | 434-19-085 | AMD-E | 93-14-081 | 434-50-033 | NEW-E | 93-14-107 |
| 415-108-650 | NEW | 93-11-077 | 434-19-085 | REP-P | 93-21-093 | 434-50-034 | NEW-E | 93-14-080 |
| 415-108-660 | NEW-P | 93-08-052 | 434-19-085 | AMD-E | 93-22-066 | 434-50-034 | NEW-E | 93-14-107 |
| 415-108-660 | NEW | 93-11-077 | 434-19-086 | AMD-E | 93-14-081 | 434-50-035 | AMD-E | 93-14-080 |
| 415-108-671 | NEW-E | 93-15-059 | 434-19-086 | REP-P | 93-21-093 | 434-50-035 | AMD-E | 93-14-107 |
| 415-108-671 | NEW-P | 93-15-082 | 434-19-086 | AMD-E | 93-22-066 | 434-50-035 | REP-P | 93-16-114 |
| 415-108-671 | NEW | 93-20-020 | 434-19-087 | AMD-E | 93-14-081 | 434-50-035 | REP | 93-20-072 |
| 415-112-015 | NEW-P | 93-08-051 | 434-19-087 | REP-P | 93-21-093 | 434-50-036 | NEW-E | 93-14-080 |
| 415-112-015 | NEW-S | 93-17-023 | 434-19-087 | AMD-E | 93-22-066 | 434-50-036 | NEW-E | 93-14-107 |
| 415-112-015 | NEW | 93-20-021 | 434-19-088 | AMD-E | 93-14-081 | 434-50-037 | NEW-E | 93-14-080 |
| 415-112-535 | REP-P | 93-08-051 | 434-19-088 | REP-P | 93-21-093 | 434-50-037 | NEW-E | 93-14-107 |
| 415-112-535 | REP-S | 93-17-023 | 434-19-088 | AMD-E | 93-22-066 | 434-50-038 | NEW-E | 93-14-109 |
| 415-112-535 | REP | 93-20-021 | 434-19-089 | AMD-E | 93-14-081 | 434-50-040 | AMD-E | 93-14-080 |
| 415-112-561 | NEW-E | 93-15-059 | 434-19-097 | REP-P | 93-21-093 | 434-50-040 | AMD-E | 93-14-107 |
| 415-112-561 | NEW-P | 93-15-082 | 434-19-097 | AMD-E | 93-22-066 | 434-50-040 | REP-P | 93-16-114 |
| 415-112-561 | NEW | 93-20-020 | 434-19-098 | AMD-E | 93-14-081 | 434-50-040 | REP | 93-20-072 |
| 415-112-722 | REP-P | 93-08-051 | 434-19-098 | REP-P | 93-21-093 | 434-50-045 | AMD-E | 93-14-080 |
| 415-112-722 | REP-S | 93-17-023 | 434-19-098 | AMD-E | 93-22-066 | 434-50-045 | AMD-E | 93-14-107 |
| 415-112-722 | REP | 93-20-021 | 434-19-100 | REP-P | 93-21-093 | 434-50-045 | REP-P | 93-16-114 |
| 415-112-810 | AMD-P | 93-08-051 | 434-19-101 | AMD-E | 93-14-081 | 434-50-045 | REP | 93-20-072 |
| 415-112-810 | AMD-S | 93-17-023 | 434-19-101 | REP-P | 93-21-093 | 434-50-050 | AMD-E | 93-14-080 |
| 415-112-810 | AMD | 93-20-021 | 434-19-101 | AMD-E | 93-22-066 | 434-50-050 | AMD-E | 93-14-107 |
| 415-112-820 | AMD-P | 93-08-051 | 434-19-102 | REP-E | 93-14-081 | 434-50-050 | REP-P | 93-16-114 |
| 415-112-820 | AMD-S | 93-17-023 | 434-19-102 | REP-P | 93-21-093 | 434-50-050 | REP | 93-20-072 |
| 415-112-820 | AMD | 93-20-021 | 434-19-102 | REP-E | 93-22-066 | 434-50-055 | AMD-E | 93-14-080 |
| 415-112-830 | NEW-P | 93-08-051 | 434-19-110 | REP-P | 93-21-093 | 434-50-055 | AMD-E | 93-14-107 |
| 415-112-830 | NEW-S | 93-17-023 | 434-19-114 | AMD-E | 93-14-081 | 434-50-055 | REP-P | 93-16-114 |
| 415-112-830 | NEW | 93-20-021 | 434-19-114 | REP-P | 93-21-093 | 434-50-055 | REP | 93-20-072 |
| 434-19-010 | REP-P | 93-21-093 | 434-19-114 | AMD-E | 93-22-066 | 434-60-010 | NEW-P | 93-15-058 |
| 434-19-012 | AMD-E | 93-14-081 | 434-19-115 | REP-P | 93-21-093 | 434-60-010 | NEW | 93-18-053 |
| 434-19-012 | REP-P | 93-21-093 | 434-19-118 | AMD-E | 93-14-081 | 434-60-020 | NEW-P | 93-15-058 |
| 434-19-012 | AMD-E | 93-22-066 | 434-19-118 | REP-P | 93-21-093 | 434-60-020 | NEW | 93-18-053 |
| 434-19-013 | REP-P | 93-21-093 | 434-19-118 | REP-P | 93-21-093 | 434-60-030 | NEW-P | 93-15-058 |
| 434-19-014 | AMD-E | 93-14-081 | 434-19-118 | AMD-E | 93-22-066 | 434-60-030 | NEW | 93-18-053 |
| 434-19-014 | REP-P | 93-21-093 | 434-19-190 | AMD-E | 93-14-081 | 434-60-040 | NEW-P | 93-15-058 |
| 434-19-014 | AMD-E | 93-22-066 | 434-19-190 | REP-P | 93-21-093 | 434-60-040 | NEW | 93-18-053 |
| 434-19-015 | REP-P | 93-21-093 | 434-19-190 | AMD-E | 93-22-066 | 434-60-050 | NEW-P | 93-15-058 |
| 434-19-016 | REP-P | 93-21-093 | 434-19-191 | AMD-E | 93-14-081 | 434-60-050 | NEW-P | 93-15-058 |
| 434-19-016 | REP-P | 93-21-093 | 434-19-191 | REP-P | 93-21-093 | 434-60-050 | NEW | 93-18-053 |
| 434-19-017 | REP-P | 93-21-093 | 434-19-191 | AMD-E | 93-22-066 | 434-60-060 | NEW-P | 93-15-058 |
| 434-19-018 | REP-P | 93-21-093 | 434-19-192 | AMD-E | 93-14-081 | 434-60-060 | NEW | 93-18-053 |
| 434-19-020 | AMD-E | 93-14-081 | 434-19-192 | REP-P | 93-21-093 | 434-60-070 | NEW-P | 93-15-058 |
| 434-19-020 | REP-P | 93-21-093 | 434-19-192 | AMD-E | 93-22-066 | 434-60-070 | NEW | 93-18-053 |
| 434-19-020 | AMD-E | 93-22-066 | 434-19-193 | AMD-E | 93-14-081 | 434-60-080 | NEW-P | 93-15-058 |
| 434-19-050 | REP-P | 93-21-093 | 434-19-193 | REP-P | 93-21-093 | 434-60-080 | NEW | 93-18-053 |
| 434-19-051 | REP-P | 93-21-093 | 434-19-193 | REP-P | 93-21-093 | 434-60-090 | NEW-P | 93-15-058 |
| 434-19-052 | REP-P | 93-21-093 | 434-19-193 | AMD-E | 93-22-066 | 434-60-090 | NEW | 93-18-053 |
| 434-19-053 | REP-P | 93-21-093 | 434-19-194 | AMD-E | 93-14-081 | 434-60-100 | NEW-P | 93-15-058 |
| 434-19-054 | REP-P | 93-21-093 | 434-19-194 | REP-P | 93-21-093 | 434-60-100 | NEW-P | 93-15-058 |
| 434-19-054 | REP-P | 93-21-093 | 434-19-194 | AMD-E | 93-22-066 | 434-60-100 | NEW | 93-18-053 |
| 434-19-055 | REP-P | 93-21-093 | 434-19-195 | AMD-E | 93-14-081 | 434-60-110 | NEW-P | 93-15-058 |
| 434-19-056 | AMD-E | 93-14-081 | 434-19-195 | REP-P | 93-21-093 | 434-60-110 | NEW | 93-18-053 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|-------------|-------|-----------|-------------|-------|-----------|------------|-------|-----------|
| 434-60-120 | NEW-P | 93-15-058 | 434-120-270 | NEW-P | 93-21-093 | 440-22-155 | NEW-P | 93-18-008 |
| 434-60-120 | NEW | 93-18-053 | 434-120-280 | NEW-P | 93-21-093 | 440-22-160 | NEW-P | 93-18-008 |
| 434-60-130 | NEW-P | 93-15-058 | 434-120-300 | NEW-P | 93-21-093 | 440-22-165 | NEW-P | 93-18-008 |
| 434-60-130 | NEW | 93-18-053 | 434-120-305 | NEW-P | 93-21-093 | 440-22-175 | NEW-P | 93-18-008 |
| 434-60-140 | NEW-P | 93-15-058 | 434-120-310 | NEW-P | 93-21-093 | 440-22-180 | NEW-P | 93-18-008 |
| 434-60-140 | NEW | 93-18-053 | 434-120-320 | NEW-P | 93-21-093 | 440-22-200 | NEW-P | 93-18-008 |
| 434-60-150 | NEW-P | 93-15-058 | 434-120-330 | NEW-P | 93-21-093 | 440-22-205 | NEW-P | 93-18-008 |
| 434-60-150 | NEW | 93-18-053 | 434-120-335 | NEW-P | 93-21-093 | 440-22-210 | NEW-P | 93-18-008 |
| 434-60-160 | NEW-P | 93-15-058 | 434-120-340 | NEW-P | 93-21-093 | 440-22-215 | NEW-P | 93-18-008 |
| 434-60-160 | NEW | 93-18-053 | 434-120-350 | NEW-P | 93-21-093 | 440-22-220 | NEW-P | 93-18-008 |
| 434-60-170 | NEW-P | 93-15-058 | 434-600-010 | NEW | 93-04-001 | 440-22-225 | NEW-P | 93-18-008 |
| 434-60-170 | NEW | 93-18-053 | 434-610-010 | NEW | 93-04-001 | 440-22-230 | NEW-P | 93-18-008 |
| 434-60-180 | NEW-P | 93-15-058 | 434-610-020 | NEW | 93-04-001 | 440-22-240 | NEW-P | 93-18-008 |
| 434-60-180 | NEW | 93-18-053 | 434-610-025 | NEW | 93-04-001 | 440-22-245 | NEW-P | 93-18-008 |
| 434-60-190 | NEW-P | 93-15-058 | 434-610-030 | NEW | 93-04-001 | 440-22-250 | NEW-P | 93-18-008 |
| 434-60-190 | NEW | 93-18-053 | 434-610-040 | NEW | 93-04-001 | 440-22-260 | NEW-P | 93-18-008 |
| 434-60-200 | NEW-P | 93-15-058 | 434-610-050 | NEW | 93-04-001 | 440-22-270 | NEW-P | 93-18-008 |
| 434-60-200 | NEW | 93-18-053 | 434-610-060 | NEW | 93-04-001 | 440-22-275 | NEW-P | 93-18-008 |
| 434-79-010 | AMD-E | 93-14-088 | 434-610-070 | NEW | 93-04-001 | 440-22-280 | NEW-P | 93-18-008 |
| 434-110-010 | NEW-P | 93-16-114 | 434-610-080 | NEW | 93-04-001 | 440-22-285 | NEW-P | 93-18-008 |
| 434-110-010 | NEW | 93-20-072 | 434-610-090 | NEW | 93-04-001 | 440-22-288 | NEW-P | 93-18-008 |
| 434-110-020 | NEW-P | 93-16-114 | 434-610-100 | NEW | 93-04-001 | 440-22-290 | NEW-P | 93-18-008 |
| 434-110-020 | NEW | 93-20-072 | 434-610-110 | NEW | 93-04-001 | 440-22-292 | NEW-P | 93-18-008 |
| 434-110-030 | NEW-P | 93-16-114 | 434-610-120 | NEW | 93-04-001 | 440-22-294 | NEW-P | 93-18-008 |
| 434-110-030 | NEW | 93-20-072 | 434-615-010 | NEW | 93-04-001 | 440-22-296 | NEW-P | 93-18-008 |
| 434-110-040 | NEW-P | 93-16-114 | 434-615-020 | NEW | 93-04-001 | 440-22-298 | NEW-P | 93-18-008 |
| 434-110-040 | NEW | 93-20-072 | 434-615-030 | NEW | 93-04-001 | 440-22-300 | NEW-P | 93-18-008 |
| 434-110-050 | NEW-P | 93-16-114 | 434-620-010 | NEW | 93-04-001 | 440-22-310 | NEW-P | 93-18-008 |
| 434-110-050 | NEW | 93-20-072 | 434-624-010 | NEW | 93-04-001 | 440-22-320 | NEW-P | 93-18-008 |
| 434-110-060 | NEW-P | 93-16-114 | 434-624-020 | NEW | 93-04-001 | 440-22-325 | NEW-P | 93-18-008 |
| 434-110-060 | NEW | 93-20-072 | 434-624-030 | NEW | 93-04-001 | 440-22-330 | NEW-P | 93-18-008 |
| 434-110-070 | NEW-P | 93-16-114 | 434-624-040 | NEW | 93-04-001 | 440-22-335 | NEW-P | 93-18-008 |
| 434-110-070 | NEW | 93-20-072 | 434-624-050 | NEW | 93-04-001 | 440-22-350 | NEW-P | 93-18-008 |
| 434-110-075 | NEW-P | 93-16-114 | 434-626-010 | NEW | 93-04-001 | 440-22-355 | NEW-P | 93-18-008 |
| 434-110-075 | NEW | 93-20-072 | 434-626-020 | NEW | 93-04-001 | 440-22-400 | NEW-P | 93-18-008 |
| 434-110-075 | AMD-P | 93-22-091 | 434-660-010 | NEW-P | 93-14-002 | 440-22-405 | NEW-P | 93-18-008 |
| 434-110-080 | NEW-P | 93-16-114 | 434-660-010 | NEW | 93-19-051 | 440-22-410 | NEW-P | 93-18-008 |
| 434-110-080 | NEW | 93-20-072 | 434-663-001 | NEW-P | 93-14-001 | 440-22-420 | NEW-P | 93-18-008 |
| 434-110-090 | NEW-P | 93-16-114 | 434-663-005 | NEW-P | 93-14-001 | 440-22-430 | NEW-P | 93-18-008 |
| 434-110-090 | NEW | 93-20-072 | 434-663-020 | NEW-P | 93-14-001 | 440-22-450 | NEW-P | 93-18-008 |
| 434-110-100 | NEW-P | 93-16-114 | 434-663-030 | NEW-P | 93-14-001 | 440-22-455 | NEW-P | 93-18-008 |
| 434-110-100 | NEW | 93-20-072 | 434-663-050 | NEW-P | 93-14-001 | 440-22-460 | NEW-P | 93-18-008 |
| 434-110-120 | NEW-P | 93-16-114 | 434-663-060 | NEW-P | 93-14-001 | 440-22-465 | NEW-P | 93-18-008 |
| 434-110-120 | NEW | 93-20-072 | 434-663-070 | NEW-P | 93-14-001 | 440-22-500 | NEW-P | 93-18-008 |
| 434-110-130 | NEW-P | 93-16-114 | 437-10-030 | AMD-P | 93-20-096 | 440-22-505 | NEW-P | 93-18-008 |
| 434-110-130 | NEW | 93-20-072 | 437-10-040 | AMD-P | 93-20-096 | 440-22-510 | NEW-P | 93-18-008 |
| 434-110-140 | NEW | 93-20-072 | 437-10-060 | AMD-P | 93-20-096 | 440-22-515 | NEW-P | 93-18-008 |
| 434-120-010 | NEW-P | 93-21-093 | 440-22-001 | NEW-P | 93-18-008 | 440-22-520 | NEW-P | 93-18-008 |
| 434-120-015 | NEW-P | 93-21-093 | 440-22-005 | NEW-P | 93-18-008 | 440-22-525 | NEW-P | 93-18-008 |
| 434-120-020 | NEW-P | 93-21-093 | 440-22-010 | NEW-P | 93-18-008 | 440-22-530 | NEW-P | 93-18-008 |
| 434-120-025 | NEW-P | 93-21-093 | 440-22-015 | NEW-P | 93-18-008 | 440-22-550 | NEW-P | 93-18-008 |
| 434-120-030 | NEW-P | 93-21-093 | 440-22-020 | NEW-P | 93-18-008 | 440-22-560 | NEW-P | 93-18-008 |
| 434-120-100 | NEW-P | 93-21-093 | 440-22-025 | NEW-P | 93-18-008 | 440-22-565 | NEW-P | 93-18-008 |
| 434-120-105 | NEW-P | 93-21-093 | 440-22-030 | NEW-P | 93-18-008 | 440-22-600 | NEW-P | 93-18-008 |
| 434-120-115 | NEW-P | 93-21-093 | 440-22-035 | NEW-P | 93-18-008 | 440-22-610 | NEW-P | 93-18-008 |
| 434-120-120 | NEW-P | 93-21-093 | 440-22-040 | NEW-P | 93-18-008 | 440-22-620 | NEW-P | 93-18-008 |
| 434-120-125 | NEW-P | 93-21-093 | 440-22-045 | NEW-P | 93-18-008 | 440-22-900 | NEW-P | 93-18-008 |
| 434-120-130 | NEW-P | 93-21-093 | 440-22-050 | NEW-P | 93-18-008 | 440-22-905 | NEW-P | 93-18-008 |
| 434-120-140 | NEW-P | 93-21-093 | 440-22-055 | NEW-P | 93-18-008 | 440-22-910 | NEW-P | 93-18-008 |
| 434-120-145 | NEW-P | 93-21-093 | 440-22-060 | NEW-P | 93-18-008 | 440-22-915 | NEW-P | 93-18-008 |
| 434-120-155 | NEW-P | 93-21-093 | 440-22-065 | NEW-P | 93-18-008 | 440-22-920 | NEW-P | 93-18-008 |
| 434-120-160 | NEW-P | 93-21-093 | 440-22-070 | NEW-P | 93-18-008 | 440-22-925 | NEW-P | 93-18-008 |
| 434-120-170 | NEW-P | 93-21-093 | 440-22-075 | NEW-P | 93-18-008 | 440-22-930 | NEW-P | 93-18-008 |
| 434-120-175 | NEW-P | 93-21-093 | 440-22-080 | NEW-P | 93-18-008 | 440-22-935 | NEW-P | 93-18-008 |
| 434-120-210 | NEW-P | 93-21-093 | 440-22-085 | NEW-P | 93-18-008 | 440-25-005 | NEW-E | 93-11-050 |
| 434-120-215 | NEW-P | 93-21-093 | 440-22-090 | NEW-P | 93-18-008 | 440-25-005 | NEW-P | 93-11-052 |
| 434-120-220 | NEW-P | 93-21-093 | 440-22-100 | NEW-P | 93-18-008 | 440-25-005 | NEW | 93-15-014 |
| 434-120-225 | NEW-P | 93-21-093 | 440-22-105 | NEW-P | 93-18-008 | 440-25-010 | NEW-E | 93-11-050 |
| 434-120-240 | NEW-P | 93-21-093 | 440-22-110 | NEW-P | 93-18-008 | 440-25-010 | NEW-P | 93-11-052 |
| 434-120-250 | NEW-P | 93-21-093 | 440-22-115 | NEW-P | 93-18-008 | 440-25-010 | NEW | 93-15-014 |
| 434-120-255 | NEW-P | 93-21-093 | 440-22-120 | NEW-P | 93-18-008 | 440-25-020 | NEW-E | 93-11-050 |
| 434-120-260 | NEW-P | 93-21-093 | 440-22-125 | NEW-P | 93-18-008 | 440-25-020 | NEW-P | 93-11-052 |
| 434-120-265 | NEW-P | 93-21-093 | 440-22-150 | NEW-P | 93-18-008 | 440-25-020 | NEW | 93-15-014 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|------------|-------|-----------|------------|-------|-----------|--------------|-------|-----------|
| 440-25-030 | NEW-E | 93-11-050 | 446-80-005 | NEW | 93-18-043 | 458-20-150 | PREP | 93-12-114 |
| 440-25-030 | NEW-P | 93-11-052 | 446-80-010 | NEW-P | 93-13-119 | 458-20-150 | AMD-P | 93-15-067 |
| 440-25-030 | NEW | 93-15-014 | 446-80-010 | NEW | 93-18-043 | 458-20-150 | AMD | 93-19-020 |
| 440-25-040 | NEW-E | 93-11-050 | 448-13-080 | AMD-P | 93-18-013 | 458-20-165 | PREP | 93-16-084 |
| 440-25-040 | NEW-P | 93-11-052 | 448-13-210 | AMD-P | 93-18-013 | 458-20-166 | PREP | 93-17-084 |
| 440-25-040 | NEW | 93-15-014 | 458-12-010 | AMD-P | 93-05-016 | 458-20-167 | PREP | 93-12-115 |
| 440-25-050 | NEW-E | 93-11-050 | 458-12-010 | AMD | 93-08-049 | 458-20-168 | AMD-E | 93-13-086 |
| 440-25-050 | NEW-P | 93-11-052 | 458-12-240 | REP-P | 93-05-016 | 458-20-168 | AMD-E | 93-21-057 |
| 440-25-050 | NEW | 93-15-014 | 458-12-240 | REP | 93-08-049 | 458-20-168 | PREP | 93-21-054 |
| 440-25-060 | NEW-E | 93-11-050 | 458-12-342 | AMD-P | 93-05-016 | 458-20-174 | PREP | 93-02-047 |
| 440-25-060 | NEW-P | 93-11-052 | 458-12-342 | AMD | 93-08-049 | 458-20-179 | PREP | 93-17-083 |
| 440-25-060 | NEW | 93-15-014 | 458-14-015 | AMD-P | 93-05-015 | 458-20-17901 | AMD-P | 93-04-045 |
| 440-25-070 | NEW-E | 93-11-050 | 458-14-015 | AMD | 93-08-050 | 458-20-17901 | AMD | 93-07-066 |
| 440-25-070 | NEW-P | 93-11-052 | 458-14-025 | AMD-P | 93-05-015 | 458-20-185 | PREP | 93-17-082 |
| 440-25-070 | NEW | 93-15-014 | 458-14-025 | AMD | 93-08-050 | 458-20-186 | PREP | 93-17-082 |
| 440-25-080 | NEW-E | 93-11-050 | 458-14-026 | NEW-P | 93-05-015 | 458-20-209 | PREP | 93-16-087 |
| 440-25-080 | NEW-P | 93-11-052 | 458-14-026 | NEW | 93-08-050 | 458-20-210 | PREP | 93-16-085 |
| 440-25-080 | NEW | 93-15-014 | 458-14-127 | AMD-P | 93-05-015 | 458-20-226 | PREP | 93-17-081 |
| 440-25-090 | NEW-E | 93-11-050 | 458-14-127 | AMD | 93-08-050 | 458-20-229 | AMD | 93-04-077 |
| 440-25-090 | NEW-P | 93-11-052 | 458-14-170 | AMD-P | 93-05-015 | 458-20-230 | AMD | 93-03-004 |
| 440-25-090 | NEW | 93-15-014 | 458-14-170 | AMD | 93-08-050 | 458-20-258 | PREP | 93-18-042 |
| 440-25-100 | NEW-E | 93-11-050 | 458-14-171 | NEW-P | 93-05-015 | 458-20-258 | AMD-E | 93-21-055 |
| 440-25-100 | NEW-P | 93-11-052 | 458-14-171 | NEW | 93-08-050 | 458-20-261 | PREP | 93-17-080 |
| 440-25-100 | NEW | 93-15-014 | 458-16 | PREP | 93-18-066 | 458-20-900 | NEW-E | 93-13-087 |
| 440-25-110 | NEW-E | 93-11-050 | 458-16-160 | NEW-E | 93-16-012 | 458-20-901 | NEW-E | 93-21-058 |
| 440-25-110 | NEW-P | 93-11-052 | 458-16-210 | AMD-E | 93-16-012 | 458-30-262 | AMD-P | 93-04-020 |
| 440-25-110 | NEW | 93-15-014 | 458-16-240 | AMD-E | 93-16-012 | 458-30-262 | AMD-E | 93-04-021 |
| 440-25-120 | NEW-E | 93-11-050 | 458-16-300 | AMD-E | 93-16-012 | 458-30-262 | AMD | 93-07-067 |
| 440-25-120 | NEW-P | 93-11-052 | 458-16-310 | AMD-E | 93-16-012 | 458-40-540 | AMD-P | 93-22-096 |
| 440-25-120 | NEW | 93-15-014 | 458-18-215 | NEW-P | 93-21-023 | 458-40-610 | PREP | 93-17-110 |
| 446-40-070 | AMD-P | 93-10-001 | 458-18-220 | AMD-P | 93-03-024 | 458-40-634 | PREP | 93-07-068 |
| 446-40-070 | AMD | 93-15-074 | 458-18-220 | AMD-E | 93-03-025 | 458-40-634 | AMD-P | 93-11-081 |
| 446-50-040 | REP-P | 93-20-032 | 458-18-220 | AMD | 93-06-096 | 458-40-634 | AMD | 93-14-090 |
| 446-55-005 | REP-P | 93-20-033 | 458-19 | PREP | 93-16-103 | 458-40-640 | PREP | 93-13-102 |
| 446-55-010 | REP-P | 93-20-033 | 458-19-005 | NEW-P | 93-18-087 | 458-40-650 | PREP | 93-17-110 |
| 446-55-020 | REP-P | 93-20-033 | 458-19-010 | NEW-P | 93-18-087 | 458-40-660 | AMD-P | 93-10-091 |
| 446-55-030 | REP-P | 93-20-033 | 458-19-015 | NEW-P | 93-18-087 | 458-40-660 | AMD | 93-14-051 |
| 446-55-040 | REP-P | 93-20-033 | 458-19-020 | NEW-P | 93-18-087 | 458-40-660 | AMD-P | 93-22-097 |
| 446-55-050 | REP-P | 93-20-033 | 458-19-025 | NEW-P | 93-18-087 | 458-40-670 | AMD-P | 93-10-091 |
| 446-55-060 | REP-P | 93-20-033 | 458-19-030 | NEW-P | 93-18-087 | 458-40-670 | AMD | 93-14-051 |
| 446-55-070 | REP-P | 93-20-033 | 458-19-035 | NEW-P | 93-18-087 | 458-40-670 | PREP | 93-19-155 |
| 446-55-080 | REP-P | 93-20-033 | 458-19-040 | NEW-P | 93-18-087 | 458-40-670 | AMD-P | 93-22-097 |
| 446-55-090 | REP-P | 93-20-033 | 458-19-045 | NEW-P | 93-18-087 | 458-40-690 | PREP | 93-09-029 |
| 446-55-100 | REP-P | 93-20-033 | 458-19-050 | NEW-P | 93-18-087 | 458-61 | PREP | 93-18-017 |
| 446-55-110 | REP-P | 93-20-033 | 458-19-055 | NEW-P | 93-18-087 | 458-61-010 | REP-E | 93-14-015 |
| 446-55-120 | REP-P | 93-20-033 | 458-19-060 | NEW-P | 93-18-087 | 458-61-010 | REP-E | 93-21-067 |
| 446-55-130 | REP-P | 93-20-033 | 458-19-065 | NEW-P | 93-18-087 | 458-61-015 | NEW-E | 93-14-015 |
| 446-55-140 | REP-P | 93-20-033 | 458-19-070 | NEW-P | 93-18-087 | 458-61-015 | NEW-E | 93-21-067 |
| 446-55-150 | REP-P | 93-20-033 | 458-19-075 | NEW-P | 93-18-087 | 458-61-020 | REP-E | 93-14-015 |
| 446-55-160 | REP-P | 93-20-033 | 458-19-080 | NEW-P | 93-18-087 | 458-61-020 | REP-E | 93-21-067 |
| 446-55-165 | REP-P | 93-20-033 | 458-20-101 | PREP | 93-02-046 | 458-61-025 | NEW-E | 93-14-015 |
| 446-55-170 | REP-P | 93-20-033 | 458-20-101 | AMD-P | 93-08-013 | 458-61-025 | NEW-E | 93-21-067 |
| 446-55-180 | REP-P | 93-20-033 | 458-20-101 | AMD | 93-13-126 | 458-61-030 | AMD-E | 93-14-015 |
| 446-55-190 | REP-P | 93-20-033 | 458-20-102 | AMD-E | 93-13-085 | 458-61-030 | AMD-E | 93-21-067 |
| 446-55-220 | REP-P | 93-20-033 | 458-20-102 | PREP | 93-17-086 | 458-61-040 | REP-E | 93-14-015 |
| 446-55-230 | REP-P | 93-20-033 | 458-20-102 | AMD-E | 93-21-056 | 458-61-040 | REP-E | 93-21-067 |
| 446-55-250 | REP-P | 93-20-033 | 458-20-115 | PREP | 93-12-111 | 458-61-050 | AMD-E | 93-14-015 |
| 446-55-260 | REP-P | 93-20-033 | 458-20-115 | AMD-P | 93-15-064 | 458-61-050 | AMD-E | 93-21-067 |
| 446-55-270 | REP-P | 93-20-033 | 458-20-115 | AMD | 93-19-017 | 458-61-060 | AMD-E | 93-14-015 |
| 446-55-280 | REP-P | 93-20-033 | 458-20-116 | PREP | 93-12-112 | 458-61-060 | AMD-E | 93-21-067 |
| 446-60-005 | REP-P | 93-20-033 | 458-20-116 | AMD-P | 93-15-065 | 458-61-070 | AMD-E | 93-14-015 |
| 446-60-010 | REP-P | 93-20-033 | 458-20-116 | AMD | 93-19-018 | 458-61-070 | AMD-E | 93-21-067 |
| 446-60-015 | REP-P | 93-20-033 | 458-20-117 | PREP | 93-12-113 | 458-61-080 | AMD-E | 93-14-015 |
| 446-60-020 | REP-P | 93-20-033 | 458-20-117 | AMD-P | 93-15-066 | 458-61-080 | AMD-E | 93-21-067 |
| 446-60-030 | REP-P | 93-20-033 | 458-20-117 | AMD | 93-19-019 | 458-61-090 | AMD-E | 93-14-015 |
| 446-60-040 | REP-P | 93-20-033 | 458-20-119 | AMD-P | 93-07-069 | 458-61-090 | AMD-E | 93-21-067 |
| 446-60-050 | REP-P | 93-20-033 | 458-20-119 | AMD-C | 93-18-079 | 458-61-100 | AMD-E | 93-14-015 |
| 446-60-060 | REP-P | 93-20-033 | 458-20-121 | PREP | 93-17-085 | 458-61-100 | AMD-E | 93-21-067 |
| 446-60-070 | REP-P | 93-20-033 | 458-20-122 | PREP | 93-16-086 | 458-61-110 | REP-E | 93-14-015 |
| 446-60-080 | REP-P | 93-20-033 | 458-20-124 | AMD-P | 93-07-070 | 458-61-110 | REP-E | 93-21-067 |
| 446-60-090 | REP-P | 93-20-033 | 458-20-124 | AMD-C | 93-18-080 | 458-61-120 | AMD-E | 93-14-015 |
| 446-65-010 | AMD-P | 93-20-033 | 458-20-125 | PREP | 93-16-083 | 458-61-120 | AMD-E | 93-21-067 |
| 446-80-005 | NEW-P | 93-13-119 | 458-20-149 | REP | 93-03-005 | 458-61-130 | AMD-E | 93-14-015 |

Table of WAC Sections Affected

| WAC # | WSR # | WAC # | WSR # | WAC # | WSR # | | | |
|------------|-------|-----------|-------------|-------|-----------|-------------|-------|-----------|
| 458-61-130 | AMD-E | 93-21-067 | 458-61-520 | AMD-E | 93-14-015 | 468-38-280 | AMD-P | 93-16-069 |
| 458-61-140 | REP-E | 93-14-015 | 458-61-520 | AMD-E | 93-21-067 | 468-38-280 | AMD | 93-19-056 |
| 458-61-140 | REP-E | 93-21-067 | 458-61-530 | REP-E | 93-14-015 | 468-38-360 | AMD | 93-04-071 |
| 458-61-150 | AMD-E | 93-14-015 | 458-61-530 | REP-E | 93-21-067 | 468-52-010 | NEW | 93-03-033 |
| 458-61-150 | AMD-E | 93-21-067 | 458-61-540 | AMD-E | 93-14-015 | 468-52-020 | NEW | 93-03-033 |
| 458-61-200 | AMD-E | 93-14-015 | 458-61-540 | AMD-E | 93-21-067 | 468-52-030 | NEW | 93-03-033 |
| 458-61-200 | AMD-E | 93-21-067 | 458-61-548 | NEW-E | 93-14-015 | 468-52-040 | NEW | 93-03-033 |
| 458-61-210 | AMD-E | 93-14-015 | 458-61-548 | NEW-E | 93-21-067 | 468-52-050 | NEW | 93-03-033 |
| 458-61-210 | AMD-E | 93-21-067 | 458-61-550 | AMD-E | 93-14-015 | 468-52-060 | NEW | 93-03-033 |
| 458-61-220 | AMD-E | 93-14-015 | 458-61-550 | AMD-E | 93-21-067 | 468-52-070 | NEW | 93-03-033 |
| 458-61-220 | AMD-E | 93-21-067 | 458-61-553 | NEW-E | 93-14-015 | 468-95-035 | NEW-C | 93-07-055 |
| 458-61-230 | AMD-E | 93-14-015 | 458-61-553 | NEW-E | 93-21-067 | 468-95-035 | NEW-C | 93-10-068 |
| 458-61-230 | AMD-E | 93-21-067 | 458-61-555 | AMD-E | 93-14-015 | 468-95-035 | NEW | 93-17-018 |
| 458-61-235 | NEW-E | 93-14-015 | 458-61-555 | AMD-E | 93-21-067 | 468-95-037 | NEW-C | 93-07-055 |
| 458-61-235 | NEW-E | 93-21-067 | 458-61-560 | REP-E | 93-14-015 | 468-95-037 | NEW-C | 93-10-068 |
| 458-61-240 | REP-E | 93-14-015 | 458-61-560 | REP-E | 93-21-067 | 468-95-037 | NEW | 93-17-018 |
| 458-61-240 | REP-E | 93-21-067 | 458-61-570 | REP-E | 93-14-015 | 468-300-010 | AMD-P | 93-14-113 |
| 458-61-250 | AMD-E | 93-14-015 | 458-61-570 | REP-E | 93-21-067 | 468-300-010 | AMD | 93-18-005 |
| 458-61-250 | AMD-E | 93-21-067 | 458-61-590 | AMD-E | 93-14-015 | 468-300-020 | AMD-P | 93-14-113 |
| 458-61-255 | NEW-E | 93-14-015 | 458-61-590 | AMD-E | 93-21-067 | 468-300-020 | AMD | 93-18-005 |
| 458-61-255 | NEW-E | 93-21-067 | 458-61-610 | AMD-E | 93-14-015 | 468-300-040 | AMD-P | 93-14-113 |
| 458-61-270 | REP-E | 93-14-015 | 458-61-610 | AMD-E | 93-21-067 | 468-300-040 | AMD | 93-18-005 |
| 458-61-270 | REP-E | 93-21-067 | 458-61-620 | REP-E | 93-14-015 | 468-300-700 | AMD-P | 93-08-012 |
| 458-61-280 | REP-E | 93-14-015 | 458-61-620 | REP-E | 93-21-067 | 468-300-700 | AMD-W | 93-09-048 |
| 458-61-280 | REP-E | 93-21-067 | 458-61-630 | REP-E | 93-14-015 | 468-300-700 | AMD-E | 93-13-027 |
| 458-61-300 | AMD-E | 93-14-015 | 458-61-630 | REP-E | 93-21-067 | 468-300-700 | AMD-P | 93-13-059 |
| 458-61-300 | AMD-E | 93-21-067 | 458-61-640 | AMD-E | 93-14-015 | 468-300-700 | AMD | 93-18-006 |
| 458-61-310 | REP-E | 93-14-015 | 458-61-640 | AMD-E | 93-21-067 | 478-116-370 | AMD-P | 93-08-110 |
| 458-61-310 | REP-E | 93-21-067 | 458-61-650 | AMD-E | 93-14-015 | 478-116-370 | AMD | 93-14-130 |
| 458-61-320 | REP-E | 93-14-015 | 458-61-650 | AMD-E | 93-21-067 | 478-116-400 | AMD-P | 93-08-110 |
| 458-61-320 | REP-E | 93-21-067 | 458-61-660 | AMD-E | 93-14-015 | 478-116-400 | AMD | 93-14-130 |
| 458-61-330 | AMD-E | 93-14-015 | 458-61-660 | AMD-E | 93-21-067 | 478-116-410 | REP-P | 93-08-110 |
| 458-61-330 | AMD-E | 93-21-067 | 458-61-670 | AMD-E | 93-14-015 | 478-116-410 | REP | 93-14-130 |
| 458-61-335 | AMD-E | 93-14-015 | 458-61-670 | AMD-E | 93-21-067 | 478-116-420 | REP-P | 93-08-110 |
| 458-61-335 | AMD-E | 93-21-067 | 458-61-680 | REP-E | 93-14-015 | 478-116-420 | REP | 93-14-130 |
| 458-61-340 | AMD-E | 93-14-015 | 458-61-680 | REP-E | 93-21-067 | 478-116-430 | REP-P | 93-08-110 |
| 458-61-340 | AMD-E | 93-21-067 | 458-61-690 | REP-E | 93-14-015 | 478-116-430 | REP | 93-14-130 |
| 458-61-360 | REP-E | 93-14-015 | 458-61-690 | REP-E | 93-21-067 | 478-116-440 | AMD-P | 93-08-110 |
| 458-61-360 | REP-E | 93-21-067 | 460-20A-220 | PREP | 93-16-025 | 478-116-440 | AMD | 93-14-130 |
| 458-61-370 | AMD-E | 93-14-015 | 460-20A-230 | PREP | 93-16-025 | 478-116-450 | AMD-P | 93-08-110 |
| 458-61-370 | AMD-E | 93-21-067 | 460-24A-050 | PREP | 93-16-025 | 478-116-450 | AMD | 93-14-130 |
| 458-61-375 | NEW-E | 93-14-015 | 460-24A-150 | NEW-P | 93-16-026 | 478-116-460 | AMD-P | 93-08-110 |
| 458-61-375 | NEW-E | 93-21-067 | 460-24A-150 | NEW | 93-20-012 | 478-116-460 | AMD | 93-14-130 |
| 458-61-376 | NEW-E | 93-14-015 | 460-24A-170 | PREP | 93-16-024 | 478-116-470 | REP-P | 93-08-110 |
| 458-61-376 | NEW-E | 93-21-067 | 463-30-055 | NEW-P | 93-07-094 | 478-116-470 | REP | 93-14-130 |
| 458-61-380 | REP-E | 93-14-015 | 463-30-055 | NEW | 93-12-013 | 478-116-480 | REP-P | 93-08-110 |
| 458-61-380 | REP-E | 93-21-067 | 463-39 | AMD-P | 93-18-104 | 478-116-480 | REP | 93-14-130 |
| 458-61-390 | REP-E | 93-14-015 | 463-39-005 | AMD-P | 93-18-104 | 478-116-490 | REP-P | 93-08-110 |
| 458-61-390 | REP-E | 93-21-067 | 463-39-020 | AMD-P | 93-18-104 | 478-116-490 | REP | 93-14-130 |
| 458-61-400 | AMD-E | 93-14-015 | 463-39-030 | AMD-P | 93-18-104 | 478-116-500 | REP-P | 93-08-110 |
| 458-61-400 | AMD-E | 93-21-067 | 463-39-100 | AMD-P | 93-18-104 | 478-116-500 | REP | 93-14-130 |
| 458-61-410 | AMD-E | 93-14-015 | 463-39-120 | AMD-P | 93-18-104 | 478-116-510 | REP-P | 93-08-110 |
| 458-61-410 | AMD-E | 93-21-067 | 463-39-140 | NEW-P | 93-18-104 | 478-116-510 | REP | 93-14-130 |
| 458-61-420 | AMD-E | 93-14-015 | 468-16-030 | AMD | 93-03-020 | 478-116-511 | REP-P | 93-08-110 |
| 458-61-420 | AMD-E | 93-21-067 | 468-16-040 | AMD | 93-03-020 | 478-116-511 | REP | 93-14-130 |
| 458-61-430 | AMD-E | 93-14-015 | 468-16-050 | AMD | 93-03-020 | 478-116-520 | AMD-P | 93-08-110 |
| 458-61-430 | AMD-E | 93-21-067 | 468-16-060 | AMD | 93-03-020 | 478-116-520 | AMD | 93-14-130 |
| 458-61-440 | REP-E | 93-14-015 | 468-16-070 | AMD | 93-03-020 | 478-116-530 | REP-P | 93-08-110 |
| 458-61-440 | REP-E | 93-21-067 | 468-16-090 | AMD | 93-03-020 | 478-116-530 | REP | 93-14-130 |
| 458-61-450 | REP-E | 93-14-015 | 468-16-100 | AMD | 93-03-020 | 478-116-540 | AMD-P | 93-08-110 |
| 458-61-450 | REP-E | 93-21-067 | 468-16-120 | AMD | 93-03-020 | 478-116-540 | AMD | 93-14-130 |
| 458-61-460 | REP-E | 93-14-015 | 468-16-130 | AMD | 93-03-020 | 478-116-550 | AMD-P | 93-08-110 |
| 458-61-460 | REP-E | 93-21-067 | 468-16-140 | AMD | 93-03-020 | 478-116-550 | AMD | 93-14-130 |
| 458-61-470 | AMD-E | 93-14-015 | 468-16-150 | AMD | 93-03-020 | 478-116-560 | REP-P | 93-08-110 |
| 458-61-470 | AMD-E | 93-21-067 | 468-16-160 | AMD | 93-03-020 | 478-116-560 | REP | 93-14-130 |
| 458-61-480 | AMD-E | 93-14-015 | 468-16-170 | AMD | 93-03-020 | 478-116-582 | AMD-P | 93-08-110 |
| 458-61-480 | AMD-E | 93-21-067 | 468-16-180 | AMD | 93-03-020 | 478-116-582 | AMD | 93-14-130 |
| 458-61-490 | REP-E | 93-14-015 | 468-16-190 | AMD | 93-03-020 | 478-116-586 | AMD-P | 93-08-110 |
| 458-61-490 | REP-E | 93-21-067 | 468-16-200 | AMD | 93-03-020 | 478-116-586 | AMD | 93-14-130 |
| 458-61-500 | REP-E | 93-14-015 | 468-38-075 | NEW-P | 93-17-067 | 478-116-588 | AMD-P | 93-08-110 |
| 458-61-500 | REP-E | 93-21-067 | 468-38-075 | NEW | 93-21-008 | 478-116-588 | AMD | 93-14-130 |
| 458-61-510 | AMD-E | 93-14-015 | 468-38-100 | AMD-P | 93-17-067 | 478-116-589 | NEW-P | 93-08-110 |
| 458-61-510 | AMD-E | 93-21-067 | 468-38-100 | AMD-W | 93-21-009 | 478-116-589 | NEW | 93-14-130 |

TABLE

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|-------------|-------|-----------|-------------|---------|-----------|--------------|-------|-----------|
| 478-116-601 | AMD-P | 93-08-110 | 480-70-700 | NEW | 93-20-039 | 490-100-030 | AMD-P | 93-18-098 |
| 478-116-601 | AMD | 93-14-130 | 480-70-710 | NEW-P | 93-13-139 | 490-100-030 | AMD | 93-22-034 |
| 458-355-010 | AMD-P | 93-19-160 | 480-70-710 | NEW | 93-20-039 | 490-100-035 | AMD-P | 93-18-098 |
| 458-355-020 | AMD-P | 93-19-160 | 480-70-720 | NEW-P | 93-13-139 | 490-100-035 | AMD | 93-22-034 |
| 478-355-030 | AMD-E | 93-19-016 | 480-70-720 | NEW | 93-20-039 | 490-100-040 | AMD-P | 93-18-098 |
| 458-355-030 | AMD-P | 93-19-160 | 480-70-730 | NEW-P | 93-13-139 | 490-100-040 | AMD | 93-22-034 |
| 458-355-060 | AMD-P | 93-19-160 | 480-70-730 | NEW | 93-20-039 | 490-100-050 | AMD-P | 93-18-098 |
| 480-09-012 | NEW-P | 93-18-096 | 480-70-740 | NEW-P | 93-13-139 | 490-100-050 | AMD | 93-22-034 |
| 480-09-115 | AMD-P | 93-19-161 | 480-70-740 | NEW | 93-20-039 | 490-100-060 | AMD-P | 93-18-098 |
| 480-09-120 | AMD-P | 93-18-096 | 480-70-750 | NEW-P | 93-13-139 | 490-100-060 | AMD | 93-22-034 |
| 480-09-210 | AMD-P | 93-18-096 | 480-70-750 | NEW | 93-20-039 | 490-100-070 | AMD-P | 93-18-098 |
| 480-09-220 | AMD-P | 93-18-096 | 480-70-760 | NEW-P | 93-13-139 | 490-100-070 | AMD | 93-22-034 |
| 480-09-320 | AMD-P | 93-18-096 | 480-70-760 | NEW | 93-20-039 | 490-100-080 | AMD-P | 93-18-098 |
| 480-09-330 | AMD-P | 93-18-096 | 480-70-770 | NEW-P | 93-13-139 | 490-100-080 | AMD | 93-22-034 |
| 480-09-420 | AMD-P | 93-18-096 | 480-70-770 | NEW | 93-20-039 | 490-100-090 | AMD-P | 93-18-098 |
| 480-09-425 | AMD-P | 93-18-096 | 480-70-770 | NEW | 93-22-067 | 490-100-090 | AMD | 93-22-034 |
| 480-09-480 | AMD-P | 93-18-096 | 480-70-780 | NEW-P | 93-13-139 | 490-100-100 | AMD-P | 93-18-098 |
| 480-09-500 | AMD-P | 93-18-096 | 480-70-780 | NEW | 93-20-039 | 490-100-100 | AMD | 93-22-034 |
| 480-09-720 | AMD-P | 93-18-096 | 480-70-780 | NEW | 93-22-067 | 490-100-105 | AMD-P | 93-18-098 |
| 480-09-736 | AMD-P | 93-18-096 | 480-70-790 | NEW-P | 93-13-139 | 490-100-105 | AMD | 93-22-034 |
| 480-09-760 | AMD-P | 93-18-095 | 480-70-790 | NEW | 93-20-039 | 490-100-120 | AMD-P | 93-18-098 |
| 480-09-770 | AMD-P | 93-18-096 | 480-80-240 | AMD-P | 93-18-096 | 490-100-120 | AMD | 93-22-034 |
| 480-09-780 | AMD-P | 93-18-096 | 480-80-390 | AMD | 93-09-050 | 490-100-130 | AMD-P | 93-18-098 |
| 480-09-810 | AMD-P | 93-18-096 | 480-80-390 | AMD-P | 93-22-115 | 490-100-130 | AMD | 93-22-034 |
| 480-12-010 | AMD-P | 93-11-098 | 480-93-010 | AMD-P | 93-13-035 | 490-100-170 | AMD-P | 93-18-098 |
| 480-12-010 | AMD | 93-15-036 | 480-93-010 | AMD | 93-18-097 | 490-100-170 | AMD | 93-22-034 |
| 480-12-022 | NEW-P | 93-18-101 | 480-110-023 | NEW-P | 93-06-056 | 490-100-180 | AMD-P | 93-18-098 |
| 480-12-022 | NEW | 93-22-117 | 480-110-023 | NEW | 93-12-062 | 490-100-180 | AMD | 93-22-034 |
| 480-12-030 | AMD-E | 93-17-003 | 480-110-051 | AMD-P | 93-21-045 | 490-100-190 | AMD-P | 93-18-098 |
| 480-12-030 | AMD-P | 93-18-101 | 480-110-176 | AMD-P | 93-06-056 | 490-100-190 | AMD | 93-22-034 |
| 480-12-030 | AMD | 93-22-117 | 480-110-176 | AMD | 93-12-062 | 490-100-200 | AMD-P | 93-18-098 |
| 480-12-033 | AMD-P | 93-18-096 | 480-120-021 | AMD | 93-06-055 | 490-100-200 | AMD | 93-22-034 |
| 480-12-083 | AMD-P | 93-11-099 | 480-120-031 | AMD-P | 93-02-068 | 490-100-205 | AMD-P | 93-18-098 |
| 480-12-083 | AMD | 93-15-035 | 480-120-031 | AMD | 93-07-089 | 490-100-205 | AMD | 93-22-034 |
| 480-12-126 | AMD-E | 93-17-003 | 480-120-051 | AMD | 93-06-055 | 490-100-208 | AMD-P | 93-18-098 |
| 480-12-126 | AMD-P | 93-18-101 | 480-120-086 | REP | 93-06-055 | 490-100-208 | AMD | 93-22-034 |
| 480-12-126 | AMD | 93-22-117 | 480-120-350 | NEW-P | 93-05-013 | 490-100-210 | AMD-P | 93-18-098 |
| 480-12-127 | AMD-E | 93-17-003 | 480-120-350 | NEW | 93-11-026 | 490-100-210 | AMD | 93-22-034 |
| 480-12-127 | AMD-P | 93-18-101 | 480-120-500 | NEW | 93-06-055 | 490-100-250 | AMD-P | 93-02-044 |
| 480-12-127 | AMD | 93-22-117 | 480-120-505 | NEW | 93-06-055 | 490-100-250 | AMD | 93-06-006 |
| 480-12-130 | AMD-E | 93-17-003 | 480-120-510 | NEW | 93-06-055 | 490-276-010 | NEW-P | 93-02-045 |
| 480-12-130 | AMD-P | 93-18-101 | 480-120-515 | NEW | 93-06-055 | 490-276-010 | NEW | 93-06-005 |
| 480-12-130 | AMD | 93-22-117 | 480-120-520 | NEW | 93-06-055 | 490-276-020 | NEW-P | 93-02-045 |
| 480-12-131 | NEW-P | 93-18-101 | 480-120-525 | NEW | 93-06-055 | 490-276-020 | NEW | 93-06-005 |
| 480-12-131 | NEW | 93-22-117 | 480-120-530 | NEW | 93-06-055 | 490-276-030 | NEW-P | 93-02-045 |
| 480-12-135 | AMD-E | 93-17-003 | 480-120-535 | NEW | 93-06-055 | 490-276-030 | NEW | 93-06-005 |
| 480-12-135 | AMD-P | 93-18-101 | 480-120-535 | NEW | 93-14-119 | 490-276-040 | NEW-P | 93-02-045 |
| 480-12-135 | AMD | 93-22-117 | 480-149-120 | AMD-E | 93-17-002 | 490-276-040 | NEW | 93-06-005 |
| 480-12-150 | AMD-P | 93-11-097 | 480-149-120 | AMD-P | 93-18-096 | 490-276-050 | NEW-P | 93-02-045 |
| 480-12-150 | AMD | 93-15-038 | 484-20-065 | AMD-E | 93-20-111 | 490-276-050 | NEW | 93-06-005 |
| 480-12-181 | AMD | 93-05-038 | 484-20-065 | RESCIND | 93-22-092 | 490-276-060 | NEW-P | 93-02-045 |
| 480-12-250 | AMD-P | 93-18-101 | 490-04B-010 | NEW-P | 93-02-045 | 490-276-060 | NEW | 93-06-005 |
| 480-12-250 | AMD | 93-22-117 | 490-04B-010 | NEW | 93-06-005 | 490-276-070 | NEW-P | 93-02-045 |
| 480-12-285 | AMD-P | 93-11-098 | 490-08B-010 | NEW-P | 93-02-045 | 490-276-070 | NEW | 93-06-005 |
| 480-12-285 | AMD | 93-15-036 | 490-08B-010 | NEW | 93-06-005 | 490-276-080 | NEW-P | 93-02-045 |
| 480-12-321 | AMD-P | 93-22-116 | 490-08B-020 | NEW-P | 93-02-045 | 490-276-080 | NEW | 93-06-005 |
| 480-12-350 | AMD-E | 93-17-003 | 490-08B-020 | NEW | 93-06-005 | 490-276-090 | NEW-P | 93-02-045 |
| 480-12-350 | AMD-P | 93-18-101 | 490-08B-030 | NEW-P | 93-02-045 | 490-276-090 | NEW | 93-06-005 |
| 480-12-350 | AMD | 93-22-117 | 490-08B-030 | NEW | 93-06-005 | 490-276-100 | NEW-P | 93-02-045 |
| 480-12-600 | NEW-P | 93-19-162 | 490-08B-040 | NEW-P | 93-02-045 | 490-276-100 | NEW | 93-06-005 |
| 480-30-015 | AMD-P | 93-11-099 | 490-08B-040 | NEW | 93-06-005 | 490-276-110 | NEW-P | 93-02-045 |
| 480-30-015 | AMD | 93-15-035 | 490-08B-050 | NEW-P | 93-02-045 | 490-276-110 | NEW | 93-06-005 |
| 480-30-030 | AMD-P | 93-11-096 | 490-08B-050 | NEW | 93-06-005 | 490-276-120 | NEW-P | 93-02-045 |
| 480-30-030 | AMD | 93-15-037 | 490-08B-060 | NEW-P | 93-02-045 | 490-276-120 | NEW | 93-06-005 |
| 480-35-030 | AMD-P | 93-11-096 | 490-08B-060 | NEW | 93-06-005 | 490-276-130 | NEW-P | 93-02-045 |
| 480-35-030 | AMD | 93-15-037 | 490-08B-070 | NEW-P | 93-02-045 | 490-276-130 | NEW | 93-06-005 |
| 480-40-015 | AMD-P | 93-11-099 | 490-08B-070 | NEW | 93-06-005 | 490-276-140 | NEW-P | 93-02-045 |
| 480-40-015 | AMD | 93-15-035 | 490-08B-080 | NEW-P | 93-02-045 | 490-276-140 | NEW | 93-06-005 |
| 480-40-030 | AMD-P | 93-11-096 | 490-08B-080 | NEW | 93-06-005 | 490-325A-010 | NEW-P | 93-18-099 |
| 480-40-030 | AMD | 93-15-037 | 490-10-010 | NEW-P | 93-02-045 | 490-325A-010 | NEW | 93-22-033 |
| 480-70-055 | AMD-P | 93-11-099 | 490-10-010 | NEW | 93-06-005 | 491-10-010 | NEW-E | 93-16-015 |
| 480-70-055 | AMD | 93-15-035 | 490-13-010 | NEW-P | 93-02-045 | 491-10-010 | NEW-P | 93-16-016 |
| 480-70-700 | NEW-P | 93-13-139 | 490-13-010 | NEW | 93-06-005 | 491-10-010 | NEW | 93-22-003 |

Table of WAC Sections Affected

| WAC # | | WSR # | WAC # | | WSR # | WAC # | | WSR # |
|--------------|-------|-----------|--------------|-------|-----------|-------|--|-------|
| 495E-120-160 | NEW | 93-13-107 | 495E-276-100 | NEW-P | 93-09-041 | | | |
| 495E-120-170 | NEW-P | 93-09-034 | 495E-276-100 | NEW | 93-13-114 | | | |
| 495E-120-170 | NEW | 93-13-107 | 495E-276-110 | NEW-P | 93-09-041 | | | |
| 495E-120-180 | NEW-P | 93-09-034 | 495E-276-110 | NEW | 93-13-114 | | | |
| 495E-120-180 | NEW | 93-13-107 | 495E-276-120 | NEW-P | 93-09-041 | | | |
| 495E-120-190 | NEW-P | 93-09-034 | 495E-276-120 | NEW | 93-13-114 | | | |
| 495E-120-190 | NEW | 93-13-107 | 495E-276-130 | NEW-P | 93-09-041 | | | |
| 495E-122-010 | NEW-P | 93-09-035 | 495E-276-130 | NEW | 93-13-114 | | | |
| 495E-122-010 | NEW | 93-13-108 | 495E-276-140 | NEW-P | 93-09-041 | | | |
| 495E-122-020 | NEW-P | 93-09-035 | 495E-276-140 | NEW | 93-13-114 | | | |
| 495E-122-020 | NEW | 93-13-108 | 495E-280-010 | NEW-P | 93-09-042 | | | |
| 495E-122-030 | NEW-P | 93-09-035 | 495E-280-010 | NEW | 93-13-115 | | | |
| 495E-122-030 | NEW | 93-13-108 | 495E-280-015 | NEW-P | 93-09-042 | | | |
| 495E-122-040 | NEW-P | 93-09-035 | 495E-280-015 | NEW | 93-13-115 | | | |
| 495E-122-040 | NEW | 93-13-108 | 495E-280-020 | NEW-P | 93-09-042 | | | |
| 495E-132-010 | NEW-P | 93-09-036 | 495E-280-020 | NEW | 93-13-115 | | | |
| 495E-132-010 | NEW | 93-13-109 | 495E-280-030 | NEW-P | 93-09-042 | | | |
| 495E-133-020 | NEW-P | 93-09-037 | 495E-280-030 | NEW | 93-13-115 | | | |
| 495E-133-020 | NEW | 93-13-110 | 495E-280-040 | NEW-P | 93-09-042 | | | |
| 495E-134-010 | NEW-P | 93-09-038 | 495E-280-040 | NEW | 93-13-115 | | | |
| 495E-134-010 | NEW | 93-13-111 | 495E-280-050 | NEW-P | 93-09-042 | | | |
| 495E-140-010 | NEW-P | 93-09-039 | 495E-280-050 | NEW | 93-13-115 | | | |
| 495E-140-010 | NEW | 93-13-112 | 495E-280-060 | NEW-P | 93-09-042 | | | |
| 495E-140-020 | NEW-P | 93-09-039 | 495E-280-060 | NEW | 93-13-115 | | | |
| 495E-140-020 | NEW | 93-13-112 | 495E-280-070 | NEW-P | 93-09-042 | | | |
| 495E-140-030 | NEW-P | 93-09-039 | 495E-280-070 | NEW | 93-13-115 | | | |
| 495E-140-030 | NEW | 93-13-112 | 495E-280-080 | NEW-P | 93-09-042 | | | |
| 495E-140-040 | NEW-P | 93-09-039 | 495E-280-080 | NEW | 93-13-115 | | | |
| 495E-140-040 | NEW | 93-13-112 | 495E-280-090 | NEW-P | 93-09-042 | | | |
| 495E-140-050 | NEW-P | 93-09-039 | 495E-280-090 | NEW | 93-13-115 | | | |
| 495E-140-050 | NEW | 93-13-112 | 495E-280-100 | NEW-P | 93-09-042 | | | |
| 495E-140-060 | NEW-P | 93-09-039 | 495E-280-100 | NEW | 93-13-115 | | | |
| 495E-140-060 | NEW | 93-13-112 | 495E-280-110 | NEW-P | 93-09-042 | | | |
| 495E-140-070 | NEW-P | 93-09-039 | 495E-280-110 | NEW | 93-13-115 | | | |
| 495E-140-070 | NEW | 93-13-112 | 495E-280-120 | NEW-P | 93-09-042 | | | |
| 495E-140-080 | NEW-P | 93-09-039 | 495E-280-120 | NEW | 93-13-115 | | | |
| 495E-140-080 | NEW | 93-13-112 | 495E-300-010 | NEW-P | 93-09-043 | | | |
| 495E-140-090 | NEW-P | 93-09-039 | 495E-300-010 | NEW | 93-13-116 | | | |
| 495E-140-090 | NEW | 93-13-112 | 495E-300-020 | NEW-P | 93-09-043 | | | |
| 495E-140-100 | NEW-P | 93-09-039 | 495E-300-020 | NEW | 93-13-116 | | | |
| 495E-140-100 | NEW | 93-13-112 | 495E-300-030 | NEW-P | 93-09-043 | | | |
| 495E-140-110 | NEW-P | 93-09-039 | 495E-300-030 | NEW | 93-13-116 | | | |
| 495E-140-110 | NEW | 93-13-112 | 495E-300-040 | NEW-P | 93-09-043 | | | |
| 495E-168-010 | NEW-P | 93-09-040 | 495E-300-040 | NEW | 93-13-116 | | | |
| 495E-168-010 | NEW | 93-13-113 | 495E-300-050 | NEW-P | 93-09-043 | | | |
| 495E-168-020 | NEW-P | 93-09-040 | 495E-300-050 | NEW | 93-13-116 | | | |
| 495E-168-020 | NEW | 93-13-113 | 495E-325-010 | NEW-P | 93-09-044 | | | |
| 495E-168-030 | NEW-P | 93-09-040 | 495E-325-010 | NEW | 93-13-117 | | | |
| 495E-168-030 | NEW | 93-13-113 | 495E-400-010 | NEW-P | 93-09-045 | | | |
| 495E-168-040 | NEW-P | 93-09-040 | 495E-400-010 | NEW | 93-13-118 | | | |
| 495E-168-040 | NEW | 93-13-113 | 495E-400-020 | NEW-P | 93-09-045 | | | |
| 495E-168-050 | NEW-P | 93-09-040 | 495E-400-020 | NEW | 93-13-118 | | | |
| 495E-168-050 | NEW | 93-13-113 | 495E-400-030 | NEW-P | 93-09-045 | | | |
| 495E-168-060 | NEW-P | 93-09-040 | 495E-400-030 | NEW | 93-13-118 | | | |
| 495E-168-060 | NEW | 93-13-113 | 495E-400-040 | NEW-P | 93-09-045 | | | |
| 495E-276-010 | NEW-P | 93-09-041 | 495E-400-040 | NEW | 93-13-118 | | | |
| 495E-276-010 | NEW | 93-13-114 | 495E-400-050 | NEW-P | 93-09-045 | | | |
| 495E-276-020 | NEW-P | 93-09-041 | 495E-400-050 | NEW | 93-13-118 | | | |
| 495E-276-020 | NEW | 93-13-114 | 495E-400-060 | NEW-P | 93-09-045 | | | |
| 495E-276-030 | NEW-P | 93-09-041 | 495E-400-060 | NEW | 93-13-118 | | | |
| 495E-276-030 | NEW | 93-13-114 | | | | | | |
| 495E-276-040 | NEW-P | 93-09-041 | | | | | | |
| 495E-276-040 | NEW | 93-13-114 | | | | | | |
| 495E-276-050 | NEW-P | 93-09-041 | | | | | | |
| 495E-276-050 | NEW | 93-13-114 | | | | | | |
| 495E-276-060 | NEW-P | 93-09-041 | | | | | | |
| 495E-276-060 | NEW | 93-13-114 | | | | | | |
| 495E-276-070 | NEW-P | 93-09-041 | | | | | | |
| 495E-276-070 | NEW | 93-13-114 | | | | | | |
| 495E-276-080 | NEW-P | 93-09-041 | | | | | | |
| 495E-276-080 | NEW | 93-13-114 | | | | | | |
| 495E-276-090 | NEW-P | 93-09-041 | | | | | | |
| 495E-276-090 | NEW | 93-13-114 | | | | | | |

TABLE

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

ACCOUNTANCY, BOARD OF

| | |
|---|-----------------------|
| Address changes | PROP 93-08-096 |
| | PERM 93-12-073 |
| Adjudicative proceedings | PROP 93-08-095 |
| | PERM 93-12-074 |
| Board inquiries, duty to respond | PROP 93-08-097 |
| | PERM 93-12-072 |
| Commissions, referral fees, and contingent fees | PROP 93-17-074 |
| | PERM 93-22-044 |
| Confidential information | PROP 93-08-092 |
| | PERM 93-12-076 |
| CPA certificates applications | PROP 93-08-102 |
| | PERM 93-12-067 |
| continuing professional education | PROP 93-22-076 |
| | PROP 93-22-078 |
| education requirements | PROP 93-08-098 |
| | PERM 93-12-071 |
| | PROP 93-22-076 |
| | PROP 93-22-078 |
| examinations | PROP 93-08-089 |
| | PERM 93-12-064 |
| | PROP 93-08-099 |
| | PERM 93-12-070 |
| | PROP 93-08-100 |
| | PERM 93-12-069 |
| | PROP 93-17-072 |
| | PERM 93-22-047 |
| experience requirements | PROP 93-08-101 |
| | PERM 93-12-068 |
| reinstatement | PROP 93-08-104 |
| | PERM 93-12-065 |
| temporary permits | PROP 93-08-103 |
| | PERM 93-12-066 |
| CPA firms licenses | PROP 93-17-073 |
| | PERM 93-22-089 |
| Enforcement procedures | PROP 93-22-076 |
| Fees | PROP 93-08-094 |
| | PERM 93-12-075 |
| referral fees, contingent fees, and commissions | PROP 93-17-074 |
| | PERM 93-22-044 |
| Hearings | PROP 93-22-075 |
| Liability insurance for corporations | PROP 93-08-088 |
| Licensing requirements | PROP 93-08-089 |
| | PERM 93-12-064 |
| | PROP 93-08-098 |
| | PERM 93-12-071 |
| | PROP 93-08-101 |
| | PERM 93-12-068 |
| | PROP 93-08-102 |
| | PERM 93-12-067 |
| | PROP 93-08-103 |
| | PERM 93-12-066 |
| | PROP 93-08-104 |
| | PERM 93-12-065 |
| Meetings | PROP 93-08-091 |
| | PERM 93-12-077 |
| Officers | PROP 93-08-091 |
| | PERM 93-12-077 |
| Operations and procedures | PROP 93-22-088 |
| Practice and procedure | PROP 93-08-089 |
| | PERM 93-12-064 |
| Preamble | PROP 93-08-090 |
| | PERM 93-12-063 |

Professional conduct, code of

| |
|-----------------------|
| PROP 93-17-075 |
| PROP 93-17-076 |
| PERM 93-22-045 |
| PERM 93-22-046 |
| PROP 93-22-073 |
| PERM 93-22-074 |
| PERM 93-22-090 |
| PROP 93-22-076 |
| PROP 93-08-089 |
| PERM 93-12-064 |
| PROP 93-08-093 |
| PERM 93-14-050 |

Program standards

Public records, availability

Quality assurance review program

| |
|-----------------------|
| PROP 93-22-076 |
| PROP 93-22-079 |
| PROP 93-22-077 |
| PROP 93-17-075 |
| PROP 93-17-076 |
| PERM 93-22-045 |
| PERM 93-22-046 |
| PROP 93-22-073 |
| PERM 93-22-074 |
| PERM 93-22-090 |

Reciprocity

Responsibilities and practices

ADMINISTRATIVE HEARINGS, OFFICE OF

Adjudicative proceedings interpreters

| |
|----------------|
| PROP 93-07-096 |
| PERM 93-10-097 |
| PROP 93-07-097 |
| PERM 93-10-098 |

Organization and operation

AGRICULTURE, DEPARTMENT OF

Adjudicative proceedings presiding officers

| |
|----------------|
| PROP 93-07-021 |
| EMER 93-07-022 |
| PERM 93-10-059 |

Animals

diseases

hog cholera

| |
|----------------|
| PROP 93-16-091 |
| PERM 93-19-129 |
| PROP 93-16-090 |
| PERM 93-19-127 |
| PROP 93-16-092 |
| PERM 93-19-128 |

reporting

tuberculosis

importation

health requirements

| |
|----------------|
| PROP 93-16-089 |
| PERM 93-19-126 |
| PROP 93-16-088 |
| PERM 93-19-125 |

semen, disease testing

Apiaries

identification markings

| |
|----------------|
| EMER 93-12-039 |
| PROP 93-15-100 |
| PERM 93-19-081 |
| PROP 93-15-099 |
| PERM 93-19-082 |
| EMER 93-12-038 |
| PROP 93-12-129 |
| PROP 93-16-018 |
| PERM 93-17-041 |

inspection fees

pesticides, use restrictions

Apples

apple maggot survey and detection program funding

| |
|----------------|
| EMER 93-04-078 |
| PROP 93-04-103 |
| PERM 93-07-105 |
| EMER 93-04-078 |
| PROP 93-04-103 |
| PROP 93-21-082 |

assessments on shipments

gift grade, standards labeling as to state or country of origin

| |
|----------------|
| PROP 93-13-141 |
| PROP 93-17-102 |
| PERM 93-18-065 |

Artificial insemination

animal semen, disease testing

| |
|----------------|
| PROP 93-16-088 |
|----------------|

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---|---|--|---|
| Asparagus container and packaging standards | PROP 93-01-131 PROP 93-05-022 | noxious weed list and schedule of penalties | PERM 93-01-004 PROP 93-20-101 PERM 93-01-004 |
| Asparagus commission meetings | MISC 93-01-117 | practice and procedure Noxious weed seed | |
| Barley commission meetings | MISC 93-06-034 | prohibited noxious weed seeds restricted noxious weed seeds | PERM 93-01-069 PERM 93-01-069 |
| Beef commission meetings | MISC 93-03-052 MISC 93-18-020 | Nursery stock standards | PROP 93-21-086 |
| Brands inspection | PROP 93-17-059 PERM 93-22-013 | Pea cyst nematode quarantine Pears gift grade, standards | EMER 93-20-102 PROP 93-21-082 |
| Cherries sweet cherry containers, marking requirements | PROP 93-21-083 | Pesticides apiaries, pesticide use restrictions | EMER 93-12-038 PROP 93-12-129 PROP 93-16-018 PERM 93-17-041 EMER 93-19-049 |
| County and area fairs special assistance grant limits | PERM 93-02-028 | | |
| Environmental Protection Agency/state agreement | MISC 93-13-040 | DDT and DDD, registration, distribution, and use | PROP 93-21-084 |
| Fairs county and area fairs special assistance grant limits | PERM 93-02-028 | lindane products, registration and distribution | PROP 93-21-085 |
| Farmed salmon commission meetings | MISC 93-08-056 | microencapsulated methyl parathion, use restrictions | EMER 93-12-038 PROP 93-12-129 PROP 93-16-018 PERM 93-17-041 |
| Fertilizers bulk storage and containment | PROP 93-12-044 PROP 93-18-011 PROP 93-19-066 PERM 93-22-093 | penalty assignment schedule | PROP 93-04-114 PROP 93-06-007 PROP 93-06-075 PERM 93-10-047 |
| Fish processing standards | PROP 93-20-036 | | PERM 93-10-047 |
| Fruits and vegetables origin labeling of product | PROP 93-08-060 PROP 93-12-047 | phosdrin, use restrictions | PROP 93-12-128 EMER 93-13-038 EMER 93-13-045 EMER 93-13-046 PERM 93-16-017 EMER 93-18-004 PROP 93-18-061 PROP 93-18-063 EMER 93-18-064 PROP 93-22-072 |
| Fryer commission meetings | MISC 93-04-085 | | |
| Grapes certified nursery stock, application and fees | PROP 93-13-091 PERM 93-17-022 PROP 93-07-053 PROP 93-21-087 | violations, rights of persons aggrieved by | PROP 93-04-113 PROP 93-06-008 PROP 93-06-076 PERM 93-10-046 PROP 93-12-128 PERM 93-16-017 |
| Holly, cut spray standards | | | |
| Hop commission baled hops labeling | PROP 93-06-083 PERM 93-09-014 | | |
| meetings | MISC 93-01-128 MISC 93-20-030 | ziram, use restrictions | PROP 93-12-128 PERM 93-16-017 |
| Hops certification analysis | PROP 93-12-134 PERM 93-15-069 | Plant services holly, cut spray standards | PROP 93-07-053 PROP 93-21-087 PROP 93-07-053 |
| certified rootstock, field standards for production | PROP 93-13-090 PERM 93-17-019 | nursery stock standards | |
| fees | PROP 93-12-134 PERM 93-15-069 | Quarantines pea cyst nematode | EMER 93-20-102 |
| Livestock brand inspection | PROP 93-17-059 | Rapeseed production districts | PROP 93-07-085 PERM 93-11-032 |
| diseases hog cholera | PROP 93-16-091 PERM 93-19-129 | Red raspberry commission meetings | MISC 93-01-052 |
| reporting | PROP 93-16-090 PERM 93-19-127 | promotional hosting expenditures | PROP 93-16-070 PERM 93-20-088 MISC 93-11-100 |
| tuberculosis | PROP 93-16-092 PERM 93-19-128 | Rules coordinator | |
| importation health requirements | PROP 93-16-089 PERM 93-19-126 | Seed certification small grain and other crop certification field and seed inspection | PROP 93-19-124 |
| semen, disease testing | PROP 93-16-088 PERM 93-19-125 | Semen disease testing requirements | PROP 93-16-088 PERM 93-19-125 |
| Milk pasteurized mild ordinance | EMER 93-19-041 PROP 93-20-035 | State/Environmental Protection Agency agreement | MISC 93-13-040 |
| Noxious weed control board meetings | MISC 93-01-094 | Strawberry commission affected producer, definition | PROP 93-04-094 PERM 93-10-063 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|---|------|------------------|---|------|-----------|
| chemical regulation | PROP | 93-04-094 | Rules coordinator | MISC | 93-12-130 |
| meetings | PERM | 93-10-063 | BEEF COMMISSION | | |
| Weeds | MISC | 93-02-061 | (See AGRICULTURE, DEPARTMENT OF) | | |
| noxious weed list and penalty schedule | PERM | 93-01-004 | BELLEVUE COMMUNITY COLLEGE | | |
| noxious weed seeds, prohibited | PROP | 93-20-101 | Federal aid recipients, refunds | PROP | 93-12-097 |
| noxious weed seeds, restricted | PERM | 93-01-069 | | PROP | 93-12-098 |
| Weights and measures | PERM | 93-01-069 | | PERM | 93-16-050 |
| city sealers | | | Meetings | PERM | 93-16-051 |
| report forms | PROP | 93-02-016 | | MISC | 93-06-047 |
| inspection fees | PERM | 93-03-079 | Parking and traffic | MISC | 93-12-006 |
| | PROP | 93-02-016 | | PROP | 93-08-067 |
| | PERM | 93-03-079 | Refund policy | PERM | 93-12-007 |
| railroad scale testing requirements | PROP | 93-02-016 | | PROP | 93-12-097 |
| | PERM | 93-03-079 | | PROP | 93-12-098 |
| Wheat commission | | | Rules coordinator | PERM | 93-16-050 |
| meetings | MISC | 93-01-043 | Student conduct code | MISC | 93-16-051 |
| Wine commission | | | | PROP | 93-08-068 |
| meetings | MISC | 93-03-074 | | PERM | 93-12-008 |
| | MISC | 93-15-007 | BELLINGHAM TECHNICAL COLLEGE | | |
| ASIAN AMERICAN AFFAIRS, COMMISSION ON | | | Board of trustees | PERM | 93-05-018 |
| Meetings | MISC | 93-10-009 | Debts, services withheld for outstanding | PERM | 93-05-018 |
| ATTORNEY GENERAL'S OFFICE | | | Discrimination | PERM | 93-05-018 |
| Lemon Law | | | Facilities use | PERM | 93-05-018 |
| arbitration requests | EMER | 93-07-017 | Family Educational Rights and Privacy Act compliance | PERM | 93-05-018 |
| Opinion requests | | | Financial aid | PERM | 93-05-018 |
| comments, manner of submission | MISC | 93-15-116 | Grievance procedures | PERM | 93-05-018 |
| notice | MISC | 93-15-116 | Library-media center code | PERM | 93-05-018 |
| | MISC | 93-16-109 | Meetings | MISC | 93-01-021 |
| | MISC | 93-17-104 | | MISC | 93-05-003 |
| | MISC | 93-18-103 | | MISC | 93-06-071 |
| | MISC | 93-20-127 | | MISC | 93-08-057 |
| | MISC | 93-21-076 | | MISC | 93-08-058 |
| | MISC | 93-22-118 | | MISC | 93-11-019 |
| Opinions | | | | MISC | 93-12-131 |
| campaign contributions, reporting requirements (1993, No. 3) | MISC | 93-10-034 | | MISC | 93-15-029 |
| campaign contributions, use for nonreimbursed public office related expenses (1993, No. 12) | MISC | 93-14-020 | | MISC | 93-16-094 |
| commercial paper investments by state and local governments (1993, No. 8) | MISC | 93-13-072 | Organization and operation | PERM | 93-05-018 |
| emergency medical care and services | | | Parking and traffic | PERM | 93-05-018 |
| property tax levies (1993, No. 7) | MISC | 93-13-071 | Practice and procedure | PERM | 93-05-018 |
| firearms possession by convicted person upon pardon or final discharge (1993, No. 10) | MISC | 93-13-074 | Public records, availability | PERM | 93-05-018 |
| fisheries department authority regarding fish possession and size limits (1993, No.2) | MISC | 93-10-033 | Rules coordinator | PERM | 93-05-018 |
| hazardous waste plans, fees for implementation (1993, No. 6) | MISC | 93-10-037 | Scholarships | PERM | 93-05-018 |
| health care facilities authority, lease or sale of property (1993, No. 15) | MISC | 93-21-031 | State Environmental Policy Act compliance | PERM | 93-05-018 |
| initiatives 601 and 602 provisions, interpretation (1993, No. 16) | MISC | 93-21-032 | Student conduct code | PERM | 93-05-018 |
| irrigation districts, recovery of attorneys' fees (1993, No. 14) | MISC | 93-21-030 | Tuition and fee schedule | PERM | 93-05-018 |
| library fees for services (1992, No. 31) | MISC | 93-02-058 | BENTON FRANKLIN WALLA WALLA COUNTIES AIR POLLUTION CONTROL AUTHORITY | | |
| municipal firemen's pension board membership (1993, No. 4) | MISC | 93-10-035 | Agricultural burning | PROP | 93-13-128 |
| natural resources department, earned interest credits (1992, No. 29) | MISC | 93-01-062 | Air operating permits | PERM | 93-21-047 |
| pesticide use, state preemption of local authority to regulate (1993, No. 5) | MISC | 93-10-036 | Appeals from board orders | PROP | 93-13-128 |
| prisoners, authority of county to charge booking fees (1993, No. 11) | MISC | 93-13-075 | Asbestos projects | PERM | 93-21-047 |
| state investment board, elected officials as members (1993, No. 13) | MISC | 93-14-020A | Board powers and duties | PROP | 93-13-128 |
| traffic school attendance, ability of district courts to require (1993, No. 9) | MISC | 93-13-073 | Control officer's powers and duties | PERM | 93-21-047 |
| | | | Fees and charges | PROP | 93-13-128 |
| | | | Open burning | PERM | 93-21-047 |
| | | | Solid fuel burning devices | PROP | 93-13-128 |
| | | | | PERM | 93-21-047 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---|----------------|--|-----------------------|
| Source registration | PROP 93-13-128 | Parking and traffic | PROP 93-15-081 |
| | PERM 93-21-047 | | PERM 93-20-080 |
| Variances | PROP 93-13-128 | Rules coordinator | MISC 93-02-005 |
| | PERM 93-21-047 | | |
| BLIND, DEPARTMENT OF SERVICES FOR THE | | | |
| Definitions | | CLEMENCY AND PARDONS BOARD | |
| challenge test licensee, | | Meetings | MISC 93-01-040 |
| term deleted | PROP 93-07-117 | | MISC 93-02-022 |
| | PERM 93-10-067 | | MISC 93-17-047 |
| Vending facilities | | CLOVER PARK TECHNICAL COLLEGE | |
| operation in absence of assigned | | Meetings | MISC 93-12-061 |
| vendor | PERM 93-01-026 | Parking and traffic | PROP 93-01-033 |
| vendor or licensee selection | PERM 93-01-026 | | |
| vendor selection review | PERM 93-01-026 | CODE REVISER'S OFFICE | |
| Vendors | | Rules coordinator | MISC 93-01-001 |
| eligibility | PROP 93-06-048 | | |
| | PERM 93-09-013 | COLUMBIA RIVER GORGE COMMISSION | |
| | | Appeals from decisions | MISC 93-11-020 |
| | | | MISC 93-11-021 |
| | | | MISC 93-14-132 |
| | | | MISC 93-17-014 |
| | | | MISC 93-03-093 |
| BLIND, WASHINGTON STATE SCHOOL FOR THE | | Land use ordinance | MISC 93-11-022 |
| Rules coordinator | MISC 93-01-118 | | MISC 93-11-023 |
| | | | MISC 93-17-014 |
| BOILER RULES, BOARD OF | | Clark County | MISC 93-04-126 |
| (See LABOR AND INDUSTRIES, DEPARTMENT OF) | | | MISC 93-11-022 |
| | | | MISC 93-11-023 |
| | | | MISC 93-17-014 |
| BUILDING CODE COUNCIL | | Hood River County, Oregon | MISC 93-04-125 |
| Amendments to State Building Code | | | MISC 93-11-022 |
| policies and procedures | PROP 93-16-110 | | MISC 93-11-023 |
| Barrier-free facilities | PERM 93-01-166 | | MISC 93-17-014 |
| Energy code | | Klickitat County | MISC 93-04-124 |
| efficiency requirements for | | | MISC 93-11-022 |
| nonresidential buildings | PROP 93-08-077 | | MISC 93-11-023 |
| | PROP 93-08-084 | | MISC 93-17-014 |
| | PROP 93-10-004 | Wasco County, Oregon | MISC 93-04-123 |
| | PROP 93-16-111 | | MISC 93-11-022 |
| | PROP 93-16-112 | | MISC 93-11-023 |
| | PERM 93-21-052 | | MISC 93-11-023 |
| | PROP 93-21-060 | | MISC 93-17-014 |
| window thermal efficiency | | | |
| standards | EMER 93-20-106 | COMBINED FUND DRIVE, STATE EMPLOYEE | |
| window thermal testing | PROP 93-16-113 | (See GOVERNOR, OFFICE OF THE) | |
| | PROP 93-20-129 | COMMUNITY AND TECHNICAL COLLEGES, STATE BOARD FOR | |
| Fireworks | | Adult education program | EMER 93-14-009 |
| storage, use, and handling | PERM 93-01-162 | | PROP 93-18-068 |
| Fueling tank vehicles | | | PERM 93-22-007 |
| fleet fueling requirements | PERM 93-01-163 | Annuity contract repurchase | PERM 93-01-015 |
| Indoor air quality | | Certificate of educational | |
| ventilation and indoor air | | competence | PROP 93-18-067 |
| quality code | PROP 93-01-016 | | PERM 93-22-006 |
| | PERM 93-02-056 | General education development | |
| Meetings | MISC 93-01-160 | (GED) program | EMER 93-14-010 |
| Policies and procedures | PROP 93-01-161 | Personnel standards | PROP 93-10-103 |
| | PROP 93-14-017 | | PERM 93-14-008 |
| Rules coordinator | MISC 93-05-025 | Project even start | EMER 93-09-047 |
| Uniform codes | | | PROP 93-14-052 |
| fire code and fire code standards | PERM 93-01-162 | | EMER 93-14-053 |
| | PERM 93-01-163 | | PERM 93-19-079 |
| Ventilation and indoor air quality code | PROP 93-01-016 | Retirement plans, transfer of | PROP 93-18-032 |
| | PERM 93-02-056 | | PERM 93-22-008 |
| Water conservation performance standards | PERM 93-01-164 | Running start program | PERM 93-01-014 |
| | | | |
| CENTRAL WASHINGTON UNIVERSITY | | COMMUNITY DEVELOPMENT, DEPARTMENT OF | |
| Meetings | MISC 93-08-001 | Bond cap allocation | PROP 93-09-061 |
| | MISC 93-14-054 | | PERM 93-13-012 |
| Rules coordinator | MISC 93-01-095 | Community services block grant program | |
| | | hearing | MISC 93-17-024 |
| CENTRALIA COLLEGE | | Comprehensive plans and development | |
| Meetings | MISC 93-01-071 | regulations | |
| Organization and operation | PROP 93-06-067 | criteria for adoption | PROP 93-13-138 |
| | PERM 93-13-050 | | PROP 93-17-040 |
| Rules coordinator | MISC 93-06-084 | Drug control programs | |
| | | funding application review | MISC 93-21-069 |
| CLARK COLLEGE | | | |
| Meetings | MISC 93-02-005 | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|---|-------------|------------------|--|-------------|------------------|
| Development loan fund meetings | MISC | 93-01-121 | COUNTY ROAD ADMINISTRATION BOARD | | |
| Development regulations and comprehensive plans | | | Land area ratio, computation | EMER | 93-16-006 |
| criteria for adoption | PROP | 93-13-138 | | EMER | 93-16-078 |
| Emergency food assistance program funding | PERM | 93-17-040 | Meetings | EMER | 93-17-011 |
| Emergency worker program | | | | PROP | 93-18-029 |
| Enhanced 911 funding | PROP | 93-08-087 | Pavement management systems | MISC | 93-14-128 |
| Fire marshal standards | PERM | 93-18-021 | Rules coordinator | MISC | 93-18-033 |
| Fire protection services division meetings | PROP | 93-15-087 | Rural arterials | PROP | 93-07-045 |
| Growth management comprehensive plans and development regulations, criteria for | PROP | 93-07-063 | | PERM | 93-14-003 |
| Housing affordability strategy plan public hearings | PROP | 93-07-112 | | MISC | 93-02-059 |
| Low-income home energy assistance program hearings | PERM | 93-11-039 | | EMER | 93-17-010 |
| Public works board application evaluation procedure | PROP | 93-04-060 | | PROP | 93-18-028 |
| meetings | EMER | 93-04-061 | CRIMINAL JUSTICE TRAINING COMMISSION | | |
| organization and operation | PERM | 93-05-032 | Basic law enforcement academy curriculum | PROP | 93-08-055 |
| rules coordinator | | | readmission | PERM | 93-13-097 |
| Relocation assistance and real property acquisition | MISC | 93-05-005 | requirements | PROP | 93-03-084 |
| Rules coordinator | PROP | 93-13-138 | training requirements | PROP | 93-08-030 |
| | PERM | 93-17-040 | | PERM | 93-13-103 |
| | | | Corrections academies readmission | PROP | 93-05-039 |
| | PROP | 93-19-040 | requirements | PROP | 93-07-118 |
| | MISC | 93-13-010 | | PERM | 93-13-098 |
| | PROP | 93-15-090 | Fire marshals training requirements | PROP | 93-03-085 |
| | PERM | 93-22-015 | | PERM | 93-07-119 |
| | MISC | 93-01-127 | | PROP | 93-05-040 |
| | MISC | 93-07-059 | | PROP | 93-07-120 |
| | MISC | 93-20-083 | | PERM | 93-13-099 |
| | PROP | 93-15-089 | | | |
| | PERM | 93-22-014 | DEAF, WASHINGTON SCHOOL FOR THE | | |
| | MISC | 93-04-104 | Rules coordinator | MISC | 93-01-129 |
| | PROP | 93-15-086 | | | |
| | PERM | 93-19-102 | EASTERN WASHINGTON UNIVERSITY | | |
| | MISC | 93-04-104 | Discrimination | PERM | 93-01-073 |
| | | | Meetings | MISC | 93-14-114 |
| | | | | MISC | 93-16-077 |
| | | | | MISC | 93-19-114 |
| COMMUNITY ECONOMIC REVITALIZATION BOARD | | | ECOLOGY, DEPARTMENT OF | | |
| (See TRADE AND ECONOMIC DEVELOPMENT, DEPARTMENT OF) | | | Agricultural activities burning permit | PROP | 93-03-090 |
| CONSERVATION AND RENEWABLE ENERGY SYSTEM | | | | EMER | 93-04-002 |
| Meetings | MISC | 93-03-076 | | EMER | 93-09-063 |
| | MISC | 93-05-002 | grass seed production permit | EMER | 93-12-012 |
| | | | | PERM | 93-14-022 |
| CONSERVATION COMMISSION | | | | EMER | 93-04-002 |
| Meetings | MISC | 93-03-035 | | EMER | 93-12-012 |
| | | | | PERM | 93-14-022 |
| CONVENTION AND TRADE CENTER | | | Air quality agricultural burning, permit | PROP | 93-03-090 |
| Meetings | MISC | 93-01-145 | | EMER | 93-04-002 |
| | MISC | 93-03-053 | air pollution sources, regulation | PROP | 93-09-063 |
| | MISC | 93-06-004 | | EMER | 93-12-012 |
| | MISC | 93-07-025 | | PERM | 93-14-022 |
| | MISC | 93-07-056 | | PROP | 93-03-065 |
| | MISC | 93-09-011 | | PERM | 93-05-044 |
| | MISC | 93-09-046 | | PROP | 93-05-048 |
| | MISC | 93-11-066 | | PROP | 93-07-042 |
| | MISC | 93-13-031 | | PROP | 93-07-062 |
| | MISC | 93-15-030 | | PROP | 93-15-052 |
| | MISC | 93-20-015 | | PROP | 93-15-053 |
| | MISC | 93-20-081 | | PERM | 93-18-007 |
| | MISC | 93-21-028 | | | |
| CORRECTIONS, DEPARTMENT OF | | | gasoline vapor control, compliance schedules | PERM | 93-03-089 |
| Community correction prerelease facilities | MISC | 93-19-029 | | PROP | 93-04-108 |
| Rules coordinator | MISC | 93-08-014 | | PERM | 93-13-011 |
| | | | | PERM | 93-13-068 |
| | | | | PROP | 93-22-100 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|--|-----------------------|---------------------------------------|-----------------------|
| motor vehicle emission inspection | PROP 93-03-092 | Hazardous waste | |
| | PERM 93-10-062 | Model Toxics Control Act | |
| | PROP 93-12-080 | remedial action costs, payment | PROP 93-15-125 |
| | EMER 93-12-081 | Mixed waste | |
| | PROP 93-17-061 | management fees | PERM 93-09-065 |
| | PERM 93-20-010 | Model Toxics Control Act | |
| | PROP 93-20-047 | remedial action costs, payment | PROP 93-15-125 |
| | MISC 93-20-104 | Motor vehicles | |
| operating permits | PROP 93-07-062 | emission inspection | PROP 93-03-092 |
| | MISC 93-17-056 | | PERM 93-10-062 |
| | PROP 93-17-100 | | PROP 93-12-080 |
| | PROP 93-18-082 | | EMER 93-12-081 |
| | PERM 93-20-075 | | PROP 93-17-061 |
| Puget Sound Air Pollution Control Agency | | | PERM 93-20-010 |
| inclusion of local regulations in | | | PROP 93-20-047 |
| state plan, public hearing | MISC 93-19-092 | | MISC 93-20-104 |
| solid fuel burning devices | | Oil spills | |
| emission performance standards | PERM 93-04-105 | gasoline vapor control, compliance | |
| fees | EMER 93-01-137 | schedules | PERM 93-03-089 |
| | PERM 93-04-105 | | PROP 93-04-108 |
| Tacoma, Environmental Protection Agency | | | PERM 93-13-011 |
| redesignation | MISC 93-13-043 | | PERM 93-13-068 |
| toxic air pollutants, | | oil transfer and handling facilities, | |
| control of sources | PROP 93-14-118 | personnel training and certifi- | |
| | PROP 93-22-102 | ation | PERM 93-01-089 |
| transportation activities, conformity | | Oil transfer and handling facilities | |
| to air quality implementation plans | PERM 93-04-006 | personnel training and certification | |
| Yakima County Clean Air Authority | | | PERM 93-01-089 |
| inclusion of local regulations in | | Rules coordinator | MISC 93-01-087 |
| state plan, public hearing | MISC 93-19-092 | Service stations | |
| Centennial clean water | PROP 93-22-101 | gasoline vapor control, compliance | |
| Chlorofluorocarbon refrigerants | | schedules | PERM 93-03-089 |
| reclamation and recycling | EMER 93-02-049 | | PROP 93-04-108 |
| | PERM 93-02-050 | | PERM 93-13-011 |
| | EMER 93-02-049 | | PERM 93-13-068 |
| recycling requirements | PERM 93-02-050 | | PROP 93-22-100 |
| Clean Air Act | | Shoreline master programs | |
| toxic air pollutants, | | Brewster, city of | PROP 93-15-054 |
| control of sources | PROP 93-14-118 | | PERM 93-22-064 |
| | PROP 93-22-102 | | PERM 93-22-098 |
| violations | | Clark County | PERM 93-01-108 |
| maximum penalty | EMER 93-02-012 | Dupont, city of | PROP 93-04-064 |
| Dam safety regulations | PERM 93-01-090 | | PERM 93-08-026 |
| Dangerous waste | | Edmonds, city of | PROP 93-03-091 |
| chlorofluorocarbon refrigerants | EMER 93-02-049 | | PERM 93-13-020 |
| | PERM 93-02-050 | Gig Harbor, city of | PROP 93-18-081 |
| | PROP 93-12-109 | Jefferson County | PROP 93-10-100 |
| designation | PROP 93-14-005 | | PERM 93-17-062 |
| | PROP 93-22-103 | Montesano, city of | PROP 93-09-062 |
| facilities, requirements | PROP 93-12-109 | | PERM 93-17-063 |
| | PROP 93-14-005 | Mountlake Terrace, city of | PROP 93-06-051 |
| | PROP 93-22-105 | | PROP 93-13-047 |
| tracking system | PROP 93-12-109 | Olympia, city of | PERM 93-16-013 |
| | PROP 93-14-005 | | PROP 93-06-050 |
| | PROP 93-22-105 | | PROP 93-11-061 |
| Drinking water | | | PERM 93-12-107 |
| remedial action grants | PROP 93-12-108 | Pierce County | PERM 93-02-048 |
| Environmental laboratories | | Port Townsend, city of | PROP 93-01-088 |
| accreditation | PROP 93-13-127 | | PERM 93-07-116 |
| | PERM 93-20-011 | | PERM 93-17-062 |
| fees | PROP 93-13-127 | | PROP 93-10-100 |
| | PERM 93-20-011 | San Juan County | PERM 93-01-138 |
| Environmental Protection Agency/state | | Seattle, city of | PERM 93-04-106 |
| agreement | MISC 93-13-040 | | PROP 93-05-043 |
| Flood control | | | PERM 93-12-011 |
| grant funding priorities | MISC 93-09-066 | Snohomish County | PROP 93-20-105 |
| Forest practices | | Stevens County | PROP 93-04-065 |
| aquatic habitat protection | PERM 93-01-091 | | PROP 93-07-091 |
| water quality protection | PERM 93-01-091 | | PROP 93-11-074 |
| | PROP 93-05-042 | Tacoma, city of | PERM 93-01-110 |
| | EMER 93-07-090 | Tumwater, city of | PROP 93-14-117 |
| | PERM 93-11-062 | | PERM 93-22-063 |
| Fresh fruit packing industry | | | PERM 93-22-099 |
| water discharge general permit | MISC 93-20-103 | Vancouver, city of | PERM 93-01-109 |
| | MISC 93-21-066 | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---|-----------------------|---|----------------|
| Whatcom County | PROP 93-02-011 | students' rights and responsibilities | |
| | PERM 93-04-063 | disciplinary actions | PROP 93-21-065 |
| Solid fuel burning devices | | EDUCATION, STATE BOARD OF | |
| emission performance standards | PERM 93-04-105 | Architectural and engineering services | PROP 93-08-041 |
| fees | EMER 93-01-137 | | PERM 93-13-026 |
| | PERM 93-04-105 | Certification requirements | PROP 93-20-095 |
| Solid waste | | Continuing education | |
| municipal solid waste landfills, criteria | PROP 93-12-110 | definition | PROP 93-20-093 |
| | PERM 93-22-016 | Corporal punishment reporting requirement | PERM 93-01-077 |
| State/Environmental Protection Agency agreement | MISC 93-13-040 | Credit for high school graduation, definition | PROP 93-20-128 |
| Tacoma | | Educational staff associates | |
| Environmental Protection Agency air quality redesignation | MISC 93-13-043 | assignment | PROP 93-20-092 |
| Transportation activities, conformity to air quality implementation plans | PERM 93-04-006 | Exit examination | PROP 93-20-094 |
| Waste | | High school graduation requirements | PERM 93-04-115 |
| discharge general permit program | PROP 93-03-066 | Instructional specialist certificate | PROP 93-20-128 |
| | EMER 93-03-067 | Meetings | PERM 93-05-007 |
| | PERM 93-10-099 | Racial imbalance prohibition | MISC 93-08-008 |
| mixed waste facilities | | acceptance criteria | PROP 93-04-119 |
| management fees | PERM 93-09-065 | | PROP 93-07-100 |
| national pollutant discharge elimination system permit program | PROP 93-03-066 | School bus drivers | |
| | EMER 93-03-067 | standards and qualifications | PROP 93-04-117 |
| solid waste | | | PERM 93-08-007 |
| municipal solid waste landfills, criteria | PROP 93-12-110 | School construction | PROP 93-17-066 |
| | PERM 93-22-016 | contracts, awarding of | |
| state waste discharge permit program | PROP 93-03-066 | documents, approval by governmental agencies | PROP 93-20-089 |
| | EMER 93-03-067 | funding, additional assistance | PROP 93-17-079 |
| | PERM 93-10-099 | funding assistance, priority system | PERM 93-20-067 |
| Wastewater | | growth impact fees and mitigation | PERM 93-04-019 |
| construction grants priority and ranking system | PROP 93-09-064 | payments | PROP 93-20-090 |
| | PERM 93-14-116 | replacement option | EMER 93-17-005 |
| discharge permit program | PROP 93-03-066 | | PROP 93-17-078 |
| | EMER 93-03-067 | Site conditions | PERM 93-20-066 |
| | PERM 93-10-099 | acceptance criteria | |
| fresh fruit industry general permit | MISC 93-20-103 | | PROP 93-04-118 |
| Water quality | | Sunset provision | PERM 93-07-104 |
| Centennial clean water drinking water | PROP 93-22-101 | unprofessional conduct, code of | PROP 93-20-089 |
| remedial action grants | PROP 93-12-108 | | PERM 93-20-068 |
| forest practices | EMER 93-07-090 | Teachers | |
| whole effluent toxicity testing and limits | PROP 93-08-085 | admission to practice examination | PROP 93-20-094 |
| | PROP 93-14-004 | certification requirements | PROP 93-20-095 |
| | PROP 93-17-051 | definitions of terms | PROP 93-04-120 |
| | PERM 93-20-110 | out-of-endorsement placement | PERM 93-07-101 |
| Water rate charges | PROP 93-09-064 | teacher preparation programs | PROP 93-04-116 |
| | PERM 93-14-116 | | PERM 93-07-102 |
| Water resources management program | | Unprofessional conduct, code of | PROP 93-04-120 |
| Columbia River main stem | PERM 93-01-009 | | PERM 93-07-101 |
| Snake River main stem | PERM 93-01-010 | EMPLOYMENT SECURITY DEPARTMENT | PROP 93-17-077 |
| Water rights | | Belltown job service center | PERM 93-20-068 |
| Columbia River water withdrawal | PERM 93-01-009 | | PROP 93-17-012 |
| Snake River water withdrawal | PERM 93-01-010 | Marginal labor force attachment | PERM 93-20-037 |
| Woodstoves | | | PROP 93-17-012 |
| emission performance standards | PERM 93-04-105 | Rules coordinator | PERM 93-20-037 |
| fees | PERM 93-04-105 | | MISC 93-01-167 |
| EDMONDS COMMUNITY COLLEGE | | Training | MISC 93-05-008 |
| Meetings | MISC 93-01-079 | commissioner approval | PROP 93-13-137 |
| | MISC 93-02-013 | | PERM 93-16-053 |
| | MISC 93-05-049 | Unemployment compensation | |
| | MISC 93-07-049 | commissioner approved training | PROP 93-11-005 |
| | MISC 93-09-005 | temporary total disability | PROP 93-16-104 |
| | MISC 93-13-032 | voluntary layoffs | EMER 93-13-007 |
| | MISC 93-15-033 | waiting period credit or benefits, claims | |
| | MISC 93-19-093 | | PROP 93-07-086 |
| | MISC 93-21-038 | | PERM 93-10-025 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|--|----------------|--|-----------------------|
| Voluntary layoffs | EMER 93-13-007 | | PERM 93-15-051 |
| | PROP 93-15-115 | crabs | |
| | PERM 93-18-054 | areas and seasons | PROP 93-12-092 |
| Work incentive program | PROP 93-17-012 | | PROP 93-15-050 |
| | PERM 93-20-037 | | PERM 93-15-051 |
| ENERGY FACILITY SITE EVALUATION COUNCIL | | gear | EMER 93-20-001 |
| Air pollution, operating permit requirements regarding | PROP 93-18-104 | | PROP 93-12-092 |
| Meetings | MISC 93-02-023 | experimental fishery permit advisory board | PROP 93-15-050 |
| Members | | | PERM 93-15-051 |
| salaries and benefits, applicant funding of | PROP 93-07-094 | fish receiving tickets | PROP 93-20-109 |
| | PERM 93-12-013 | geoducks | |
| ENERGY OFFICE | | gear and unlawful acts | PROP 93-12-092 |
| Organization | PERM 93-02-033 | | PROP 93-15-050 |
| Public records availability | PERM 93-02-033 | licenses | PERM 93-15-051 |
| copying fees | PERM 93-02-033 | | PROP 93-12-092 |
| | | | PROP 93-15-050 |
| ENGINEERS AND LAND SURVEYORS, BOARD OF REGISTRATION FOR PROFESSIONAL | | salmon | PERM 93-15-051 |
| Adjudicative proceedings | | coastal harbors | PROP 93-20-109 |
| failure to meet prerequisites | PROP 93-09-024 | seasons and gear | PROP 93-09-074 |
| | PERM 93-13-064 | | PROP 93-13-006 |
| Comity | PERM 93-01-081 | | PERM 93-14-042 |
| Document preparation requirements | PROP 93-09-023 | Columbia River above Bonneville, seasons | EMER 93-19-058 |
| | PERM 93-13-066 | | |
| Evaluation of license candidates | PERM 93-01-081 | | EMER 93-04-073 |
| Examinations | PERM 93-01-081 | | EMER 93-06-015 |
| Meetings | MISC 93-03-041 | | EMER 93-06-069 |
| Seal/stamp usage | PROP 93-09-022 | | EMER 93-15-049 |
| | PERM 93-13-065 | | EMER 93-15-098 |
| | | | EMER 93-17-008 |
| EVERETT COMMUNITY COLLEGE | | | EMER 93-18-045 |
| Meetings | MISC 93-02-030 | | EMER 93-19-059 |
| EVERGREEN STATE COLLEGE, THE | | | EMER 93-19-132 |
| Meetings | MISC 93-01-112 | | EMER 93-20-025 |
| FARMED SALMON COMMISSION (See AGRICULTURE, DEPARTMENT OF) | | Columbia River below Bonneville, seasons | EMER 93-05-017 |
| | | | EMER 93-06-014 |
| FINANCIAL INSTITUTIONS, DEPARTMENT OF | | | EMER 93-06-070 |
| Mortgage brokers and loan originators | | | EMER 93-07-001 |
| licensing | EMER 93-21-022 | | EMER 93-19-116 |
| | | Columbia River tributaries | EMER 93-20-024 |
| FINANCIAL MANAGEMENT, OFFICE OF | | | EMER 93-21-018 |
| 1994 state paydates | PROP 93-19-148 | | EMER 93-10-061 |
| Financial institutions, department of loans to department employees and director | PROP 93-20-040 | Grays Harbor | EMER 93-12-010 |
| | EMER 93-20-041 | | EMER 93-13-030 |
| | | Klickitat River | EMER 93-14-108 |
| FISHERIES, DEPARTMENT OF | | seasons and gear | EMER 93-16-034 |
| <u>Commercial</u> | | Puget Sound | EMER 93-21-046 |
| baitfish | | seasons and gear | EMER 93-21-011 |
| seasons | EMER 93-06-044 | | PROP 93-09-073 |
| bottomfish | | | PERM 93-14-041 |
| coastal bottomfish | | | EMER 93-17-009 |
| catch limits | EMER 93-01-140 | | EMER 93-17-053 |
| | EMER 93-04-095 | | EMER 93-17-108 |
| | PERM 93-07-093 | | EMER 93-18-040 |
| | EMER 93-09-067 | | EMER 93-19-026 |
| | EMER 93-10-094 | | EMER 93-19-031 |
| | EMER 93-12-078 | | EMER 93-19-057 |
| | EMER 93-18-078 | | EMER 93-19-103 |
| | EMER 93-19-027 | | EMER 93-20-023 |
| Puget Sound bottomfish | PROP 93-12-092 | | EMER 93-20-073 |
| | PROP 93-15-050 | | EMER 93-21-012 |
| | PERM 93-15-051 | | EMER 93-21-035 |
| seasons | EMER 93-11-010 | | EMER 93-22-011 |
| buoy brands | PROP 93-12-092 | | EMER 93-22-065 |
| | PROP 93-15-050 | | PROP 93-22-087 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---------------------------|----------------|-----------------------------------|-----------------------|
| troll season | EMER 93-10-043 | | EMER 93-08-017 |
| | EMER 93-15-008 | | EMER 93-10-096 |
| | EMER 93-15-097 | | EMER 93-20-038 |
| | EMER 93-16-031 | seasons | PROP 93-10-095 |
| | EMER 93-16-082 | | PROP 93-15-009 |
| | EMER 93-18-030 | | PERM 93-15-011 |
| | EMER 93-18-077 | | PERM 93-22-004 |
| | EMER 93-19-042 | crab | |
| Willapa Bay | EMER 93-19-089 | areas and seasons | EMER 93-11-063 |
| | EMER 93-16-034 | | EMER 93-13-057 |
| | EMER 93-19-030 | definitions and rules, amendments | PROP 93-04-096 |
| | EMER 93-19-068 | | PROP 93-08-033 |
| scallops | | | PERM 93-08-034 |
| areas and seasons | EMER 93-07-043 | | PERM 93-14-043 |
| coastal waters | PROP 93-12-092 | | PROP 93-17-065 |
| | PROP 93-15-050 | food fish | |
| | PERM 93-15-051 | areas and seasons | EMER 93-17-052 |
| Puget Sound | PROP 93-12-092 | bag limits | EMER 93-09-026 |
| | PROP 93-15-050 | | PROP 93-10-095 |
| | PERM 93-15-051 | | PROP 93-15-009 |
| sea cucumbers | | | PERM 93-15-011 |
| areas and seasons | EMER 93-10-044 | free fishing days | PERM 93-22-004 |
| | PROP 93-12-092 | halibut | EMER 93-13-028 |
| | EMER 93-13-058 | areas and seasons | EMER 93-13-002 |
| | EMER 93-13-089 | | PROP 93-10-095 |
| | PROP 93-15-050 | | PERM 93-15-011 |
| | PERM 93-15-051 | | EMER 93-15-015 |
| sea urchins | | | EMER 93-15-068 |
| areas and seasons | EMER 93-05-006 | licenses | PROP 93-20-109 |
| | EMER 93-07-006 | oysters | |
| shad | | areas and seasons | PERM 93-09-027 |
| Columbia River | EMER 93-12-041 | | EMER 93-15-022 |
| | EMER 93-13-078 | | EMER 93-17-016 |
| shellfish | | rules and definitions, amendments | PROP 93-04-096 |
| harvest logs | PROP 93-12-092 | | PROP 93-08-033 |
| | PROP 93-15-050 | | PERM 93-08-034 |
| | PERM 93-15-051 | | PERM 93-14-043 |
| | PERM 93-17-021 | | PROP 93-17-065 |
| lawful and unlawful acts | EMER 93-11-040 | | |
| shrimp | | salmon | |
| coastal waters | PROP 93-12-092 | area closures | EMER 93-14-071 |
| | PROP 93-15-050 | | EMER 93-20-024 |
| | PERM 93-15-051 | areas and seasons | EMER 93-08-016 |
| | PERM 93-17-021 | Chehalis River | EMER 93-14-040 |
| Puget Sound | EMER 93-09-028 | | EMER 93-20-107 |
| | EMER 93-11-057 | Columbia River | EMER 93-04-043 |
| | PROP 93-12-092 | | EMER 93-06-013 |
| | PROP 93-15-050 | | EMER 93-06-068 |
| | PERM 93-15-051 | | EMER 93-08-018 |
| | PERM 93-17-021 | Grays River | EMER 93-22-019 |
| | EMER 93-19-067 | Green River | EMER 93-22-019 |
| smelt | | Klickitat River | EMER 93-13-009 |
| areas and seasons | EMER 93-01-008 | Naselle River | EMER 93-22-005 |
| sturgeon | | Nemah River | EMER 93-21-013 |
| coastal harbors | | | EMER 93-22-005 |
| seasons and gear | PROP 93-09-074 | Puyallup River | EMER 93-15-016 |
| Columbia River | | Quillayute watershed | EMER 93-21-036 |
| above Bonneville, seasons | EMER 93-02-008 | Skagit River | EMER 93-15-016 |
| trawl gear | PROP 93-12-092 | | EMER 93-20-003 |
| | PROP 93-15-050 | Skokomish River | EMER 93-20-108 |
| | PERM 93-15-051 | Skykomish River | EMER 93-19-076 |
| | PROP 93-20-109 | Snoqualmie River | EMER 93-19-076 |
| vessel registration | | saltwater seasons and bag limits | EMER 93-10-045 |
| <u>Personal use</u> | | | EMER 93-13-036 |
| clams | | | EMER 93-14-012 |
| area closures | EMER 93-08-059 | | EMER 93-15-016 |
| | EMER 93-09-025 | | EMER 93-15-017 |
| | EMER 93-15-022 | | EMER 93-17-092 |
| | EMER 93-17-016 | | EMER 93-17-093 |
| | EMER 93-20-130 | | EMER 93-18-009 |
| areas and seasons | | | EMER 93-20-002 |
| hardshell | EMER 93-15-032 | | EMER 93-20-022 |
| | EMER 93-17-016 | | EMER 93-20-026 |
| razor | EMER 93-01-017 | | EMER 93-20-045 |
| | EMER 93-01-104 | | EMER 93-20-026 |
| | EMER 93-07-092 | Stillaguamish River | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---------------------------------------|-----------------------|--|----------------|
| Willapa River | EMER 93-21-036 | deposit of receipts | PROP 93-15-042 |
| | EMER 93-22-005 | | PERM 93-19-090 |
| Wind River | EMER 93-13-029 | fee schedule | PROP 93-16-052 |
| shad | | | PERM 93-19-090 |
| areas and seasons | EMER 93-09-026 | license requirements | PROP 93-15-042 |
| shrimp | | | PERM 93-19-090 |
| area and seasons | EMER 93-11-057 | locations authorized | PROP 93-15-042 |
| | EMER 93-11-063 | | PERM 93-19-090 |
| | EMER 93-12-079 | locations within grocery stores | |
| | EMER 93-13-057 | authorized | PERM 93-01-013 |
| smelt | | managers, operators, and employees | PROP 93-13-061 |
| areas and seasons | EMER 93-01-008 | | PERM 93-17-098 |
| sturgeon | | operating requirements | PROP 93-07-082 |
| areas and seasons | EMER 93-09-026 | | PERM 93-12-082 |
| size limits | PROP 93-10-095 | | PROP 93-15-042 |
| | PROP 93-15-009 | | PERM 93-19-090 |
| | PROP 93-15-010 | recordkeeping requirements | PROP 93-15-042 |
| | PROP 93-18-076 | | PERM 93-19-090 |
| | PERM 93-22-004 | wager and prize limits | PROP 93-07-082 |
| Rules coordinator | MISC 93-05-014 | | PERM 93-12-082 |
| FOREST PRACTICES BOARD | | Bingo | |
| Application and notification | PROP 93-05-010 | accounting requirements | PROP 93-10-042 |
| | PERM 93-12-001 | authorized activities | PERM 93-13-062 |
| Chemicals | PROP 93-05-010 | | PROP 93-10-042 |
| | PERM 93-12-001 | certification procedure for charitable | PERM 93-13-062 |
| Definitions | PROP 93-05-010 | and nonprofit organizations | PROP 93-10-042 |
| | PERM 93-12-001 | | PERM 93-13-062 |
| Endangered Species Act | | disclosure of prizes and rules | PROP 93-10-042 |
| relationship to Forest Practices Act | EMER 93-07-060 | | PERM 93-10-042 |
| | EMER 93-15-071 | disposable bingo cards | PROP 93-20-007 |
| Enforcement | PROP 93-05-010 | equipment regulations | PROP 93-20-006 |
| | PERM 93-12-001 | limitations on prizes and receipts | PROP 93-10-042 |
| | PROP 93-20-077 | | PERM 93-13-062 |
| Forest landowners | | live performances as gifts | EMER 93-07-080 |
| stewardship management plan | EMER 93-02-010 | | PROP 93-07-083 |
| Marbled murrelet | | managers, operators, and employees | PERM 93-15-041 |
| critical wildlife habitats | EMER 93-07-060 | | PROP 93-13-061 |
| | EMER 93-15-071 | procedures for conducting | PERM 93-17-098 |
| Meetings | MISC 93-01-132 | | PROP 93-10-042 |
| | MISC 93-03-088 | Card games | PERM 93-13-062 |
| | MISC 93-06-029 | daily records | PROP 93-06-036 |
| | MISC 93-08-086 | | PERM 93-10-005 |
| | MISC 93-11-082 | definition | PROP 93-13-061 |
| | MISC 93-14-131 | | PERM 93-17-098 |
| | MISC 93-18-060 | tournaments for fees and prizes | PROP 93-07-082 |
| | MISC 93-18-088 | | PERM 93-12-082 |
| | MISC 93-19-143 | wager limits | PROP 93-04-044 |
| Penalties | | | PROP 93-17-064 |
| assessment and enforcement | PROP 93-20-077 | Charitable or nonprofit organizations | |
| Policy and organization | PROP 93-05-010 | qualifications, procedures, and | |
| | PERM 93-12-001 | responsibilities | PROP 93-20-009 |
| Practices and procedure | PROP 93-05-010 | Field offices and operations | PROP 93-01-133 |
| | PERM 93-12-001 | | PERM 93-06-011 |
| Reforestation | PROP 93-05-010 | Licenses | |
| | PERM 93-12-001 | denial, suspension, or revocation | PROP 93-07-082 |
| Road construction and maintenance | PROP 93-05-010 | | PERM 93-12-082 |
| | PERM 93-12-001 | Liquor as prizes | |
| State Environmental Policy Act (SEPA) | | raffles for members only | PROP 93-13-061 |
| compliance | PROP 93-05-010 | | PERM 93-17-098 |
| | PERM 93-12-001 | Meetings | MISC 93-03-009 |
| Stewardship management plan | EMER 93-02-010 | | MISC 93-13-060 |
| Stream shade cover | EMER 93-02-009 | | MISC 93-17-058 |
| | EMER 93-10-015 | Nonprofit or charitable organizations | |
| Timber harvesting | PROP 93-05-010 | qualifications, procedures, and | |
| | PERM 93-12-001 | responsibilities | PROP 93-20-009 |
| Watershed analysis | PROP 93-05-010 | Punchboards and pull tabs | |
| | PERM 93-12-001 | coin-operated pull tab dispensing devices | PROP 93-07-083 |
| GAMBLING COMMISSION | | | PROP 93-07-087 |
| Amusement games | | | PERM 93-12-082 |
| approval and authorization standards | PROP 93-20-008 | electronic punchboards | PROP 93-07-081 |
| charitable and nonprofit | | | PERM 93-12-082 |
| organizations | PROP 93-15-042 | flares, standards | PROP 93-06-036 |
| | PERM 93-19-090 | | PERM 93-10-005 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|--|------|-----------|---|------|-----------|
| fund raising events, pull tabs at | PROP | 93-07-081 | Discrimination, prohibition in state workplaces | MISC | 93-20-043 |
| | PERM | 93-12-082 | | MISC | 93-20-043 |
| inventory and retention | PROP | 93-08-066 | Diversity and equity, commitment to | | |
| | PERM | 93-12-082 | Efficiency and accountability commission meetings | MISC | 93-18-056 |
| name of manufacturer, display required | PROP | 93-07-083 | Ethical conduct standards for executive branch employees | MISC | 93-03-049 |
| | PERM | 93-12-082 | | | |
| prizes, minimum percentages | PERM | 93-04-007 | Higher education coordinating board designated as review entity for Program Integrity Triad | MISC | 93-03-023 |
| recall of defective devices | PROP | 93-06-036 | | | |
| | PERM | 93-10-005 | | | |
| retention requirements | PROP | 93-20-005 | Independent living and rehabilitation advisory councils established | MISC | 93-10-065 |
| Raffles | | | Log export rules | MISC | 93-15-001 |
| liquor raffled during members only raffle | PROP | 93-13-061 | Multimodal transportation programs and projects selection committee | | |
| | PERM | 93-17-098 | application review and selection organization and operation | EMER | 93-22-050 |
| managers, operators, and employees | PROP | 93-13-061 | public records, availability | EMER | 93-22-050 |
| | PERM | 93-17-098 | | | |
| Record-keeping requirements | PROP | 93-08-066 | Regulatory reform task force | MISC | 93-17-026 |
| | PERM | 93-12-082 | | MISC | 93-17-026 |
| | PERM | 93-13-063 | | | |
| Rules coordinator | MISC | 93-04-084 | Rehabilitation and independent living advisory councils established | MISC | 93-10-065 |
| Washington blackjack rules of play | PROP | 93-10-042 | State of emergency proclamation | MISC | 93-04-005 |
| | PERM | 93-13-062 | termination | MISC | 93-04-076 |
| wager limits, exception | PROP | 93-04-044 | Travel expenditures for agencies, standards | MISC | 93-10-066 |
| | PROP | 93-10-042 | | | |
| | PERM | 93-13-062 | | | |
| | PROP | 93-17-064 | | | |
| GENERAL ADMINISTRATION, DEPARTMENT OF | | | GRAYS HARBOR COLLEGE | | |
| Banking, division of | | | Meetings | MISC | 93-01-130 |
| check sellers | | | | | |
| bonding requirements | PROP | 93-13-143 | GREEN RIVER COMMUNITY COLLEGE | | |
| | PERM | 93-16-032 | Adjudicative proceedings | PROP | 93-15-118 |
| consumer loan companies | | | Meetings | MISC | 93-02-004 |
| charges, restrictions | PROP | 93-13-144 | Parking and traffic | PROP | 93-15-118 |
| | PERM | 93-16-033 | Smoking regulations | PROP | 93-15-119 |
| interstate acquisition reciprocity | PROP | 93-05-052 | Student code of conduct | PROP | 93-15-121 |
| | PERM | 93-07-113 | Tenure | PERM | 93-04-022 |
| mutual holding companies | | | | PROP | 93-15-120 |
| establishment and operation | PROP | 93-11-087 | GROWTH PLANNING HEARINGS BOARDS | | |
| | PERM | 93-13-142 | Meetings | MISC | 93-01-105 |
| Facilities off state capitol grounds | | | | MISC | 93-03-017 |
| parking program | PROP | 93-09-068 | Petitions for review, filing | MISC | 93-22-021 |
| | PROP | 93-10-090 | Practice and procedure | PROP | 93-08-032 |
| | PROP | 93-12-091 | | PERM | 93-11-068 |
| | PROP | 93-15-126 | | PROP | 93-06-045 |
| | PERM | 93-20-027 | HARDWOODS COMMISSION | | |
| Parking fees | PROP | 93-05-041 | (See TRADE AND ECONOMIC DEVELOPMENT, DEPARTMENT OF) | | |
| | PROP | 93-09-068 | HEALTH CARE AUTHORITY | | |
| | PROP | 93-10-090 | Basic health plan | EMER | 93-14-089 |
| | PROP | 93-12-091 | | PROP | 93-18-102 |
| | PROP | 93-15-126 | Definitions | EMER | 93-22-042 |
| | PERM | 93-20-027 | Eligibility | EMER | 93-17-091 |
| Retrospective rating advisory group meetings | MISC | 93-13-017 | Enrollment | EMER | 93-22-042 |
| Risk management, division of | | | Family leave | EMER | 93-22-042 |
| local government self-insurance | PROP | 93-07-014 | Hearings and grievances | EMER | 93-17-001 |
| | PROP | 93-09-030 | Premiums and copayments | PROP | 93-19-047 |
| | PERM | 93-16-079 | Rules coordinator | EMER | 93-22-042 |
| Rules coordinator | MISC | 93-07-084 | Schedule of benefits | MISC | 93-08-019 |
| Savings and loan associations, division of credit union supervisory committees | PROP | 93-07-103 | Washington state group purchasing association caregivers health plan eligibility | MISC | 93-18-055 |
| | | | | EMER | 93-22-042 |
| GOVERNOR, OFFICE OF THE | | | HEALTH, DEPARTMENT OF | | |
| Affirmative action policy committee meetings | MISC | 93-13-051 | Abortion facilities | | |
| Agriculture and the environment, council on establishment | MISC | 93-20-074 | authority of department to regulate | EMER | 93-14-034 |
| Americans with Disabilities Act implementation | MISC | 93-06-049 | | PROP | 93-14-035 |
| Combined fund drive, state employee charity membership standards and criteria | PROP | 93-20-097 | | EMER | 93-18-037 |
| | | | | PROP | 93-18-090 |
| | | | | PERM | 93-19-109 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|--|------|------------------|--|-------------|------------------|
| criminal history disclosure and background inquiries | PROP | 93-04-091 | educational symposia, course content | PROP | 93-16-100 |
| | PROP | 93-08-078 | meetings | PROP | 93-20-062 |
| | PERM | 93-16-030 | | MISC | 93-01-151 |
| Adjudicative proceedings | | | | MISC | 93-08-062 |
| disciplinary boards | PROP | 93-04-102 | temporary permits | MISC | 93-14-039 |
| | PERM | 93-08-003 | | PROP | 93-06-090 |
| secretary programs and professions | PROP | 93-08-071 | x-ray technicians, registration | PERM | 93-09-055 |
| | PERM | 93-13-005 | | PROP | 93-06-090 |
| Adult residential rehabilitation centers | | | Contact lenses | PERM | 93-09-055 |
| criminal history disclosure and background inquiries | PROP | 93-04-091 | fitting and dispensing | PROP | 93-02-066 |
| | PROP | 93-08-078 | | PROP | 93-16-023 |
| | PERM | 93-16-030 | records retention | PROP | 93-02-066 |
| AIDS | | | | PROP | 93-16-023 |
| prescription drug and HIV intervention programs | | | Counselors | | |
| eligibility | PROP | 93-06-095 | fees | PROP | 93-10-071 |
| | PROP | 93-11-006 | | PERM | 93-14-011 |
| reporting requirements | PROP | 93-03-003 | Criminal history disclosure and background inquiries | PROP | 93-04-091 |
| | PERM | 93-08-036 | | PROP | 93-08-078 |
| spending limitations | EMER | 93-04-015 | | PERM | 93-16-030 |
| Blood lead levels reporting | PROP | 93-06-094 | Dental disciplinary board | | |
| | PERM | 93-10-038 | anesthesia, administration | PROP | 93-16-029 |
| Boarding homes | | | | PERM | 93-19-112 |
| criminal history disclosure and background inquiries | PROP | 93-04-091 | dental lab technicians | | |
| | PROP | 93-08-078 | permitted acts | PROP | 93-08-106 |
| | PERM | 93-16-030 | | PROP | 93-13-014 |
| nursing care for residents | EMER | 93-12-004 | unlicensed persons | PROP | 93-08-106 |
| | PROP | 93-19-060 | permitted acts | PROP | 93-13-014 |
| | EMER | 93-19-062 | | PROP | 93-16-028 |
| Certificate of need | | | | PERM | 93-19-111 |
| kidney disease treatment centers | EMER | 93-01-150 | Dental examiners, board of | | |
| | PROP | 93-08-070 | licensure without examination | | |
| | PERM | 93-13-015 | application procedures | PROP | 93-01-025 |
| nursing homes | EMER | 93-13-044 | | PROP | 93-07-107 |
| Certification | | | eligibility | PERM | 93-12-005 |
| expiration | PROP | 93-10-071 | | PROP | 93-01-025 |
| | PERM | 93-14-011 | examination standards | PERM | 93-07-108 |
| fees | PROP | 93-10-071 | | PROP | 93-01-025 |
| | PERM | 93-14-011 | fees | PERM | 93-07-108 |
| temporary and provisional certificates | PROP | 93-10-072 | licensing standards | PROP | 93-22-109 |
| | PERM | 93-14-095 | | PROP | 93-01-025 |
| Childbirth centers | | | | PERM | 93-07-108 |
| criminal history disclosure and background inquiries | PROP | 93-04-091 | Dental hygienists | | |
| | PROP | 93-08-078 | licenses | | |
| | PERM | 93-16-030 | fees | PROP | 93-12-121 |
| Chiropractic disciplinary board | | | | PERM | 93-16-073 |
| cost of services, disclosure | PROP | 93-14-094 | out-of-state applicants | PROP | 93-01-147 |
| future care contracts | PROP | 93-14-094 | | PERM | 93-06-042A |
| meetings | MISC | 93-02-064 | reinstatement of expired license | PROP | 93-22-051 |
| | MISC | 93-22-012 | Description and organization | PROP | 93-01-007 |
| professional standards, mandatory reporting | EMER | 93-10-006 | | PERM | 93-08-004 |
| | PROP | 93-14-094 | Disciplinary boards | | |
| | PROP | 93-17-094 | adjudicative proceedings | PROP | 93-04-102 |
| | EMER | 93-18-016 | | PERM | 93-08-003 |
| records, maintenance and retention | PROP | 93-14-094 | Drinking water | | |
| | PROP | 93-17-094 | operating permit | | |
| sexual misconduct | PROP | 93-14-094 | fees | PERM | 93-03-047 |
| | PROP | 93-17-094 | requirements | PERM | 93-03-047 |
| substance abuse monitoring programs | PROP | 93-14-094 | surface water standards and treatment | PROP | 93-04-122 |
| | PROP | 93-17-094 | | PERM | 93-08-011 |
| Chiropractic examiners, board of | | | Emergency medical services and trauma care systems | | |
| adjudicative proceedings | PROP | 93-16-100 | administration | PERM | 93-01-148 |
| | PERM | 93-20-061 | certification | PERM | 93-01-148 |
| AIDS education | PROP | 93-06-090 | continuing education | PERM | 93-01-148 |
| | PERM | 93-09-055 | definitions | PROP | 93-13-124 |
| continuing education | PROP | 93-06-090 | designation standards | PERM | 93-20-063 |
| | PROP | 93-09-054 | | PERM | 93-01-148 |
| | PERM | 93-09-055 | facilities | PROP | 93-13-124 |
| | PROP | 93-16-100 | fees | PERM | 93-20-063 |
| | PROP | 93-20-062 | licensure | PERM | 93-01-148 |
| | | | training | PERM | 93-01-148 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|--|------|------------------|--|------|------------------|
| trauma registry | PERM | 93-01-148 | Lead poisoning | | |
| verification of trauma care services | PERM | 93-01-148 | blood lead levels reporting | PROP | 93-06-094 |
| Environmental Protection Agency/state agreement | MISC | 93-13-040 | Local health departments | PERM | 93-10-038 |
| Funds, allocation | | | funds allocation | EMER | 93-15-012 |
| local health departments | EMER | 93-15-012 | | PROP | 93-15-091 |
| | PROP | 93-15-091 | Massage, board of | | |
| | PERM | 93-19-061 | continuing education | PROP | 93-14-133 |
| Health, board of | | | meetings | MISC | 93-15-078 |
| rule-making authority | PROP | 93-11-075 | | MISC | 93-22-095 |
| Hearing aids, board on fitting and dispensing of | | | Massage practitioners | | |
| meetings | MISC | 93-22-094 | fees | PROP | 93-10-071 |
| Hearing aids, council on | | | | PERM | 93-14-011 |
| hearing aid businesses | | | Medical examiners, board of | | |
| adjudicative proceedings | PROP | 93-13-145 | adjudicative proceedings | PROP | 93-17-043 |
| | PERM | 93-17-044 | examinations | PERM | 93-21-017 |
| | PERM | 93-07-010 | | PROP | 93-17-043 |
| bonding requirements | | | licenses | PERM | 93-21-017 |
| licenses | | | physician assistants-surgical assistants | PERM | 93-01-078 |
| activities requiring | PERM | 93-07-009 | adjudicative proceedings | PROP | 93-17-042 |
| continuing education requirements | PERM | 93-07-007 | | PERM | 93-21-016 |
| fees | PROP | 93-10-071 | duties | PROP | 93-17-042 |
| | PERM | 93-14-011 | | PERM | 93-21-016 |
| | EMER | 93-20-059 | retired active physicians | | |
| | PROP | 93-20-060 | fees | PROP | 93-11-073 |
| temporary practice permits | PERM | 93-07-008 | | PROP | 93-12-122 |
| meetings | MISC | 93-15-078 | license renewal | EMER | 93-12-124 |
| Home care agencies | | | licenses | PERM | 93-16-102 |
| criminal history disclosure and background inquiries | PROP | 93-04-091 | special purpose examination | PROP | 93-01-078 |
| | PROP | 93-08-078 | | PERM | 93-01-078 |
| | PERM | 93-16-030 | surgical assistants | PROP | 93-05-047 |
| fees | EMER | 93-14-093 | physician-surgical assistants | PERM | 93-11-008 |
| | PROP | 93-17-045 | | | |
| | PERM | 93-21-034 | utilization and supervision | PROP | 93-17-042 |
| | EMER | 93-14-093 | | PERM | 93-21-016 |
| | PROP | 93-17-045 | | PROP | 93-05-047 |
| | PERM | 93-21-034 | | PERM | 93-11-008 |
| Home health agencies | | | Medical test sites | | |
| criminal history disclosure and background inquiries | PROP | 93-04-091 | licensure | PROP | 93-14-036 |
| | PROP | 93-08-078 | | PERM | 93-18-091 |
| | PERM | 93-16-030 | Naturopathic physicians | | |
| fees | EMER | 93-14-093 | fees | PROP | 93-10-071 |
| | PROP | 93-17-045 | | PERM | 93-14-011 |
| | PERM | 93-21-034 | Nursing, board of | | |
| | EMER | 93-14-093 | adjudicative proceedings | PROP | 93-16-097 |
| | PROP | 93-17-045 | | PERM | 93-20-113 |
| | PERM | 93-21-034 | advanced registered nurse practitioners | PROP | 93-16-098 |
| Hospice agencies | | | | PERM | 93-22-052 |
| criminal history disclosure and background inquiries | PROP | 93-04-091 | mailing address, responsibility | | |
| | PROP | 93-08-078 | for maintaining | PROP | 93-06-091 |
| | PERM | 93-16-030 | | PERM | 93-11-007 |
| fees | EMER | 93-14-093 | registered nurses | | |
| | PROP | 93-17-045 | fees | PROP | 93-08-080 |
| | PERM | 93-21-034 | | PERM | 93-12-125 |
| | EMER | 93-14-093 | Nursing home administrators, board of | | |
| | PROP | 93-17-045 | adjudicative proceedings | PROP | 93-19-149 |
| | PERM | 93-21-034 | definitions | PROP | 93-08-105 |
| licenses | | | | PERM | 93-13-004 |
| | EMER | 93-14-093 | examinations | PROP | 93-08-105 |
| | PROP | 93-17-045 | | PERM | 93-13-004 |
| | PERM | 93-21-034 | fees | PROP | 93-19-149 |
| Hospitals | | | | PROP | 93-10-071 |
| criminal history disclosure and background inquiries | PROP | 93-04-091 | licenses | PERM | 93-14-011 |
| | PROP | 93-08-078 | | PROP | 93-08-105 |
| | PERM | 93-16-030 | preexamination requirements | PERM | 93-13-004 |
| new construction regulations | PROP | 93-01-149 | standards of conduct | PROP | 93-19-149 |
| | PERM | 93-07-011 | | PROP | 93-08-105 |
| Kidney disease treatment centers | | | | PERM | 93-13-004 |
| certificate of need | | | Nursing homes | | |
| application moratorium | EMER | 93-01-150 | certificate of need | EMER | 93-13-044 |
| dialysis station need formula | PROP | 93-08-070 | | EMER | 93-21-033 |
| | PERM | 93-13-015 | controlled substances, destruction of | | |
| kidney disease program | PROP | 93-16-099 | schedule II substances, requirements | PROP | 93-19-110 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|--|------|-----------|---------------------------------------|-------------|------------------|
| Nursing pools | | | cattle anabolic steroid implants | PERM | 93-06-093 |
| fees | PROP | 93-10-071 | controlled substances | PROP | 93-22-110 |
| | PERM | 93-14-011 | controlled substances, destruction of | | |
| quality assurance standards | PROP | 93-10-039 | schedule II substances in nursing | | |
| | PERM | 93-14-011 | homes, requirements | PROP | 93-19-110 |
| registration | PROP | 93-10-039 | ephedrine prescription restrictions | PERM | 93-05-046 |
| | PERM | 93-14-011 | licenses | | |
| Occupational therapy practice board | | | fees | PROP | 93-01-146 |
| licensure | | | | PERM | 93-05-045 |
| application | PROP | 93-12-089 | | PROP | 93-12-003 |
| | PERM | 93-18-093 | | PERM | 93-18-015 |
| examinations | PROP | 93-12-089 | nuclear pharmacies | | |
| | PERM | 93-18-093 | accepted professional standards, | | |
| inactive status | PROP | 93-12-089 | definition | PERM | 93-04-016 |
| | PERM | 93-18-093 | patient medication, customized | | |
| out-of-state applicants | PROP | 93-12-089 | packages | PERM | 93-01-051 |
| | PERM | 93-18-093 | pharmacy assistants | | |
| renewals | PROP | 93-12-089 | certification | PROP | 93-08-107 |
| | PERM | 93-18-093 | | PERM | 93-17-097 |
| Ocularists | | | education and training | PROP | 93-08-107 |
| training and licensing requirements | PROP | 93-03-046 | | PERM | 93-17-095 |
| | PERM | 93-10-008 | specialized functions | PROP | 93-13-039 |
| On-site sewage systems | | | physician assistants, registration | PROP | 93-12-123 |
| requirements | PROP | 93-21-062 | practice and procedures | PROP | 93-12-003 |
| Opticians | | | prescription drug repackaging | PERM | 93-01-051 |
| contact lens | | | | PROP | 93-07-051 |
| fitting and dispensing | PROP | 93-02-066 | steroid compounds | PROP | 93-08-109 |
| | PROP | 93-16-023 | | PERM | 93-14-038 |
| records retention | PROP | 93-02-066 | wildlife, department of | | |
| | PROP | 93-16-023 | approved legend drugs | EMER | 93-17-004 |
| licensure | | | | PROP | 93-19-151 |
| application | PROP | 93-10-040 | Physical therapy, board of | | |
| | PERM | 93-14-011 | adjudicative proceedings | PROP | 93-20-058 |
| fees | PROP | 93-10-040 | aide supervision ratio | PROP | 93-04-082 |
| | PROP | 93-10-071 | continuing competency | PROP | 93-04-082 |
| | PERM | 93-14-011 | | PROP | 93-20-058 |
| retired active license | PROP | 93-10-040 | examination requirements for those | | |
| | PERM | 93-14-011 | failing exam twice | PERM | 93-04-081 |
| temporary permits | PROP | 93-10-040 | licenses | | |
| | PERM | 93-14-011 | continuing competency | PROP | 93-20-058 |
| records retention | PROP | 93-02-066 | endorsement, licensure by | PROP | 93-20-058 |
| meetings | MISC | 93-01-153 | interim permits | PROP | 93-20-058 |
| Optometry board | | | renewal | PROP | 93-04-081 |
| contact lens | | | unapproved schools, applicants | PERM | 93-04-081 |
| emergency replacement | PROP | 93-08-079 | | PROP | 93-20-058 |
| | PERM | 93-18-092 | Podiatric medical board | | |
| | PROP | 93-21-061 | address notification | PROP | 93-08-082 |
| identification on prescriptions | MISC | 93-03-030 | | PERM | 93-18-036 |
| | PROP | 93-08-079 | advertising, prohibited types | PROP | 93-08-082 |
| | PERM | 93-18-092 | | PERM | 93-18-036 |
| prescription, definition | MISC | 93-03-030 | continuing education | PROP | 93-19-150 |
| prescription release | PROP | 93-08-079 | eligibility for licensure | PROP | 93-19-150 |
| | PERM | 93-18-092 | patient records | PROP | 93-19-150 |
| | PROP | 93-21-061 | postgraduate training | PROP | 93-19-150 |
| records retention | MISC | 93-03-030 | temporary practice permits | PROP | 93-08-082 |
| specifications | MISC | 93-03-030 | | PERM | 93-18-036 |
| | PROP | 93-08-079 | unlicensed persons, authorized acts | PROP | 93-19-150 |
| | PERM | 93-18-092 | Practical nursing, board of | | |
| continuing education | PROP | 93-21-061 | adjudicative proceedings | PROP | 93-16-101 |
| | PROP | 93-08-079 | | PERM | 93-21-006 |
| Osteopathic medicine and surgery, board of | | | ethical conduct, standards | PROP | 93-16-101 |
| continuing education | PROP | 93-17-095 | | PERM | 93-21-006 |
| examinations | PROP | 93-17-095 | executive secretary | PROP | 93-16-101 |
| information exchange with agencies | PROP | 93-17-095 | | PERM | 93-21-006 |
| mailing address | PROP | 93-17-095 | impaired practical nurse program | PERM | 93-04-080 |
| osteopathic physicians' assistants | PROP | 93-17-095 | | PERM | 93-07-023 |
| Pharmacy, board of | | | licenses, fees | PERM | 93-07-023 |
| address notification | PROP | 93-04-101 | licensure | PROP | 93-16-101 |
| | PERM | 93-10-007 | | PERM | 93-21-006 |
| aminorex | PROP | 93-08-108 | Practice and procedure | PROP | 93-01-007 |
| | PERM | 93-14-037 | | PERM | 93-08-004 |
| animal control agencies | | | | | |
| approved legend drugs | EMER | 93-17-004 | | | |
| authority to order medications for | | | | | |
| administration | PROP | 93-04-018 | | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---|--|---|--|
| Psychology, examining board of adjudicative proceedings model procedural rules | PROP 93-11-038 EMER 93-12-042 PERM 93-16-027 | definitions | PERM 93-12-126 PROP 93-04-079 PERM 93-08-029 PROP 93-10-071 PERM 93-11-011 |
| assessment procedures | PROP 93-02-067 PERM 93-07-036 | fees | PROP 93-10-071 PERM 93-11-011 PROP 93-04-079 PERM 93-08-029 |
| competence | PROP 93-02-067 PERM 93-07-036 | licenses | PROP 93-04-079 PERM 93-08-029 PROP 93-04-079 PERM 93-08-029 |
| confidentiality of clients | PROP 93-02-067 PERM 93-07-036 | registration | PROP 93-04-079 PERM 93-08-029 PROP 93-04-121 PERM 93-08-028 PROP 93-10-071 PERM 93-11-011 |
| education prerequisites to licensing | PROP 93-02-065 PERM 93-06-092 | veterinarian fees | PROP 93-04-121 PERM 93-08-028 PROP 93-10-071 PERM 93-11-011 |
| ethical conduct | PROP 93-02-067 PERM 93-07-036 | Water | |
| examination | PROP 93-04-014 PERM 93-07-078 EMER 93-06-023 | drinking water | |
| experience prerequisites to licensing | PROP 93-02-065 PERM 93-06-092 | operating permit | PERM 93-03-047 |
| fees | PROP 93-02-067 PERM 93-07-036 | surface water standards and treatment | PROP 93-04-122 PERM 93-08-011 |
| fraud, misrepresentation, or deception | PROP 93-02-067 PERM 93-07-036 | water system evaluation project review and approval fees | PERM 93-01-006 |
| meetings | MISC 93-13-088 | | |
| misconduct | PROP 93-02-067 PERM 93-07-036 | HIGHER EDUCATION COORDINATING BOARD | |
| reciprocity | PROP 93-16-074 EMER 93-16-075 PERM 93-21-024 | American Indian endowed scholarship program | PROP 93-11-091 PROP 93-14-101 PERM 93-19-025 |
| records retention | PROP 93-02-067 PERM 93-07-036 | Award for excellence in education academic grant | PROP 93-11-092 PROP 93-14-102 PERM 93-19-015 |
| Public records, availability | PROP 93-01-007 PERM 93-08-004 | Degree Authorization Act administration and governance | PROP 93-12-106 PROP 93-18-027 PERM 93-01-103 PERM 93-01-103 PERM 93-01-103 PROP 93-01-099 PERM 93-07-061 |
| Radiation protection, division of fee schedule | PROP 93-08-069 PERM 93-13-019 PROP 93-19-048 | application requirements institution authorization private vocational schools surety bond requirement Displaced homemaker program | PROP 93-12-106 PROP 93-18-027 PERM 93-01-103 PERM 93-01-103 PERM 93-01-103 PROP 93-01-099 PERM 93-07-061 |
| radiation protection standards | PROP 93-19-048 | Educational opportunity grant program | PROP 93-11-090 PROP 93-14-100 PERM 93-19-024 |
| Registration expiration | PROP 93-10-071 PERM 93-14-011 PROP 93-10-071 PERM 93-14-011 | Future teacher conditional scholarship program | PROP 93-11-089 PROP 93-14-099 PERM 93-19-022 |
| fees | PROP 93-10-071 PERM 93-14-011 | Health professional loan repayment and scholarship program | PROP 93-11-088 PROP 93-14-098 PERM 93-19-023 PROP 93-16-076 PERM 93-20-004 |
| Residential treatment centers for psychiatrically impaired children and youth criminal history disclosure and background inquiries | PROP 93-04-091 PROP 93-08-078 MISC 93-01-050 | Residency status | PERM 93-20-004 |
| Rules coordinator | MISC 93-01-050 | State need grant program student eligibility | PROP 93-03-087 EMER 93-04-070 PERM 93-08-010 PROP 93-03-087 EMER 93-04-070 PERM 93-08-010 PROP 93-11-093 EMER 93-13-034 PROP 93-15-043 PERM 93-20-044 PROP 93-11-094 PROP 93-14-103 PERM 93-19-014 PROP 93-11-093 EMER 93-13-034 PERM 93-20-044 |
| Rural health care facilities criminal history disclosure and background inquiries | PROP 93-04-091 PROP 93-08-078 PERM 93-16-030 | technical corrections | PROP 93-03-087 EMER 93-04-070 PERM 93-08-010 PROP 93-11-093 EMER 93-13-034 PROP 93-15-043 PERM 93-20-044 PROP 93-11-094 PROP 93-14-103 PERM 93-19-014 PROP 93-11-093 EMER 93-13-034 PERM 93-20-044 |
| Sewage systems, on-site requirements | PROP 93-21-062 | State work study program | PROP 93-03-087 EMER 93-04-070 PERM 93-08-010 PROP 93-11-093 EMER 93-13-034 PROP 93-15-043 PERM 93-20-044 PROP 93-11-094 PROP 93-14-103 PERM 93-19-014 PROP 93-11-093 EMER 93-13-034 PERM 93-20-044 |
| Shellfish certification fees | PROP 93-13-125 PERM 93-17-096 | Washington state scholars program | PROP 93-03-087 EMER 93-04-070 PERM 93-08-010 PROP 93-11-093 EMER 93-13-034 PROP 93-15-043 PERM 93-20-044 PROP 93-11-094 PROP 93-14-103 PERM 93-19-014 PROP 93-11-093 EMER 93-13-034 PERM 93-20-044 |
| State/Environmental Protection Agency agreement | MISC 93-13-040 | Work study program | PROP 93-03-087 EMER 93-04-070 PERM 93-08-010 PROP 93-11-093 EMER 93-13-034 PROP 93-15-043 PERM 93-20-044 PROP 93-11-094 PROP 93-14-103 PERM 93-19-014 PROP 93-11-093 EMER 93-13-034 PERM 93-20-044 |
| Temporary-worker housing operating licenses standards | PERM 93-03-031 PERM 93-03-032 EMER 93-07-052 PROP 93-07-106 PERM 93-12-043 | | |
| Veterinary board of governors adjudicative proceedings model procedural rules | PROP 93-13-052 PERM 93-21-007 | HIGHER EDUCATION, JOINT CENTER FOR | |
| animal technicians examinations | PROP 93-04-079 PERM 93-08-029 PROP 93-08-081 | Meetings | MISC 93-01-082 MISC 93-03-083 MISC 93-16-014 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

HIGHER EDUCATION PERSONNEL BOARD

| | | |
|---|------|-----------|
| Appeals | | |
| board responsibilities | PROP | 93-01-142 |
| | PERM | 93-06-033 |
| burden of proof | PROP | 93-01-142 |
| | PERM | 93-06-033 |
| preparation of record | PROP | 93-01-142 |
| | PERM | 93-06-033 |
| rights of applicants | PERM | 93-01-157 |
| | PERM | 93-01-158 |
| Demotion, voluntary | EMER | 93-13-008 |
| Disability leave | PROP | 93-11-103 |
| | PERM | 93-14-115 |
| | PERM | 93-16-061 |
| Eligible lists | PERM | 93-01-156 |
| | EMER | 93-13-008 |
| Examination process | PERM | 93-01-156 |
| | PERM | 93-01-158 |
| Family and medical leave | PROP | 93-11-103 |
| | PERM | 93-14-115 |
| | PERM | 93-16-061 |
| Layoff lists | EMER | 93-13-008 |
| Layoff options | PERM | 93-01-155 |
| Leave of absence without pay | PROP | 93-11-103 |
| | PERM | 93-14-115 |
| | PERM | 93-16-061 |
| excepted work period | PROP | 93-01-141 |
| | PERM | 93-06-032 |
| Meetings | MISC | 93-01-154 |
| Parental leave | PROP | 93-11-103 |
| | PERM | 93-14-115 |
| | PERM | 93-16-061 |
| Personnel resources board, application of rules to higher education personnel board | EMER | 93-14-092 |
| Qualifications | PERM | 93-01-158 |
| Recruitment and examination process | PERM | 93-01-158 |
| Serious health condition leave | PROP | 93-11-103 |
| | PERM | 93-14-115 |
| | PERM | 93-16-061 |
| Transfer/lateral movement | EMER | 93-13-008 |
| Trial service period | EMER | 93-13-008 |

HIGHLINE COMMUNITY COLLEGE

| | | |
|---|------|-----------|
| Adult education, advisory council for meetings | MISC | 93-01-070 |
| Meetings | MISC | 93-14-121 |
| | MISC | 93-16-068 |

HISPANIC AFFAIRS, COMMISSION ON

| | | |
|----------|------|-----------|
| Meetings | MISC | 93-02-052 |
| | MISC | 93-07-050 |

HORSE RACING COMMISSION

| | | |
|---|------|-----------|
| Appeals | PROP | 93-01-107 |
| Association officials and employees duties | PROP | 93-20-118 |
| | PROP | 93-20-122 |
| testing | PROP | 93-20-119 |
| Bleeder list | PROP | 93-18-072 |
| Definitions | PROP | 93-20-116 |
| | PROP | 93-20-120 |
| Detention stalls, supervision | EMER | 93-15-020 |
| | EMER | 93-15-021 |
| | PROP | 93-18-073 |
| Entry, wager on one is wager on all | EMER | 93-09-008 |
| | PROP | 93-11-060 |
| | PERM | 93-14-124 |
| Jockey safety vest wearing | PROP | 93-18-071 |
| Membership and duties | PROP | 93-20-121 |
| Practice and procedure | PROP | 93-20-114 |
| | PROP | 93-20-115 |
| | PROP | 93-20-123 |
| | PROP | 93-20-124 |
| Racing rules | PROP | 93-20-117 |
| | PROP | 93-20-122 |

| | | |
|--------------------------------|------|-----------|
| Rules coordinator | MISC | 93-09-051 |
| Stewards | | |
| detention stalls, assignments | EMER | 93-15-021 |
| punishment, authority to award | PROP | 93-01-107 |
| Trifecta rules | PROP | 93-11-101 |
| | PERM | 93-14-125 |
| | PROP | 93-11-102 |
| | PERM | 93-14-126 |
| Twin trifecta rules | | |

| | | |
|---|------|-----------|
| Weighing out, jockey safety vest weight not included | PROP | 93-18-070 |
|---|------|-----------|

HOUSING FINANCE COMMISSION

| | | |
|---------------------------|------|-----------|
| housing finance plan | | |
| public hearings | MISC | 93-20-013 |
| | MISC | 93-20-014 |
| Qualified allocation plan | PERM | 93-01-122 |

HUMAN RIGHTS COMMISSION

| | | |
|---------------------------|-------------|------------------|
| Disability discrimination | PROP | 93-15-122 |
| Meetings | MISC | 93-01-020 |
| | MISC | 93-01-064 |
| | MISC | 93-01-065 |
| | MISC | 93-02-042 |
| | MISC | 93-05-036 |
| | MISC | 93-06-046 |
| | MISC | 93-09-052 |
| | MISC | 93-11-065 |
| | MISC | 93-12-103 |
| | MISC | 93-15-094 |
| | MISC | 93-17-054 |
| | MISC | 93-19-105 |
| | MISC | 93-20-084 |
| | MISC | 93-22-114 |
| Preemployment inquiries | PROP | 93-15-122 |
| Pregnancy discrimination | PROP | 93-15-122 |
| Sex discrimination | PROP | 93-15-122 |

INDETERMINATE SENTENCE REVIEW BOARD

| | | |
|-------------------|------|-----------|
| Rules coordinator | MISC | 93-03-077 |
|-------------------|------|-----------|

INSURANCE COMMISSIONER, OFFICE OF

| | | |
|---|-------------|------------------|
| Actuaries | | |
| statement of actuarial opinion, quali- fications to sign | PROP | 93-01-159 |
| | PROP | 93-04-062 |
| | PERM | 93-07-020 |
| | PROP | 93-15-106 |
| | PERM | 93-19-004 |
| Earned surplus, defined | | |
| Financial reports | | |
| electronic form for filing | PROP | 93-15-105 |
| | PERM | 93-19-003 |
| Health care service contractors | | |
| participating provider contracts | PROP | 93-15-092 |
| | PROP | 93-18-074 |
| | PROP | 93-20-046 |
| | PROP | 93-22-056 |
| Health maintenance organizations | | |
| participating provider contracts | PROP | 93-15-093 |
| | PROP | 93-18-074 |
| | PROP | 93-20-046 |
| | PROP | 93-22-056 |
| Insurer holding companies | PROP | 93-15-107 |
| | PERM | 93-19-005 |
| Insurers | | |
| investments, valuation | PROP | 93-15-109 |
| | PERM | 93-19-007 |
| statement of actuarial opinion | PROP | 93-01-159 |
| | PROP | 93-04-062 |
| | PERM | 93-07-020 |
| Liability risk retention | PROP | 93-15-108 |
| | PERM | 93-19-006 |
| Limited surplus line brokers | PROP | 93-15-110 |
| | PERM | 93-19-008 |
| Longshore and harbor workers | | |
| assigned risk plan | EMER | 93-14-072 |
| | PROP | 93-17-105 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|--|-----------------------|---|-----------------------|
| general | PROP 93-10-101 | fees | PROP 93-07-111 |
| | PROP 93-15-031 | | PERM 93-10-057 |
| | PROP 93-19-141 | Escrow program | |
| | PERM 93-19-142 | escrow officer, responsibilities | PROP 93-21-063 |
| | PROP 93-21-071 | organization and operation | PROP 93-21-063 |
| highly hazardous chemicals, process | | unclaimed funds, definition | PROP 93-21-063 |
| safety management of | PROP 93-16-108 | Hulk haulers/scrap processors | PROP 93-01-115 |
| | PERM 93-21-075 | | PERM 93-08-076 |
| longshore, stevedore, and waterfront | | Landscape architects | |
| operations | PROP 93-02-057 | licenses | |
| | PERM 93-04-111 | examinations | PROP 93-12-105 |
| | PERM 93-07-044 | | PERM 93-16-009 |
| | PROP 93-10-101 | fees | PROP 93-22-068 |
| | PROP 93-15-031 | reinstatement | PROP 93-12-105 |
| | PROP 93-19-141 | | PERM 93-16-009 |
| | PERM 93-19-142 | renewal | PROP 93-20-017 |
| ship repairing, shipbuilding, | | | PROP 93-22-068 |
| and shipbreaking | PROP 93-10-101 | Model traffic ordinance | PROP 93-20-079 |
| | PROP 93-15-031 | Motor vehicles | |
| | PROP 93-19-141 | controlled substance violations | |
| | PERM 93-19-142 | nonconveyance of title | PROP 93-17-089 |
| signage | PERM 93-01-067 | dealer temporary permits, | |
| | | display | PROP 93-10-073 |
| Workers' compensation | | drivers' licenses | PERM 93-14-084 |
| benefits, payment of reopening/new | | | PROP 93-19-158 |
| injury claims | PROP 93-18-105 | driving under the influence | PERM 93-22-071 |
| definitions | PROP 93-18-105 | withholding ownership documents | PROP 93-20-078 |
| health care providers' reimbursement | PROP 93-11-095 | hulk haulers/scrap processors | PROP 93-01-115 |
| | PERM 93-16-072 | | PERM 93-08-076 |
| | PROP 93-21-073 | | |
| manual of rules, classifications, | | imported vehicles | |
| and rate tables | PROP 93-07-114 | ownership documentation | PROP 93-10-073 |
| | PERM 93-12-093 | | PERM 93-14-084 |
| occupational diseases | PROP 93-18-105 | license plates, personalized | |
| rates for classifications | PROP 93-20-132 | or specialized | PROP 93-11-069 |
| respiratory impairment, evaluation | PROP 93-21-074 | | PERM 93-14-083 |
| retrospective rating, enrollment | PROP 93-15-102 | model traffic ordinance | PROP 93-20-079 |
| | PERM 93-18-083 | ownership | |
| self-insurance certification | PROP 93-07-115 | nonconveyance of title pending conviction | |
| | PERM 93-11-064 | for controlled substance violations | PROP 93-17-089 |
| signaling | PERM 93-01-067 | withholding documents from person | |
| tinnitus | PROP 93-18-105 | charged with driving under the | |
| | | influence | PROP 93-20-078 |
| LAKE WASHINGTON TECHNICAL COLLEGE | | registration and certificates of | |
| Affirmative action | PERM 93-01-084 | title | PROP 93-10-073 |
| Board of trustees | PERM 93-03-086 | | PERM 93-14-084 |
| Bookstore operation | PERM 93-01-084 | withholding from person charged with | |
| College calendar | PERM 93-01-084 | driving under the influence | PROP 93-20-078 |
| Copyright and patent policy | PERM 93-01-084 | rental cars | |
| Debts, services withheld for outstanding | PERM 93-01-084 | taxation and licensing of | PERM 93-01-066 |
| Meetings | MISC 93-01-042 | title and registration advisory committee | |
| | MISC 93-01-124 | meetings | MISC 93-12-045 |
| | PERM 93-03-086 | | MISC 93-20-125 |
| Nepotism policy | PERM 93-01-084 | unauthorized and abandoned vehicles | PROP 93-01-115 |
| Tuition and fees | | | PERM 93-08-076 |
| refunds | PERM 93-01-084 | wreckers | PROP 93-01-115 |
| | EMER 93-15-073 | | PERM 93-08-076 |
| | PROP 93-16-093 | Motorcycle safety advisory board | |
| | PERM 93-19-075 | meetings | MISC 93-04-003 |
| LEGAL FOUNDATION OF WASHINGTON | | Notaries public | PERM 93-05-009 |
| Meetings | MISC 93-06-003 | | PROP 93-08-083 |
| LICENSING, DEPARTMENT OF | | Private detectives | |
| Bail bond agencies and agents | PROP 93-18-100 | licensing fees | PROP 93-07-099 |
| | PERM 93-21-053 | | PROP 93-12-040 |
| Cemetery board | | | PROP 93-13-146 |
| fees | PROP 93-03-062 | Private security guards | PERM 93-16-060 |
| | PERM 93-07-041 | licensing fees | PROP 93-07-098 |
| | PROP 93-20-126 | | PERM 93-11-025 |
| Cremated remains disposition | | Real estate appraisers | |
| business licensing | PROP 93-03-063 | address notification | PROP 93-12-127 |
| | PERM 93-07-040 | | PERM 93-17-020 |
| Drivers' licenses | PROP 93-19-158 | certification application | PROP 93-03-019 |
| | PERM 93-22-071 | continuing education | PROP 93-12-127 |
| Engineers and land surveyors | | | PERM 93-17-020 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---|----------------|--|-----------------|
| definitions | PROP 93-03-019 | Breweries, retail sale of beer on premises | PROP 93-07-109 |
| | PROP 93-12-127 | | PERM 93-11-028 |
| | PERM 93-17-020 | | PROP 93-17-070 |
| examinations | PROP 93-03-019 | | PROP 93-21-019 |
| | PROP 93-12-127 | Destruction of liquor by enforcement officers | PROP 93-07-109 |
| | PERM 93-17-020 | | PERM 93-11-028 |
| | PROP 93-21-068 | Dispensing apparatus and container | PERM 93-10-070 |
| experience requirements | PROP 93-03-019 | Intoxicated persons, liquor possession by | PROP 93-17-069 |
| | PROP 93-12-127 | | PROP 93-21-019 |
| | PERM 93-17-020 | Licenses | |
| fees | PROP 93-03-019 | applicants | |
| reciprocity | PROP 93-12-127 | certification | PROP 93-12-120 |
| | PROP 93-17-020 | class H restaurant operation | PERM 93-15-027 |
| records, accessibility | PROP 93-12-127 | | PROP 93-06-066 |
| | PERM 93-17-020 | class M motel | PERM 93-10-092 |
| residential classification | | | EMER 93-15-061 |
| examination prerequisites | PROP 93-21-068 | | PROP 93-17-071 |
| temporary practice | PROP 93-03-019 | | PROP 93-19-122 |
| | PROP 93-12-127 | | PERM 93-20-031 |
| | PERM 93-17-020 | | PROP 93-12-117 |
| Real estate commission | | criminal history record checks | PERM 93-15-024 |
| examinations | PROP 93-17-099 | | PROP 93-06-066 |
| fees | PROP 93-17-099 | defective beer or keg claims | PERM 93-10-092 |
| meetings | MISC 93-01-045 | | PROP 93-12-117 |
| Rules coordinator | MISC 93-01-092 | fingerprinting | PERM 93-15-024 |
| Securities division | | breweries, retail licenses | PROP 93-17-070 |
| broker-dealers and salespersons | | hours of operation | PROP 93-21-019 |
| registration and examination | PROP 93-16-025 | | PROP 93-17-068 |
| financial planner, what constitutes | PERM 93-01-113 | intoxicated persons, liquor possession by | PROP 93-21-019 |
| investment advisers | | | PROP 93-17-069 |
| capital requirements | PROP 93-16-024 | names on license to reflect true party of interest | PROP 93-21-019 |
| performance compensation | PROP 93-16-026 | | PROP 93-15-117 |
| | PERM 93-20-012 | qualifications | PERM 93-18-094 |
| investment counselor, what constitutes | PERM 93-01-113 | | PROP 93-07-110 |
| NASAA statements of policy, adoption | PERM 93-01-075 | | PROP 93-10-069 |
| preferred stock issuance standards | PERM 93-01-074 | | PROP 93-12-117 |
| registered offerings | | | PROP 93-12-120 |
| NASAA statements of policy, adoption | PERM 93-01-075 | | PERM 93-15-024 |
| Security guards, private | | requirements for qualification | PERM 93-15-027 |
| licensing fees | PROP 93-07-098 | | PROP 93-07-110 |
| | PERM 93-11-025 | | PROP 93-10-069 |
| Title and registration advisory committee | | | PROP 93-12-117 |
| meetings | MISC 93-12-045 | | PROP 93-12-120 |
| | MISC 93-20-125 | | PERM 93-15-024 |
| Traffic laws | | | PERM 93-15-027 |
| model traffic ordinance | PROP 93-20-079 | | PROP 93-12-117 |
| Unauthorized and abandoned vehicles | PROP 93-01-115 | | PROP 93-12-120 |
| | PERM 93-08-076 | | PERM 93-15-024 |
| | | | PERM 93-15-027 |
| Uniform commercial code | | true party of interest | PROP 93-06-066 |
| fees for program services | PERM 93-01-061 | wineries, retail licenses | PROP 93-17-070 |
| forms, standardized | PERM 93-01-061 | | PROP 93-21-019 |
| Vessels | | Meetings | MISC 93-01-052A |
| dealer decals fee | PROP 93-01-111 | Minors | |
| | PROP 93-14-120 | sale of tobacco products to | EMER 93-15-062 |
| dealer registration fees | PROP 93-01-111 | | PROP 93-19-123 |
| | PERM 93-14-120 | Motels | EMER 93-15-061 |
| fees | PROP 93-11-076 | | PROP 93-17-071 |
| | PERM 93-14-082 | | PROP 93-19-122 |
| registration and certificate of title | PROP 93-11-076 | | PERM 93-20-031 |
| Wreckers | PROP 93-01-115 | Novelty advertising | PROP 93-07-109 |
| | PERM 93-08-076 | | PERM 93-11-028 |
| | | Packaging | PERM 93-10-070 |
| LIQUOR CONTROL BOARD | | Private clubs, licensing | PROP 93-07-109 |
| Beer | | | PERM 93-11-028 |
| bottles and containers, reuse | PROP 93-12-118 | Prohibited practices | PERM 93-10-070 |
| | PERM 93-15-025 | Public hearings | MISC 93-01-134 |
| Crazy Horse beer, | | Rules coordinator | MISC 93-02-032 |
| label approval request | MISC 93-15-063 | Temporary licenses | PERM 93-10-070 |
| kegs, retail sale of malt liquor in | PROP 93-12-119 | Tobacco products | |
| | PERM 93-15-026 | sale to minors, prohibition | |
| partial beer tax exemption | EMER 93-11-027 | enforcement | EMER 93-15-062 |
| | PROP 93-12-116 | | PROP 93-19-123 |
| | PERM 93-15-023 | Wine | |
| | | fortified wine | PROP 93-07-109 |
| | | | PERM 93-11-028 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|---|------|-----------|---|------|-----------|
| wholesale price posting | PROP | 93-20-087 | definitions | PROP | 93-07-121 |
| Wineries | | | | PERM | 93-11-056 |
| retail sale of wine on premises | PROP | 93-07-109 | ticket validation | PROP | 93-07-121 |
| | PERM | 93-11-028 | | PERM | 93-11-056 |
| | PROP | 93-17-070 | <u>Instant game number 101 - Top Banana</u> | | |
| | PROP | 93-21-019 | criteria | PROP | 93-12-104 |
| wholesale price posting | PROP | 93-20-087 | | PERM | 93-15-019 |
| LOTTERY COMMISSION | | | definitions | PROP | 93-12-104 |
| Adjudicative proceedings | PROP | 93-12-104 | ticket validation | PERM | 93-15-019 |
| | PERM | 93-15-019 | | PROP | 93-12-104 |
| Beat the State | PROP | 93-16-096 | <u>Instant game number 102 - Mistedough</u> | | |
| | PROP | 93-19-032 | criteria | PROP | 93-12-104 |
| | PERM | 93-19-052 | | PERM | 93-15-019 |
| Debts owed the state | PROP | 93-07-121 | definitions | PROP | 93-12-104 |
| | PERM | 93-11-056 | ticket validation | PERM | 93-15-019 |
| | PROP | 93-16-096 | | PROP | 93-12-104 |
| | PROP | 93-19-032 | <u>Instant game number 103 - Lucky Duck</u> | PERM | 93-15-019 |
| | PERM | 93-19-052 | criteria | PROP | 93-12-104 |
| <u>Instant game number 89 - Lucky 8's</u> | PROP | 93-03-094 | | PERM | 93-15-019 |
| definitions | PERM | 93-07-016 | definitions | PROP | 93-12-104 |
| <u>Instant game number 92 - Triple Play</u> | | | ticket validation | PERM | 93-15-019 |
| criteria | PERM | 93-03-008 | | PROP | 93-12-104 |
| definitions | PERM | 93-03-008 | <u>Instant game number 104 - Money Match</u> | PERM | 93-15-019 |
| ticket validation | PERM | 93-03-008 | criteria | PROP | 93-12-104 |
| <u>Instant game number 93 - Hog Mania</u> | | | | PERM | 93-15-019 |
| criteria | PERM | 93-03-008 | definitions | PROP | 93-12-104 |
| definitions | PERM | 93-03-008 | ticket validation | PERM | 93-15-019 |
| ticket validation | PERM | 93-03-008 | | PROP | 93-12-104 |
| <u>Instant game number 94 - Hog Mania</u> | | | <u>Instant game number 105 - Cash Cards</u> | PERM | 93-15-019 |
| criteria | PERM | 93-03-008 | criteria | PROP | 93-12-104 |
| definitions | PERM | 93-03-008 | | PERM | 93-15-019 |
| ticket validation | PERM | 93-03-008 | definitions | PROP | 93-12-104 |
| <u>Instant game number 94 - Applebucks II</u> | | | ticket validation | PERM | 93-15-019 |
| criteria | PERM | 93-03-008 | | PROP | 93-12-104 |
| definitions | PERM | 93-03-008 | <u>Instant game number 106 - Cash Explosion</u> | PERM | 93-15-019 |
| ticket validation | PERM | 93-03-008 | criteria | PROP | 93-16-096 |
| <u>Instant game number 95 - High Roller</u> | | | | PROP | 93-19-032 |
| criteria | PROP | 93-03-094 | definitions | PERM | 93-19-052 |
| | PERM | 93-07-016 | ticket validation | PROP | 93-16-096 |
| definitions | PROP | 93-03-094 | | PROP | 93-19-032 |
| | PERM | 93-07-016 | ticket validation | PERM | 93-19-052 |
| ticket validation | PROP | 93-03-094 | <u>Instant game number 107 - Break the Bank</u> | | |
| | PERM | 93-07-016 | criteria | PROP | 93-16-096 |
| <u>Instant game number 96 - Tic-Tac-Dough</u> | | | | PROP | 93-19-032 |
| criteria | PROP | 93-03-094 | definitions | PERM | 93-19-052 |
| | PERM | 93-07-016 | ticket validation | PROP | 93-16-096 |
| definitions | PROP | 93-03-094 | | PROP | 93-19-032 |
| | PERM | 93-07-016 | ticket validation | PERM | 93-19-052 |
| ticket validation | PROP | 93-03-094 | <u>Instant game number 108 - Money Bags</u> | | |
| | PERM | 93-07-016 | criteria | PROP | 93-16-096 |
| <u>Instant game number 97 - Lucky Charm</u> | | | | PROP | 93-19-032 |
| criteria | PROP | 93-03-094 | definitions | PERM | 93-16-096 |
| | PERM | 93-07-016 | ticket validation | PROP | 93-19-032 |
| definitions | PROP | 93-03-094 | | PERM | 93-19-052 |
| | PERM | 93-07-016 | <u>Instant game number 109 - Black Jacks</u> | | |
| ticket validation | PROP | 93-03-094 | criteria | PROP | 93-16-096 |
| | PERM | 93-07-016 | | PROP | 93-19-032 |
| <u>Instant game number 98 - Ace in the Hole</u> | | | definitions | PROP | 93-16-096 |
| criteria | PROP | 93-07-121 | ticket validation | PROP | 93-19-032 |
| | PERM | 93-11-056 | | PERM | 93-19-052 |
| definitions | PROP | 93-07-121 | <u>Instant game number 100 - Top Banana</u> | | |
| | PERM | 93-11-056 | criteria | PROP | 93-07-121 |
| ticket validation | PROP | 93-07-121 | | PERM | 93-11-056 |
| | PERM | 93-11-056 | | | |
| <u>Instant game number 99 - Megamoney</u> | | | | | |
| criteria | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| definitions | PROP | 93-16-096 | | | |
| | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| ticket validation | PROP | 93-16-096 | | | |
| | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| | PROP | 93-16-096 | | | |
| | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| | PROP | 93-16-096 | | | |
| | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| | PROP | 93-16-096 | | | |
| | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| | PROP | 93-16-096 | | | |
| | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| | PROP | 93-16-096 | | | |
| | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| | PROP | 93-16-096 | | | |
| | PROP | 93-07-121 | | | |
| | PERM | 93-11-056 | | | |
| | PROP | 93-16-096 | | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|--|-----------------------|--|-----------------------|
| definitions | PROP 93-16-096 | Regional marine safety committees | |
| | PROP 93-19-032 | guidelines and procedures | PROP 93-06-088 |
| | PERM 93-19-052 | | PERM 93-11-002 |
| ticket validation | PROP 93-16-096 | meetings | PROP 93-19-050 |
| | PROP 93-19-032 | | MISC 93-02-014 |
| | PROP 93-19-052 | | MISC 93-05-035 |
| <u>Instant game number 110 - Instant Cash</u> | | | MISC 93-09-007 |
| criteria | PROP 93-19-133 | | MISC 93-10-003 |
| definitions | PROP 93-19-133 | | MISC 93-10-064 |
| ticket validation | PROP 93-19-133 | | MISC 93-11-070 |
| <u>Instant game number 111 - Monopoly</u> | | | MISC 93-18-031 |
| criteria | PROP 93-19-133 | | MISC 93-22-080 |
| definitions | PROP 93-19-133 | Rules coordinator | MISC 93-03-022 |
| ticket validation | PROP 93-19-133 | State Environmental Policy Act compliance | |
| <u>Instant game number 112 - Cash Cow</u> | | | PROP 93-09-070 |
| criteria | PROP 93-19-133 | | PERM 93-14-097 |
| definitions | PROP 93-19-133 | Tank vessel oil spill prevention plans | |
| ticket validation | PROP 93-19-133 | | PROP 93-02-055 |
| <u>Instant game number 113 - Tumbling Dice</u> | | | PERM 93-07-005 |
| criteria | PROP 93-19-133 | | |
| definition | PROP 93-19-133 | MARITIME COMMISSION | |
| ticket validation | PROP 93-19-133 | Assessment schedule | PROP 93-11-072 |
| Lotto | | | PERM 93-14-105 |
| prizes | PERM 93-03-008 | Definitions | EMER 93-14-106 |
| Prizes | | | PROP 93-11-072 |
| claim, defined | PERM 93-04-004 | Meetings | PERM 93-14-105 |
| debts owed state | PERM 93-04-004 | | MISC 93-03-006 |
| | PROP 93-19-133 | | MISC 93-14-104 |
| | PERM 93-04-004 | Vessel assessment schedule | MISC 93-20-064 |
| payable after death or disability | PERM 93-04-004 | | PROP 93-11-072 |
| payments | PERM 93-04-004 | | PERM 93-14-105 |
| Quinto | | | EMER 93-14-106 |
| drawings | PROP 93-16-096 | | |
| | PROP 93-19-032 | MINORITY AND WOMEN'S BUSINESS ENTERPRISES, OFFICE OF | |
| | PERM 93-19-052 | Annual goals for participation | EMER 93-15-088 |
| play | PROP 93-16-096 | Bid criteria | |
| | PROP 93-19-032 | monetary value | EMER 93-05-037 |
| | PERM 93-19-052 | | EMER 93-16-081 |
| ticket purchases | PROP 93-16-096 | Fees | PROP 93-12-135 |
| | PROP 93-19-032 | | EMER 93-12-136 |
| | PERM 93-19-052 | Office account, creation | PERM 93-16-080 |
| Rules coordinator | MISC 93-07-015 | | PROP 93-12-135 |
| MARINE EMPLOYEES' COMMISSION | | | EMER 93-12-136 |
| Rules coordinator | MISC 93-22-017 | | PERM 93-16-080 |
| MARINE OVERSIGHT BOARD | | MULTIMODAL TRANSPORTATION PROGRAMS AND PROJECTS SELECTION COMMITTEE (See GOVERNOR, OFFICE OF THE) | |
| Meetings | MISC 93-01-106 | NATURAL RESOURCES, DEPARTMENT OF | |
| | MISC 93-02-015 | Fire hazard closures | EMER 93-15-048 |
| | MISC 93-03-040 | Forest closures | |
| | MISC 93-10-104 | closed seasons | EMER 93-09-020 |
| | MISC 93-10-105 | | EMER 93-10-058 |
| | MISC 93-12-082A | Forest fire advisory board meetings | MISC 93-10-106 |
| | MISC 93-16-001 | | MISC 93-20-071 |
| | MISC 93-17-088 | Forest practices board (see FOREST PRACTICES BOARD) | |
| | MISC 93-20-085 | Forest protection zones | |
| MARINE SAFETY, OFFICE OF | | King County | PROP 93-04-107 |
| Cargo and passenger vessel screening | PROP 93-02-054 | | PROP 93-10-107 |
| | PERM 93-07-003 | | PROP 93-10-108 |
| Definitions | PROP 93-02-053 | Kitsap County | PERM 93-14-016 |
| | PERM 93-07-004 | Pierce County | PROP 93-19-080 |
| General information | PROP 93-06-086 | | PERM 93-03-007 |
| | PERM 93-11-004 | Natural heritage advisory council meetings | PROP 93-03-064 |
| Oil spill contingency plans | PROP 93-06-089 | | PERM 93-07-002 |
| | PROP 93-09-069 | | |
| | PERM 93-11-001 | | |
| | PERM 93-14-096 | | |
| Oil spill prevention plans | PROP 93-02-055 | | |
| | PERM 93-07-005 | | |
| Passenger and cargo vessel screening | PROP 93-02-054 | | |
| | PERM 93-07-003 | | |
| Public records, availability | PROP 93-06-087 | | |
| | PERM 93-11-003 | | |
| | | | MISC 93-01-018 |
| | | | MISC 93-01-119 |
| | | | MISC 93-04-059 |
| | | | MISC 93-05-024 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|--|-------------|------------------|--|------|-----------|
| | MISC | 93-22-060 | Variances | PROP | 93-13-077 |
| Rules coordinator | MISC | 93-01-114 | | PERM | 93-19-106 |
| Timber sales, policies and procedures for conditioning or denying permits | PERM | 93-01-126 | Waste-wood burners | PROP | 93-13-077 |
| White Salmon Oak natural resources conservation area | MISC | 93-09-072 | OLYMPIC COLLEGE | PERM | 93-19-106 |
| Woodard Bay natural resources conservation area | MISC | 93-09-071 | Meetings | MISC | 93-01-057 |
| | | | | MISC | 93-06-027 |
| | | | | MISC | 93-14-122 |
| | | | | MISC | 93-17-046 |
| NORTHWEST AIR POLLUTION AUTHORITY | | | | | |
| Air contaminant sources registration classes | PROP | 93-16-049 | OUTDOOR RECREATION, INTERAGENCY COMMITTEE FOR | | |
| | PROP | 93-17-025 | Funds | | |
| | PERM | 93-19-094 | application requirements and exceptions | PROP | 93-20-099 |
| reporting | PROP | 93-16-049 | Meetings | MISC | 93-01-058 |
| | PROP | 93-17-025 | | MISC | 93-06-025 |
| | PERM | 93-19-094 | | MISC | 93-13-054 |
| Construction, notice | PROP | 93-16-049 | | MISC | 93-17-055 |
| | PROP | 93-17-025 | | MISC | 93-21-010 |
| | PERM | 93-19-094 | Project conversions | PROP | 93-20-098 |
| Fees | PROP | 93-16-049 | PARKS AND RECREATION COMMISSION | | |
| | PROP | 93-17-025 | Aircraft | | |
| | PERM | 93-19-094 | paragliders, prohibition exemption | PROP | 93-21-037 |
| Operating permits | PROP | 93-16-049 | Boating accident and casualty reports | PROP | 93-16-065 |
| | PROP | 93-17-025 | | PERM | 93-20-018 |
| | PERM | 93-19-094 | | PROP | 93-01-165 |
| | PROP | 93-22-053 | Campsite reservations | PERM | 93-06-001 |
| Penalties | PROP | 93-16-049 | | PROP | 93-01-165 |
| | PROP | 93-17-025 | Fees | PERM | 93-06-001 |
| | PERM | 93-19-094 | | PERM | 93-08-025 |
| Regulations updated | PROP | 93-04-009 | | EMER | 93-10-060 |
| | PERM | 93-10-016 | | EMER | 93-14-068 |
| | | | | EMER | 93-14-069 |
| | | | | PROP | 93-14-070 |
| | | | | PERM | 93-19-113 |
| | | | | PROP | 93-01-165 |
| | | | | PERM | 93-06-001 |
| NOXIOUS WEED CONTROL BOARD (See AGRICULTURE, DEPARTMENT OF) | | | | | |
| OLYMPIC AIR POLLUTION CONTROL AUTHORITY | | | | | |
| Appeals from board orders | PROP | 93-13-077 | Firearms and/or weapons | | |
| | PERM | 93-19-106 | | | |
| Asbestos | PROP | 93-13-077 | Fort Worden | | |
| | PERM | 93-19-106 | fees | PERM | 93-01-029 |
| Compliance schedules | PROP | 93-13-077 | Marine facilities | | |
| | PERM | 93-19-106 | boat launch permit fees | EMER | 93-14-069 |
| Construction notice and application | PROP | 93-13-077 | | PROP | 93-14-070 |
| | PERM | 93-19-106 | marine trail camping areas | PERM | 93-19-113 |
| Control officer powers and duties | PROP | 93-13-077 | moorage fees and permits | PROP | 93-01-165 |
| | PERM | 93-19-106 | | PERM | 93-06-001 |
| Definitions | PROP | 93-13-077 | | PROP | 93-01-165 |
| | PERM | 93-19-106 | | PERM | 93-06-001 |
| Emissions, standards | PROP | 93-13-077 | | PERM | 93-08-025 |
| | PERM | 93-19-106 | | EMER | 93-10-060 |
| Fees | PROP | 93-13-076 | Marine trail camping areas | EMER | 93-14-068 |
| | PROP | 93-13-077 | | PROP | 93-01-165 |
| | PERM | 93-17-050 | | PERM | 93-06-001 |
| | PERM | 93-19-106 | Paragliders | | |
| Gasoline vapor recovery | PROP | 93-13-077 | aircraft prohibition, exemption | PROP | 93-21-037 |
| | PERM | 93-19-106 | Rules coordinator | MISC | 93-08-061 |
| Incineration operation | PROP | 93-13-077 | Senior citizens, off-season pass | PROP | 93-01-165 |
| | PERM | 93-19-106 | | PERM | 93-06-001 |
| Open fires | PROP | 93-13-077 | | PERM | 93-08-025 |
| | PERM | 93-19-106 | | EMER | 93-10-060 |
| Operating permits | PROP | 93-13-076 | Vessel sound level measurement | EMER | 93-14-068 |
| | PERM | 93-17-050 | | PROP | 93-16-066 |
| Recordkeeping and reporting | PROP | 93-13-077 | | PERM | 93-21-014 |
| | PERM | 93-19-106 | PENINSULA COLLEGE | | |
| Registration | PROP | 93-13-076 | Meetings | MISC | 93-03-075 |
| | PERM | 93-17-050 | | MISC | 93-18-003 |
| Regulatory actions and penalties | PROP | 93-13-077 | | MISC | 93-18-010 |
| | PERM | 93-19-106 | | MISC | 93-19-138 |
| Service of notice | PROP | 93-13-07 | PERSONNEL APPEALS BOARD | | |
| | PERM | 93-19-106 | Meetings | MISC | 93-06-085 |
| Solid fuel burning devices | PROP | 93-13-077 | Rules coordinator | MISC | 93-01-098 |
| | PERM | 93-19-106 | | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

PERSONNEL, BOARD AND DEPARTMENT

| | | | | | |
|-------------------------------------|-------------|------------------|--|-------------|------------------|
| Absences | | | separation | PROP | 93-02-041 |
| partial day, exceptions work period | PROP | 93-02-037 | | PROP | 93-04-098 |
| | PERM | 93-06-081 | | PROP | 93-06-078 |
| Affirmative action program | | | | PROP | 93-07-054 |
| department responsibilities | PROP | 93-12-100 | Eligible lists | PROP | 93-10-027 |
| | PROP | 93-16-021 | | PERM | 93-14-067 |
| testing, qualifications | PROP | 93-12-100 | | PROP | 93-16-095 |
| | PROP | 93-16-021 | Essential functions, defined | PROP | 93-19-077 |
| Allocation or reallocation | | | | PERM | 93-19-078 |
| determination review request | PROP | 93-08-043 | | PROP | 93-04-097 |
| | PROP | 93-12-083 | | PROP | 93-08-046 |
| | PROP | 93-14-058 | | PROP | 93-10-026 |
| | PROP | 93-14-064 | | PROP | 93-10-028 |
| | PROP | 93-18-049 | | PROP | 93-14-056 |
| | PROP | 93-19-144 | Examination, eligibility | PROP | 93-19-156 |
| | PERM | 93-19-154 | | PROP | 93-16-095 |
| | PROP | 93-19-157 | | PROP | 93-18-048 |
| | PROP | 93-22-084 | | PROP | 93-19-077 |
| upward reallocation | PROP | 93-14-064 | Family and medical leave | PERM | 93-19-078 |
| | PROP | 93-18-049 | definition | PROP | 93-19-156 |
| | PROP | 93-19-144 | | PROP | 93-14-059 |
| | PERM | 93-19-154 | Layoff lists | PROP | 93-14-066 |
| | PROP | 93-22-084 | | PROP | 93-16-095 |
| Applicants | | | | PROP | 93-19-077 |
| disqualification | PERM | 93-02-040 | Leave without pay | PERM | 93-19-078 |
| | PROP | 93-08-047 | usage | PROP | 93-08-072 |
| | PERM | 93-12-085 | | PROP | 93-12-084 |
| name removal for cause | PERM | 93-02-040 | | PROP | 93-14-060 |
| protest process | PERM | 93-02-040 | | PROP | 93-14-066 |
| Career executive program | | | Overtime | PROP | 93-18-052 |
| repeal by personnel resources board | EMER | 93-14-061 | usage | PERM | 93-19-152 |
| | PROP | 93-14-063 | Partial day absence, exceptions | | |
| | PROP | 93-18-050 | work period | PROP | 93-02-037 |
| | PERM | 93-19-153 | | PERM | 93-06-081 |
| transition into Washington | | | Personnel resources board | | |
| management service | EMER | 93-14-091 | agencies merging | | |
| | PROP | 93-16-019 | certification | EMER | 93-15-018 |
| | PROP | 93-19-146 | | PROP | 93-18-051 |
| | EMER | 93-22-035 | allocation, request for review | PERM | 93-22-081 |
| | PROP | 93-22-086 | | PROP | 93-14-064 |
| Certification | | | appeals | PROP | 93-22-084 |
| actions required | PROP | 93-14-062 | career executive program | EMER | 93-14-061 |
| disqualification | PERM | 93-02-040 | | PROP | 93-14-063 |
| method | PROP | 93-16-095 | certification, actions required | PROP | 93-18-050 |
| | PROP | 93-19-077 | | PERM | 93-19-153 |
| | PERM | 93-19-078 | | PROP | 93-14-062 |
| name removal for cause | PERM | 93-02-040 | classification, desirable qualifications | EMER | 93-15-018 |
| notification process | PROP | 93-12-102 | | PROP | 93-18-047 |
| | PROP | 93-16-021 | demotion | PROP | 93-19-145 |
| protest process | PERM | 93-02-040 | dismissal | PROP | 93-22-085 |
| qualification verification | PROP | 93-12-101 | duties of board | PROP | 93-14-065 |
| | PROP | 93-16-021 | | PROP | 93-18-046 |
| referral process guidelines | PROP | 93-02-038 | dismissal | PROP | 93-22-083 |
| | PROP | 93-06-077 | duties of board | PROP | 93-22-106 |
| | PERM | 93-08-048 | | EMER | 93-14-092 |
| Classification | | | exemptions, civil service law | PROP | 93-16-020 |
| desirable qualifications | PROP | 93-14-065 | filing of papers | PERM | 93-19-147 |
| | PROP | 93-18-046 | higher education personnel board, | PROP | 93-22-105 |
| | PROP | 93-22-083 | application of personnel resources | PROP | 93-22-104 |
| Compensatory time | | | board rules | EMER | 93-14-092 |
| usage | PROP | 93-08-072 | | PROP | 93-16-020 |
| | PROP | 93-12-084 | layoff or separation | PERM | 93-19-147 |
| | PROP | 93-14-060 | manager, defined | PROP | 93-22-106 |
| | PROP | 93-14-066 | | PROP | 93-17-017 |
| | PROP | 93-18-052 | operations | PERM | 93-22-082 |
| | PERM | 93-19-152 | | PROP | 93-22-036 |
| | PROP | 93-02-035 | | PROP | 93-22-037 |
| Demotion | | | | | |
| Disability | | | | | |
| reasonable accommodation | PROP | 93-02-041 | | | |
| | PROP | 93-04-098 | | | |
| | PROP | 93-06-078 | | | |
| | PROP | 93-07-054 | | | |
| | PROP | 93-10-027 | | | |
| | PERM | 93-14-067 | | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|--|---|---|--|
| periodic increment dates | EMER 93-14-092 PROP 93-16-020 PERM 93-19-147 | Transfer | PROP 93-16-095 PROP 93-19-077 PERM 93-19-078 PROP 93-16-095 |
| personnel board, application of personnel resources board rules | EMER 93-14-092 PROP 93-16-020 PERM 93-19-147 | Trial service Vacation leave usage | PROP 93-08-072 PROP 93-12-084 PROP 93-14-060 PROP 93-14-066 PROP 93-18-052 PERM 93-19-152 |
| position allocations and reallocations public records | PROP 93-22-106 PROP 93-22-036 PROP 93-22-037 PROP 93-22-038 | | |
| reallocation upward | PROP 93-14-064 PROP 93-18-049 PROP 93-19-144 PERM 93-19-154 PROP 93-22-084 | Washington management service career executive program, transition from establishment | EMER 93-14-091 PROP 93-16-019 PROP 93-22-113 |
| referral process | EMER 93-14-092 PROP 93-16-020 PERM 93-19-147 PROP 93-22-104 PROP 93-22-039 PROP 93-22-040 PROP 93-22-041 PROP 93-22-106 | PIERCE COLLEGE Meetings | MISC 93-03-014 MISC 93-06-026 MISC 93-01-046 |
| service of process state internship program | PROP 93-22-104 PROP 93-22-039 PROP 93-22-040 PROP 93-22-041 PROP 93-22-106 | Rules coordinator | |
| trial service | PROP 93-04-097 | PILOTAGE COMMISSIONERS, BOARD OF Exempt vessels | PROP 93-04-110 PERM 93-07-077 |
| Position allocations and reallocations | PROP 93-08-046 PROP 93-10-026 PROP 93-06-079 PROP 93-09-058 PROP 93-14-055 | Pilot licenses limitations on new pilots renewal or reinstatement | PROP 93-06-052 EMER 93-06-012 PERM 93-09-016 PROP 93-04-109 PERM 93-07-076 |
| Probationary periods | | Pilotage tariff rates Grays Harbor district | PROP 93-03-001 PERM 93-03-080 PROP 93-10-102 PERM 93-13-055 EMER 93-18-089 PROP 93-08-027 PROP 93-12-009 PERM 93-12-133 MISC 93-03-021 |
| Qualifications for a job class preponderance concept | PROP 93-12-100 PROP 93-16-021 | | |
| Reduction in force guidelines and procedures | PROP 93-02-036 PROP 93-04-099 PROP 93-08-045 PROP 93-09-060 EMER 93-09-003 PROP 93-09-057 PROP 93-14-057 PERM 93-16-022 | Puget Sound district | |
| reasons, regulations, and procedure transition pool | | Rules coordinator | |
| Referrals | | POLLUTION LIABILITY INSURANCE AGENCY Underground storage tank community assistance program | |
| name removal for cause | PERM 93-02-040 | grants to tank owners or operators | PROP 93-01-139 PERM 93-04-041 |
| Registers | | PUBLIC DISCLOSURE COMMISSION Advertising, political political party identification | PROP 93-12-035 PERM 93-16-064 PROP 93-19-033 PROP 93-12-034 PERM 93-16-064 PROP 93-12-019 PERM 93-16-064 PROP 93-17-107 PERM 93-22-002 PROP 93-12-024 PROP 93-16-062 EMER 93-16-063 PERM 93-22-002 PROP 93-09-001 PROP 93-10-050 PERM 93-15-004 PROP 93-12-020 PERM 93-16-064 |
| designations | PROP 93-08-042 PERM 93-12-088 | Affiliated entities sponsor identification | |
| disqualification | PERM 93-02-040 | Agent, definition | |
| name removal for cause | PERM 93-02-040 | | |
| protest process | PERM 93-02-040 | Aggregate, definition | |
| Rules coordinator | MISC 93-08-031 | | |
| Salary schedule | | Brief enforcement hearings | |
| exchange time | PROP 93-02-035 | Candidate, definition | |
| overtime | PROP 93-02-035 | Commissioners officers and terms | PROP 93-15-101 PERM 93-19-034 PROP 93-12-021 PERM 93-16-064 PROP 93-12-022 PERM 93-16-064 |
| reduction in salary | PROP 93-02-035 | Consumable, definition | |
| wage and hour records | PROP 93-02-035 | Contribution, definition | |
| Y-rate, administration | PROP 93-08-044 PERM 93-12-087 | | |
| Seasonal career employment | PROP 93-08-042 PERM 93-12-088 | | |
| Shift premium provisions and compensation | PROP 93-02-039 PROP 93-06-080 PROP 93-09-059 PERM 93-12-086 | | |
| Sick leave | | | |
| usage | PROP 93-08-072 PROP 93-12-084 PROP 93-14-060 PROP 93-14-066 PROP 93-18-052 PERM 93-19-152 PROP 93-02-035 | | |
| Suspension | | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|---|-------------|------------------|--|------|-----------|
| Contributions | | | PUBLIC INSTRUCTION, SUPERINTENDENT OF | | |
| earmarked contributions, use | PROP | 93-12-028 | Allocations, 1991-93 | | |
| | PERM | 93-16-064 | redirection of apportionment | PERM | 93-04-054 |
| encouraging expenditures to avoid contributions, result | PROP | 93-12-025 | Awards for teachers, principals, administrators, and classified staff | PROP | 93-15-034 |
| exempt contributions, record keeping and reporting requirements | PROP | 93-19-104 | Basic education allocations | PERM | 93-19-121 |
| | PROP | 93-19-130 | certificated instructional staff | PROP | 93-19-091 |
| forms for reporting | PROP | 93-19-131 | K-3 staff enhancement | PROP | 93-18-019 |
| | PROP | 93-04-127 | | PERM | 93-21-091 |
| identification of source | PERM | 93-09-002 | redirection of apportionment | PERM | 93-04-054 |
| | PROP | 93-01-135 | Disabilities, individuals with | | |
| | EMER | 93-01-136 | citizen complaint procedures | PROP | 93-15-084 |
| | PERM | 93-04-072 | | PERM | 93-19-065 |
| Enforcement procedures | PROP | 93-19-033 | compliance with federal law | PROP | 93-15-085 |
| Exempt activities, definition and reporting | PROP | 93-12-046 | special education programs | PERM | 93-19-063 |
| | PROP | 93-19-033 | | PROP | 93-15-083 |
| | EMER | 93-19-035 | Early intervention services | PERM | 93-19-064 |
| in-kind contributions and expenditures | PROP | 93-12-026 | | PROP | 93-07-046 |
| | PERM | 93-16-064 | | PROP | 93-07-047 |
| limitations | PROP | 93-12-018 | | PROP | 93-07-048 |
| | PROP | 93-12-029 | | PERM | 93-12-015 |
| | PERM | 93-16-064 | | PERM | 93-12-016 |
| receipt of campaign contributions | PROP | 93-12-023 | Educational center, "educational clinic" changed to "educational center" | PROP | 93-19-108 |
| | PERM | 93-16-064 | | PROP | 93-19-119 |
| uncertain origin, contributions of | PROP | 93-12-030 | Educational excellence award | PERM | 93-08-005 |
| | PERM | 93-16-064 | Even start project | EMER | 93-08-037 |
| Fair market value, defined | PROP | 93-17-107 | Excess levy authority | PROP | 93-18-062 |
| | PERM | 93-22-002 | | PERM | 93-21-092 |
| In-kind contributions and expenditures | PROP | 93-17-107 | Fair start program | | |
| | PERM | 93-22-002 | allocation of moneys | PROP | 93-07-048 |
| Independent expenditure, definition | PROP | 93-16-062 | | PERM | 93-12-016 |
| | EMER | 93-16-063 | policies and procedures | PROP | 93-07-046 |
| | PERM | 93-22-002 | | PERM | 93-12-017 |
| Initiative or referendum | PROP | 93-15-002 | FTE enrollment, definition | PROP | 93-18-041 |
| signature gathering expenses | EMER | 93-15-003 | | PERM | 93-21-089 |
| | PERM | 93-19-034 | Handicapped program definition | PROP | 93-18-018 |
| Loans | PROP | 93-12-031 | | PERM | 93-21-090 |
| | PERM | 93-16-064 | Individuals with Disabilities Education Act | | |
| Meetings | MISC | 93-10-048 | citizen complaint procedures | PROP | 93-15-084 |
| | MISC | 93-20-082 | | PERM | 93-19-065 |
| Political advertising | | | compliance | PROP | 93-15-085 |
| political party identification | PROP | 93-12-035 | special education programs | PERM | 93-19-063 |
| | PERM | 93-16-064 | | PROP | 93-15-083 |
| sponsor identification | PROP | 93-12-034 | Language instruction | PERM | 93-19-064 |
| | PERM | 93-16-064 | languages other than English, requirements | | |
| Recordkeeping and reporting | EMER | 93-22-001 | Migratory children | PROP | 93-19-120 |
| Registration statements | | | elementary and secondary school | | |
| forms | PROP | 93-10-049 | improvements amendments | PROP | 93-17-103 |
| | EMER | 93-10-051 | | PERM | 93-21-088 |
| | PERM | 93-15-004 | Project even start | PROP | 93-11-033 |
| Reporting requirements, additional | PROP | 93-19-033 | | PERM | 93-17-007 |
| Rules coordinator | MISC | 93-08-002 | Public records, availability | PROP | 93-03-002 |
| Same office last sought, definition | PROP | 93-12-032 | | PERM | 93-07-039 |
| | PERM | 93-16-064 | School buses | | |
| Signature gathering expenses | | | depreciation allocation calculation | PROP | 93-09-019 |
| reporting | PROP | 93-15-002 | | PERM | 93-13-083 |
| | EMER | 93-15-003 | stopping on the roadway | PROP | 93-01-086 |
| | PERM | 93-19-034 | | PERM | 93-05-023 |
| Surplus funds | | | School district budgeting | | |
| transfers | PROP | 93-12-033 | documents required | PROP | 93-11-034 |
| | PERM | 93-16-064 | | PERM | 93-17-006 |
| use in future | PROP | 93-12-027 | Special education programs | PROP | 93-15-083 |
| | PERM | 93-16-064 | | PERM | 93-19-064 |
| | PROP | 93-17-107 | Staff enhancement | | |
| | PERM | 93-22-002 | K-3, apportionment of funds | PROP | 93-18-019 |
| Trade association, defined | PROP | 93-17-107 | | PERM | 93-21-091 |
| | PERM | 93-22-002 | Teacher assistance program | PROP | 93-02-017 |
| | | | | PERM | 93-07-037 |
| PUBLIC EMPLOYMENT RELATIONS COMMISSION | | | | | |
| Rules coordinator | MISC | 93-09-004 | | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

PUBLIC WORKS BOARD (See COMMUNITY DEVELOPMENT, DEPARTMENT OF)

PUGET SOUND AIR POLLUTION CONTROL AGENCY

| | | |
|---|------|------------------|
| Asbestos-containing material handling procedures | PERM | 93-06-002 |
| removal certification | PERM | 93-06-002 |
| Asbestos control standards application requirements and fees | PROP | 93-12-094 |
| | PERM | 93-15-045 |
| definitions | PROP | 93-12-094 |
| | PERM | 93-15-045 |
| emission control | PROP | 93-12-094 |
| | PERM | 93-15-045 |
| Asbestos removal projects fees | PERM | 93-06-002 |
| requirements | PERM | 93-06-002 |
| Clean Air Act chronic acid plating and anodizing civil penalties | PROP | 93-22-112 |
| | PROP | 93-12-132 |
| | PERM | 93-15-044 |
| coatings compliance | PROP | 93-22-112 |
| construction review, fees | PROP | 93-12-132 |
| | PERM | 93-15-044 |
| gasoline loading terminals hazardous air pollutants, emission standards | PROP | 93-22-112 |
| | PROP | 93-14-127 |
| | PERM | 93-17-090 |
| | PROP | 93-18-014 |
| | PERM | 93-22-058 |
| | PROP | 93-22-112 |
| new source performance standards | PROP | 93-14-127 |
| | PERM | 93-17-090 |
| operating permits | PROP | 93-14-127 |
| | PERM | 93-17-090 |
| | PROP | 93-18-014 |
| | PERM | 93-22-058 |
| oxygenated gasoline, surcharge | PROP | 93-12-132 |
| | PERM | 93-15-044 |
| refuse burning registration and operating permits, fees | PROP | 93-22-112 |
| | PROP | 93-12-132 |
| | PROP | 93-14-127 |
| | PERM | 93-15-044 |
| | PERM | 93-17-090 |
| | PROP | 93-18-014 |
| | PERM | 93-22-058 |
| Construction review fees | PROP | 93-19-159 |
| | PERM | 93-22-057 |
| Fees | PERM | 93-04-086 |
| Local regulations, inclusion in state plan, public hearing | MISC | 93-19-092 |
| Outdoor fires prohibited types and areas | PROP | 93-08-020 |
| | PERM | 93-11-071 |
| variances from regulation | PERM | 93-04-086 |
| Oxygenated gasoline | PROP | 93-18-069 |
| | PERM | 93-21-039 |

PUGET SOUND WATER QUALITY AUTHORITY

| | | |
|----------|------|-----------|
| Meetings | MISC | 93-02-051 |
| | MISC | 93-10-014 |
| | MISC | 93-13-070 |
| | MISC | 93-15-005 |
| | MISC | 93-19-117 |

RENTON TECHNICAL COLLEGE

| | | |
|--|------|-----------|
| Board of trustees | PROP | 93-09-031 |
| | PERM | 93-13-104 |
| Debts, services withheld for outstanding | PROP | 93-09-035 |
| | PERM | 93-13-108 |
| Discrimination policies and procedures | PROP | 93-09-043 |
| | PERM | 93-13-116 |

| | | |
|---|------|-----------|
| Facilities, guidelines for use | PROP | 93-09-039 |
| | PERM | 93-13-112 |
| Faculty tenure, dismissal, and reduction in force | PROP | 93-09-045 |
| | PERM | 93-13-118 |
| Financial aid | PROP | 93-09-036 |
| | PERM | 93-13-109 |
| Library resource center policies | PROP | 93-09-040 |
| | PERM | 93-13-113 |
| Meetings | MISC | 93-01-120 |
| Organization and operation | PROP | 93-09-037 |
| | PERM | 93-13-110 |
| Parking and traffic | PROP | 93-09-033 |
| | PERM | 93-13-106 |
| Practice and procedure | PROP | 93-09-032 |
| | PERM | 93-13-105 |
| Public records, availability | PROP | 93-09-041 |
| | PERM | 93-13-114 |
| Rules coordinator | MISC | 93-01-120 |
| | MISC | 93-03-042 |
| | PROP | 93-09-038 |
| | PERM | 93-13-111 |
| State Environmental Policy Act compliance | PROP | 93-09-044 |
| | PERM | 93-13-117 |
| Students conduct code rules | PROP | 93-09-034 |
| | PERM | 93-13-107 |
| records, availability | PROP | 93-09-042 |
| | PERM | 93-13-115 |

RETIREMENT SYSTEMS, DEPARTMENT OF

| | | |
|---|------|-----------|
| Adjudicative proceedings | PROP | 93-08-054 |
| | PERM | 93-11-079 |
| Early retirement | EMER | 93-15-059 |
| | PROP | 93-15-082 |
| | PERM | 93-20-020 |
| Law enforcement officers' and fire fighters' retirement system members elected to public office | PROP | 93-08-053 |
| | PERM | 93-11-078 |
| Public employees' retirement system early retirement | EMER | 93-15-059 |
| | PROP | 93-15-082 |
| | PERM | 93-20-020 |
| unions as employers | PROP | 93-08-052 |
| | PERM | 93-11-077 |
| Teachers' retirement system early retirement | EMER | 93-15-059 |
| | PROP | 93-15-082 |
| | PERM | 93-20-020 |
| part-time teachers, determination of pension benefits | PROP | 93-08-051 |
| | PROP | 93-17-023 |
| | PERM | 93-20-021 |

REVENUE, DEPARTMENT OF

| | | |
|---|------|-----------|
| Assessment roll corrections | PROP | 93-05-015 |
| | PERM | 93-08-050 |
| Business and occupation tax agricultural products, sales by producers | PROP | 93-16-085 |
| cigarettes | PROP | 93-17-082 |
| dunnage, sale of | PROP | 93-12-113 |
| | PROP | 93-15-066 |
| | PERM | 93-19-019 |
| farming operations performed for hire | PROP | 93-16-087 |
| hospitals | EMER | 93-13-086 |
| | PROP | 93-21-054 |
| | EMER | 93-21-057 |
| jewelry repair shops | PERM | 93-03-005 |
| meals, sale of | PROP | 93-07-069 |
| | PROP | 93-07-070 |
| | PROP | 93-18-080 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---|---|---|---|
| optometrists, ophthalmologists, and ophthalmologists | PROP 93-12-114 PROP 93-15-067 PERM 93-19-020 | optometrists, ophthalmologists, and ophthalmologists | PROP 93-18-080 PROP 93-12-114 PROP 93-15-067 PERM 93-19-020 |
| tour operators guided tours, and guided charters | EMER 93-21-055 | resale certificates use and penalties for misuse | EMER 93-13-085 PROP 93-17-086 EMER 93-21-056 |
| County boards of equalization jurisdiction and authority | PROP 93-05-015 PERM 93-08-050 | | |
| Excise tax assessments statutory limitations interstate motor carriers packing materials and containers | PERM 93-03-004 PROP 93-02-047 PROP 93-12-111 PROP 93-15-064 PERM 93-19-017 | schools, school districts, and educational institutions ticket sellers, service charges tour operators, guided tours, and guided charters | PROP 93-12-115 PROP 93-17-080 PROP 93-18-042 EMER 93-21-055 |
| public utility tax, deductions | PROP 93-04-045 PERM 93-07-066 | Tax appeals, board of direct appeals | PROP 93-05-015 PERM 93-08-050 |
| real estate excise tax administration and compliance | EMER 93-14-015 PROP 93-18-017 EMER 93-21-067 | Tax registration | PROP 93-02-046 PROP 93-08-013 PERM 93-13-126 |
| refunds for overpayment sales of heat | PERM 93-04-077 PROP 93-01-102 | Tax reporting information, interim | EMER 93-13-087 EMER 93-21-058 |
| Interim tax reporting information | EMER 93-13-087 EMER 93-21-058 | Timber excise tax personal property tax credit stumpage values | PROP 93-09-029 PERM 93-02-025 PROP 93-07-068 PROP 93-10-091 PROP 93-11-081 PROP 93-13-102 PERM 93-14-051 PERM 93-14-090 PROP 93-17-110 PROP 93-19-155 PROP 93-22-097 PROP 93-17-082 |
| Property tax agricultural land valuation | PROP 93-04-020 PERM 93-07-067 EMER 93-04-021 | | |
| credit against timber excise tax exempt property exemptions forest land values | PROP 93-09-029 PROP 93-18-066 EMER 93-16-012 PERM 93-02-024 PROP 93-22-096 | Tobacco products | |
| levy rules | PROP 93-16-103 PROP 93-18-087 | RULES COORDINATORS | |
| new construction, assessment | PROP 93-05-016 PERM 93-08-049 | Agriculture, department of | MISC 93-11-100 |
| real property, definition | PROP 93-05-016 PERM 93-08-049 | Attorney general's office | MISC 93-12-130 |
| refunds, court ordered refunds, rate of interest | PROP 93-21-023 PROP 93-03-024 EMER 93-03-025 PERM 93-06-096 PROP 93-17-083 | Bellevue Community College | MISC 93-05-051 |
| Public utility tax Real estate excise tax administration and compliance | | Bellingham Technical College | MISC 93-05-018 |
| Rules coordinator | MISC 93-01-049 | Blind, Washington state school for the | MISC 93-01-118 |
| Sales tax advertising material | PROP 93-15-065 PERM 93-19-018 | Building code council | MISC 93-05-025 |
| coin-operated laundry facilities dunnage, sale of | PROP 93-16-084 PROP 93-12-113 PROP 93-15-066 PERM 93-19-019 | Central Washington University | MISC 93-01-095 |
| farm use, sales for feed, seed, fertilizer, and spray materials | PROP 93-16-083 PROP 93-16-086 PROP 93-17-085 | Centralia College | MISC 93-06-084 |
| heat, sales of horticultural services hospitals | PROP 93-16-087 EMER 93-13-086 PROP 93-21-054 EMER 93-21-057 | Clark College | MISC 93-02-005 |
| labels, name plates, tags, and premiums | PROP 93-12-112 PROP 93-15-065 PERM 93-19-018 | Code reviser's office | MISC 93-01-001 |
| landscape gardeners laundry facilities, coin-operated meals, sale of | PROP 93-17-081 PROP 93-17-084 PROP 93-07-069 PROP 93-07-070 PROP 93-18-079 | Community development, office of | MISC 93-04-104 |
| | | Corrections, department of | MISC 93-08-014 |
| | | County road administration board | MISC 93-02-059 |
| | | Deaf, Washington school for the | MISC 93-01-129 |
| | | Ecology, department of | MISC 93-01-087 |
| | | Employment security department | MISC 93-01-167 MISC 93-05-008 |
| | | Fisheries, department of | MISC 93-05-014 |
| | | Gambling commission | MISC 93-04-084 |
| | | General administration, department of | MISC 93-07-084 |
| | | Health care authority | MISC 93-08-019 MISC 93-18-055 |
| | | Health, department of | MISC 93-01-050 |
| | | Horse racing commission | MISC 93-09-051 |
| | | Indeterminate sentence review board | MISC 93-03-077 |
| | | Insurance commissioner, office of | MISC 93-01-022 |
| | | Investment board | MISC 93-09-015 |
| | | Judicial conduct, commission on | MISC 93-01-041 |
| | | Licensing, department of | MISC 93-01-092 |
| | | Liquor control board | MISC 93-02-032 |
| | | Lottery commission | MISC 93-07-015 |
| | | Marine employees' commission | MISC 93-22-017 |
| | | Marine safety, office of | MISC 93-03-022 |
| | | Natural resources, department of | MISC 93-01-114 |
| | | Parks and recreation commission | MISC 93-08-061 |
| | | Personnel appeals board | MISC 93-01-098 |
| | | Personnel, department of | MISC 93-08-031 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|--|----------------|--|----------------|
| earned income exemption | PROP 93-03-057 | Children | |
| | PERM 93-12-057 | general assistance for children | |
| eligibility | PROP 93-03-056 | not eligible for AFDC | PROP 93-14-006 |
| | PERM 93-12-056 | | EMER 93-14-007 |
| employable | | | PERM 93-17-029 |
| unemployment of parent | PROP 93-03-055 | Children, youth, and family services, | |
| | PERM 93-12-055 | division of | |
| income disregard | PROP 93-04-027 | complaint procedure | PROP 93-09-018 |
| | PERM 93-07-031 | | PERM 93-12-053 |
| | PROP 93-14-013 | overnight youth shelters, licensing | |
| | EMER 93-14-014 | requirements | PROP 93-05-031 |
| | PERM 93-17-031 | | PROP 93-08-009 |
| income exemption | PROP 93-04-035 | | PROP 93-10-020 |
| | PERM 93-07-034 | | PROP 93-12-095 |
| income use and potentials | PROP 93-07-072 | | PROP 93-13-025 |
| | PERM 93-10-022 | | PERM 93-15-039 |
| medical assistance extensions | PERM 93-01-034 | | PROP 93-15-123 |
| medical care programs | | | PERM 93-15-124 |
| eligibility | PROP 93-16-054 | Community options program entry | |
| | EMER 93-16-055 | system (COPEs) | |
| | PERM 93-19-037 | eligibility | PROP 93-07-123 |
| | PERM 93-19-083 | | PERM 93-11-044 |
| responsibility | PROP 93-16-054 | | PROP 93-11-085 |
| | EMER 93-16-055 | | PERM 93-13-135 |
| | PERM 93-19-037 | payment procedures | PROP 93-11-085 |
| | PERM 93-19-083 | | PERM 93-13-135 |
| personal property exemption | PROP 93-05-004 | restrictions | PROP 93-11-085 |
| | PERM 93-07-126 | | PERM 93-13-135 |
| Alcohol and substance abuse, division of | | services | PROP 93-11-085 |
| alcohol/drug programs | PROP 93-15-080 | Deaf and hard of hearing, office of | PERM 93-13-135 |
| | PERM 93-19-039 | telecommunications access service (TAS) | |
| chemical dependency services | | equipment redistribution | PROP 93-21-079 |
| administration | EMER 93-11-050 | | EMER 93-21-080 |
| | EMER 93-11-051 | Developmentally disabled | |
| | PROP 93-11-052 | family support services | |
| | PROP 93-11-053 | family financial participation | EMER 93-21-077 |
| | PERM 93-15-013 | | PROP 93-21-078 |
| | PERM 93-15-014 | private duty nursing services | PROP 93-14-045 |
| medical care services | PROP 93-14-027 | | EMER 93-14-048 |
| | EMER 93-14-031 | residential programs | |
| | PERM 93-17-038 | reimbursement rates | PROP 93-14-074 |
| treatment service provider | | | EMER 93-14-076 |
| certification | PROP 93-18-008 | | PERM 93-17-034 |
| Child care | | staffing requirements | PROP 93-01-003 |
| background inquiries | PROP 93-07-035 | Diversity initiative, department intent | PERM 93-04-029 |
| | PROP 93-10-018 | | PROP 93-01-125 |
| | PROP 93-12-096 | Domestic violence | PERM 93-04-037 |
| | PERM 93-15-040 | perpetrator program standards | PROP 93-06-082 |
| child day care centers | | | PERM 93-10-024 |
| licensing requirements | PROP 93-13-056 | Family independence program | |
| | PROP 93-16-048 | conversion of enrollees to aid to families | |
| | PERM 93-18-001 | with dependent children recipients | PROP 93-03-055 |
| health and safety standards | PROP 93-07-018 | | PROP 93-03-056 |
| | EMER 93-07-019 | | PROP 93-03-057 |
| | PERM 93-10-021 | | PROP 93-03-058 |
| overnight youth shelters | | | PROP 93-03-059 |
| licensing requirements | PROP 93-05-031 | | PERM 93-12-055 |
| | PROP 93-08-009 | | PERM 93-12-056 |
| | PROP 93-10-020 | | PERM 93-12-057 |
| | PROP 93-12-095 | | PERM 93-12-058 |
| | PROP 93-13-025 | | PERM 93-12-060 |
| | PROP 93-15-039 | | PERM 93-01-034 |
| | PROP 93-15-123 | medical assistance extensions | MISC 93-01-023 |
| | PERM 93-15-124 | meetings | PROP 93-05-004 |
| school-age child care centers | | personal property exemption | PERM 93-07-126 |
| licensing requirements | PERM 93-02-020 | | PROP 93-03-055 |
| transitional child care | PROP 93-07-073 | unemployment of parent | PERM 93-12-055 |
| | PERM 93-12-059 | | PROP 93-13-069 |
| Child protective services | | Family planning services | |
| authority limitations | PROP 93-10-093 | Food stamp program | |
| | PERM 93-13-021 | benefits, continuation pending fair | |
| eligibility for services | PROP 93-10-093 | hearing | PERM 93-04-034 |
| | PERM 93-13-021 | | |
| reports, acceptance | PROP 93-10-093 | | |
| | PERM 93-13-021 | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|---|-----------------------|---|-----------------------|
| coupons, issuance and use | PERM 93-04-069 | pregnant women, eligibility | PROP 93-08-064 |
| | EMER 93-11-029 | | PROP 93-08-049 |
| | PROP 93-11-030 | | PROP 93-13-023 |
| | PERM 93-13-132 | | PROP 93-14-086 |
| | EMER 93-19-084 | | PERM 93-16-059 |
| | PROP 93-19-088 | standards of assistance | PROP 93-09-017 |
| | PERM 93-22-027 | | PERM 93-12-052 |
| denial of benefits | PROP 93-07-075 | Home health services | PROP 93-19-096 |
| | PROP 93-10-019 | | EMER 93-19-097 |
| | PERM 93-14-087 | Hospice services | |
| disabled persons, eligibility | PROP 93-08-038 | medically needy | PROP 93-13-024 |
| | PROP 93-08-039 | | EMER 93-13-129 |
| | PROP 93-08-040 | | PERM 93-16-040 |
| | PERM 93-11-041 | Income assistance | |
| | PERM 93-11-042 | allocation of assistance unit income | PROP 93-15-070 |
| | PERM 93-11-043 | | PERM 93-19-036 |
| expedited service | PROP 93-19-099 | income budgeting | PROP 93-14-025 |
| | EMER 93-19-100 | | EMER 93-14-030 |
| | PERM 93-22-026 | | PERM 93-17-030 |
| hearing, benefits continuation | | prospective budgeting, changes | PROP 93-11-024 |
| pending fair hearing | PERM 93-04-034 | | PERM 93-13-133 |
| income eligibility standards | PROP 93-20-048 | | PROP 93-14-025 |
| | EMER 93-20-049 | | EMER 93-14-030 |
| interview process | PROP 93-22-025 | | PERM 93-17-030 |
| | EMER 93-22-032 | resources, exemptions | |
| law enforcement | | vehicles | PROP 93-13-053 |
| coupon issuance for investigative | | | PERM 93-16-044 |
| purposes | EMER 93-11-029 | standards of assistance | PROP 93-01-143 |
| | PROP 93-11-030 | | PERM 93-04-030 |
| | PERM 93-13-132 | | PROP 93-15-047 |
| student educational assistance | | telephone assistance program | |
| income exclusion | PROP 93-14-044 | billing procedures | PROP 93-13-018 |
| | EMER 93-14-049 | | PERM 93-16-043 |
| | PERM 93-17-032 | United States repatriate program | PROP 93-08-075 |
| thrifty food plan standards | EMER 93-19-085 | Job opportunities and basic skills training | |
| | PROP 93-19-087 | program (JOBS) | |
| | PERM 93-22-028 | employability plans | PROP 93-03-058 |
| utility allowances | PROP 93-15-060 | | PERM 93-12-060 |
| | PERM 93-18-024 | supportive services | PROP 93-07-073 |
| Funeral and interment services | | | PERM 93-12-059 |
| assistance program | EMER 93-11-083 | transitional child care | PROP 93-07-073 |
| | PROP 93-11-084 | | PERM 93-12-059 |
| | PERM 93-13-134 | Kidney centers | |
| available services | PROP 93-02-018 | administration | PROP 93-13-001 |
| | EMER 93-02-021 | | EMER 93-13-130 |
| | PERM 93-05-021 | | PERM 93-16-039 |
| maximum cost standards | PROP 93-02-018 | Laboratory services | |
| | EMER 93-02-021 | payment for, registration requirements | EMER 93-19-053 |
| | PERM 93-05-021 | | PROP 93-19-054 |
| General assistance | | | PERM 93-22-029 |
| alien sponsorship, income and | PROP 93-04-026 | Medical assistance | |
| resources | PROP 93-14-006 | administrative appeals | PROP 93-21-041 |
| children not eligible for AFDC | EMER 93-14-007 | | PROP 93-21-042 |
| | PERM 93-17-029 | age of clients | PROP 93-15-046 |
| eligibility | PROP 93-08-064 | | PERM 93-18-025 |
| | PROP 93-12-049 | AIDS insurance program | PROP 93-14-024 |
| general assistance-unemployable program | | | EMER 93-14-028 |
| eligibility | PROP 93-01-056 | aliens, newly legalized | PERM 93-17-037 |
| | PROP 93-04-025 | | PROP 93-06-009 |
| | PERM 93-06-073 | | EMER 93-06-010 |
| | PROP 93-08-074 | | PERM 93-08-111 |
| | PROP 93-12-050 | aliens, undocumented | |
| | PROP 93-13-022 | pregnant women, services for | PROP 93-13-079 |
| | PROP 93-14-085 | | EMER 93-13-082 |
| | PERM 93-16-058 | | PERM 93-16-042 |
| | PROP 93-21-059 | allocation of excess income, spenddown | PROP 93-16-107 |
| income disregard | PROP 93-04-027 | applications | PROP 93-18-035 |
| | PROP 93-14-013 | | PERM 93-21-001 |
| | EMER 93-14-014 | audiometric services | PROP 93-03-034 |
| personal property exemption | PROP 93-05-004 | | PERM 93-06-039 |
| | PERM 93-07-126 | audit dispute resolution | PROP 93-21-041 |
| | | | PROP 93-21-042 |
| | | availability of income | PERM 93-01-037 |
| | | | PROP 93-03-026 |
| | | | PROP 93-03-027 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | |
|--|-----------------------|---|-----------------------|
| | EMER 93-03-028 | income, eligibility | PROP 93-03-026 |
| | EMER 93-03-029 | | EMER 93-03-028 |
| | PERM 93-06-038 | | PROP 93-16-105 |
| | PERM 93-06-041 | | PERM 93-19-136 |
| base period | PROP 93-16-105 | institutionalized client, allocation of | |
| | PROP 93-17-049 | income and resources | PROP 93-03-027 |
| | PERM 93-19-135 | | EMER 93-03-029 |
| categorically needy, eligibility | PROP 93-01-002 | | PERM 93-06-041 |
| | PERM 93-04-033 | | PROP 93-08-022 |
| | PROP 93-13-122 | | EMER 93-08-023 |
| | PERM 93-16-041 | | PERM 93-11-049 |
| chemical dependency treatment | PROP 93-13-037 | institutionalized client, | |
| | PROP 93-14-027 | availability of resources | EMER 93-04-031 |
| | EMER 93-14-031 | | PROP 93-04-032 |
| | PERM 93-16-038 | | PERM 93-07-029 |
| | PERM 93-17-038 | jail inmates medical care | PROP 93-14-026 |
| community alternatives program (CAP) | | | EMER 93-14-029 |
| eligibility | PROP 93-07-123 | | PERM 93-17-036 |
| | PERM 93-11-044 | kidney centers, administration | PROP 93-13-001 |
| community options program entry system | | | EMER 93-13-130 |
| (COPEs) | | | PERM 93-16-039 |
| eligibility | PROP 93-07-123 | limits on scope of services | PROP 93-07-074 |
| | PERM 93-11-044 | | PROP 93-10-017 |
| coordinated community AIDS service | | | PROP 93-11-009 |
| alternatives (CASA) | | | PERM 93-11-086 |
| eligibility | PROP 93-07-123 | | PROP 93-13-080 |
| | PERM 93-11-044 | | EMER 93-13-081 |
| copayments for clients | EMER 93-13-121 | | PERM 93-16-037 |
| | PROP 93-13-123 | managed care | PERM 93-17-039 |
| | PERM 93-16-036 | | PROP 93-14-046 |
| | EMER 93-16-047 | mandatory prepaid health care plans | EMER 93-14-047 |
| | PROP 93-21-040 | | PROP 93-14-046 |
| | EMER 93-21-044 | | EMER 93-14-047 |
| dentures | PROP 93-08-006 | | PERM 93-17-039 |
| | PERM 93-11-048 | Medicaid | |
| drugs | | eligibility | PROP 93-03-060 |
| authorization requirements | EMER 93-20-053 | | EMER 93-03-061 |
| | PROP 93-20-056 | | PERM 93-06-037 |
| discount agreement | EMER 93-20-053 | | PROP 93-08-022 |
| | PROP 93-20-056 | | EMER 93-08-023 |
| durable medical equipment | PROP 93-01-024 | medical care programs | |
| | PROP 93-02-034 | payment conditions | PERM 93-01-036 |
| | PROP 93-05-019 | medically needy | |
| eligibility | PROP 93-16-054 | eligibility | EMER 93-04-087 |
| | EMER 93-16-055 | | PROP 93-04-090 |
| | PROP 93-16-106 | | PERM 93-07-028 |
| | PERM 93-19-134 | hospice services | PROP 93-13-024 |
| eligible providers defined | PROP 93-08-021 | | EMER 93-13-129 |
| | EMER 93-08-024 | | PERM 93-16-040 |
| | PERM 93-11-046 | limited casualty program, base | |
| exempt resources | PROP 93-03-026 | period | EMER 93-04-088 |
| | EMER 93-03-028 | | PROP 93-04-089 |
| | PERM 93-06-038 | | PERM 93-07-125 |
| | EMER 93-06-053 | scope of care | PERM 93-01-044 |
| | PROP 93-06-054 | | PROP 93-13-024 |
| | PERM 93-08-112 | Medicare cost sharing, eligibility | EMER 93-13-129 |
| extensions | PERM 93-01-034 | | PROP 93-01-032 |
| | PROP 93-11-067 | | EMER 93-02-019 |
| | PERM 93-13-131 | | PERM 93-04-024 |
| family planning services | PROP 93-13-069 | | PROP 93-08-022 |
| | PERM 93-16-035 | | EMER 93-08-023 |
| fraternal, religious, or benevolent | | mental health services, managed care | |
| nursing facilities | | prepaid healthcare plans | PROP 93-19-095 |
| client eligibility | PROP 93-16-106 | | EMER 93-19-098 |
| | PERM 93-19-134 | midwife services and payment | PERM 93-02-001 |
| home health services | PROP 93-19-096 | nursing facility operated by fraternal, | |
| | EMER 93-19-097 | religious, or benevolent organization | |
| | PROP 93-22-024 | client eligibility | PROP 93-06-040 |
| hospice services | PROP 93-13-024 | | PROP 93-08-113 |
| | EMER 93-13-129 | occupational therapy | PROP 93-22-048 |
| | PERM 93-16-040 | | EMER 93-22-049 |
| hospital inpatient services | | | |
| payment rate | PERM 93-01-035 | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|--|-------------|------------------|--|-------------|------------------|
| outward bound residential alternatives (OBRA) | | | Nursing homes | | |
| eligibility | PROP | 93-07-123 | accounting and reimbursement system | PROP | 93-08-065 |
| | PERM | 93-11-044 | | PROP | 93-12-048 |
| | EMER | 93-20-051 | change of ownership | PERM | 93-12-051 |
| resource standards | PROP | 93-20-057 | | PROP | 93-18-022 |
| | EMER | 93-20-050 | criminal history requests | PROP | 93-22-022 |
| transfer of assets | PROP | 93-20-055 | | PROP | 93-18-022 |
| | EMER | 93-20-050 | licensing fees | PROP | 93-22-022 |
| trusts | PROP | 93-20-055 | | PROP | 93-18-022 |
| | EMER | 93-20-051 | preadmission screening and annual resident review | PROP | 93-22-022 |
| | PROP | 93-20-057 | | EMER | 93-16-003 |
| patient requiring regulation in use of services | PROP | 93-07-124 | | PROP | 93-16-005 |
| | PERM | 93-11-047 | | PROP | 93-18-084 |
| physical therapy | PROP | 93-22-048 | | EMER | 93-18-085 |
| | EMER | 93-22-049 | | PROP | 93-18-086 |
| pregnant women, eligibility continuation | PROP | 93-14-023 | Repatriate program | PROP | 93-22-023 |
| pregnant women, services for | PROP | 93-13-079 | | PROP | 93-08-075 |
| | EMER | 93-13-082 | Sexual predator program | PERM | 93-12-054 |
| | PROP | 93-14-027 | indefinite commitment, authorization | PROP | 93-14-073 |
| | EMER | 93-14-031 | | PERM | 93-17-027 |
| | PERM | 93-17-035 | rights of person committed | PROP | 93-14-073 |
| | PERM | 93-17-038 | | PERM | 93-17-027 |
| private duty nursing services | PROP | 93-14-045 | Shelters | | |
| | EMER | 93-14-048 | overnight youth shelters, licensing requirements | PROP | 93-05-031 |
| | PROP | 93-17-028 | | PROP | 93-08-009 |
| | PERM | 93-18-002 | | PROP | 93-10-020 |
| prosthetic/orthotic devices | PROP | 93-01-024 | | PROP | 93-12-095 |
| | PROP | 93-02-034 | | PROP | 93-13-025 |
| | PROP | 93-05-019 | | PROP | 93-15-039 |
| provider enrollment, eligibility | PROP | 93-08-021 | | PROP | 93-15-123 |
| | EMER | 93-08-024 | | PERM | 93-15-124 |
| | PROP | 93-14-027 | Special commitment center | | |
| | EMER | 93-14-031 | sexual predator program | | |
| | PERM | 93-17-038 | indefinite commitment, authorization | PROP | 93-14-073 |
| recovery from estates | PROP | 93-13-120 | | PERM | 93-17-027 |
| | PERM | 93-16-045 | | PROP | 93-14-073 |
| | EMER | 93-16-046 | | PERM | 93-17-027 |
| relative financial responsibility | PROP | 93-07-122 | rights of person committed | | |
| | PERM | 93-11-045 | | | |
| | PROP | 93-16-054 | Special education students, school medical services for | EMER | 93-18-038 |
| | EMER | 93-16-055 | | PROP | 93-18-039 |
| school medical services for special education students | PERM | 93-01-044 | | PERM | 93-21-002 |
| | EMER | 93-18-038 | Standards of assistance | | |
| | PROP | 93-18-039 | basic requirements | EMER | 93-02-002 |
| | PERM | 93-21-002 | | EMER | 93-18-023 |
| services not covered | PROP | 93-07-074 | | PERM | 93-18-026 |
| | PROP | 93-13-037 | Support enforcement, office of child support obligations | PROP | 93-01-085 |
| | PERM | 93-16-038 | | PERM | 93-05-020 |
| social security number | PROP | 93-15-046 | | PROP | 93-13-067 |
| | PERM | 93-18-025 | | PERM | 93-17-060 |
| special low-income Medicare beneficiaries | PROP | 93-01-032 | conference board | PROP | 93-01-085 |
| | EMER | 93-02-019 | | PERM | 93-05-020 |
| | PERM | 93-04-024 | confidentiality | PROP | 93-01-085 |
| speech therapy services | PROP | 93-22-048 | | PERM | 93-05-020 |
| | EMER | 93-22-049 | enforcement | PROP | 93-01-085 |
| spenddown of allocation of excess income | PROP | 93-16-107 | | PERM | 93-05-020 |
| | PERM | 93-19-137 | medical support obligations | PROP | 93-13-067 |
| third-party resources | PROP | 93-19-086 | | PERM | 93-17-060 |
| | PERM | 93-22-030 | responsibilities of office | PROP | 93-01-085 |
| Mental health division | | | | PERM | 93-05-020 |
| facilities, schedule of charges | PROP | 93-16-002 | support orders, department review | PROP | 93-16-057 |
| | EMER | 93-16-004 | | PROP | 93-19-044 |
| | PROP | 93-19-055 | | PROP | 93-19-107 |
| | EMER | 93-20-052 | | PROP | 93-20-076 |
| | EMER | 93-20-054 | Telecommunications access service (TAS) | PROP | 93-22-010 |
| | PERM | 93-22-031 | equipment redistribution | PROP | 93-21-079 |
| Mental health services | | | | EMER | 93-21-080 |
| managed care prepaid healthcare plans | PROP | 93-19-095 | Telephone assistance program | | |
| | | | billing procedures | PROP | 93-13-018 |
| | | | | PERM | 93-16-043 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | |
|---|------|------------------|--|------|------------------|
| penalty schedule (IRLJ 6.2(d)) | MISC | 93-13-092 | | MISC | 93-09-056 |
| Physical or mental examination of persons (CR 35) | MISC | 93-19-070 | | MISC | 93-12-037 |
| Pleas | | | | MISC | 93-13-041 |
| written statement (CrR 4.2(g)) | PERM | 93-07-026 | | MISC | 93-18-034 |
| Professional conduct | MISC | 93-13-096 | | MISC | 93-14-129 |
| | MISC | 93-21-021 | | MISC | 93-15-095 |
| Records, authentication | MISC | 93-13-096 | | MISC | 93-15-096 |
| Release after finding or plea of guilty (CrRLJ 3.2(f)) | MISC | 93-13-092 | Rules coordinator | MISC | 93-20-016 |
| Service and filing of pleadings (CR 5) | MISC | 93-21-021 | | MISC | 93-22-018 |
| Service of summons and complaint | MISC | 93-13-096 | TRANSPORTATION, DEPARTMENT OF | MISC | 93-02-027 |
| Signing of pleadings, motions, and memoranda (CR 11) | MISC | 93-19-070 | Building or house moves on highways | PROP | 93-01-011 |
| Stay enforcement (RALJ 4.3(b)) | MISC | 93-13-095 | | PERM | 93-04-071 |
| Transcript of proceedings | MISC | 93-13-096 | Ferries | | |
| Utilities and transportation offenses, forfeitable (CrRLJ 3.2(s)) | MISC | 93-13-092 | preferential loading | PROP | 93-08-012 |
| Wildlife offenses, forfeitable (CrRLJ 3.2(p)) | MISC | 93-13-092 | | PROP | 93-09-048 |
| | | | | EMER | 93-13-027 |
| | | | | PROP | 93-13-059 |
| | | | | PERM | 93-18-006 |
| | | | | PROP | 93-14-113 |
| | | | | PERM | 93-18-005 |
| TACOMA COMMUNITY COLLEGE | | | tolls | | |
| Discrimination | PERM | 93-03-078 | Highway access management | | |
| | PROP | 93-14-021 | access control classification system and standards | PERM | 93-03-033 |
| | PERM | 93-20-028 | Highway construction | | |
| Grievance procedure | PERM | 93-03-078 | prequalification of contractors | PERM | 93-03-020 |
| | PROP | 93-13-049 | Motor vehicles | | |
| | PROP | 93-14-021 | escort vehicle requirements | PROP | 93-17-067 |
| | PERM | 93-20-028 | | PROP | 93-21-009 |
| | PERM | 93-20-029 | lift or retractable axles | PROP | 93-16-069 |
| Meetings | MISC | 93-01-072 | | PERM | 93-19-056 |
| | MISC | 93-05-050 | overlength exemptions | PROP | 93-17-067 |
| | MISC | 93-10-010 | | PERM | 93-21-008 |
| | MISC | 93-22-062 | Pavement edge lines | PROP | 93-01-076 |
| Sexual harassment | PROP | 93-14-021 | | PROP | 93-07-055 |
| | PERM | 93-20-028 | Rules coordinator | PROP | 93-07-055 |
| | | | Stop line locations | PROP | 93-10-068 |
| | | | | PERM | 93-17-018 |
| | | | | MISC | 93-02-043 |
| TAX APPEALS, BOARD OF | | | | PROP | 93-01-076 |
| Meetings | MISC | 93-01-055 | | PROP | 93-07-055 |
| Rules coordinator | MISC | 93-01-054 | | PROP | 93-10-068 |
| | | | | PERM | 93-17-018 |
| TOXICOLOGIST, STATE | | | TRANSPORTATION IMPROVEMENT BOARD | | |
| Breath alcohol test program | PROP | 93-18-013 | Meetings | MISC | 93-03-016 |
| | | | | MISC | 93-07-013 |
| | | | | MISC | 93-08-063 |
| | | | | MISC | 93-11-035 |
| | | | | MISC | 93-14-123 |
| | | | | MISC | 93-18-057 |
| | | | | MISC | 93-20-112 |
| | | | | MISC | 93-05-011 |
| | | | Rules coordinator | | |
| TRADE AND ECONOMIC DEVELOPMENT, DEPARTMENT OF | | | UNIVERSITY OF WASHINGTON | | |
| Business and job retention program meetings | MISC | 93-14-018 | Meetings | MISC | 93-01-083 |
| Community economic revitalization board meetings | MISC | 93-02-003 | | MISC | 93-02-007 |
| | MISC | 93-09-021 | | MISC | 93-03-010 |
| | MISC | 93-11-054 | | MISC | 93-03-011 |
| | MISC | 93-17-101 | | MISC | 93-03-012 |
| | MISC | 93-22-009 | | MISC | 93-03-013 |
| | | | | MISC | 93-03-036 |
| Hardwoods commission assessments | | | | MISC | 93-03-037 |
| payment and collection | PROP | 93-07-038 | | MISC | 93-03-038 |
| | PROP | 93-09-049 | | MISC | 93-03-043 |
| | PROP | 93-09-053 | | MISC | 93-03-044 |
| | PERM | 93-13-013 | | MISC | 93-03-045 |
| meetings | MISC | 93-08-015 | | MISC | 93-03-050 |
| | MISC | 93-11-058 | | MISC | 93-03-051 |
| | MISC | 93-22-061 | | MISC | 93-03-054 |
| report form | PROP | 93-07-038 | | MISC | 93-03-068 |
| | PROP | 93-09-049 | | MISC | 93-03-069 |
| | PROP | 93-09-053 | | MISC | 93-03-070 |
| | PERM | 93-13-013 | | MISC | 93-03-071 |
| | | | | MISC | 93-03-072 |
| | | | | MISC | 93-03-073 |
| TRAFFIC SAFETY COMMISSION | | | | | |
| Meetings | MISC | 93-02-029 | | | |
| | MISC | 93-05-012 | | | |
| | | | | | |
| TRANSPORTATION COMMISSION | | | | | |
| Meetings | MISC | 93-01-123 | | | |
| | MISC | 93-04-055 | | | |
| | MISC | 93-06-024 | | | |
| | MISC | 93-07-095 | | | |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | | | | | |
|---|-------------|------------------|--|--|-------------|------------------|
| | MISC | 93-04-011 | | | PROP | 93-22-115 |
| | MISC | 93-04-012 | quality of service | | PROP | 93-01-027 |
| | MISC | 93-04-013 | | | PROP | 93-01-152 |
| | MISC | 93-04-056 | | | PERM | 93-06-055 |
| | MISC | 93-04-057 | | | PERM | 93-14-119 |
| | MISC | 93-04-058 | reverse data searches of | | | |
| | MISC | 93-04-067 | E-911 information | | PROP | 93-05-013 |
| | MISC | 93-04-068 | | | PERM | 93-11-026 |
| | MISC | 93-05-034 | Water companies | | | |
| | MISC | 93-07-065 | customer deposits, interest | | PROP | 93-21-045 |
| | MISC | 93-09-006 | customer revenue jurisdictional | | | |
| | MISC | 93-09-009 | threshold | | PROP | 93-06-056 |
| | MISC | 93-09-012 | | | PERM | 93-12-062 |
| | MISC | 93-13-084 | public records, availability | | PROP | 93-06-056 |
| | MISC | 93-18-044 | | | PERM | 93-12-062 |
| | MISC | 93-19-072 | | | | |
| Parking and traffic | PROP | 93-08-110 | VETERANS AFFAIRS, DEPARTMENT OF | | | |
| | PERM | 93-14-130 | State veterans' homes | | | |
| Rules coordinator | MISC | 93-04-042 | residents' eligibility for Title XIX | | | |
| | MISC | 93-19-139 | funds | | EMER | 93-20-111 |
| Small works roster, limit for projects increased | EMER | 93-19-016 | | | EMER | 93-22-092 |
| | PROP | 93-19-160 | VOCATIONAL EDUCATION, COUNCIL ON | | | |
| | | | Meetings | | MISC | 93-11-059 |
| | | | | | MISC | 93-17-013 |
| | | | | | MISC | 93-22-059 |
| USURY RATES | | | VOLUNTEER FIREFIGHTERS, BOARD FOR | | | |
| (See inside front cover) | | | Disability and medical coverage | | | |
| | | | fees | | EMER | 93-16-015 |
| | PROP | 93-11-099 | | | PROP | 93-16-016 |
| | PERM | 93-15-035 | | | PERM | 93-22-003 |
| Auto transportation companies certificates | PROP | 93-11-096 | Emergency workers | | | |
| | PERM | 93-15-037 | disability and medical coverage, fees | | EMER | 93-16-015 |
| Interlocutory orders | PROP | 93-18-095 | | | PROP | 93-16-016 |
| Limousine charter party carriers certificates | PROP | 93-11-096 | Meetings | | PERM | 93-22-003 |
| | PERM | 93-15-037 | | | MISC | 93-08-035 |
| Log road classification | PERM | 93-22-116 | | | MISC | 93-13-003 |
| Log trucks, tie down requirements | PERM | 93-05-038 | | | MISC | 93-13-016 |
| Meetings | MISC | 93-01-039 | | | MISC | 93-21-064 |
| Motor carrier regulatory fees | PROP | 93-19-162 | WALLA WALLA COMMUNITY COLLEGE | | | |
| Motor vehicles | | | Meetings | | MISC | 93-01-059 |
| identification markings | PROP | 93-11-097 | | | MISC | 93-19-045 |
| | PERM | 93-15-038 | Rules of conduct | | PROP | 93-15-079 |
| interstate carriers | | | | | PERM | 93-19-046 |
| registration | EMER | 93-17-003 | Suspension procedures | | PROP | 93-15-079 |
| | PROP | 93-18-101 | | | PERM | 93-19-046 |
| | PERM | 93-22-117 | WASHINGTON STATE LIBRARY | | | |
| Natural gas | | | Continuing education, council on | | PROP | 93-22-043 |
| facilities, compliance with federal standards | PROP | 93-13-035 | membership | | | |
| | PERM | 93-18-097 | Library commission | | | |
| Open public meetings | PROP | 93-19-161 | meetings | | MISC | 93-01-053 |
| Pole trailers, tie down requirements | PERM | 93-05-038 | | | MISC | 93-05-027 |
| Procedural rules, simplification, clarification, and unification of | PROP | 93-18-096 | | | MISC | 93-05-030 |
| Rule book | | | | | MISC | 93-11-055 |
| compliance with rules | PROP | 93-11-098 | | | MISC | 93-12-036 |
| | PERM | 93-15-036 | | | MISC | 93-19-021 |
| Rules coordinator | MISC | 93-01-038 | WASHINGTON STATE PATROL | | | |
| Solid waste collection and disposal companies | | | Board | | | |
| consumer practices | PROP | 93-13-139 | responsibilities and functions | | PROP | 93-10-001 |
| | PERM | 93-20-039 | | | PERM | 93-15-074 |
| | MISC | 93-22-067 | Hazardous materials | | | |
| Tariffs | | | procedure upon entering state | | PROP | 93-20-032 |
| fees | PROP | 93-11-098 | Log trucks, load fastening devices | | PROP | 93-05-028 |
| | PERM | 93-15-036 | | | PERM | 93-11-017 |
| notice requirements | EMER | 93-17-002 | Pole trailers, load fastening devices | | PROP | 93-05-028 |
| Telecommunications | | | | | PERM | 93-11-017 |
| accounting standards, adoption of FCC standards | PROP | 93-02-068 | Private carriers | | | |
| | PERM | 93-07-089 | drivers' qualifications | | PROP | 93-20-033 |
| mandatory cost changes | PERM | 93-09-050 | hours of service of drivers | | PROP | 93-20-033 |
| | | | School buses | | | |
| | | | lamps, operation | | PROP | 93-20-034 |
| | | | stop signal arms | | PROP | 93-20-034 |

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

| | | |
|---|-------------|------------------|
| | MISC | 93-04-066 |
| | MISC | 93-04-093 |
| | PERM | 93-06-005 |
| | MISC | 93-07-058 |
| | MISC | 93-10-052 |
| | MISC | 93-13-033 |
| | MISC | 93-15-028 |
| | MISC | 93-19-013 |
| | MISC | 93-20-070 |
| Organization | PROP | 93-02-045 |
| | PERM | 93-06-005 |
| Practice and procedure | PROP | 93-02-045 |
| | PERM | 93-06-005 |
| Private vocational schools | PROP | 93-18-098 |
| | PERM | 93-22-034 |
| Public records, availability | PROP | 93-02-045 |
| | PERM | 93-06-005 |
| Rules coordinator | PROP | 93-02-045 |
| | PERM | 93-06-005 |
| State Environmental Policy Act implementation | PROP | 93-18-099 |
| | PERM | 93-22-033 |
| Vocational schools, private | PROP | 93-18-098 |
| | PERM | 93-22-034 |
| nondegree programs | PROP | 93-02-044 |
| | PERM | 93-06-006 |
| YAKIMA COUNTY CLEAN AIR AUTHORITY | | |
| Asbestos removal | PROP | 93-15-076 |
| | PERM | 93-21-049 |
| Construction notice | PROP | 93-15-076 |
| | PERM | 93-21-049 |
| Fees | PROP | 93-15-076 |
| | PROP | 93-21-048 |
| | PERM | 93-21-049 |
| Local regulations, inclusion in state plan, public hearing | MISC | 93-19-092 |
| Open burning | PROP | 93-15-076 |
| | PERM | 93-21-049 |
| Organization and operation | PROP | 93-15-076 |
| | PERM | 93-21-049 |
| Permits | PROP | 93-15-076 |
| | PERM | 93-21-049 |
| YAKIMA VALLEY COMMUNITY COLLEGE | | |
| Facilities, guidelines for use | PROP | 93-12-099 |
| | PERM | 93-19-073 |
| Meetings | MISC | 93-03-018 |

CITATION

Cite all material in the Washington State Register by its issue number and sequence within that issue, preceded by the acronym WSR. Example: the 37th item in the August 5, 1981, Register would be cited as WSR 81-15-037.

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DENNIS W. COOPER
Code Reviser

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(Computed and filed by the State Treasurer under RCW 19.52.025)

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