

Washington State Register

JANUARY 21, 1987

OLYMPIA, WASHINGTON

ISSUE 87-02



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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.

PUBLIC INSPECTION OF DOCUMENTS

A copy of each document filed with the code reviser's office, pursuant to chapter 28B.19 or 34.04 RCW, is available for public inspection during normal office hours. The code reviser's office is located on the ground floor of the Legislative Building in Olympia. Office hours are from 8 a.m. to noon and from 1 p.m. to 5 p.m. Monday through Friday, except legal holidays. Telephone inquiries concerning material in the Register or the Washington Administrative Code (WAC) may be made by calling (206) 753-7470 (SCAN 234-7470).

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CERTIFICATE

Pursuant to RCW 34.08.040, the publication of rules or other information in this issue of the Washington State Register is hereby certified to be a true and correct copy of such rules or other information, except that headings of public meeting notices have been edited for uniformity of style.

DENNIS W. COOPER
Code Reviser

STATE MAXIMUM INTEREST RATE

The maximum allowable interest rate applicable for the month of January 1987 pursuant to RCW 19.52.020 is twelve percent (12%).

NOTICE: FEDERAL LAW PERMITS FEDERALLY INSURED FINANCIAL INSTITUTIONS IN THE STATE TO CHARGE THE HIGHEST RATE OF INTEREST THAT MAY BE CHARGED BY ANY FINANCIAL INSTITUTION IN THE STATE. THE MAXIMUM ALLOWABLE RATE OF INTEREST SET FORTH ABOVE MAY NOT APPLY TO A PARTICULAR TRANSACTION.

The maximum allowable retail installment contract service charge applicable for calendar year 1987 pursuant to RCW 63.14.130(1)(a) is twelve and one-quarter percent (12¼%).

WASHINGTON STATE REGISTER

(ISSN 0164-6389) is published twice each month by the Statute Law Committee, Office of the Code Reviser, Olympia, WA 98504, pursuant to RCW 34.08.020. Subscription rate is \$150.92 per year, sales tax included, postpaid to points in the United States. Second-class postage paid at Olympia, Washington.

Changes of address notices, subscription orders, and undelivered copies should be sent to:

WASHINGTON STATE REGISTER
Code Reviser's Office
Legislative Building
Olympia, WA 98504

The Washington State Register is an official publication of the state of Washington. It contains proposed, emergency, and permanently adopted administrative rules, as well as other documents filed with the code reviser's office pursuant to RCW 34.08.020 and 42.30.075. Publication of any material in the Washington State Register is deemed to be official notice of such information.

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STYLE AND FORMAT OF THE WASHINGTON STATE REGISTER

1. ARRANGEMENT OF THE REGISTER

Documents are arranged within each issue 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 within an issue's material.

2. PROPOSED, ADOPTED, AND EMERGENCY RULES OF STATE AGENCIES AND INSTITUTIONS OF HIGHER EDUCATION

The three types of rule-making actions taken under the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW) may be distinguished by the size and style of type in which they appear.

- (a) **Proposed rules** are those rules pending permanent adoption by an agency and set forth in eight point type.
- (b) **Adopted rules** have been permanently adopted and are set forth in ten point type.
- (c) **Emergency rules** *have been adopted on an emergency basis and are set forth in ten point oblique type.*

3. PRINTING STYLE—INDICATION OF NEW OR DELETED MATTER

RCW 34.04.058 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 matter is new matter;
 - (ii) deleted matter is (~~lined out and bracketed 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.

4. EXECUTIVE ORDERS, COURT RULES, NOTICES OF PUBLIC MEETINGS

Material contained in the Register other than rule-making actions taken under the APA or the HEAPA 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.

5. EFFECTIVE DATE OF RULES

- (a) Permanently adopted agency rules take effect thirty days after the rules and the agency order adopting them are filed with the code reviser. This effective date may be delayed, but not advanced, and a delayed 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 and remain effective for a maximum of ninety days from that date.
- (c) Rules of the state Supreme Court generally contain an effective date clause in the order adopting the rules.

6. EDITORIAL CORRECTIONS

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

7. INDEX AND TABLES

A combined subject matter and agency index and a table of WAC sections affected may be found at the end of each issue.

1986 - 1987

DATES FOR REGISTER CLOSING, DISTRIBUTION, AND FIRST AGENCY ACTION

Issue No.	Closing Dates ¹			Distribution Date	First Agency Action 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/adoption on or after</i>
86-18	Aug 6	Aug 20	Sep 3	Sep 17	Oct 7
86-19	Aug 20	Sep 3	Sep 17	Oct 1	Oct 21
86-20	Sep 3	Sep 17	Oct 1	Oct 15	Nov 4
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86-22	Oct 8	Oct 22	Nov 5	Nov 19	Dec 9
86-23	Oct 22	Nov 5	Nov 19	Dec 3	Dec 23
86-24	Nov 5	Nov 19	Dec 3	Dec 17	Jan 6, 1987
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87-01	Nov 26	Dec 10	Dec 24, 1986	Jan 7, 1987	Jan 27
87-02	Dec 10	Dec 24, 1986	Jan 7, 1987	Jan 21	Feb 10
87-03	Dec 24, 1986	Jan 7, 1987	Jan 21	Feb 4	Feb 24
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¹All documents are due at the code reviser's office by 5:00 p.m. on or before the applicable closing date for inclusion in a particular issue of the Register; see WAC 1-12-035 or 1-13-035.

²A filing of any length will be accepted on the closing dates of this column if it has been prepared by the order typing service (OTS) of the code reviser's office; see WAC 1-12-220 or 1-13-240. 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.

³"No proceeding may be held on any rule until twenty days have passed from the distribution date of the Register in which notice thereof was contained." RCW 28B.19.030(4) and 34.04.025(4). These dates represent the twentieth day after the distribution date of the applicable Register.

WSR 87-02-001
NOTICE OF PUBLIC MEETINGS
TRAFFIC SAFETY COMMISSION
 [Memorandum—December 22, 1986]

The dates for the Washington Traffic Safety Commission's 1987 four mandatory meetings are:

February 11, 1986 [1987]
 May 13, 1986 [1987]
 August 12, 1986 [1987]
 November 11, 1986 [1987]

At present, neither the time nor the location for these meetings have been confirmed.

WSR 87-02-002
ADOPTED RULES
DEPARTMENT OF LABOR AND INDUSTRIES
 [Order 86-44—Filed December 26, 1986]

I, R. A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at Room 334, General Administration Building, Olympia, Washington 98504, the annexed rules relating to safety standards for commercial diving operations, chapter 296-37 WAC, is being modified to amend portions of the standard; to define jurisdiction; to clarify definitions; to establish equipment responsibility for the work site; and to explain recordkeeping requirements.

Amd	WAC 296-37-510	Scope and application.
Amd	WAC 296-37-515	Definitions.
Amd	WAC 296-37-565	Liveboating.
Amd	WAC 296-37-570	Equipment.
Amd	WAC 296-37-575	Recordkeeping requirements.

This action is taken pursuant to Notice No. WSR 86-21-132 filed with the code reviser on October 22, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 49.17.040 and 49.17.050 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 26, 1986.

By Joseph A. Dear
 Deputy Director
 for R. A. Davis
 Director

AMENDATORY SECTION (Amending Order 81-4, filed 3/17/81)

WAC 296-37-510 SCOPE AND APPLICATION.

(1) The requirements included in this vertical chapter shall apply throughout the state wherever commercial diving takes place within the jurisdiction of the department of labor and industries. These requirements shall

also be applicable to those diving related and supportive work activities not at the diving site but which have a direct effect on the safety of the diving operations. Examples may include but are not limited to: The supply of breathing air or gas; the supply of materials, equipment or supplies required by this chapter; the maintenance of diving equipment.

(2) This standard applies to diving and related support operations conducted in connection with all types of work and employments, including general industry, construction, ship repairing, shipbuilding, shipbreaking and longshoring. However, this standard does not apply to any diving operation:

(a) Performed solely for instructional purposes, using open-circuit, compressed-air SCUBA and conducted within the no-decompression limits; or

(b) Performed solely for search, rescue, or related public safety purposes by or under the control of a governmental agency; or

(c) Performed by noncommercial divers whose exposures may be of an entirely different type and whose operations are approved by the department of labor and industries;

(d) Governed by 45 CFR Part 46 (Protection of Human Subjects, United States Department of Health and Human Services) or equivalent rules or regulations established by another federal agency, which regulate research, development, or related purposes involving human subjects;

(e) Defined as scientific diving which is under the direction and control of a diving program containing the following elements:

(i) Diving safety manual which includes at a minimum: Procedures covering all diving operations specific to the program; procedures for emergency care, including recompression/decompression and evacuation; and criteria for diver training and certification;

(ii) Diving control (safety) board, with the majority of its members being active divers, which shall at a minimum have the authority to: Approve and monitor diving projects; review and revise the diving safety manual; assure compliance with the manual; certify the depths to which a diver has been trained; take disciplinary action for unsafe practices; and, assure adherence to the buddy system (a diver is accompanied by and is in continuous contact with another diver in the water) for SCUBA diving.

(3) This chapter shall augment the requirements of the general safety and health standard, chapter 296-24 WAC and the general occupational health standard, chapter 296-62 WAC. In instances where this chapter is in direct conflict with the requirements of any general horizontal standard, the requirements of this chapter shall apply.

(4) Hoisting gear used in diving operations shall be inspected and certified as required by chapter 296-56 WAC, safety standards for longshore, stevedore and related waterfront operations.

(5) Application in emergencies. An employer may deviate from the requirements of this standard to the extent necessary to prevent or minimize a situation which

is likely to cause death, serious physical harm, or major environmental damage, provided that the employer:

(a) Notifies the assistant director of the department of labor and industries in Olympia or the chief safety inspector for the region within 48 hours of the onset of the emergency situation indicating the nature of the emergency and extent of the deviation from the prescribed regulations; and

(b) Upon request from the authority notified, submits such information in writing.

(6) Employer obligation. The employer shall be responsible for compliance with:

(a) All provisions of this standard of general applicability; and

(b) All requirements pertaining to specific diving modes to the extent diving operations in such modes are conducted.

AMENDATORY SECTION (Amending Order 78-18, filed 10/2/78)

WAC 296-37-515 DEFINITIONS. As used in this standard, the listed terms are defined as follows:

- (1) "Acfm": Actual cubic feet per minute.
- (2) "ASME Code or equivalent": ASME (American Society of Mechanical Engineers) Boiler and Pressure Vessel Code, Section VIII, or an equivalent code which the employer can demonstrate to be equally effective.
- (3) "ATA": Atmosphere absolute.
- (4) "Bell": An enclosed compartment, pressurized (closed bell) or unpressurized (open bell), which allows the diver to be transported to and from the underwater work area and which may be used as a temporary refuge during diving operations.
- (5) "Bottom time": The total elapsed time measured in minutes from the time when the diver leaves the surface in descent to the time that the diver begins ascent.
- (6) "Bursting pressure": The pressure at which a pressure containment device would fail structurally.
- (7) "Cylinder": A pressure vessel for the storage of gases.
- (8) "Recompression/decompression chamber": A pressure vessel for human occupancy such as a surface decompression chamber, closed bell, or deep diving system used to decompress divers and to treat decompression sickness.
- (9) "Decompression sickness": A condition with a variety of symptoms which may result from gas or bubbles in the tissues of divers after pressure reduction.
- (10) "Recompression/decompression table": A profile or set of profiles of depth-time relationships for ascent rates and breathing mixtures to be followed after a specific depth-time exposure or exposures.
- (11) "Dive location": A surface or vessel from which a diving operation is conducted.
- (12) "Dive-location reserve breathing gas": A supply system of air or mixed-gas (as appropriate) at the dive location which is independent of the primary supply system and sufficient to support divers during the planned decompression.
- (13) "Dive team": Divers and support employees involved in a diving operation, including the designated person-in-charge.

(14) "Diver": An employee working in water using underwater apparatus which supplies compressed breathing gas at the ambient pressure.

(15) "Diver-carried reserve breathing gas": A diver-carried supply of air or mixed gas (as appropriate) sufficient under standard operating conditions to allow the diver to reach the surface, or another source of breathing gas, or to be reached by a standby diver.

(16) "Diving mode": A type of diving requiring specific equipment, procedures and techniques (SCUBA, surface-supplied air, or mixed gas).

(17) "Fsw": Feet of seawater (or equivalent static pressure head).

(18) "Heavy gear": Diver-worn deep-sea dress including helmet, breastplate, dry suit, ~~((and weighted))~~ shoes, and appropriate weights.

(19) "Hyperbaric conditions": Pressure conditions in excess of surface pressure.

(20) "Inwater stage": A suspended underwater platform which supports a diver in the water.

(21) "Liveboating": The practice of supporting a surfaced-supplied air or mixed gas diver from a vessel which is underway.

(22) "Mixed-gas diving": A diving mode in which the diver is supplied in the water with a breathing gas other than air.

(23) "No-decompression limits": The depth-time limits of the "no-decompression limits and repetitive dive group designation table for no-decompression air dives," U.S. Navy Diving Manual or equivalent limits which the employer can demonstrate to be equally effective.

(24) "Psi(g)": Pounds per square inch (gauge).

(25) "Scientific diving" means diving performed solely as a necessary part of a scientific, research, or educational activity by employees whose sole purpose for diving is to perform scientific research tasks. Scientific diving does not include performing any tasks usually associated with commercial diving such as: Placing or removing heavy objects underwater; inspection of pipelines and similar objects; construction; demolition; cutting or welding; or the use of explosives.

~~((27))~~ (26) "SCUBA diving": A diving mode independent of surface supply in which the diver uses open circuit self-contained underwater breathing apparatus.

~~((26))~~ (27) "Standby diver": A diver at the dive location properly equipped and available to assist a diver in the water.

~~((27))~~ (28) "Surface-supplied air diving": A diving mode in which the diver in the water is supplied from the dive location with compressed air for breathing.

~~((28))~~ (29) "Treatment table": A depth-time and breathing gas profile designed to treat decompression sickness.

~~((29))~~ (30) "Umbilical": The composite hose bundle between a dive location and a diver or bell, or between a diver and a bell, which supplies the diver or bell with breathing gas, communications, power, or heat as appropriate to the diving mode or conditions, and includes a safety line between the diver and the dive location.

~~((30))~~ (31) "Volume tank": A pressure vessel connected to the outlet of a compressor and used as an air reservoir.

~~((31))~~ (32) "Working pressure": The maximum pressure to which a pressure containment device may be exposed under standard operating conditions.

AMENDATORY SECTION (Amending Order 78-18, filed 10/2/78)

WAC 296-37-565 LIVEBOATING. (1) General. Employers engaged in diving operations involving liveboating shall comply with the following requirements.

(2) Limits. Diving operations involving liveboating shall not be conducted:

(a) Liveboating. With an inwater decompression time of greater than ~~((120))~~ 30 minutes;

(b) Using surface-supplied air at depths deeper than 190 fsw, except that dives with bottom times of 30 minutes or less may be conducted to depths of 220 fsw;

(c) Using mixed gas at depths greater than 220 fsw;

(d) In rough seas which significantly impede diver mobility or work function; or

(e) In other than daylight hours.

(3) Procedures. (a) The propeller of the vessel shall be stopped before the diver enters or exits the water.

(b) A device shall be used which minimizes the possibility of entanglement of the diver's hose in the propeller of the vessel.

(c) Two-way voice communication between the designated person-in-charge and the person controlling the vessel shall be available while the diver is in the water.

(d) A standby diver shall be available while a diver is in the water.

(e) A diver-carried reserve breathing gas supply shall be carried by each diver engaged in liveboating operations.

AMENDATORY SECTION (Amending Order 78-18, filed 10/2/78)

WAC 296-37-570 EQUIPMENT. (1) General. (a) All employers shall comply with the following requirements, unless otherwise specified.

(b) Each equipment modification, repair, test, calibration or maintenance service shall be recorded by means of a tagging or logging system, and include the date and nature of work performed, and the name or initials of the person performing the work.

(2) Air compressor systems. (a) Compressors used to supply air to the diver shall be equipped with a volume tank with a check valve on the inlet side, a pressure gauge, a relief valve, and a drain valve.

(b) ~~((Air compressor intakes shall be located away from areas containing exhaust or other contaminants.))~~ A compressor shall be constructed and situated so as to avoid entry of contaminated air into the air-supply system and shall be equipped with a suitable in-line particulate filter followed by a bed of activated charcoal and, if necessary, a moisture absorber to further assure

breathing air quality. These filters should be placed before any receiver and after the discharge in the compressor. If an oil-lubricated compressor is used, it shall be equipped with a carbon monoxide alarm or an equally as effective alternative if approved by the department.

(i) If a carbon monoxide alarm is used, it shall be calibrated to activate at or below 20 parts per million carbon monoxide at least once per month. A calibration and maintenance log shall be kept and shall be available for review and copying by the director or his or her designee. The log shall identify the test method, date, time of test, results, and the name of the person performing the test. The log shall be retained for at least one year from the date of the test.

(ii) If the use of an alarm at the compressor will not effectively provide warning to the diver or tender of a carbon monoxide problem, a remote alarm or other means of warning the wearer shall be used.

(iii) Breathing air couplings shall be incompatible with outlets for nonrespirable plant air or other gas systems to prevent inadvertent servicing of air-line breathing apparatus with nonrespirable gases.

(c) Respirable air supplied to a diver shall not contain:

(i) A level of carbon monoxide (CO) greater than 20 ppm;

(ii) A level of carbon dioxide (CO₂) greater than 1,000 ppm;

(iii) A level of oil mist greater than 5 milligrams per cubic meter; or

(iv) A noxious or pronounced odor.

(d) Compressor systems providing surface air to divers must have a low pressure warning device installed at the air purification system inlet to alert dive tenders of low air pressure.

The minimum alarm setting shall be 45 Psi plus an additional 15 Psi for each working atmosphere.

1 ATM = 33 fsw or 15 Psi

2 ATM = 66 fsw or 30 Psi

3 ATM = 99 fsw or 45 Psi

4 ATM = 132 fsw or 60 Psi

5 ATM = 165 fsw or 75 Psi

6 ATM = 198 fsw or 90 Psi

(e) The output of air compressor systems shall be tested for air purity every six months by means of samples taken at the connection to the distribution system, except that nonoil lubricated compressors need not be tested for oil mist.

(3) Breathing gas supply hoses. (a) Breathing gas supply hoses shall:

(i) Have a working pressure at least equal to the working pressure of the total breathing gas system;

(ii) Have a rated bursting pressure at least equal to four times the working pressure;

(iii) Be tested at least annually to 1.5 times their working pressure; and

(iv) Have their open ends taped, capped or plugged when not in use.

(b) Breathing gas supply hose connectors shall:

(i) Be made of corrosion-resistant materials;

(ii) Have a working pressure at least equal to the working pressure of the hose to which they are attached; and

(iii) Be resistant to accidental disengagement.

(c) Umbilicals shall:

(i) Include a safety line which shall be attached in a manner to remove strain from the air supply hose;

(ii) Be marked in 10-foot increments to 100 feet beginning at the diver's end, and in 50 foot increments thereafter;

~~((iii))~~ (iii) Be made of kink-resistant materials; and

~~((iii))~~ (iv) Have a working pressure greater than the pressure equivalent to the maximum depth of the dive (relative to the supply source) plus 100 psi.

~~((f))~~ (4) Buoyancy control (a) Helmets or masks connected directly to the dry suit or other buoyancy-changing equipment shall be equipped with an exhaust valve.

(b) A dry suit or other buoyancy-changing equipment not directly connected to the helmet or mask shall be equipped with an exhaust valve.

(c) When used for SCUBA diving, a buoyancy compensator shall have an inflation source separate from the breathing gas supply.

(d) An inflatable flotation device capable of maintaining the diver at the surface in a face-up position, having a manually activated inflation source independent of the breathing supply, an oral inflation device, and an exhaust valve shall be used for SCUBA diving.

(5) Compressed gas cylinders. (a) Compressed gas cylinders shall:

(i) Be designed, constructed and maintained in accordance with the applicable provisions of WAC 296-24-920 through 296-24-94003.

(ii) Be stored in a ventilated area and protected from excessive heat;

(iii) Be secured from falling; and

(iv) Have shut-off valves recessed into the cylinder or protected by a cap, except when in use or manifolded, or when used for SCUBA diving.

(6) Recompression/decompression chambers. (a) Each recompression/decompression chamber manufactured after the effective date of this standard, shall be built and maintained in accordance with the ASME Code or equivalent.

(b) Each recompression/decompression chamber manufactured prior to the effective date of this standard shall be maintained in conformity with the code requirements to which it was built, or equivalent.

(c) Each recompression/decompression chamber shall be equipped with:

(i) Means to maintain the atmosphere below a level of 25% oxygen by volume;

(ii) Mufflers on intake and exhaust lines, which shall be regularly inspected and maintained;

(iii) Suction guards on exhaust line openings; and

(iv) A means for extinguishing fire, and shall be maintained to minimize sources of ignition and combustible material.

(7) Gauges and timekeeping devices. (a) Gauges indicating diver depth which can be read at the dive location shall be used for all dives except SCUBA.

(b) Each depth gauge shall be dead-weight tested or calibrated against a master reference gauge every six months, and when there is a discrepancy greater than two percent of full scale between any two equivalent gauges.

(c) A cylinder pressure gauge capable of being monitored by the diver during the dive shall be worn by each SCUBA diver.

(d) A timekeeping device shall be available at each dive location.

(8) Masks and helmets. (a) Surface-supplied air and mixed-gas masks and helmets shall have:

(i) A nonreturn valve at the attachment point between helmet or mask and hose which shall close readily and positively; and

(ii) An exhaust valve.

(b) Surface-supplied air masks and helmets shall have a minimum ventilation rate capability of 4.5 acfm at any depth at which they are operated or the capability of maintaining the diver's inspired carbon dioxide partial pressure below 0.02 ATA when the diver is producing carbon dioxide at the rate of 1.6 standard liters per minute.

(9) Oxygen safety. (a) Equipment used with oxygen or mixtures containing over forty percent by volume oxygen shall be designed for oxygen service.

(b) Components (except umbilicals) exposed to oxygen or mixtures containing over forty percent by volume oxygen shall be cleaned of flammable materials before use.

(c) Oxygen systems over 125 psig and compressed air systems over 500 psig shall have slow-opening shut-off valves.

(10) Weights and harnesses. (a) Except when heavy gear is worn, divers shall be equipped with a weight belt or assembly capable of quick release.

(b) Except when heavy gear is worn or in SCUBA diving, each diver shall wear a safety harness with:

(i) A positive buckling device;

(ii) An attachment point for the umbilical to prevent strain on the mask or helmet; and

(iii) A lifting point to distribute the pull force of the line over the diver's body.

AMENDATORY SECTION (Amending Order 81-21, filed 8/27/81)

WAC 296-37-575 RECORDKEEPING REQUIREMENTS. (1) Recording and reporting. (a) The employer shall record and report occupational injuries and illnesses in accordance with requirements of chapters 296-27 and 296-350 WAC.

(b) The employer shall record the occurrence of any diving-related injury or illness which requires any dive team member to be hospitalized for 24 hours or more, specifying the circumstances of the incident and the extent of any injuries or illnesses.

(2) Availability of records. (a) Upon the request of the director of the department of labor and industries or his duly authorized designees, the employer shall make available for inspection and copying any record or document required by this standard.

Note: Requests for information or copies of records and reports by OSHA or NIOSH shall be made to the director of the department of labor and industries.

(b) Records and documents required by this standard shall be provided upon request to employees, designated representatives, and the assistant director in accordance with WAC 296-62-05201 through 296-62-05209 and 296-62-05213 through 296-62-05217. Safe practices manuals, depth-time profiles, recording of dives, recompression/decompression procedure assessment evaluations, and records of hospitalizations shall be provided in the same manner as employee exposure records or analyses using exposure or medical records. Equipment inspections and testing records which pertain to employees shall also be provided upon request to employees and their designated representatives.

(c) Records and documents required by this standard shall be retained by the employer for the following period:

(i) Dive team member medical records (physician's reports) (WAC 296-37-525) - five years;

(ii) Safe practices manual (WAC 296-37-530) - current document only;

(iii) Depth-time profile (WAC 296-37-540) - until completion of the recording of dive, or until completion of recompression/decompression procedure assessment where there has been an incident of decompression sickness;

(iv) Recording dive (WAC 296-37-545) one year, except five years where there has been an incident of decompression sickness;

(v) Recompression/decompression procedure assessment evaluations (WAC 296-37-545) - five years;

(vi) Equipment inspections and testing records (WAC 296-37-570) - current entry or tag, or until equipment is withdrawn from service;

(vii) Records of hospitalizations (WAC 296-37-575) - five years.

(d) After the expiration of the retention period of any record required to be kept for five years, the employer shall forward such records to the National Institute for Occupational Safety and Health, Department of Health and Human Services. The employer shall also comply with any additional requirements set forth in WAC 296-62-05215.

Note: Forward the records to the following address:

National Institute for Occupational
Safety and Health
Department of Health and Human Services
Surveillance Branch
Mail Stop R-18 Ridge
PHS CDC NIOSH
4676 Columbia Park Way
Cincinnati, Ohio 45226

(e) In the event the employer ceases to do business:

(i) The successor employer shall receive and retain all dive and employee medical records required by this standard; or

(ii) If there is no successor employer, dive and employee medical records shall be forwarded to the National Institute for Occupational Safety and Health, Department of Health and Human Services.

WSR 87-02-003

PROPOSED RULES

DEPARTMENT OF ECOLOGY

[Filed December 29, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology intends to adopt, amend, or repeal rules concerning Puyallup, city of, amending WAC 173-19-3508;

that the agency will at 2:00 p.m., Thursday, February 12, 1987, in the Department of Ecology Headquarters Office, Abbott Raphael Hall, Room 273, Lacey, Washington 98504, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on March 18, 1987.

The authority under which these rules are proposed is RCW 90.58.120 and [90.58].200.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 19, 1987.

Dated: December 29, 1986

By: Phillip C. Johnson

Deputy Director, Programs

STATEMENT OF PURPOSE

Title: Amending WAC 173-19-3508 Puyallup, city of.

Description of Purpose: Adoption of a revised shoreline master program into state master program, chapter 173-19 WAC.

Statutory Authority: RCW 90.58.120 and 90.58.200.

Summary of Rule: The amendment adopts revisions to the shoreline master program for the city of Puyallup.

Reasons Supporting Proposed Action: Shoreline master programs and revisions thereto are developed by local governments and submitted to the department for approval. The programs do not become effective until adopted by the department in accordance with the Administrative Procedure Act.

Agency Personnel Responsible for Drafting, Implementation and Enforcement: Randy Davis, WDOE, Mailstop PV-11, Olympia, WA 98504, (206) 459-6762.

Person or Organization Proposing Rule, and Whether Public, Private, or Governmental: Department of Ecology, state government.

Agency Comments or Recommendation Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: None.

Whether Rule is Necessary as a Result of Federal Law or Federal or State Court Action: No.

Small Business Economic Impact Statement: On file at the Department of Ecology.

AMENDATORY SECTION (Amending Order DE 83-15, filed 5/24/83)

WAC 173-19-3508 PUYALLUP, CITY OF. City of Puyallup master program approved May 31, 1974. Revision approved May 24, 1983. Revision approved March 18, 1987

WSR 87-02-004
PROPOSED RULES
DEPARTMENT OF ECOLOGY

[Filed December 29, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology intends to adopt, amend, or repeal rules concerning the siting of dangerous waste management facilities.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 9, 1987.

The authority under which these rules are proposed is chapter 70.105 RCW.

The specific statute these rules are intended to implement is chapter 70.105 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before December 31, 1986.

This notice is connected to and continues the matter in Notice No. WSR 86-22-047 filed with the code reviser's office on November 3, 1986.

Dated: December 23, 1986

By: Phillip C. Johnson
 Deputy Director, Programs

WSR 87-02-005
NOTICE OF PUBLIC MEETINGS
NATURAL HERITAGE ADVISORY COUNCIL

[Memorandum—December 29, 1986]

The January meeting of the Natural Heritage Advisory Council will be held from 9:00 a.m. to 5:00 p.m. on January 14, 1987, at the Capital Mall Community Room, Capital Mall, Olympia, Washington.

For further information contact:

Department of Natural Resources
 Washington Natural Heritage Program
 Mailstop EX-13
 Olympia, WA 98504
 (206) 753-2449

WSR 87-02-006
PROPOSED RULES
OFFICE OF FINANCIAL MANAGEMENT

[Filed December 29, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Office of Financial Management intends to adopt, amend, or repeal rules concerning moving expenses, this notice proposes to update chapter 82-24 WAC. Four changes have been made: Changing the maximum number of allowable pounds an employee can move at state expense from 10,000 pounds to 12,000 pounds. No change has been made since 1979; a change from basing adjustment of losses on depreciated value to replacement value of items claimed. This reflects the current approach used by the industry; a change in the amount of an estimate for truck or trailer rental costs from \$200 to \$500 before

competitive bids are required. This is an economic adjustment due to inflation and brings this chapter in line with current state purchasing policies; and a technical change to correct a typographical error in the existing WAC, a paragraph was inserted in the wrong place;

that the agency will at 9:30 a.m., Tuesday, February 10, 1987, in the Insurance Building, 4th Floor Conference Room, Olympia, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 17, 1987.

The authority under which these rules are proposed is RCW 43.03.110 and 43.03.120.

The specific statute these rules are intended to implement is RCW 43.03.110 and 43.03.120.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 6, 1987.

The agency reserves the right to modify the text of these proposed amendatory rules before the hearing or in response to written or oral comments received before or during the hearing.

The agency may need to change the date for hearing or adoption on short notice. To ascertain that the hearing or adoption will take place as stated in this notice, an interested person may contact the person named below.

Correspondence relating to this notice and the proposed amendatory rules should be addressed to:

Mr. Collum C. Liska
 Accounting and Fiscal Services Division
 4th Floor, Insurance Building
 Mailstop AQ-44
 Olympia, Washington 98504
 (206) 753-8538
 234-8538 scan

Dated: December 29, 1986

By: R. C. Benson, Jr.
 Deputy Director

STATEMENT OF PURPOSE

Title and Number of Rule Section(s) or Chapter(s): Chapter 82-24 WAC, Moving expenses, consisting of four amendments described below.

Statutory Authority: RCW 43.03.110 and 43.03.120.

Summary and Reasons Supporting the Amendments: Changing the maximum number of allowable pounds an employee can move at state expense from 10,000 pounds to 12,000 pounds. No change has been made since 1979; a change from basing adjustment of losses on depreciated value to replacement value of items claimed. This reflects the current approach used by the industry; a change in the amount of an estimate for truck or trailer rental costs from \$200 to \$500 before competitive bids are required. This is an economic adjustment due to inflation and brings this chapter in line with current state purchasing policies; and a technical change to correct a typographical error in the existing WAC, a paragraph was inserted in the wrong place.

Involved Agency Personnel Responsible for Drafting and Implementation: Mr. Collum C. Liska, Senior Policy Coordinator, Accounting and Fiscal Services Division,

Office of Financial Management, 4th Floor, Insurance Building, Mailstop AQ-44, Olympia, Washington 98504, phone (206) 753-8538; and Enforcement: Mr. Ed Harton, Traffic Manager, Purchasing Division, General Administration, 216 General Administration Building, Mailstop AX-22, Olympia, Washington 98504, phone (206) 753-6475.

Name of Involved Agency Proposing the Amendments: Office of Financial Management.

Agency Comments: None.

The amendments are not necessary to comply with a federal law or a federal or state court decision.

Other Information: None.

Small Business Economic Impact Statement: These proposed amendments are not applicable to the Regulatory Fairness Act.

AMENDATORY SECTION (Amending Order 42, filed 8/24/79, effective 10/1/79)

WAC 82-24-080 MOVING HOUSEHOLD GOODS BY COMMON CARRIER. (1) Allowable moving costs may be paid for up to ~~((+0,000))~~ 12,000 pounds of household goods including a reasonable allowance for packing, unpacking, insurance and (if authorized) 30 days storage in transit. Storage will be paid at either the origin or destination point of the move, but not at both places.

(2) Allowable moving costs may include insurance or transit protection costs. The maximum amount of state provided insurance is \$50,000 per move while in transit, in storage and delivery to or from the storage place. All adjustments of losses shall be based upon the ~~((depreciated))~~ replacement value of the items claimed. Coverage in excess of \$50,000 may be secured at the employee's expense.

(3) Allowable moving costs may include a charge by the common carrier for appliance disconnect and hookup.

(4) Items excluded from allowable moving costs are:

(a) Movement of animals and articles of sentimental or high intrinsic value. The employee will personally arrange for and pay the costs of transportation of items such as jewelry, negotiables and collector items.

(b) Excessive hobby material and equipment, automobiles, boats, airplanes, camping vehicles and mobile homes which are not the primary residence of the employee, explosives and other dangerous goods, property liable to impregnate or otherwise damage the mover's equipment or other property, perishable foodstuffs subject to spoilage, building materials, fuel or other similar nonhousehold articles.

(c) Penalties imposed by a carrier as a result of negligence by the employee.

(d) Maid service or other third party convenience or services of a similar nature.

AMENDATORY SECTION (Amending Order 42, filed 8/24/79, effective 10/1/79)

WAC 82-24-090 MOVING HOUSEHOLD GOODS IN RENTAL EQUIPMENT. (1) If the employee estimates that the truck or trailer rental costs for a move will be less than ~~((5200))~~ \$500, competitive bids are not required. The employee may select the rental unit, pay the rental and submit the receipt direct to the agency for reimbursement. It is not necessary for the agency to submit the receipt to the division of purchasing.

(2) If the employee estimates that the truck or trailer rental costs will be ~~((5200))~~ \$500 or more, the employee must obtain three competitive bids. Reimbursement to the employee will be at the rate of the lowest bid. Prior to reimbursement, a copy of the receipt and of the bids must be provided to the division of purchasing for approval.

(3) Allowable moving costs may include a mileage allowance for towing a trailer by personal automobile and may be paid at the standard mileage rate.

(4) Transit insurance cannot be provided by the division of purchasing for household goods moved by the employee in a rental truck or trailer. The employee may secure and be reimbursed for transit insurance up to a maximum of \$50,000 coverage on his household goods.

(5) The maximum allowable moving costs may not exceed the cost of moving a maximum of ~~((+0,000))~~ 12,000 pounds of household goods between the same origin and destination points by common carrier.

(6) Items excluded from allowable moving costs are:

(a) Movement of animals and articles of sentimental or high intrinsic value. The employee will personally arrange for and pay the costs of transportation of items such as jewelry, negotiables and collector items.

(b) Excessive hobby material and equipment, automobiles, boats, airplanes, camping vehicles and mobile homes which are not the primary residence of the employee, explosives and other dangerous goods, property liable to impregnate or otherwise damage the mover's equipment or other property, perishable foodstuffs subject to spoilage, building materials, fuel or other similar nonhousehold articles.

(c) Penalties imposed by the rental agency as a result of negligence by the employee.

(d) Maid service or other third party convenience or services of a similar nature.

AMENDATORY SECTION (Amending Order 42, filed 8/24/79, effective 10/1/79)

WAC 82-24-110 MOBILE HOME MOVES. (1) Allowable moving expenses may be paid for a mobile home which is the primary residence of the employee, provided the move is not within the same metropolitan area.

(2) Allowable moving costs may include the cost of having the mobile home moved by a professional mover. Allowable moving costs may include a combination of costs resulting from moving household goods by a common or other carrier and moving the mobile home by a professional mover.

(3) Allowable moving costs may include packing of contents of the mobile home and normal preparation of the mobile home for over-the-road movement.

(4) Transit insurance cannot be provided by the division of purchasing for mobile home moves. The employee may secure and be reimbursed for transit insurance up to a maximum of \$50,000 coverage.

(5) The maximum allowable moving costs may not exceed the cost of moving a maximum of ~~((+0,000))~~ 12,000 pounds of household goods between the same origin and destination points by common carrier.

(6) Items excluded from allowable moving costs are:

(a) Wrecker services necessary to place the unit in position for over-the-road movement; tire failure; temporary carriage or the installation of a removable undercarriage; movement or replacement of outside fuel tanks; and any costs incurred to bring the mobile home up to safety requirements for over-the-road movement.

(b) Penalties imposed by the mover as a result of negligence by the employee.

AMENDATORY SECTION (Amending Order 52, filed 4/28/81, effective 6/1/81)

WAC 82-24-130 PAYMENT OF MOVING EXPENSES. (1) The employee will be responsible for payment of moving expenses in excess of the allowable costs set forth in this chapter.

(2) The state traffic manager, division of purchasing, will advise state agencies of the proportionate share of the costs to be borne by the state and by the employee, when the total charges exceed the allowable costs. Charges are prorated on the basis of a ratio of the maximum weight allowed in WAC 82-24-080 to the total weight and will include all costs essential to the physical move of goods as a single unit.

(3) Prior to payment of the carrier invoice the employee and the agency are to review the invoice and indicate agreement or disagreement with the specified charges. In the event that either the employee or the agency feel that the charges are in error a written notice of the dispute is to be filed with the state traffic manager for resolution. The state traffic manager is to notify the carrier upon receipt of a notice of dispute.

(4) Agencies are to pay the entire amount of the uncontested carrier invoice and separately recover the employee's proportionate share of the cost of the move. ~~((The premium for the state household goods blanket insurance policy will be billed monthly by the department of general administration to agencies for employee moves covered by the policy during the month.))~~

(5) New or transferred employees, when requesting moving services, are to execute a payroll deduction, prior to the state traffic manager, division of purchasing, securing moving services, authorizing the employing agency to withhold the total amount of the employee's share of

the cost of the move commencing the first pay date after payment of the uncontested carrier's invoice by the agency. The deduction from the employee's pay is to be made after withholding of mandatory deductions but prior to withholding any voluntary deductions. Mandatory deductions are defined for purposes of this chapter as:

- Federal income tax
- Employee's share of OASI contributions
- Medical aid contributions
- Mandatory retirement contributions
- Court ordered payments served on the agency

This payroll deduction authorization is to remain in force until the total amount of the employee's share of the cost of the move has been recovered.

(6) New or transferred employees who do not execute a payroll deduction authorization prior to the authorization of the move will be responsible for arranging their own move and making full payment directly to the carrier. The state will reimburse the employee under this circumstance for either the amount the state would have paid if the move had been arranged through the state traffic manager, division of purchasing, or the actual cost incurred by the employee, whichever is less.

(7) ~~((The premium for the state household goods blanket insurance policy will be billed monthly by the department of general administration to agencies for employee moves covered by the policy during the month.))~~ The premium for the state household goods blanket insurance policy will be billed monthly by the department of general administration to agencies for employee moves covered by the policy during the month.

WSR 87-02-007
EMERGENCY RULES
DEPARTMENT OF LICENSING
 [Order PM 632—Filed December 29, 1986]

I, Theresa Anna Aragon, director of the Department of Licensing, do promulgate and adopt at Olympia, Washington, the annexed rules relating to the licensure of certified acupuncturists.

I, Theresa Anna Aragon, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is without these rules, the Department of Licensing will be unable to process acupuncture examination applications in time for the next scheduled examination.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 18.06.160 which directs that the director of the Department of Licensing has authority to implement the provisions of chapter 18.06 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 28, 1986.
 By Theresa Anna Aragon
 Director

AMENDATORY SECTION (Amending Order PL 592, filed 5/5/86)

WAC 308-180-100 ACUPUNCTURE FEES. The following fees shall be ~~((charges))~~ charged by the professional licensing division of the department of licensing.

Application/examination	\$500.00
Re-take examination:	(((\$500.00))
Written	\$200.00
Practical portion	<u>\$300.00</u>
Annual license renewal	<u>\$500.00</u>
Late renewal penalty	\$500.00
Duplication license (reported to professional licensing division if lost or stolen)	(((\$50.00)) \$ 5.00
License verification (to other jurisdictions)	\$ 5.00
Acupuncture training program approval application	\$200.00

NEW SECTION

WAC 308-180-130 DEFINITIONS. For the purpose of administering chapter 18.06 RCW, the following terms shall be considered in the following manner:

(1) "Acupuncture school" is an academic institution which has the sole purpose of offering training in acupuncture.

(2) "Acupuncture program" is training in acupuncture offered by an academic institution which also offers training in other areas of study. A program is an established area of study offered on a continuing basis.

(3) "Acupuncture apprenticeship" is training in acupuncture which is offered by a qualified acupuncture employer to an apprentice on the basis of an apprenticeship agreement between the employer and the apprentice. An apprenticeship is of limited duration and ceases at the time the parties to the apprenticeship agreement have performed their obligations under the agreement.

(4) "Acupuncture tutorial instruction" is training in acupuncture which is offered by an academic institution or qualified instructor on the basis of a tutorial agreement between the school or instructor and the student. A tutorial is of limited duration and ceases at the time the parties to the tutorial agreement have performed their obligations under the agreement.

(5) "Academic year" is three quarters or two semesters.

NEW SECTION

WAC 308-180-140 APPROVAL OF SCHOOL, PROGRAM, APPRENTICESHIP OR TUTORIAL INSTRUCTION. The department will consider for approval any school, program, apprenticeship or tutorial instruction which meets the requirements outlined in chapter 18.06 RCW and which provides all or part of the courses required in RCW 18.06.050.

(1) A school or program may be approved by the director without formal application to the department provided that:

(a) The school or program is an accredited United States postsecondary school or program.

(b) The school or program is accredited under the procedures of another country and these procedures satisfy accreditation standards used for postsecondary education in the United States.

(c) The nonaccredited school or program is approved by or has candidacy status with the National Accreditation Commission for Schools and Colleges of Acupuncture and Oriental Medicine.

(d) The nonaccredited school or program is approved by the Washington state board of medical examiners to prepare persons for the practice of acupuncture.

(2) Approval of any other school, program, apprenticeship or tutorial instruction may be requested on a form provided by the department.

(3) Application for approval of a school, program, apprenticeship or tutorial instruction shall be made by the authorized representative of the school or the administrator of the apprenticeship or tutorial agreement.

(4) An applicant may request approval of the school, program, apprenticeship or tutorial instruction as of the date of the application or retroactively to a specified date.

(5) The application for approval of a school, program, apprenticeship or tutorial instruction shall include documentation required by the department pertaining to educational administration, qualifications of instructors, didactic and/or clinical facilities, and content of offered training.

(6) An application fee must accompany the completed application.

(7) The department will evaluate the application and, if necessary, conduct a site inspection of the school, program, apprenticeship or tutorial instruction prior to approval by the department.

(8) Upon completion of the evaluation of the application, the department may grant or deny approval, or grant approval conditioned upon appropriate modification to the application.

(9) In the event the department denies an application or grants conditional approval, the authorized representative of the applicant school or program or the administrator of the applicant apprenticeship or tutorial instruction may request a review within ninety days of the department's adverse action. Should a request for review of an adverse action be made after ninety days following the department's action, the contesting party may obtain review only by submitting a new application.

(10) The authorized representative of an approved school or program or the administrator of an apprenticeship or tutorial agreement shall notify the department of significant changes with respect to educational administration, instructor qualifications, facilities, or content of training.

(11) The department may inspect an approved school, program, apprenticeship or tutorial instruction at reasonable intervals for compliance. Approval may be withdrawn if the department finds failure to comply with the requirements of law, administrative rules, or representations in the application.

(12) The authorized representative of a school or administrator of an agreement must immediately correct deficiencies which resulted in withdrawal of the department's approval.

NEW SECTION

WAC 308-180-150 WESTERN SCIENCES. The training in western sciences shall consist of forty-five academic credits based on the quarter system in which a credit equals ten classroom contact hours at the collegiate level of instruction or equivalent. These forty-five academic credits shall consist of the following:

- (1) Anatomy;
- (2) Physiology;
- (3) Bacteriology;
- (4) Biochemistry;
- (5) Pathology;
- (6) Survey of western clinical sciences;
- (7) Hygiene; and
- (8) Cardio-pulmonary resuscitation (CPR).

Training in hygiene and CPR shall consist of a minimum of one academic credit hour or equivalent in each subject. Red Cross certification or documentation of equivalent training may be substituted for one academic credit hour in CPR.

NEW SECTION

WAC 308-180-160 ACUPUNCTURE SCIENCES. The training in acupuncture sciences shall consist of seventy-five academic credits based on the quarter system in which a credit equals ten classroom contact hours at the collegiate level of instruction or equivalent. These seventy-five academic credits shall include the following subjects:

- (1) Fundamental principles of acupuncture;
- (2) Acupuncture diagnosis;
- (3) Acupuncture pathology;
- (4) Acupuncture therapeutics;
- (5) Acupuncture meridians and points; and
- (6) Acupuncture techniques, including electro-acupuncture.

NEW SECTION

WAC 308-180-170 CLINICAL TRAINING. (1) A minimum of one hundred hours or nine quarter credits of clinical training shall consist of observation which shall include case presentation and discussion.

(2) Supervised practice consists of at least four hundred separate patient treatments involving a minimum of one hundred patients. Twenty-nine quarter credits of supervised practice shall be completed over a minimum period of one academic year.

(a) A qualified instructor must observe and provide guidance to the student during the first one hundred patient treatments and be available within the clinical facility to provide consultation and assistance to the student for patient treatments performed subsequently. In the case of each and every treatment, the instructor must have knowledge of and approve the diagnosis and treatment plan prior to the initiation of treatment.

(b) "Patient treatment" shall include:

(i) Conducting a patient intake interview concerning the patient's past and present medical history;

(ii) Performing traditional acupuncture examination and diagnosis;

(iii) Discussion between the instructor and the student concerning the proposed diagnosis and treatment plan;

(iv) Applying acupuncture treatment principles and techniques (a minimum of three hundred sixty patient treatments involving point location, insertion and withdrawal of all needles must be performed); and

(v) Charting of patient conditions, evaluative discussions and findings, and concluding remarks.

(c) Supervised practice shall consist of a reasonable time per patient treatment and a reasonable distribution of patient treatment over one or more academic years so as to facilitate the student's learning experience. If the department is not satisfied that the time per patient treatment and distribution of treatments over one or more academic years facilitates the student's learning experience, it may require detailed documentation of the patient treatments.

NEW SECTION

WAC 308-180-190 DOCUMENTS IN FOREIGN LANGUAGE. All documents submitted in a foreign language shall be accompanied by an accurate translation in English. Each translated document shall bear the affidavit of the translator certifying that the translator is competent in both the language of the document and the English language and that the translation is a true and complete translation of the foreign language original, and sworn to before a notary public. Translation of any document relative to a person's application shall be at the expense of the applicant.

NEW SECTION

WAC 308-180-200 SUFFICIENCY OF DOCUMENTS. In all cases the departments' decision as to the sufficiency of the documentation shall be final. The department may request further proof of qualification.

NEW SECTION

WAC 308-180-210 EXAMINATIONS. (1) A written and practical examination in English shall be given twice yearly for qualified applicants at a time and place determined by the director.

(2) All applicants must have successfully completed the written portion of the examination prior to being eligible for the practical examination.

(3) Applications and fees for examination must be received by the department forty-five days in advance of the scheduled examination date.

(4) The passing score for the examination is a converted score of seventy-five.

(5) Applicants who fail either the written or the practical portion of the examination shall submit an appropriate fee for re-examination.

(6) Application fees are nonrefundable.

NEW SECTION

WAC 308-180-220 CONSULTATION PLAN. Every certified acupuncturist shall develop a written plan for consultation, emergency transfer, and referral including:

(1) The name, address, and telephone numbers of two consulting physicians;

(2) The name, address, and a telephone number of the nearest emergency room facility;

(3) An emergency transport mechanism (i.e., ambulance) with the name, address, and telephone number of the dispatcher nearest to the location of practice; and

(4) Confirmation from the physicians listed as to their agreement to consult with and accept referred patients from the applicant upon becoming a certified acupuncturist and establishing a place of practice.

NEW SECTION

WAC 308-180-230 REFERRAL TO OTHER HEALTH CARE PRACTITIONERS. When the acupuncturist sees patients with potentially serious disorders including but not limited to:

(1) Cardiac conditions including uncontrolled hypertension;

(2) Acute abdominal symptoms;

(3) Acute undiagnosed neurological changes;

(4) Unexplained weight loss or gain in excess of fifteen percent body weight within a three-month period;

(5) Suspected fracture or dislocation;

(6) Suspected systemic infection;

(7) Any serious undiagnosed hemorrhagic disorder; and

(8) Acute respiratory distress without previous history or diagnosis.

The acupuncturist shall provide the following as medically prudent:

(a) The acupuncturist shall immediately request a consultation or written diagnosis from a physician licensed under chapter 18.71 or 18.57 RCW for patients with potentially serious disorders. In the event the patient refuses to authorize such consultation or provide a recent diagnosis from such physician, acupuncture treatment shall not be continued.

(b) In emergency situations the acupuncturist shall provide life support and emergency transport to the nearest licensed medical facility.

NEW SECTION

WAC 308-180-240 PATIENT INFORMED CONSENT. The patient informed consent is to advise the patient of the credentials of the practitioner and the scope of practice of acupuncturists in the state of Washington. The following information must be furnished to each patient in writing prior to or at the time of the initial patient visit.

(1) Practitioner's qualifications, including:

(a) Education. Dates and location(s) of didactic and clinical training.

(b) License information, including:

(i) State license number;

(ii) Date of licensure;

(iii) Licensure in other states or jurisdiction.

(2) The "scope of practice" for an acupuncturist in the state of Washington includes but is not limited to the following list of techniques:

(a) Use of acupuncture needles to stimulate acupuncture points and meridians;

(b) Use of electrical, mechanical, or magnetic devices to stimulate acupuncture points and meridians;

(c) Moxibustion;

(d) Acupressure;

(e) Cupping;

(f) Dermal friction technique (gwa hsa);

(g) Infra-red;

(h) Sonopuncture;

(i) Lasarpuncture;

(j) Dietary advice based on traditional Chinese medical theory; and

(k) Point injection therapy (aquapuncture.)

(3) Side effects may include, but are not limited to, the following:

(a) Some pain following treatment in insertion area;

(b) Minor bruising;

(c) Infection;

(d) Needle sickness; and

(e) Broken needle.

(4) Patients with severe bleeding disorders or pace makers should inform practitioners prior to any treatment.

NEW SECTION

WAC 308-180-250 APPLICATION EXHIBITS REQUIRED. Every application shall be accompanied by:

(1) The application fee;

(2) Verification of academic or educational study and training at a school or college:

(a) Photostatic copy of diploma, certificate, or other certified documents and original copy of school transcript from a school or college evidencing completion of a program and a copy of the curriculum in the areas of study involved in the school or college forwarded directly from the issuing agency/organization; or

(b) Notarized affidavit or statement bearing the official school seal and signed by an officer of the school or training program certifying the applicant's satisfactory completion of the academic and clinical training and designating the subjects and hours; or

(c) If, for good cause shown, the school is no longer existent, an applicant may submit a sworn affidavit so stating and shall name the school, its address, dates of enrollment and curriculum completed, and such other information and documents as the department may deem necessary; or

(d) Certified copies of licenses issued by the applicants jurisdiction which must be forwarded directly to the department of licensing from the issuing licensing and/or translation agency rather than the applicant.

(3) Verification of clinical training. The applicant shall submit a certification signed by the instructor(s) under oath that the applicant completed a course of clinical training under the direction of the instructor which shall include:

(a) The location of the training site.

(b) The inclusive dates of training.

(c) That the supervised practice included a minimum of four hundred patient treatments involving a minimum of one hundred different patients.

(d) One hundred hours of observation including case presentation and discussion.

WSR 87-02-008

ADOPTED RULES

DEPARTMENT OF LICENSING

(Board of Examiners for Nursing Home Administrators)

[Order PM 633—Filed December 29, 1986]

Be it resolved by the Washington State Board of [Examiners for] Nursing Home Administrators, acting at Seattle, Washington, that it does adopt the annexed rules relating to:

Amd	WAC 308-54-020	General definitions.
Amd	WAC 308-54-060	Executive secretary—Hiring and duties.
Amd	WAC 308-54-080	Application for examination.
Amd	WAC 308-54-090	Preexamination requirements.
Amd	WAC 308-54-095	Preceptors for administrator-in-training programs.
Amd	WAC 308-54-100	Disqualification—Reexamination.
Amd	WAC 308-54-110	Subjects for examination.
Amd	WAC 308-54-140	Approval of courses of study.
Amd	WAC 308-54-200	Standards of suitability and character.
Amd	WAC 308-54-230	Reciprocity.
Amd	WAC 308-54-320	Renewal of licenses.

This action is taken pursuant to Notice No. WSR 86-22-046 filed with the code reviser on November 3, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 18.52.100(14) which directs that the Board of Examiners for Nursing Home Administrators has authority to implement the provisions of chapter 18.52 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 18, 1986.

By Ronald Klipping
Chairperson

AMENDATORY SECTION (Amending Order PL 107, filed 3/3/71)

WAC 308-54-020 GENERAL DEFINITIONS. Whenever used in these rules and regulations, unless expressly otherwise stated, or unless the context or subject matter requires a different meaning, the following terms shall have the following meanings:

(1) "Board" means the state board of examiners for the licensing of nursing home administrators representative of the professions and institutions concerned with the care of the chronically ill and infirm aged patients.

(2) "Director" means the director of the department of ~~((motor vehicles))~~ licensing.

(3) "Nursing home" means any facility or portion thereof licensed under state law as a nursing home.

(4) "Nursing home administrator" means an individual in active administrative charge of nursing homes as defined herein, whether or not having an ownership interest in such homes, and although functions and duties may be shared with or delegated to other persons.

(5) "Nursing home administrator-in-training" means an individual registered as such with the board, under and pursuant to these rules and regulations.

(6) "Person" or "individual" means an individual and does not include the terms firm, institution, public body, joint stock association or any other group of individuals.

AMENDATORY SECTION (Amending Order PL 126, filed 6/1/72)

WAC 308-54-060 EXECUTIVE SECRETARY—HIRING AND DUTIES. A full or part-time executive secretary for the board may be employed by the director. The executive secretary shall be recommended by the board with his duties to include:

- (1) Attendance at all meeting of the board;
- (2) Maintaining a full and complete record of minutes of the said meetings;
- (3) Notifying the members of the board of the time and place fixed for meetings of the board;
- (4) Maintaining, under the supervision of the director, the records pertaining to licensees and registrants and the rules and regulations;
- (5) Countersigning the original certificate of licensure for nursing home administrators;
- (6) Conducting all routine correspondence of the board;
- (7) Issuing of appropriate notices of meetings and hearings;
- (8) Having the responsibility for all books, records, and other state property as may be assigned or under the control of the board;
- (9) Receiving all monies and shall pay the same to the treasurer of the state as provided by law;
- (10) Keeping such financial records as are considered necessary by the board over and above those required by the department of ~~((motor vehicles))~~ licensing or other fiscal authorities of the state; and
- (11) Performing any other duties pertaining to the position of executive secretary as may be determined by the board or director.

AMENDATORY SECTION (Amending Order PL 107, filed 3/3/71)

WAC 308-54-080 APPLICATION FOR EXAMINATION. (1) An applicant for examination and qualification for a license as a nursing home administrator shall make application therefore in writing, on forms approved by the board and provided by the director. All applications must be completed in every respect.

(2) An applicant, otherwise qualified, who has not administered or does not continue to administer a nursing home, may obtain and maintain a license.

(3) Completed applications must be on file sixty days prior to the examination date.

(4) The application fee must be submitted with the form.

AMENDATORY SECTION (Amending Order PL 260, filed 12/10/76)

WAC 308-54-090 PREEXAMINATION REQUIREMENTS. No person shall be admitted to or permitted to take an examination for licensure as a nursing home administrator without having first submitted evidence satisfactory to the board that he meets the following requirements:

(1) All applicants must be at least twenty-one years of age, and in addition, must otherwise meet the requirements of suitability and character set forth in WAC 308-54-200.

(2) All applicants must complete an application for licensure provided by the division of professional licensing, department of ~~((motor vehicles))~~ licensing, and must include all information requested in said application.

(3)(a) All applicants must submit documentation demonstrating that they meet the minimum requirements set forth in RCW 18.52.070(2) relative to training and experience in nursing home or health facility administration. Applicants who, when graded according to the criteria set forth in ~~((subparagraph))~~ (c) ~~((below))~~ of this subsection, accumulate a total of eight points, including at least three points in each management and health care, shall be deemed to have satisfied the statutory requirements.

(b) For the purposes of applying the evaluation criteria set forth below, the following definitions apply:

HEALTH CARE EXPERIENCE

Experience in health care can include employment in any job position which would permit the person to become acquainted with the typical duties, functions of health care personnel and to otherwise become familiar with the terms and language unique to the field of health care. This could include employment as a nurse, physician, pharmacist, orderly, corpsman, etc.

MANAGEMENT EXPERIENCE

Management is considered to be an upper level of supervision which includes directing and guiding the operations of the organization towards established goals.

(c) The following criteria shall be utilized to determine if an individual applicant's prior training and/or experience meets the qualification requirement set forth in RCW 18.52.070(2). Training or experience acquired more than seven years prior to the date of application shall accumulated points at one-half the value listed.

- I. TRAINING: (NOTE: Courses which incorporate principles of both management and health—such as hospital or health care administration—accumulate points only in one field.)

	Management	Health Care		Management	Health Care
A. MANAGEMENT					
College Credit related to management	College courses in management, including business administration, finance, public administration, etc. Four points will be allowed for a bachelor's degree, with a major in this area. Undergraduate courses specifically related to this area not leading to a degree will receive one point for each 45 quarter hours or the equivalent. Graduate courses specifically related to this area will be allowed one point for each academic year or the equivalent up to a maximum of two points for a graduate degree	the undergraduate or graduate level. Points will accumulate toward satisfaction of the management requirement (1/2-2 1/2)	
Noncredit courses related to management	Noncredit courses specifically related to management such as courses offered by the military or industry. Points allowed will be one-half for each 100 classroom and/or correspondence hours with a maximum of one point (1/2-1)	
Board approved courses related to management	One-half point will be allowed for each fifty classroom hours of instruction with a maximum of one point (1/2-1)	
B. HEALTH CARE					
College Credit related to health care	College courses in the field of health care such as nursing, medicine, public health, social services, etc. Four points will be allowed for a bachelor's degree, with a major in this area. Undergraduate courses specifically related to this area not leading to a degree will receive one point for each 45 quarter hours or the equivalent. Graduate courses specifically related to this area will be allowed one point for each academic year or the equivalent up to a maximum of two points for a graduate degree	
Noncredit courses related to health care	Noncredit courses specifically related to health. Points allowed would be one-half for each 100 classroom and/or correspondence hours with a maximum of one point	
Board approved courses related to health care	One-half point would be allowed for each 50 classroom hours of instruction with a maximum of one point (1/2-1)	
C. UNRELATED TO HEALTH CARE OR MANAGEMENT					
College Credit not related to management or health care	College courses not specifically related to either management or health care, such as education, science, etc. will receive a maximum of two points for baccalaureate degree, or one-half point for each 45 quarter hours or the equivalent, whether at				
			II. EXPERIENCE:		
			A. HEALTH CARE MANAGEMENT		
			One point for each six months of experience in a management position requiring expertise in the health care field. Examples include, but are not limited to, the following: Nursing home administrator, hospital administrator, assistant administrator of a large health care facility, executive in health care-related industry, director of nursing service in a health care facility. Points accumulate in management and health care
			B. NONHEALTH CARE MANAGEMENT		
			One point for each six months of experience in management not involving health care as an essential element	
			C. RELATED HEALTH CARE		
			One point for each six months of experience in the field of health care not involving substantial managerial responsibility	
			(4) Applicants not meeting the minimum requirements set forth in ((subparagraph (3) above)) subsection (3) of this section may apply to the board for permission to undertake an administrator-in-training program as a substitute for said criteria. Such a program shall be on such terms as the board feels necessary to assure that the applicant meets the minimum statutory requirements for licensure set forth in RCW 18.52.070, and shall include, without limitations, the following:		
			(a) The program shall be under the guidance and supervision of a licensed nursing home administrator, as preceptor, and shall be conducted for a period of not less than six months and not more than two years;		
			(b) The program shall be designed to provide for individual learning experiences and instruction based upon the person's academic backgrounds, training, and experience;		
			(c) The prospectus for the program must be signed by the preceptor, submitted and approved by the board prior to its commencement. Any changes in the program shall be immediately reported in writing to the board, and the board may withdraw the approval given, or alter the conditions under which approval was given, if the board finds that the program as originally submitted and approved has not been or is not being followed;		
			(d) The program must include the following components:		
			(i) A planned systematic rotation through each department of a nursing home;		
			(ii) Planned reading and written assignments;		
			(iii) Project assignment including at least one problem-solving assignment to be submitted in writing to the board or a designated board member. Problem-solving		

project should indicate the definition of an acknowledged problem, the method of approach to the problem such as data gathering, the listing of possible alternatives, the conclusions, and final recommendations to improve the facility or procedure.

(iv) Other planned learning experiences including acquisition of knowledge about other health and welfare agencies in the community; and

(v) A quarterly written report to the board by the applicant including a detailed outline of activities and learning experiences of the reporting period.

(e) The program must provide for a broad range of experience with a close working relationship between preceptor and trainee. Toward that end, as a general rule, no program will be approved which would result in an individual preceptor supervising more than two trainees, or if the facility in which the program is to be implemented has a capacity of fewer than 50 beds. Exceptions to this general rule may be granted by the board in unusual circumstances.

(f) In addition, the board may in an individual case, require up to 150 contact hours of board-approved education, based upon the individual applicant's background, experience, and training.

AMENDATORY SECTION (Amending Order PL 282, filed 1/6/78)

WAC 308-54-095 PRECEPTORS FOR ADMINISTRATOR-IN-TRAINING PROGRAMS. In reviewing proposed administrator-in-training programs, the board shall utilize the following criteria in determining the qualifications and duties of the preceptor for such program:

(1) Qualifications of preceptor:

(a) The preceptor (~~((should))~~) shall be employed as a licensed nursing home administrator for at least three years.

(b) The preceptor (~~((should have an academic background in health care management or health care services))~~) shall be employed full-time as the nursing home administrator in the facility where the administrator-in-training is trained.

(c) The preceptor (~~((should))~~) shall have demonstrated his or her ability and skills to provide quality care.

(d) The preceptor (~~((should))~~) shall have demonstrated his or her continued interest in the broadening of his or her professional horizons beyond the requirements of licensure.

(e) The preceptor must submit, in writing, his or her qualifications as described in subsection (1)(a) through (d) of this section and his agreement to the duties in subsection (2)(a) and (b) of this section with the administrator-in-training's application.

(f) The preceptor shall participate in and successfully complete any preceptor workshop or other training deemed necessary by the board.

(2) Duties of the preceptor:

(a) The preceptor must take the time necessary and have at least a weekly supervisory conference between himself or herself and the trainee in the facility (~~((on a weekly basis))~~) to adequately (~~((supervise))~~) monitor the

education and activities of the administrator-in-training relative to his or her program and the facility.

(b) The preceptor (~~((should))~~) shall evaluate and report to the board on a quarterly basis as to the progress of the administrator-in-training.

AMENDATORY SECTION (Amending Order PL 215, filed 11/5/75)

WAC 308-54-100 DISQUALIFICATION—REEXAMINATION. (1) An applicant for examination who has been disqualified shall be given written notification by the director, based upon the board's findings, of his or her disqualification and the reasons therefore.

(2) An applicant for examination who has been disqualified may petition the board in writing within thirty days of notification of disqualification for a hearing and a review of his or her application.

(3) Where an applicant for examination has been disqualified, he or she may submit a new application for qualification for examination, provided, however, that he or she shall be required to meet the requirements for licensing as shall be in force at the time of such reapplication.

(4) If a person fails to obtain a passing score, he or she may up-date his or her application and retake the examination, for a reexamination fee (~~((of fifty dollars))~~), until he or she obtains a passing score.

(5) If there are two examinations involved, and the applicant fails to receive a passing score in one of the examinations, he or she will be required to repeat only that examination in which he or she received a below-passing grade.

AMENDATORY SECTION (Amending Order PL 107, filed 3/3/71)

WAC 308-54-110 SUBJECTS FOR EXAMINATION. Every applicant for a license as a nursing home administrator, after meeting the requirements for qualification for examination as set forth in WAC 308-54-090 of these rules and regulations, shall successfully pass an examination. The board may choose to include, but need not be limited to, the following subjects:

(1) Applicable standards of environmental health and safety

(2) Washington state (~~((health and safety))~~) nursing home law and regulations

(3) General administration

(4) Psychology of patient care

(5) Principles of medical care

(6) Personal and social care

(7) Therapeutic and supportive care and services in long-term care

(8) Departmental organization and management

(9) Community interrelationships.

AMENDATORY SECTION (Amending Order PL 461, filed 3/21/84)

WAC 308-54-140 APPROVAL OF COURSES OF STUDY. (1) Programs of study sponsored by any accredited universities or colleges which carry recognized academic credit may be deemed acceptable and

approved for continuing education credit: PROVIDED, HOWEVER, That the course meets the conditions set forth in WAC 308-54-130 (2) through (4) and provided that such course of study shall register for approval ~~((at least 45 days))~~ prior to the course offering ~~((to allow sufficient time))~~ for the course of study to be approved prior to offering.

(2) Programs of study sponsored by the following may be deemed acceptable and approved for continuing education credit~~((fst))~~: PROVIDED, HOWEVER, That the course meets the conditions set forth in WAC 308-54-130 (2) through (4) and provided that such course of study shall register for approval ~~((at least 45 days))~~ prior to the course offering ~~((to allow sufficient time))~~ for the course of study to be approved prior to offering:

American College of ~~((Nursing Home))~~ Health Care Administrators
 American College of Hospital Administrators
~~((Washington State Health Facilities Association))~~
 Washington Association of Homes for the Aging
~~((United Nursing Homes, Inc.))~~ Washington State Health Care Association

Any state long-term care association which is recognized by the licensing authority of its state as a qualified professional association or educational organization.

(3) Any course of study sponsored by an educational institution, association, professional society, or organization other than an accredited college or university may be approved by the board for continuing education credit, PROVIDED, HOWEVER:

(a) Such course of study meets the conditions set forth in WAC 308-54-130 (2) ~~((=))~~ through (4); and

(b) Such course of study shall register for approval ~~((at least 45 days))~~ prior to the course offering ~~((to allow sufficient time))~~ for the course of study to be approved prior to offering.

AMENDATORY SECTION (Amending Order PL 282, filed 1/6/78)

WAC 308-54-200 STANDARDS OF SUITABILITY AND CHARACTER. To establish suitability and character to qualify an individual for a license as a nursing home administrator, and prior to being permitted to take the examination for license as a nursing home administrator, the applicant shall furnish evidence satisfactory to the board of:

(1) Absence of physical or mental impairment which would prevent the applicant from performing the duties of a nursing home administrator.

(2) ~~((Proof of good moral character including two notarized statements certifying to the good moral character of the applicant))~~ Two letters of recommendation must be submitted certifying to the good moral character of the applicant.

AMENDATORY SECTION (Amending Order PL 107, filed 3/3/71)

WAC 308-54-230 RECIPROCITY. (1) The board, at its discretion, and otherwise subject to the law

pertaining to the licensing of nursing home administrators prescribing the qualifications for a nursing home administrator license may endorse a nursing home administrator license issued by the proper authorities of any other state, upon payment of the ~~((annual))~~ original license fee and the application fee, and upon submission of evidence satisfactory to the board:

~~((+))~~ (a) That such other state maintains a system and standard of qualification and examination for a nursing home administrator license, which are substantially equivalent to those required in this state;

~~((2))~~ (b) That such applicant for endorsement is examined and successfully passes the test related to Washington state local health and safety nursing home regulations; and

~~((3))~~ (c) That such applicant has not had a license revoked or suspended in any state which he or she has received a nursing home administrator license or reciprocal endorsement.

(2) After meeting the preceding requirements, the applicant must submit the original license fee and is subject to annual renewals and late renewal penalty fees.

AMENDATORY SECTION (Amending Order 337, filed 3/24/80)

WAC 308-54-320 RENEWAL OF LICENSES.

(1) Effective with the renewal period beginning September 1, 1980, the annual license renewal date for nursing home administrators will be changed to coincide with the licensee's birthdate. Conversion to this staggered renewal system will be accomplished as follows:

(a) Current licensees, as of September 1, 1980. Licensed nursing home administrators desiring to renew their licenses will be required to pay a fee of thirty-five dollars, plus one-twelfth of that amount for each amount, or fraction thereof, in order to extend their license to expire on their birth anniversary date next following September 1, 1981.

(b) On and after September 1, 1980, all new or initial nursing home administrator licenses issued will expire on the applicant's next birth anniversary date.

(2) After the conversion to a staggered renewal system, licensees may annually renew their license from birth anniversary date to the next birth anniversary date. However, licensees who fail to pay the license renewal fee within thirty days of license expiration on or before the license expiration date will be subject to the late penalty fee ~~((as set forth in WAC 308-54-310))~~.

WSR 87-02-009

NOTICE OF PUBLIC MEETINGS UNIVERSITY OF WASHINGTON

[Memorandum—December 29, 1986]

In accordance with RCW 42.30.075, the University of Washington is providing the following list of governing bodies that maintain regular meeting schedules with the Visitors Information Center.

These schedules are available for public inspection at the following address:

Visitors Information Center
University of Washington
4014 University Way N.E.
Seattle, WA 98105
(206) 543-9198

For date, time and place, contact the University of Washington Visitors Information Center, 4014 University Way N.E., Seattle, Washington 98105, phone (206) 543-9198. Hours: 8 a.m. to 5 p.m., Monday through Friday, except state holidays.

Aeronautics and Astronautics	Faculty	Engineering, College of	Interdepartmental Curriculum Program
American Ethnic Studies	Faculty Committee	Engineering, College of	Scientific & Technical Communication
Anesthesiology	Faculty Committee	English	Expository Writing Committee
Anthropology	Faculty Committee	English	Graduate Program Review Committee
Architecture	Departmental Cabinet	English	Graduate Studies Committee
Architecture	Faculty	Environmental Health	Faculty
Architecture and Urban Planning	College Council Committee	Epidemiology	Faculty Committee
Architecture and Urban Planning	Faculty	Faculty Council	University Faculties and Councils
Art, School of	Art History	Faculty Council	University Libraries
Asian Languages and Literature	Faculty Committee	Faculty Senate	Senate Budget Committee
Associated Students University of Washington	Board of Control	Faculty Senate	Senate Executive Committee
Associated Students University of Washington	Personnel Committee	Family Medicine	Faculty Committee
Associated Students University of Washington	Governance Committee	Fisheries, School of	Faculty Committee
Astronomy	Department Committee	Forest Products and Engineering	Forest Resources
Bioengineering	Faculty Committee	Forest Resources, College of	Curriculum Task Force
Bioengineering	Student Affairs Committee	Forest Resources, College of	Forest Resources Management
Biological Structure	Faculty	Forest Resources, College of	Graduate Student Committee
Biostatistics	Faculty	Forest Resources, College of	Division of Forest Resources Management
Botany	Faculty	Genetics	Forest Products and Engineering Curriculum Committee
Chemistry	Faculty	Genetics	Graduate Admissions Committee
Chemical Engineering	Faculty Committee	Geography	Faculty Committee
Civil Engineering	Admissions Committee	Geological Sciences	Faculty Committee
Civil Engineering	Environmental Engineering & Science Faculty	Geophysics	Faculty
Civil Engineering	Faculty	Graduate School	Council
Civil Engineering	Structural & Geotechnical Engineering and Mechanical Program	Graduate School of Public Affairs	Faculty Committee
Civil Engineering	Undergraduate Education Committee	Harborview Medical Center	Board of Trustees Planning and Facilities Committee
Classics	Committee on Graduate Admissions and Appointments	Health Services	Faculty Committee
Classics	Department Meetings	Health Services	Program Directors
Communications, School of	Faculty	History	Faculty
Community Health Care Systems	Faculty Committee	Institute for Marine Studies	Faculty
Comparative Religion	Faculty	Jackson School of International Studies	Executive Committee
Dentistry	Executive Committee	Jackson School of International Studies	Jewish Studies Program Faculty
Dentistry - Endodontics	Faculty	Jackson School of International Studies	South Asia Faculty
Drama, School of	Faculty Committee	KCMU Radio	Board and Staff
Economics	Faculty	KUOW Radio	Advisory Board
Education, College of	Faculty	Landscape Architecture	Faculty
Education, College of	Faculty	Law, School of	Continuing Legal Education
Education, College of	Educational Psychology Area	Law, School of	Curriculum Committee
Education, College of	Faculty Council	Law, School of	Faculty
Education, College of	Council on Teacher Education	Law, School of	Initial Appointments Committee
Education, College of	Personnel & Elections Committee	Linguistics	Practice Skills Committee
Education, College of	Natural Science and Mathematics Field Committee	Marine Science & Engineering	Faculty
Education, College of	Policy, Governance & Administration	Materials Science Engineering	Undergraduate Program Committee
Electrical Engineering	Ad Hoc Undergraduate Committee	Mathematics	Faculty
Electrical Engineering	Curriculum Committee	Mechanical Engineering	Faculty
Electrical Engineering	Faculty	Microbiology and Immunology	Undergraduate Education Committee
Electrical Engineering	Undergraduate Operations Committee	Music, School of	Faculty Committee
Engineering, College of	Educational Policy Committee	Near Eastern Languages and Civilization	Faculty Committee
Engineering, College of	Executive Committee	Nursing, School of	Appointments, Promotions & Tenure Committee
Engineering, College of	Faculty	Nursing, School of	Biomedical Research Support Grant Committee
		Nursing, School of	Community Health Care Services Faculty
		Nursing, School of	Community Health Care Services Graduate Faculty
		Nursing, School of	Executive Committee
		Nursing, School of	Faculty Business
		Nursing, School of	Faculty Executive Committee
		Nursing, School of	Faculty Senate
		Nursing, School of	Graduate Admissions

Nursing, School of	Graduate Faculty Executive Committee
Nursing, School of	Graduate Faculty
Nursing, School of	Graduate Nurses Student Association
Nursing, School of	Parent and Child Nursing Administrative Council
Nursing, School of	Parent and Child Nursing Curriculum Committee
Nursing, School of	Parent and Child Nursing Faculty
Nursing, School of	Physiological Nursing Executive Committee
Nursing, School of	Physiological Nursing Faculty
Nursing, School of	Physiological Nursing Graduate Faculty
Nursing, School of	Program Council
Nursing, School of	Psychosocial Nursing Faculty
Oceanography, School of	Faculty
Ophthalmology	Faculty Committee
Oral and Maxillofacial Surgery	Faculty Committee
Oral Biology	Faculty Committee
Oral Medicine	Faculty Committee
Orthodontics	Faculty Committee
Pediatric Dentistry	Department and Faculty Committee
Periodontics	Faculty Committee
Pharmacy, School of	Department Committee
Philosophy	Faculty
Physics	Faculty Committee
Physiology and Biophysics	Faculty Committee
Regents	Board Meetings
Rehabilitation Medicine	Faculty Committee
Restorative Dentistry	Faculty Committee
Romance Languages	Department Meetings
Scandinavian Department	Faculty
SEPA	Advisory Committee
Slavic Languages & Literature	Board of Directors - Russian House
Slavic Languages & Literature	Department Meetings
Social Work, School of	Admissions Committee
Social Work, School of	Community and Organizational Services Track
Social Work, School of	Curriculum Committee
Social Work, School of	Faculty
Social Work, School of	Human Services Track
Sociology	Library Committee
Special Education, Office of	Department Meetings
Speech and Hearing Sciences	Faculty Committee
Speech and Hearing Sciences	Audiology Interest Group
Speech and Hearing Sciences	Normal Processes Interest Group
Speech Communication	Speech - Language Pathology
Statistics	Faculty Committee
Surgery, Department of	Faculty Committee
University Architects	Faculty
University Hospital	Architectural Commission
University Hospital	Board
University Hospital	Facilities
University Hospital	Finance
University Hospital	Joint Conference
University Hospital	Planning
Washington Technology Center	Board of Directors
Washington Technology Center	Executive Committee
Washington Technology Center	Research Committee
Women Studies	Advisory Committee
Zoology	Faculty Committee

WSR 87-02-010

ADOPTED RULES

**DEPARTMENT OF GENERAL ADMINISTRATION
(Division of Banking)**

[Order 66—Filed December 30, 1986]

I, Thomas H. Oldfield, director of the Division of Banking, Department of General Administration, do promulgate and adopt at Olympia, Washington, the annexed rules relating to banks and trust companies, creating nine new sections, WAC 50-12-120, 50-12-130, 50-12-140, 50-12-150, 50-12-160, 50-12-170, 50-12-180, 50-12-190 and 50-12-200 concerning real estate investment/Community Reinvestment Act compliance.

This action is taken pursuant to Notice No. WSR 86-23-015 filed with the code reviser on November 10, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to chapter 30.60 RCW and RCW 30.04.212 and 30.04.214 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 23, 1986.

By Thomas H. Oldfield
Supervisor

NEW SECTION

WAC 50-12-120 PROMULGATION. The division of banking, hereinafter referred to as the "division," after due and proper notice, and pursuant to chapter 30.60 RCW hereby adopts and promulgates the following rules and regulations, effective January 1, 1986.

NEW SECTION

WAC 50-12-130 PURPOSE. This regulation is intended to encourage banks chartered under Title 30 RCW to help meet the credit needs of their local community or communities; to provide guidance to banks as to how the division will assess the records of these banks in satisfying their continuing and affirmative obligations to help meet the credit needs of the local communities, including low-income and moderate-income neighborhoods, consistent with safe and sound operation of those banks; and to provide for proper consideration of those records in connection with certain applications.

NEW SECTION

WAC 50-12-140 DEFINITIONS. For purposes of interpreting and administering the provisions and procedures contained herein, the definitions of terms used shall be identical to the corresponding definitions set forth in the Community Reinvestment Act of 1977, Public Law 95-128, sections 801-806, 12 USC 2901, et seq. and regulations promulgated pursuant thereto; provided, these definitions are not inconsistent with the context used, or otherwise defined, in this regulation.

The term "division" means the division of banking of the state of Washington. The term "supervisor" means the supervisor of banking.

NEW SECTION

WAC 50-12-150 ASSESSING THE RECORD OF PERFORMANCE. In connection with its examination of a bank, the division shall assess the record of performance of the bank in helping to meet the credit needs of its entire community, including low-income and moderate-income neighborhoods, consistent with safe and sound operation of the bank. The division will review the bank's Community Reinvestment Act statement(s) and any other written and signed reports, documents, or comments prepared or filed by the bank with the division, or one or more federal bank regulatory agencies, and will use this material as part of or in lieu of an investigation as set forth by RCW 30.60.010. The foregoing material, together with such additional information as may be deemed necessary and obtained by investigation performed by the division, will be considered in assessing the bank's record of performance, based upon the following factors:

- (1) Activities conducted by the institution to ascertain credit needs of its community, including the extent of the institution's efforts to communicate with members of its community regarding the credit services being provided by the institution;
- (2) The extent of the institution's marketing and special credit related programs to make members of the community aware of the credit services offered by the institution;
- (3) The extent of participation by the institution's board of directors in formulating the institution's policies and reviewing its performance with respect to the purposes of the Community Reinvestment Act of 1977;
- (4) Any practices intended to discourage applications for types of credit set forth in the institution's Community Reinvestment Act statement(s);
- (5) The geographic distribution of the institution's credit extensions, credit applications and credit denials;
- (6) Evidence of prohibited discriminatory or other illegal credit practices;
- (7) The institution's record of opening and closing offices and providing services at offices;
- (8) The institution's participation, including investments, in local community development projects;
- (9) The institution's origination of residential mortgage loans, housing rehabilitation loans, home improvement loans, and small business or small farm loans within its community, or the purchase of such loans originated in its community;
- (10) The institution's participation in governmentally insured, guaranteed, or subsidized loan programs for housing, small businesses, or small farms;
- (11) The institution's ability to meet various community credit needs based on its financial condition, size, legal impediments, local economic condition, and other factors;

(12) Other factors that, in the judgment of the supervisor, reasonably bear upon the extent to which an institution is helping to meet the credit needs of its entire community.

NEW SECTION

WAC 50-12-160 RATING ASSIGNMENT. (1) Based upon the foregoing investigation and assessment, the supervisor shall annually assign to the bank a numerical community reinvestment rating based on a one through five scoring system in accordance with RCW 30.60.010. Such numerical scores shall represent performance assessments as follows:

- (a) Excellent performance: 1
- (b) Good performance: 2
- (c) Satisfactory performance: 3
- (d) Inadequate performance: 4
- (e) Poor performance: 5

(2) For each calendar year commencing after December 31, 1986, the most recent community reinvestment rating assigned to the bank by the supervisor shall be used as a basis for limiting the funds invested in real property and improvements thereof pursuant to RCW 30.04.212. These investments shall be limited to a percentage of capital, surplus, and undivided profits, as follows:

- (a) Excellent performance-rating (1): 10% limitation
- (b) Good performance-rating (2): 8% limitation
- (c) Satisfactory performance-rating (3): 6% limitation
- (d) Inadequate performance-rating (4): 3% limitation
- (e) Poor performance-rating (5): no investment

No bank may at any time be required to dispose of any investment made in accordance with this section because the bank is not then authorized to acquire such investment, if such investment was lawfully acquired by the bank at the time of acquisition.

NEW SECTION

WAC 50-12-170 RATING FOR PERIOD JANUARY 1, 1986 THROUGH DECEMBER 31, 1986. For the period January 1, 1986 through December 31, 1986, the rating assigned to all state chartered banks shall be a "1"; provided, however, that if a bank has been assigned a CRA rating of 3 or less in the most recent compliance report prepared by the FDIC or the Federal Reserve, the division deems the ten percent limitation for this period to be excessive, and an unsafe and unsound banking practice, and the bank shall be allowed to invest only the amount which would be allowable pursuant to RCW 30.04.212 if the rating of the most recent compliance report of the FDIC or Federal Reserve were assigned to the bank for the period January 1, 1986 through December 31, 1986.

NEW SECTION

WAC 50-12-180 LIMITATION ON SINGLE INVESTMENT. The total investment by a bank in a single parcel of real property, and improvements thereon, shall not exceed twenty-five percent of the aggregate amount of such bank's real estate investments allowed by RCW 30.04.212.

NEW SECTION

WAC 50-12-190 INVESTMENT IN QUALIFYING COMMUNITY INVESTMENTS. (1) An amount equal to ten percent of the aggregate amount invested in real estate by a bank pursuant to RCW 30.04.212 shall be placed in qualifying community investments as defined in subsection (3) of this section.

(2) A qualifying community investment made by an entity that wholly owns a bank, is wholly owned by a bank, or is wholly owned by an entity that wholly owns the bank, shall be deemed to have been made by a bank to satisfy the requirements of subsection (1) of this section.

(3) The term "qualifying community investment" means any direct or indirect investment or extension of credit made by a bank in projects or programs designed to develop or redevelop areas in which persons with low-incomes or moderate-incomes reside, designed to meet the credit needs of such low-income or moderate-income areas, or that primarily benefits low-income and moderate-income residents of such areas. The term includes, but is not limited to, any of the following investments within the state of Washington:

(a) Investments in governmentally insured, guaranteed, subsidized, or otherwise sponsored programs for housing, small farms, or business that address the needs of the low-income and moderate-income areas.

(b) Investments in residential mortgage loans, home improvement loans, housing rehabilitation loans, and small business or small farm loans originated in low-income and moderate-income areas, or the purchase of such loans originated in low-income and moderate-income areas.

(c) Investments for the preservation or revitalization of urban or rural communities in low-income and moderate-income areas.

The term does not include personal installment loans, or loans made for the purchase of, or secured by, an automobile.

NEW SECTION

WAC 50-12-200 CONSIDERATION OF PERFORMANCE RECORD IN MEETING COMMUNITY CREDIT NEEDS IN APPROVING AND DISAPPROVING APPLICATIONS. The division shall consider, among other factors, the record of performance of the applicant in helping to meet the credit needs of the applicant's entire community, including low-income and moderate-income neighborhoods in determining the approval or disapproval for the following applications:

- (1) For a new branch or satellite facility;
- (2) For a purchase of assets;
- (3) For a merger;
- (4) For an acquisition;
- (5) For authority to engage in a business activity;
- (6) For a conversion from a national bank to a state-chartered bank; and
- (7) Such other application as the supervisor may consider appropriate.

The performance record need not be considered for subsections (2), (3), and (4) of this section where solvency and safety soundness of the bank is threatened. Assessment of an institution's CRA performance may be a basis for denying an application.

WSR 87-02-011

ADOPTED RULES

LIQUOR CONTROL BOARD

[Order 208, Resolution No. 217—Filed December 30, 1986]

Be it resolved by the Washington State Liquor Control Board, acting at the Offices of the Liquor Control Board, 5th Floor, Capital Plaza Building, 1025 East Union Avenue, Olympia, WA 98504, that it does adopt the annexed rules relating to Class H license issued to premises without a cocktail lounge, WAC 314-16-196.

This action is taken pursuant to Notice No. WSR 86-23-001 filed with the code reviser on November 6, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the Washington State Liquor Control Board as authorized in RCW 66.08.030 and 66.08.080.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 30, 1986.

By L. H. Pedersen
Chairman

AMENDATORY SECTION (Amending Order 194, Resolution No. 203, filed 7/22/86)

WAC 314-16-196 CLASS H LICENSE ISSUED TO PREMISES WITHOUT A COCKTAIL LOUNGE. (1) Before the board shall issue a Class H license to a bona fide restaurant, the applicant shall present, and receive the approval of the board for, a one-quarter inch equals one foot scale drawing of the proposed premises indicating that the premises will have a cocktail lounge comprising not more than thirty-five percent of the total public floor space of the premises, as compared to dining space which as a minimum must be sixty-five percent of the public floor space of the premises or that the premises will have a service bar(s) in lieu of the cocktail lounge; PROVIDED, HOWEVER, That the board may approve variations to the floor space requirement of this subsection where the applicant/licensee can demonstrate that the proposed layout would best suit the available floor space.

(2) Those premises not having cocktail lounges shall have the location of their ((approved)) service bar(s) ((located in such a manner as to be removed from the sight of customers)) approved by the board. Service of liquor from such service bar(s) will be by the licensee, or

licensee's employees (~~only and~~) or customers may order and pick up their drinks at the service bar(s). Liquor sale, service and consumption may take place only during hours that the full restaurant menu is available and a chef or cook is on duty.

(3) A Class H licensed restaurant having a service bar(s) in lieu of a cocktail lounge shall be eligible for the added activity of live music with board approval.

(4) If the board issues a Class H license to a bona fide restaurant which has a service bar in lieu of an approved cocktail lounge and the licensee subsequently applies for approval to install a cocktail lounge in place of the previously approved service bar operation, the board will process such a change in the same manner as an application for a new Class H license (i.e. notice will be given by posting at the premises, local officials, churches and schools will be notified, etc.).

WSR 87-02-012

ADOPTED RULES

LIQUOR CONTROL BOARD

[Order 209, Resolution No. 218—Filed December 30, 1986]

Be it resolved by the Washington State Liquor Control Board, acting at the Offices of the Liquor Control Board, 5th Floor, Capital Plaza Building, 1025 East Union Avenue, Olympia, WA 98504, that it does adopt the annexed rules relating to liquor purchases by Class H licensees, WAC 314-16-110.

This action is taken pursuant to Notice No. WSR 86-23-037 filed with the code reviser on November 17, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the Washington State Liquor Control Board as authorized in RCW 66.08.070.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 30, 1986.

By L. H. Pedersen
Chairman

AMENDATORY SECTION (Amending Order 147, Resolution No. 156, filed 7/18/84)

WAC 314-16-110 LIQUOR PURCHASES BY CLASS H LICENSEES. (1) Any employee authorized by the board may sell spirituous liquor at a discount of fifteen percent from the retail price fixed by the board, together with all taxes, to any Class H licensee upon presentation to such employee at the time of purchase of a special permit issued by the board to such licensee or through such other means of insuring identification of the authorized purchaser as are approved by the board:

PROVIDED, HOWEVER, That prior to license delivery, a new licensee or transferee may, with board authorization, be sold Class H discount liquor and beer and wine purchased under Title 66 RCW for the purpose of stocking the premises. The employee shall at the time of selling any spirituous liquor to a Class H licensee make a record of the liquor so sold, together with the name of the Class H licensee making the purchase. No sale of beer, wine, or spirituous liquor shall take place until the premises of the new licensee or transferee have been inspected by the board and the Class H license is delivered.

(2) Every Class H licensee, upon purchasing any spirituous liquor from the board, shall immediately cause such liquor to be delivered to his licensed premises, and he shall not thereafter remove or permit to be removed from said premises any bottle or other container containing such liquor, except pursuant to chapter 314-70 WAC or to return it to a state liquor store or agency, nor shall he dispose or allow to be disposed the liquor contained therein in any manner except as authorized by his license: PROVIDED, HOWEVER, That a delivery service business may pick up more than one Class H liquor order on the same day so long as each of said orders are delivered in the normal course of business on the same day without detour or diversion, except for those stops and deliveries as may be necessary to make deliveries to the other Class H licensees whose order is also on the particular delivery vehicle. The possession of any bottle or other container purchased from the board at a discount by any person other than the Class H licensee or said licensee's agents or employees who purchased the same, or the possession thereof at any place which is not the licensed premises of the licensee who purchased such liquor, shall be prima facie evidence that the Class H licensee unlawfully permitted the removal thereof from his licensed premises: PROVIDED, That a Class H licensee who permanently discontinues business, other than as a result of a legal distraint action, may remove open bottles of liquor from the premises for personal use upon payment to the board of an amount to be determined by the board in lieu of the Class H discount and tax exemption in effect at that time.

(3) No Class H licensee shall keep in or on the licensed premises any spirituous liquor which was not purchased from the board at a discount: PROVIDED, That spirituous liquor not purchased at a discount from the board may be kept in or on the Class H licensed premises under authority of a banquet permit issued pursuant to RCW 66.20.010(3) and chapter 314-18 WAC, but only during the specific date and time for which the banquet permit was issued: PROVIDED, FURTHER, That notwithstanding any other provision of Title 314 WAC, a Class H licensee may display antique, unusual, or unique liquor bottles with or without liquor on the licensed premises if such bottles are used as part of the decor, and any such bottles containing liquor are locked securely in display cases, and are not for sale.

(4) No person, including anyone acting as the agent for another other than a Class H licensee shall keep or

possess any bottle or other container containing spirituous liquor which was purchased from the board at a discount except as provided in subsection (2) of this section.

(5) All spirituous liquor in and on the licensed premises shall be made available at all times by every Class H licensee for inspection by the board, and such licensee shall permit any authorized inspector of the board to make such tests or analyses, by spirit hydrometer or otherwise, as the inspector deems proper. Such inspectors are authorized to seize as evidence any bottles or other containers and the contents thereof which they have determined have been reused, refilled, tampered with, adulterated, diluted, fortified or substituted.

WSR 87-02-013

ADOPTED RULES

DEPARTMENT OF FISHERIES

[Order 86-199—Filed December 30, 1986]

I, Judith Merchant, [deputy] director of the Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing rules.

This action is taken pursuant to Notice No. WSR 86-23-011 filed with the code reviser on November 7, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 75.08.080 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 24, 1986.

By Ronald E. Westley
for Judith Merchant
[Deputy] Director

NEW SECTION

WAC 220-16-390 SEA CUCUMBER DISTRICTS. (1) Sea Cucumber District 1 is defined as those waters of Marine Fish-Shellfish Management and Catch Reporting Areas 20A, 20B, 21A, 21B, 22A, 22B, and 23B outside of the following closed areas:

(a) San Juan Channel and Upright Channel within the following lines: North of a line from Cattle Point on San Juan Island to Davis Point on Lopez Island and south of a line projected from Flat Point on Lopez Island true west to Shaw Island; west of a line from Neck Point on Shaw Island to Steep Point on Orcas Island; south of a line from Steep Point on Orcas Island to Limestone Point on San Juan Island.

(b) Haro Strait north of a line projected east-west one-half mile south of Eagle Point on San Juan Island and south of a line projected east-west one-quarter mile north of Lime Kiln Light on San Juan Island.

(c) Within one-quarter mile of Green Point on Spieden Island.

(d) Within one-quarter mile of Gull Reef, located between Spieden Island and Johns Island.

(2) Sea Cucumber District 2 is defined as those waters of Marine Fish-Shellfish Management and Catch Reporting Areas 23A, 23C, 23D, 25A, 25B, 25C, 25D, 25E, 29, and those waters west of the Bonilla-Tatoosh Line, Pacific Ocean waters, Grays Harbor, Willapa Bay, and waters at the mouth of the Columbia River west of the Buoy 10 Line.

(3) Sea Cucumber District 3 is defined as those waters of Marine Fish-Shellfish Management and Catch Reporting Areas 24A, 24B, 24C, 24D, 26A, 26B, 26C, and 26D.

(4) Sea Cucumber District 4 is defined as those waters of Marine Fish-Shellfish Management and Catch Reporting Areas 27A, 27B, 27C, 28A, 28B, 28C, and 28D.

AMENDATORY SECTION (Amending Order 81-31, filed 5/11/81)

WAC 220-52-071 SEA CUCUMBERS. (1) It is unlawful for divers to take or possess sea cucumbers taken for commercial purposes without first having obtained a permit issued by the director.

(2) It is unlawful to take or possess sea cucumbers taken for commercial purposes by divers operating from a vessel without having a number assigned by the department placed on both sides and the top of the vessel in such a manner that the number is clearly visible when the vessel is viewed from either side or from the air, and the letters must be black on white no less than eighteen inches in height and of proportional width.

(3) It is lawful to take, fish for and possess sea cucumbers for commercial purposes with dip bag net gear ((the entire year)) during seasons provided for in WAC 220-52-072, and with trawl gear in areas open to bottom fish trawling ((except as provided in subsection (2)).

(2) It is unlawful to harvest sea cucumbers for commercial purposes within one-half mile of the shorelines of San Juan Island and Henry Island).

((3)) (4) It is unlawful to take or ((fish for)) possess sea cucumbers taken for commercial purposes ((taken)) with dip bag net gear from one-half hour before official sunset to official sunrise or 6:00 a.m. whichever is later. It is unlawful to take((-fish for)) or possess sea cucumbers taken for commercial purposes ((taken)) with dip bag net gear on Sunday.

((4)) (5) It is unlawful to take, fish for or possess geoduck clams during commercial sea cucumber harvesting operations, or possess geoduck clams on a vessel that has sea cucumbers on board.

NEW SECTION

WAC 220-52-072 SEA CUCUMBERS—AREAS AND SEASONS. It is unlawful to take or possess sea cucumbers taken for commercial purposes from any Sea Cucumber District except from the following districts

during the periods indicated, unless otherwise authorized by a permit issued by the director:

- (1) Sea Cucumber District 1: May 1 through October 31, 1987.
- (2) Sea Cucumber District 2: May 1 through October 31, 1988.
- (3) Sea Cucumber District 3: May 1 through October 31, 1989.
- (4) Sea Cucumber District 4: May 1 through October 31, 1990.

AMENDATORY SECTION (Amending Order 84-24, filed 3/27/84)

WAC 220-52-075 SHELLFISH HARVEST LOGS. It is unlawful for any vessel operator engaged in commercial crawfish, sea cucumber, sea urchin, scallop, shrimp, squid, or octopus fishing or operator of mechanical clam digging device to fail to obtain and accurately maintain the appropriate harvest log available from the Washington department of fisheries. The harvest log must be kept aboard the vessel while the vessel is engaged in harvest or has crawfish, sea cucumbers, sea urchins, shrimp, scallops, or clams aboard. The vessel operator must submit the log book for inspection upon request by authorized department of fisheries representatives. The department's copies of the completed harvest log must be submitted to the department for each calendar month in which fishing activity occurs. State copies must be received within ten days following any calendar month in which fishing activity occurred, except that commercial sea cucumber harvest logs must be received regardless of whether harvest activity occurred during the month, and all shellfish harvesters must submit a log that must be received by the tenth day following the termination of commercial fishing activity((; whichever occurs first)) showing that shellfish harvest has terminated for the year.

(1) Vessel operators engaged in commercial harvest of shrimp or crawfish with shellfish pot or ring net gear must record the vessel Washington department of fisheries boat registration number, number of pots or ring nets pulled, date pulled, soak time, and gear location before leaving the catch area where taken, and weights must be recorded upon landing or sale. In addition, vessel operators engaged in commercial harvest of shrimp in Puget Sound Marine Fish-Shellfish Management and Catch Reporting Areas 27A, 27B, or 27C (Hood Canal) must record the total number of pots they have in the water and the total number of buoys attached to those pots, and the department's copy of the completed harvest log must be submitted weekly, postmarked no later than Friday and showing harvest activity for the period Thursday of the week previous to submission through Wednesday of the week the harvest log is submitted.

(2) Vessel operators engaged in commercial harvest of shrimp with beam trawl or shrimp trawl gear must record the vessel identity, date, location, duration and estimated weight of shrimp caught for each tow before leaving the catch area where taken.

(3) Vessel operators engaged in commercial harvest of sea urchins or sea cucumbers must record the vessel identity, date, location, and the approximate number of sea urchins or sea cucumbers before leaving the catch area where taken and the exact weight must be recorded upon landing or sale.

(4) Vessel operators engaged in commercial harvest of clams with mechanical digging devices must record the vessel identity, location, and date of harvest before the end of each day's fishing and the weights by clam species must be recorded upon landing or sale.

(5) Vessel operators engaged in commercial harvest of scallops with dredge or trawl gear must record the vessel identity, date, location, and duration of harvest and estimated weight of scallops caught for each tow before leaving the catch area where taken.

(6) Vessel operators engaged in commercial harvest of squid, except when taken incidental to any other lawful fishery, must record before leaving the Marine Fish-Shellfish Management and Catch Reporting Area where taken, the vessel WDF boat registration number, gear type, catch area, starting and ending time of fishing, and numbers of other species caught and returned. Weights of squid must be recorded on landing or sale.

(7) Vessel operators engaged in commercial harvest of octopus, except when taken incidental to any other lawful fishery, must record before leaving the Marine Fish-Shellfish Management and Catch Reporting Area where taken, the vessel WDF boat registration number, gear type and amount, catch area and hours fished. Weights of octopus must be recorded on landing or sale.

WSR 87-02-014

**NOTICE OF PUBLIC MEETINGS
LEGISLATIVE BUDGET COMMITTEE**

[Memorandum—December 30, 1986]

January 6, 1986 [1987]
Convene at 9:30 a.m.
House Hearing Room A
House Office Building
Olympia, Washington

WSR 87-02-015

**PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)**

[Filed December 31, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal rules concerning prepaid health plans, amending WAC 388-86-009;

that the agency will at 10:00 a.m., Wednesday, February 11, 1987, in the Auditorium, OB-2, Olympia, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 12, 1987.

The authority under which these rules are proposed is RCW 74.08.090.

The specific statute these rules are intended to implement is chapter 74.09 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987.

Correspondence concerning this notice and proposed rules attached should be addressed to:

Lee D. Bomberger, Acting Director
Division of Administration and Personnel
Department of Social and Health Services
Mailstop OB 14
Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact Administrative Regulations Section, State Office Building #2, 12th and Franklin, Olympia, WA, phone (206) 753-7015 by January 28, 1987. The meeting site is in a location which is barrier free.

Dated: December 29, 1986

By: Lee D. Bomberger, Acting Director
Division of Administration and Personnel

STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045.

Re: WAC 388-86-009.

Purpose: To establish HMO enrollment limitations.

Reason: The present rules allow enrollment at any time.

Statutory Authority: RCW 74.08.090.

Summary: Enrollment in an HMO shall be limited to (1) an enrollment period, (2) within 30 days of certification for assistance, or (3) within 30 days of transfer into the service area. Subsection (6) is removed as it is now included in WAC 388-86-00901.

Person Responsible for Drafting, Implementation and Enforcement of the Rule: Jim Sparks, Program Manager, Division of Medical Assistance, mailstop HB-41, phone 753-7316.

Rules are proposed by DSHS.

These rules are not necessary as a result of a federal or state law change.

No economic impact statement is required under the Regulatory Fairness Act.

AMENDATORY SECTION (Amending Order 2401A, filed 8/12/86)

WAC 388-86-009 PREPAID HEALTH PLANS. (1) The department may enter into agreements with prepaid health plans including, but not limited to:

- (a) Health maintenance organizations (HMOs);
- (b) Preferred provider organizations (PPOs); and
- (c) Health insuring organizations (HIOs).

(2) Recipients enrolled in such plans are limited to the providers and services covered under these plans, except for:

- (a) Services not included in the agreement;
- (b) Service delivery arrangements otherwise approved by the department; or
- (c) Services which are immediately required due to an unforeseen injury, illness or condition.

(3) Enrollment in these plans may be voluntary or mandatory depending on the requirements of the plan as determined by the department.

(4) A recipient shall exhaust the plan's grievance procedure prior to requesting a fair hearing. The plan's grievance procedure shall result in a written decision stating the basis for the decision. The recipient has

the right to request a fair hearing if the decision is adverse or a written decision is not received within thirty days from the date the plan received the grievance.

(5) Voluntary prepaid health plans ~~((that have a contract))~~ with ~~((the department may include))~~ a stay-in ~~((requirement. Recipients choosing one of these plans must stay in the same plan for a period, as required by the contract, not to exceed six months, except that))~~ provision shall have the following limitations:

(a) Enrollment:

(i) Enrollment periods shall be semi-annual one-month periods as determined by the department.

(ii) The department shall enroll the recipient if the recipient's request for enrollment is received:

(A) Within thirty days of certification for assistance; or

(B) Within thirty days of the date of transfer into the service area;

or

(C) During an enrollment period.

(b) Disenrollment:

(i) The recipient may disenroll without cause:

((+)) (A) During the first month of enrollment; or

((+)) (B) During the semi-annual one-month ((disenrollment))

enrollment period.

((+)) (ii) The department shall disenroll the recipient ((may be disenrolled)) if:

((+)) (A) Eligibility for medical assistance is terminated; or

((+)) (B) The recipient moves out of the area served by the prepaid health plan(-); or

((+)) (C) The recipient ((may disenroll if)) demonstrates that he/she has good cause for disenrollment which shall include but not be limited to:

((+)) (I) Medically necessary services are not reasonably available from or through the ((HMO)) prepaid health plan; or

((+)) (II) The ((HMO)) prepaid health plan has denied medically necessary services to the recipient; or

((+)) (III) A change in circumstances results in geographical barriers making it unreasonably difficult for the recipient to obtain medically necessary services from or through the ((HMO)) prepaid health plan.

((d) Voluntary disenrollment by the recipient will not hinder the recipient's right to reenroll at any time in any prepaid health plan that has a contract with the department.

(6) Effective February 1, 1986, certain recipients will be enrolled in a Health Insuring Organization designated by the department. Enrollment in this plan is mandatory for individuals certified as recipients of aid to families with dependent children-regular (AFDC-R), who live in Kitsap and Mason counties:))

WSR 87-02-016

PROPOSED RULES

DEPARTMENT OF

SOCIAL AND HEALTH SERVICES

(Public Assistance)

[Filed December 31, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal rules concerning private duty nursing services, amending WAC 388-86-071;

that the agency will at 10:00 a.m., Wednesday, February 11, 1987, in the Auditorium, OB-2, Olympia, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 12, 1987.

The authority under which these rules are proposed is RCW 79.08.090 [74.08.090].

The specific statute these rules are intended to implement is chapter 74.09 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987.

Correspondence concerning this notice and proposed rules attached should be addressed to:

Lee D. Bomberger, Acting Director
Division of Administration and Personnel
Department of Social and Health Services
Mailstop OB 14
Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact Administrative Regulations Section, State Office Building #2, 12th and Franklin, Olympia, WA, phone (206) 753-7015 by January 28, 1987. The meeting site is in a location which is barrier free.

Dated: December 29, 1986

By: Lee D. Bomberger, Acting Director
Division of Administration and Personnel

STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045.
Re: Amending WAC 388-86-071.

Purpose of Change: To clarify and update the division's policy.

Reason the Change is Necessary: Present rule fails to address medical necessity, how cost of care is determined and supplemental services.

Statutory Authority: RCW 74.08.090.

Summary of Change: Clarifies (1) that the service must be medically necessary, (2) the exceptional rate review will determine cost limitations, (3) the service plan requires prior approval and (4) the patient and/or family may pay for noncovered supplemental services. The old subsection (5) is removed as it is a part of medical necessity.

Person Responsible for Drafting, Implementation and Enforcement of the Rule: Jim Sparks, Program Manager, Division of Medical Assistance, mailstop HB-41, phone 753-7316.

The rules are proposed by DSHS.

This rule change is not necessary as a result of a state or federal law change.

No economic impact statement is required under the Regulatory Fairness Act.

AMENDATORY SECTION (Amending Order 1923, filed 12/15/82)

WAC 388-86-071 PRIVATE DUTY NURSING SERVICES.

(1) The department shall approve private duty nursing services ((may be approved)) when:

((+)) (a) The ((individual)) patient would otherwise be institutionalized; and

((+)) (b) The care is provided in a noninstitutional setting; and

((+)) (c) The services are medically necessary; and

(d) The cost of the services will not exceed the cost of:

(i) Available skilled nursing facility care as determined by the exceptional rate review; or

(ii) Hospital care if skilled nursing facility care is not available; and

(e) The patient requires more ((individual and continuous)) nursing care than is available through home health ((nursing)) services; and

((+)) (f) The care is provided by a registered or licensed practical nurse under the direction of a physician; and

((5)) The services are the least costly alternative to care in a medical institution; and

((+)) (g) The division of medical assistance has given prior approval ((is obtained from the office of the medical director)) to the overall plan of care.

(2) The patient and/or family may pay for supplemental services, not covered in the approved plan of care, as provided in WAC 388-83-010(3).

WSR 87-02-017

EMERGENCY RULES

INSURANCE COMMISSIONER

[Order R 86-8—Filed December 31, 1986]

I, Dick Marquardt, Insurance Commissioner, do promulgate and adopt at Olympia, Washington, the annexed rules relating to special liability insurance reports required to be made by insurers authorized to write property and casualty insurance and the forms to be used for such reports.

I, Dick Marquardt, Insurance Commissioner, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is RCW 48.05.380 and 48.05.390 require insurers to report certain Washington state liability insurance loss and expense experience for the annual period ending December 31, 1986. The reports are to be included as addenda with the insurers' annual statements, due before March 1, 1987. Insufficient time exists within which to follow the usual statutory procedures to permit insurers to receive permanent rules in time to meet the deadline. The general welfare will be preserved by emergency rules.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 48.05.380 which directs that the Insurance Commissioner has authority to implement the provisions of RCW 48.05.380 and 48.05.390.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.

Dick Marquardt
Insurance Commissioner

By David Rodgers

Chief Deputy Insurance Commissioner

Chapter 284-07 WAC

REQUIREMENTS AS TO COMPANY REPORTS AND ANNUAL STATEMENTS

WAC

284-07-010

Special liability insurance report required as addendum to annual statement.

284-07-014

Form A to be used for annual summary reports.

284-07-024 *Form B to be used for closed claim reports.*

NEW SECTION

WAC 284-07-010 SPECIAL LIABILITY INSURANCE REPORT REQUIRED AS ADDENDUM TO ANNUAL STATEMENT. (1) Pursuant to RCW 48.05.380, each insurer authorized to write property and casualty insurance in the state of Washington shall record and report its Washington state loss and expense experience and other data, as required by RCW 48.05-.390, on Form A and Form B, as set forth in WAC 284-07-014 and 284-07-024, respectively.

(2) Form A shall be used with respect to the annual liability insurance summary report and Form B shall be used with respect to the annual liability insurance closed claim report by incurred year. A combination of Form A and Form B shall be used separately for each of the following types of insurance written by an insurer for policies pertaining to:

- (a) Medical malpractice for physicians and surgeons;
- (b) Malpractice for hospitals;
- (c) Malpractice for other health care professions;
- (d) Malpractice for other health care facilities;
- (e) Products liability, which shall include both products and completed operations;
- (f) Attorneys' malpractice;
- (g) Architects' and engineers' malpractice;
- (h) Municipal liability, which shall include all classes of local government entities; and
- (i) Day care center liability.

(3) The report on Forms A and B, as required for each type of insurance written by an insurer, shall be included as an addendum to each annual statement required by RCW 48.05.250, beginning with the year-end report for the reporting period ending December 31, 1986. The due date for the first such report is March 1, 1987.

NEW SECTION

WAC 284-07-014 FORM A TO BE USED FOR 1986 ANNUAL SUMMARY REPORT.

Type of Insurance
See WAC 284-07-010(2)

Name of Company and CIC Number

STATE OF WASHINGTON
LIABILITY INSURANCE SUMMARY REPORT

YEAR 1986

(As Required By RCW 48.05.380 and .390)

Due Date is March 1, 1987

Must Be Filed with Annual Statement

ALL DATA TO BE REPORTED ON DIRECT BASIS - WASHINGTON EXPERIENCE ONLY

- 1. Premiums Written \$
- 2. Premiums Earned
- 3. Losses Incurred* (paid losses plus change in loss reserves
including incurred but not reported reserves) \$
- 4. Loss Adjustment Expense Incurred (include both allocated and
unallocated loss adjustment expenses)
- 5. Commission and Brokerage Incurred \$
- 6. Other Acquisition, Field Supervision and
Collection Expense Incurred
- 7. General Expenses Incurred
- 8. Taxes, Licenses and Fees Incurred _____
- 9. Total Expenses Incurred (Sum of items 5, 6, 7 and 8) \$ _____
- 10. UNDERWRITING GAIN (OR LOSS) (Item 2 less Items 3, 4 and 9). \$
- 11. Investment Income (Less Investment Expenses
Including Net Realized Capital Gains, and Other Income)
- 12. Dividends to Policyholders
- 13. NET OPERATING GAIN (OR LOSS) (Item 10 plus Item 11 less Item 12) \$ _____

* Include only losses chargeable against Washington premiums.

NEW SECTION

WAC 284-07-024 FORM B TO BE USED FOR 1986 CLOSED CLAIM REPORTS.

Type of Insurance
See WAC 284-07-010(2)

Name of Company and CIC Number

STATE OF WASHINGTON
LIABILITY INSURANCE CLOSED CLAIM REPORT - BY INCURRED YEAR
INCLUDE ALL CLAIMS CLOSED IN 1986
WASHINGTON EXPERIENCE ONLY

YEAR 1986

Due Date is March 1, 1987 - Must Be Filed With Annual Statement
All Data To Be Reported On Direct Basis - Include Only Payments To Claimants
As Required By RCW 48.05.390(h) and (i)

INCURRED YEAR *	<u>CLAIMS CLOSED WITH PAYMENT</u>			<u>CLAIMS CLOSED WITHOUT PAYMENT</u>	
	<u>Number</u>	<u>Dollar ** Amount</u>	<u>Amount *** Reserved</u>	<u>Number</u>	<u>Amount *** Reserved</u>
1986					
1985					
1984					
1983					
1982					
1981					
1980 and before					
TOTALS		\$	\$		\$

* The year in which the incident giving rise to a claim occurred (same as "occurrence year" or "accident year").

** The total amount of indemnity paid on the given claims. Exclude loss adjustment expense. Include all claims closed in 1986 with payment, whether such payments were made in 1986 or prior years.

*** The sum of the amounts initially reserved for the given claims. Exclude reserves for loss adjustment expenses.

WSR 87-02-018

EMERGENCY RULES

COMMISSION FOR VOCATIONAL EDUCATION

[Resolution No. 86-81-2—Filed December 31, 1986]

Be it resolved by the Commission for Vocational Education, acting at the Applied Technology Training Center, 2333 Seaway Boulevard, Everett, that it does adopt the annexed rules relating to licensing certain private vocational schools as called for in the Private Vocational Schools Act, chapter 28C.10 RCW (supp. 1986). Specifically to amend rules previously filed September 30, 1986, and add new sections.

We, the Commission for Vocational Education, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is these emergency amendments and new sections are necessary to clarify licensing requirements for private vocational schools under chapter 28C.10 RCW (supp. 1986).

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to chapter 28C.10 RCW (supp. 1986) and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 11, 1986.

By Tsuguo Ikeda
Chairman

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-010 AUTHORITY. ~~These rules are promulgated pursuant to ((chapter 299, Laws of 1986 f))chapter ((28C.10))~~ 28C.10 RCW((+)).

NEW SECTION

WAC 490-800-012 DUTIES OF THE AGENCY. (See RCW 28C.10.040.) The commissioners shall:

(1) Adopt reasonable policies, rules, and regulations needed for carrying out the provisions and purposes of the act.

(2) Review findings and conclusions reached pursuant to WAC 490-800-025.

NEW SECTION

WAC 490-800-015 DELEGATION. (See RCW 28C.10.060.) Unless otherwise indicated, the agency delegates authority for administering the act and these rules to the executive director, who may further delegate as necessary and appropriate.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-020 PREVIOUS RULES AND REGULATIONS REPEALED. (See section 26, chapter 299, Laws of 1986.) All rules and regulations previously adopted pursuant to chapter 28B.05 RCW by this agency (chapter 490-600 WAC) are hereby repealed: PROVIDED, That private vocational schools registered under the Educational Services Registration Act ((chapter 188, Laws of 1979 ex. sess., as amended;)) (chapter 28B.05 RCW), as of June 30, 1986, shall be considered to be licensed under chapter ((28C.10)) 28C.10 RCW ((chapter 299, Laws of 1986, sections 1 through 23)) until January 31, 1987. ((The)) See RCW 28C.10.910. These new rules and regulations (chapter 490-800 WAC), when adopted, contain the same force and effect as ((the statute authorizing their promulgation chapter 299, Laws of 1986 ())chapter ((28C.10)) 28C.10 RCW((+)).

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-030 EXEMPTIONS. (See RCW 28C.10.030.) The following is intended to clarify the statutory exemptions:

(1) "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.

(2) Entities not otherwise exempt offering only workshops or seminars lasting not more than three calendar days: PROVIDED, That training is completed within the three days, and a ((program of)) vocational education program is not being offered through a series of supplementary seminars.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-040 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 cancellation and refund policies contained in contracts executed before July 15, 1986, shall continue to apply throughout the length of the contract: PROVIDED FURTHER, That any refund due to students receiving federal financial assistance (e.g., Pell Grant, Supplemental Education Opportunity Grant, National Direct Student Loan, etc.) will be refunded to the particular federal financial aid program in accordance with federal law:

(1) A full refund of all money paid if the applicant is not accepted by the school;

(2) A full refund of tuition and fees paid if the applicant withdraws not later than midnight on the third day (excluding Sundays and holidays) after signing the contract or making an initial payment, provided that the applicant has not commenced training;

(3) After three 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) 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) When the school receives notice of the student's intention to discontinue the training program;

(b) When the student is terminated for a violation of a published school policy which provides for termination;

(c) When a student, without ~~((written))~~ notice to the institution, fails to attend classes for thirty calendar days.

(5) If training is terminated after entering classes, the student is financially obligated to the school according to the following formulas or maximum charges:

(a) Termination during first week or ten percent of instruction, whichever is less. School may retain ten percent tuition of cost plus established registration fee;

(b) Termination after first week or ten percent instruction, 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 established registration fee;

(c) Termination after completion of first twenty-five percent but prior to completion of fifty percent of contracted instructional time. School may retain fifty percent of tuition cost plus established registration fee;

(d) Termination after completion of more than fifty percent of contracted instructional time. School may retain the full tuition cost plus established registration fee.

(6) If a school ~~((fails to fulfill its obligation to complete))~~ discontinues any program of instruction after training of students has begun, the students enrolled are entitled to a refund of all tuition and fees paid, except as provided by WAC 490-800-220. Requests for refunds pursuant to this provision must be made in writing by the enrolled student within thirty days following discontinuation of the program. Money due the applicant/student shall be refunded within thirty days after receipt of the request.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-050 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 catalog, brochure, or other written material which shall include 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 parent corporation, if a subsidiary,

(3) Names, addresses, and telephone numbers of the school's administrative offices and all teaching locations;

(4) Names and qualifications of teaching faculty. Such lists shall be accurate as of the date of ~~((issue of the school's license. Current))~~ 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 procedure, policies, and regulations describing accurately and completely all prerequisites (e.g., GED, physical requirements, etc.) and requirements for:

(a) Completing successfully the programs of study in which they are interested; and

(b) Qualifying 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 reentrance 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 with a description of the equipment available for student use and the maximum or usual class size;

~~((+10))~~ (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;

~~((+11))~~ Minimum terms for payments;

~~((+2))~~ (13) A description of each course of instruction, including:

(a) Specific course objectives: The educational or vocational objective of each course or program including the name of occupations for which the course or program purports to train;

(b) The number of contact hours of instruction and types of instruction (e.g., correspondence, classroom, lab, computer assisted) in each course and the length of time in weeks or months normally required for completion;

(c) Number of lessons (correspondence/home study schools). "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;

(d) The scope and sequence of courses or programs required to achieve the educational objective;

(e) Credit hours (if credit hours are utilized);

(f) A statement of certificates or other education credentials awarded upon graduation or completion.

~~((13))~~ (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;

~~((14))~~ (15) The statement that: THIS SCHOOL IS LICENSED UNDER ~~(RCW 28C.10)~~ CHAPTER 28C.10 RCW; INQUIRIES REGARDING THIS OR ANY OTHER PRIVATE VOCATIONAL SCHOOL MAY BE MADE TO THE: WASHINGTON STATE COMMISSION FOR VOCATIONAL EDUCATION, BUILDING 17, AIRDUSTRIAL PARK, MS LS-10, OLYMPIA, WASHINGTON 98504 (206/753-5673);

~~((15))~~ (16) Availability of financial aid, grants and scholarships, if any;

~~((16))~~ (17) Supplements or errata sheets for the catalog/bulletin or other written materials shall be filed with the agency:

(a) If supplement pages or errata sheets are used as part of the catalogs/bulletins, they shall be fastened to or otherwise made an integral part of that publication;

(b) The catalog/bulletin supplement or errata sheets shall include the printing date;

(c) In the event that information on a supplement or errata sheet replaces any other information in the catalog/bulletin, it shall be clearly indicated that such information supersedes that which it contradicts and/or replaces elsewhere in the catalog/bulletin.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-060 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 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 ~~(RCW 28C.10)~~ CHAPTER 28C.10 RCW; INQUIRES REGARDING THIS OR ANY OTHER PRIVATE VOCATIONAL SCHOOL MAY BE MADE TO THE: WASHINGTON STATE COMMISSION FOR VOCATIONAL EDUCATION; BUILDING 17, AIRDUSTRIAL PARK; MS: LS-10; OLYMPIA, WASHINGTON 98504; (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, 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 incurred by the student or his/her sponsor in order to complete the training. Such costs shall be itemized and shall include tuition, fees, books, supplies (where appropriate), and all other charges made by the school necessary to complete the training. The student enrollment agreement shall outline the methods of payment or the payment schedule;

(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 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 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) BOTH SIDES OF THE CONTRACT ARE BINDING.

(c) READ BOTH SIDES BEFORE SIGNING.

(d) YOU ARE ENTITLED TO AN EXACT COPY OF THE AGREEMENT, SCHOOL CATALOG AND ANY ~~(DISCLOSURE PAGES)~~ OTHER PAPERS YOU SIGN.

(e) YOU MAY CANCEL THIS CONTRACT BY SENDING NOTICE OF SUCH CANCELLATION BY CERTIFIED MAIL RETURN RECEIPT REQUESTED TO THE SELLER AT HIS ADDRESS SHOWN ON THE CONTRACT WHICH NOTICE SHALL BE POSTED NOT LATER THAN MIDNIGHT OF THE THIRD DAY (EXCLUDING SUNDAYS AND HOLIDAYS) FOLLOWING YOUR SIGNING THIS CONTRACT. ~~((See also Retail Installment Sales Act, chapter 63.14 RCW; RCW 63.14.040(2).))~~

~~((6))~~ The following statement: ~~(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."

~~((7))~~ (6) The school shall retain a copy of the student enrollment agreement and one copy shall be delivered to the student at the time of execution or by return mail when solicited by mail.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-070 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 one month prior to the date on which it first offers educational ~~((credentials, instruction, or services, whichever is sooner))~~ services.

(2) Renewal. Each private vocational school must annually renew its license. No later than one month prior to the anniversary date of its license, the private vocational school must file a completed application for license renewal, including ~~((an income))~~ a financial statement, attested to by the chief administrative officer, and amend any statements or materials on file which are no longer accurate.

(3) A license may be denied, revoked, or suspended by the agency's executive director for just cause.

(4) Transition. A private vocational school registered under the Educational Services Registration Act ~~((chapter 188, Laws of 1979 ex. sess., as amended))~~ chapter 28B.05 RCW, as of June 30, 1986, shall be considered to be licensed under chapter ~~((28C.10))~~ 28C.10 RCW ~~((chapter 299, Laws of 1986, sections 1 through 23))~~ until January 31, 1987. ~~((These private vocational schools must file their license application no later than January 1, 1987))~~ See RCW 28C.10.910. Previously exempt private vocational schools may, upon written representation by the school's chief administrative officer that the school substantially complies with the act and these rules, apply to the agency for temporary, partial exemption and issuance of a temporary license. See RCW 28C.10.100. The agency, executive director, or his/her designee, has discretion to issue a temporary license.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-080 DISPLAY OF LICENSES—LOSS OR DESTRUCTION—CHANGE OF NAME—CHANGE OF LOCATION. (See RCW 28C.10.060.) (1) ~~((Any))~~ Licenses issued shall be issued in the school's name, address, and phone.

(2) Display. Each school shall prominently display its license to the public, prospective students, and other interested persons at each location.

(3) Loss or destruction. Upon the loss or destruction of any license, application for a duplicate and payment of the appropriate license reissuance fee must be made to the agency. See WAC 490-800-120(4).

(4) Change of name. No licensee shall adopt or make a change in ~~((a trade or corporate))~~ its name without written notification to the agency and payment of the appropriate license reissuance fee. See WAC 490-800-120(5).

(5) Change of location. No change of location of licensed premises shall be made without the agency's, executive director, or his/her designee's, written consent and payment of the appropriate license reissuance fee. See WAC 490-800-120(6).

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-090 CHANGE OF OWNERSHIP—LICENSE NONTRANSFERABLE. (See RCW 28C.10.060.) A change in the sole proprietor of a school, a change in the majority interest of general partners of a partnership owning a school or a change in a majority stock ownership of a school shall be deemed a ~~((transfer))~~ change of ownership. The new owner must make application for ~~((and receive))~~ a new license within fifteen days of the change of ownership. This application shall be processed like an initial application except the agency, executive director, or his/her designee, may extend the current license, pursuant to RCW 28C.10.100, for a maximum sixty days if the 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.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-100 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 ~~((members. Each entity shall provide the agency with the following information concerning ownership))~~ directors:

(a) The complete legal name of the school, current telephone number, current mailing address, the school's 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, prior school affiliations and capacities, and any other appropriate information of all those with ten percent or more ~~((equity))~~ 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 ~~((equity))~~ 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) Additional instruction site(s). Application for a license to operate shall identify locations of all separate

instructional facilities operated by the entity. All locations at which education is offered by entities licensed to operate shall be deemed a location (~~within the scope~~) of the private vocational school, provided that the private vocational school provides the course curriculum and guidelines for teaching at each location and that a single location is identified as the principle facility for recordkeeping. All licenses shall specify the instructional location(s) for which the license is valid. Licenses shall be valid only for those locations listed in the initial application and renewal forms. (~~A license may be denied, revoked, or suspended for just cause.~~)

(3) Agents of institutions. Each agent's name, address, phone number, territory, date of birth, prior school affiliations and capacities, and any other appropriate information.

(4) Surety bond or assignment of account. Each school shall have on file with the agency an approved surety bond or other security in lieu of a bond as specified by (~~these rules~~) RCW 28C.10.080 and WAC 490-800-180.

(5) (~~Income~~) 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 showing gross tuition fee and income (excluding refunds, books, tools, and supplies) for the last completed fiscal year, certified by the school's chief administrative officer. This may be accomplished by submitting one of the following:

(i) (~~A copy of the entity's most recently filed federal tax return;~~

(~~iii~~) A copy of an external audit prepared by a certified public accountant or a state audit agency; or

(~~iii~~) (ii) A financial statement in the format provided by the agency;

(c) Institutions just starting operations at the time of initial licensing must substitute a proposed operating budget for the succeeding twelve months' period in lieu of a financial statement.

(6) Financial references. The name of a bank or other financial institution that may be consulted as a financial reference for the entity and school.

(7) Catalog.

(8) Enrollment agreement/contract.

(9) Administrators/instructors educational and occupational records. Names, addresses, phone numbers, positions, education, experience, prior school affiliations, birthdates, and any other appropriate information.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-105 APPLICATION FOR LICENSE TO OPERATE AS AGENT OF AN OUT-OF-STATE PRIVATE VOCATIONAL SCHOOL. (See RCW 28C.10.060.) (1) The application shall be in

writing, upon forms prepared and supplied by the agency and shall contain:

(a) The full name (~~and~~), current address, and phone number of the agent applying for license;

(b) The name (~~and~~), current address, and phone number of the vocational school proposed to be represented;

(c) The past employment record of the applicant.

(2) The application shall be accompanied by (~~statutory~~) the license fee of one hundred dollars as required in WAC 490-800-120(2).

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-110 NOTICE OF ACTIONS BY GOVERNMENTAL ENTITIES OR ACCREDITING COMMISSIONS—CHANGE OF CIRCUMSTANCES. (See RCW 28C.10.060.) At the time of original and renewal applications, the entity shall present the agency with details of any consent orders with the Federal Trade Commission and notification of any actions which have been taken by any federal or state (~~agency~~) agencies, including courts or accrediting commissions. The entity shall inform the agency in writing (~~on~~) of actions being taken to correct deficiencies cited. Any change of circumstance, including bankruptcy, which would require amendment to the information reported in the application for initial license/license renewal form must be filed with the agency within thirty days of the change, along with a notarized statement by the chief administrative officer.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-120 FEES. (See RCW 28C.10.060(3).) (1) Annual fee: (~~The annual fee is based on gross annual tuition income received from or on behalf of Washington state residents.~~)

(a) For in-state schools, the annual licensing fee is based on gross annual tuition income.

(b) For out-of-state schools, the annual licensing fee is based on gross annual tuition income received from or on behalf of Washington state residents.

Schools not having been in operation prior to the date of their initial licensing shall base their annual fee upon estimated gross annual tuition income.

Gross Annual Tuition Income	License Fee
(Up to \$25,000.....	\$ 250
Up to \$50,000.....	\$ 500
\$50,000 to \$100,000.....	\$ 600
\$100,000 to \$250,000.....	\$ 750
\$250,000 to \$500,000.....	\$1,000
\$500,000 to \$1,000,000.....	\$1,500
1,000,000 to \$2,500,000.....	\$2,000
\$ Over \$2,500,000.....	\$2,500))
Up to \$25,000.....	\$ 250
\$25,001 to \$50,000.....	\$ 500
\$50,001 to \$100,000.....	\$ 600

Gross Annual Tuition Income	License Fee
\$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: \$100 annual fee per agent per school represented.

(3) Fee for late filing of renewal application: \$10 per day for the month prior to the expiration ((~~on~~)) of the current school license;

(4) Loss or destruction of licenses. License Reissuance Fee: \$10.

(5) Change of name. License Reissuance Fee: \$10.

(6) Change of location. License Reissuance Fee: \$10.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-130 FINANCIAL STANDARDS. (See RCW 28C.10.060 (1)(a).) The school must demonstrate that it has sufficient financial resources to:

- (1) Fulfill its commitments to students;
- (2) Follow a uniform state-wide cancellation and refund policy as specified in these rules;
- (3) Meet the school's financial obligations;
- (4) Furnish and maintain surety bonds or other security as required in these rules.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-140 PROGRAM STANDARDS. (See RCW 28C.10.050 and 28C.10.060.) The school shall provide educational services such as will adequately achieve the stated objectives for which the educational services are offered.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-150 STAFF QUALIFICATIONS. (See RCW 28C.10.050 and 28C.10.060.) The education and experience qualifications of administrators, instructional staff, and other personnel shall adequately insure that the students will receive educational services consistent with the stated objectives for which the educational services ((~~that~~)) are offered.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-160 FACILITIES. (See RCW 28C.10.050 and 28C.10.060.) The school must have an exact physical location or locations. The physical plant and equipment of the school shall be commensurate in size, accommodations, and condition to meet the purposes of the school and the program objectives ((~~and~~)). The school must provide enough classroom, laboratory, and shop space for the number of students to be trained.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-170 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 to achieve the educational objectives of the course, and shall be comparable in number and quality with those used by comparable schools with similar programs and educational objectives. The equipment must reflect the current equipage of the appropriate trade, business or profession, and be sufficient in quantity for the number of enrolled students.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-180 SURETY BOND OR OTHER SECURITY. (See RCW 28C.10.080.) (1) Computation. The ((~~amount of the~~)) security posted by an entity to comply with the provisions of this chapter shall be ((~~calculated in the manner prescribed by the agency and subsequently adopted under this section~~)) based on the following scale:

Gross Annual Tuition Income	Bond/Security
\$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 \$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

PROVIDED, That the bond or other security posted shall be ((~~in an amount not less than~~)) based on tuition income derived from gross annual tuition income for in-state schools and, for out-of-state schools, the bond shall be based on gross annual tuition income received from or on behalf of Washington state residents, during the institution's preceding fiscal year of operation, as evidenced in the financial statement required by WAC 490-800-100(5): PROVIDED FURTHER, That the bond or other security posted shall be at least five thousand dollars but no more than two hundred thousand dollars: AND PROVIDED FURTHER, That institutions not yet in operation or otherwise lacking a full year's financial data prior to initial licensing shall post bond or other security based upon the same gross annual tuition estimate employed under WAC 490-800-120.

(2) Cash deposit or other negotiable security. The following types of deposits are acceptable:

(a) Escrow account which provides the state of Washington with a recourse against the assets in the account as it would have against an insurance company on a bond.

(b) Certificate of deposit or government securities with a power of attorney which authorizes the state of Washington to have a full recourse to the assets of the instrument as it would to an insurance company on a bond. The bank will assume the responsibility of keeping the instrument safe and ~~((would))~~ will not release same to the owner or school unless the ~~((commission))~~ agency, executive director, or his/her designee, advises for a release.

(c) Irrevocable letter of credit from a bank, made payable to the commission and deposited with the agency ~~((as would a bond))~~.

(d) Any other negotiable security acceptable to the executive director.

(3) Upon expiration of the bond or other security, the license shall be automatically revoked.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-190 PROHIBITIONS. (See RCW 28C.10.110(11).) In addition to the act, it is deemed an unfair business practice for a private vocational school or agent to:

(1) Represent that the school is approved, recommended, or endorsed by the state of Washington or by the agency, except the fact that the school is authorized to operate under this chapter may be stated as follows: ~~THIS SCHOOL IS LICENSED UNDER ((RCW 28C.10.110)) CHAPTER 28C.10 RCW; INQUIRIES REGARDING THIS OR ANY OTHER PRIVATE VOCATIONAL SCHOOL MAY BE MADE TO THE: WASHINGTON STATE COMMISSION FOR VOCATIONAL EDUCATION, BUILDING 17, AIRDUSTRIAL PARK, MS LS-10, OLYMPIA, WASHINGTON 98504 (206/753-5673);~~

(2) 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;

(3) 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;

(4) Misrepresent to students the availability and/or amount of federal grants/loans potentially available.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-200 COMPLAINTS. (See RCW 28C.10.080(5) and 28C.10.120.) (1) Complaints shall be made in writing to the agency and contain the following information:

~~((+))~~ (a) The complaining party's name, 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 ~~((statements))~~ 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, catalog, advertisements, etc.

(2) Upon receipt of a complaint or other allegation that an institution has failed or is failing to comply with the provisions of the act or this chapter, the executive director or his/her designee shall notify the institution by mail of the nature of such allegations and shall investigate the facts surrounding the allegations.

NEW SECTION

WAC 490-800-205 APPEALS. (See RCW 28C.10.120 and 34.04.080.) Any person or educational institution feeling aggrieved by any dispute arising from the following actions may request a hearing pursuant to WAC 490-800-208 and chapter 34.04 RCW:

(1) A denial of an exemption under chapter 28C.10 RCW and WAC 490-800-015.

(2) A denial, suspension or revocation of licensing under WAC 490-800-200.

(3) Any other action taken by the staff of the agency which is alleged to adversely affect the institutions or students, and which is not in keeping with the intent and purposes of the act or these rules and regulations shall first be appealed to the executive director.

NEW SECTION

WAC 490-800-208 HEARINGS. (See RCW 28C.10.120.) (1) Any 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 34.04 RCW.

(2) In addition, the agency authorizes a designated hearings officer to enter summary orders, in whole or in part, after notice and hearing to all parties pursuant to RCW 34.04.090(3) as now or hereafter amended. Motions shall be granted if the pleadings, dispositions, and admissions on file, together with any affidavits, show there is no genuine issue as to any material facts and that the moving party is entitled to the requested order(s) as a matter of law.

(3) A designated hearings officer shall make findings and conclusions in accordance with the Administrative Procedure Act, chapter 34.04 RCW. The findings, conclusions, and any recommendations for action shall be submitted to the commissioners for final action pursuant to RCW 34.04.110.

(4) The commissioners may accept or reject, in whole or in part, any recommendations made by the hearings officer, may remand for further findings, or take any other action they deem appropriate under the circumstances, pursuant to the provisions of the act and these rules.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-210 RECORD RETENTION. (See RCW 28C.10.060(4) and 28C.10.160.) (1) (~~"Educational records" include, but are not limited to, transcripts, 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;~~

~~(e) Amount of credit, if any, for each subject;~~

~~(f) Grade for each subject;~~

~~(g) Date of completion, graduation, or termination;~~

~~(h) If termination, the reason(s) therefor;~~

~~(i) Signature and title of the certifying officer; and~~

~~(j) Date of issue.~~

~~(2) "Financial records" include, but are not limited to, the following:~~

~~(a) Signed and completed enrollment agreements and other contracts;~~

~~(b) The student's payment record;~~

~~(c) Financial aid records.~~

~~(3)) Each school shall maintain for a minimum of six years from enrollment, student educational and financial records as defined by these rules, as well as ((:)) past and current catalogs, catalog supplements, and errata sheets;~~

~~(2) "Educational records" include, but are not limited to, transcripts, 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;~~

~~(e) Amount of credit, if any, for each subject;~~

~~(f) Grade for each subject;~~

~~(g) Date of completion, graduation, or termination;~~

~~(h) If termination, the reason(s) therefor;~~

~~(i) Signature and title of the certifying officer; and~~

~~(j) Date of issue.~~

~~(3) "Financial records" include, but are not limited to, the following:~~

~~(a) Signed and completed enrollment agreements and other contracts;~~

~~(b) The student's payment record;~~

~~(c) Financial aid records.~~

~~(4) Schools shall maintain for a minimum of one year from date of publication all copies of newspaper ads and direct mail solicitations.~~

~~(5) Each school ((shall)) must provide, upon request, ((a)) transcripts to ((the)) students who ((has)) have satisfied all financial obligations currently due and payable to the school.~~

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-220 SCHOOL CLOSING/CHANGE OF STATUS. (See RCW 28C.10.060(4) and 28C.10.160.) (1) The school shall make plans and

take measures to protect the contractual rights of present and former students if it goes out of business. It shall return its license to the agency immediately by mail upon cessation of instruction or termination of approved status.

(2) A school which is closing, either voluntarily or involuntarily, shall:

(a) Inform the agency of this action immediately by certified mail;

(b) Give the name, address, and telephone number of the person who will be responsible for closing arrangements;

(c) Provide the agency with the name, address, and telephone number, and the name of the course of instruction for each student who has not completed the course;

(d) Provide information on the amount of class time left for each student to complete the course ((with the amount of refund, if any, for which each student is eligible)); the total amount of tuition and fees paid by each student for any program terminated due to the school's closing, whether or not the tuition and fees were paid through federal student loans, and, if so, the amount and type of loan (e.g., Pell Grant, Supplemental Education Opportunity Grant, National Direct Student Loan; etc.);

(e) Furnish the agency with copies of the written notice being mailed to all enrolled students explaining the procedures they are to follow to secure refunds or continue their education;

(f) File with the agency procedures for disbursement of refunds to students and set a date no longer than thirty days from the last day of instruction to issue refund checks in the full amount for which students are entitled.

(3) If students are receiving instruction prior to the school's going out of business, the school shall file with the agency its plans for insuring that all students will continue to receive training of the same quality and content as that for which they contracted:

(a) Arrangements for teaching out students made with a public or other licensed private school shall be filed with the agency;

(b) The agency shall verify that students transferring will receive the same kind of program and instructional services as those for which they contracted((:)).

~~((c))~~ (4) Unless the student agrees in writing to comparable training, a closed school shall make pro rata refunds to the student or his/her parent, guardian or sponsor ((in accordance with the refund policy established by these rules. See WAC 490-800-040)) based on the proportion of the program remaining to be completed.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-230 DECLARATORY RULINGS ~~((SEE RCW 34.04.080))~~. (See RCW 28C.10.080(5), 28C.10.120, and 34.04.080.) As prescribed by RCW 34.04.080, any interested person may petition the agency's executive director or his/her designee for a declaratory ruling. The agency or executive director shall consider the petition and within a reasonable time shall:

- (1) Issue a nonbinding declaratory ruling;
- (2) Notify the person that no declaratory ruling is to be issued;
- (3) Set a reasonable time and place for a hearing or the submission of written evidence upon the matter, and give reasonable notification to the person of the time and place for such hearing or submission and of the issues involved; or
- (4) If a hearing is held or evidence is submitted as provided in subsection (3) of this section, the agency ~~((thereof shall within a reasonable time:~~
 - ~~(a) Issue a binding declaratory rule, or~~
 - ~~(b) Issue a nonbinding declaratory ruling, or~~
 - ~~(c) Notify the person that no declaratory ruling is to be issued)) or executive director may issue a binding declaratory rule in addition to options in subsections (1) and (2) of this section.~~

NEW SECTION

WAC 490-800-250 DEGREE-GRANTING PRIVATE VOCATIONAL SCHOOLS—APPLICABLE RULES. (See RCW 28C.10.040(4).) (1) Institutional accredited degree-granting private vocational schools.

(a) Pursuant to rules adopted by the higher education coordinating board, that agency will exempt from compliance with chapter 28B.85 RCW those degree programs that are covered by the institution's accreditation. For purposes of this exemption, the board recognizes those national and regional institutional accrediting agencies recognized by the council on postsecondary accreditation.

(b) The commission for vocational education or its successor agency will process the application of an institutionally accredited degree-granting private vocational school which offers nondegree programs in accordance with chapter 28C.10 RCW. The license fee and bond or other security shall be based on the income derived from nondegree programs.

(2) Nonaccredited degree granting private vocational schools:

(a) The higher education coordinating board will process the application and collect the fee of nonaccredited degree-granting private vocational institutions when the majority of programs offered are degree programs. Non-degree programs will be reviewed by the commission for vocational education or its successor agency, as will student complaints regarding nondegree programs. A single surety bond or other security based on total tuition will be required and will name both agencies as obligees.

(b) The commission for vocational education or its successor agency will license nonaccredited degree-granting private vocational schools when the majority of programs offered are nondegree programs and collect fees based on annual income from nondegree programs; PROVIDED, That the minimum initial fee shall be eight hundred dollars and the minimum renewal fee shall be four hundred dollars. Degree programs will be reviewed by the higher education coordinating board, as will student complaints regarding degree programs. A single surety bond or other security based on total tuition will be required and will name both agencies as obligees.

(3) If either the commission for vocational education or its successor agency or the higher education coordinating board revokes, suspends or fails to renew the license or authorization of an institution, it immediately will notify the other of such action.

WSR 87-02-019

ADOPTED RULES

COMMISSION FOR VOCATIONAL EDUCATION

[Resolution No. 86-81-3—Filed December 31, 1986]

Be it resolved by the Commission for Vocational Education, acting at the Applied Technology Training Center, 2333 Seaway Boulevard, Everett, that it does adopt the annexed rules relating to licensing certain private vocational schools as called for in the Private Vocational Schools Act, chapter 28C.10 RCW (supp. 1986). Specifically to amend rules previously filed September 30, 1986, and add new sections.

This action is taken pursuant to Notice No. WSR 86-22-052 filed with the code reviser on November 4, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to chapter 28C.10 RCW (supp. 1986) and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 11, 1986.

By Tsuguo Ikeda
Chairman

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-010 AUTHORITY. These rules are promulgated pursuant to ~~((chapter 299, Laws of 1986~~ ~~(f))chapter ((28C-10))~~ 28C.10 RCW~~((f))~~.

NEW SECTION

WAC 490-800-012 DUTIES OF THE AGENCY. (See RCW 28C.10.040.) The commissioners shall:

(1) Adopt reasonable policies, rules, and regulations needed for carrying out the provisions and purposes of the act.

(2) Review findings and conclusions reached pursuant to WAC 490-800-025.

NEW SECTION

WAC 490-800-015 DELEGATION. (See RCW 28C.10.060.) Unless otherwise indicated, the agency delegates authority for administering the act and these rules to the executive director, who may further delegate as necessary and appropriate.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-020 PREVIOUS RULES AND REGULATIONS REPEALED. (See section 26, chapter 299, Laws of 1986.) All rules and regulations previously adopted pursuant to chapter 28B.05 RCW by this agency (chapter 490-600 WAC) are hereby repealed: PROVIDED, That private vocational schools registered under the Educational Services Registration Act (~~((chapter 188, Laws of 1979 ex. sess., as amended;))~~) (chapter 28B.05 RCW), as of June 30, 1986, shall be considered to be licensed under chapter ~~((28C-[10]))~~ 28C.10 RCW (~~((chapter 299, Laws of 1986, sections 1 through 23))~~) until January 31, 1987. ~~((The))~~ See RCW 28C.10.910. These new rules and regulations (chapter 490-800 WAC), when adopted, contain the same force and effect as ~~((the statute authorizing their promulgation chapter 299, Laws of 1986 ()))~~ chapter ~~((28C-[10]))~~ 28C.10 RCW ~~((?))~~.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-030 EXEMPTIONS. (See RCW 28C.10.030.) The following is intended to clarify the statutory exemptions:

(1) "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.

(2) Entities not otherwise exempt offering only workshops or seminars lasting not more than three calendar days: PROVIDED, That training is completed within the three days; and a ~~((program of))~~ vocational education program is not being offered through a series of supplementary seminars.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-040 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 cancellation and refund policies contained in contracts executed before July 15, 1986, shall continue to apply throughout the length of the contract: PROVIDED FURTHER, That any refund due to students receiving federal financial assistance (e.g., Pell Grant; Supplemental Education Opportunity Grant; National Direct Student Loan; etc.) will be refunded to the particular federal financial aid program in accordance with federal law:

(1) A full refund of all money paid if the applicant is not accepted by the school;

(2) A full refund of tuition and fees paid if the applicant withdraws not later than midnight on the third day (excluding Sundays and holidays) after signing the contract or making an initial payment, provided that the applicant has not commenced training;

(3) After three 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) 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) When the school receives notice of the student's intention to discontinue the training program;

(b) When the student is terminated for a violation of a published school policy which provides for termination;

(c) When a student, without ~~((written))~~ notice to the institution, fails to attend classes for thirty calendar days.

(5) If training is terminated after entering classes, the student is financially obligated to the school according to the following formulas or maximum charges:

(a) Termination during first week or ten percent of instruction, whichever is less. School may retain ten percent tuition of cost plus established registration fee;

(b) Termination after first week or ten percent instruction, 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 established registration fee;

(c) Termination after completion of first twenty-five percent but prior to completion of fifty percent of contracted instructional time. School may retain fifty percent of tuition cost plus established registration fee;

(d) Termination after completion of more than fifty percent of contracted instructional time. School may retain the full tuition cost plus established registration fee.

(6) If a school ~~((fails to fulfill its obligation to complete))~~ discontinues any program of instruction after training of students has begun, the students enrolled are entitled to a refund of all tuition and fees paid, except as provided by WAC 490-800-220. Requests for refunds pursuant to this provision must be made in writing by the enrolled student within thirty days following discontinuation of the program. Money due the applicant/student shall be refunded within thirty days after receipt of the request.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-050 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 catalog, brochure, or other written material which shall include 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 parent corporation, if a subsidiary;

(3) Names, addresses, and telephone numbers of the school's administrative offices and all teaching locations;

(4) Names and qualifications of teaching faculty. Such lists shall be accurate as of the date of ~~((issue of the school's license. Current))~~ 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 procedure, policies, and regulations describing accurately and completely all prerequisites (e.g., GED, physical requirements, etc.) and requirements for:

(a) Completing successfully the programs of study in which they are interested; and

(b) Qualifying 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 reentrance 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 with a description of the equipment available for student use and the maximum or usual class size;

~~((10))~~ (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;

~~((11))~~ Minimum terms for payments;

~~(12))~~ (13) A description of each course of instruction, including:

(a) Specific course objectives: The educational or vocational objective of each course or program including the name of occupations for which the course or program purports to train;

(b) The number of contact hours of instruction and types of instruction (e.g., correspondence, classroom, lab, computer assisted) in each course and the length of time in weeks or months normally required for completion;

(c) Number of lessons (correspondence/home study schools). "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;

(d) The scope and sequence of courses or programs required to achieve the educational objective;

(e) Credit hours (if credit hours are utilized);

(f) A statement of certificates or other education credentials awarded upon graduation or completion.

~~((13))~~ (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;

~~((14))~~ (15) The statement that: THIS SCHOOL IS LICENSED UNDER ~~((RCW 28C.10.050))~~ CHAPTER 28C.10 RCW; INQUIRIES REGARDING THIS OR ANY OTHER PRIVATE VOCATIONAL SCHOOL MAY BE MADE TO THE: WASHINGTON STATE COMMISSION FOR VOCATIONAL EDUCATION, BUILDING 17, AIRDUSTRIAL PARK, MS LS-10, OLYMPIA, WASHINGTON 98504 (206/753-5673);

~~((15))~~ (16) Availability of financial aid, grants and scholarships, if any;

~~((16))~~ (17) Supplements or errata sheets for the catalog/bulletin or other written materials shall be filed with the agency:

(a) If supplement pages or errata sheets are used as part of the catalogs/bulletins, they shall be fastened to or otherwise made an integral part of that publication;

(b) The catalog/bulletin supplement or errata sheets shall include the printing date;

(c) In the event that information on a supplement or errata sheet replaces any other information in the catalog/bulletin, it shall be clearly indicated that such information supersedes that which it contradicts and/or replaces elsewhere in the catalog/bulletin.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-060 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 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 ~~((RCW 28C.10.050))~~ CHAPTER 28C.10 RCW; INQUIRES REGARDING THIS OR ANY OTHER PRIVATE VOCATIONAL SCHOOL MAY BE MADE TO THE: WASHINGTON STATE COMMISSION FOR VOCATIONAL EDUCATION; BUILDING 17, AIRDUSTRIAL PARK; MS: LS-10; OLYMPIA, WASHINGTON 98504; (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, 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 incurred by the student or his/her sponsor in order to complete the training. Such costs shall be itemized and shall include tuition, fees, books, supplies (where appropriate), and all other charges made by the school necessary to complete the training. The student enrollment agreement shall outline the methods of payment or the payment schedule;

(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 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 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) BOTH SIDES OF THE CONTRACT ARE BINDING.

(c) READ BOTH SIDES BEFORE SIGNING.

(d) YOU ARE ENTITLED TO AN EXACT COPY OF THE AGREEMENT, SCHOOL CATALOG AND ANY ~~((DISCLOSURE PAGES))~~ OTHER PAPERS YOU SIGN.

(e) YOU MAY CANCEL THIS CONTRACT BY SENDING NOTICE OF SUCH CANCELLATION BY CERTIFIED MAIL RETURN RECEIPT REQUESTED TO THE SELLER AT HIS ADDRESS SHOWN ON THE CONTRACT WHICH NOTICE SHALL BE POSTED NOT LATER THAN MIDNIGHT OF THE THIRD DAY (EXCLUDING SUNDAYS AND HOLIDAYS) FOLLOWING YOUR SIGNING THIS CONTRACT. ~~((See also Retail Installment Sales Act, chapter 63.14 RCW, RCW 63.14.040(2).))~~

~~((6) The following statement:—))~~ (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."

~~((7))~~ (6) The school shall retain a copy of the student enrollment agreement and one copy shall be delivered to the student at the time of execution or by return mail when solicited by mail.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-070 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 one month prior to the date on which it first offers educational ~~((credentials, instruction, or services, whichever is sooner))~~ services;

(2) Renewal. Each private vocational school must annually renew its license. No later than one month prior to the anniversary date of its license, the private vocational school must file a completed application for license renewal, including ~~((an income))~~ a financial statement, attested to by the chief administrative officer, and amend any statements or materials on file which are no longer accurate.

(3) A license may be denied, revoked, or suspended by the agency's executive director for just cause.

(4) Transition. A private vocational school registered under the Educational Services Registration Act ~~((chapter 188, Laws of 1979 ex. sess., as amended))~~ chapter 28B.05 RCW, as of June 30, 1986, shall be considered to be licensed under chapter ~~((28C.10))~~ 28C.10 RCW ~~((chapter 299, Laws of 1986, sections 1 through 23))~~ until January 31, 1987. ~~((These private vocational schools must file their license application no later than January 1, 1987))~~ See RCW 28C.10.910. Previously exempt private vocational schools may, upon written representation by the school's chief administrative officer that the school substantially complies with the act and these rules, apply to the agency for temporary, partial exemption and issuance of a temporary license. See RCW 28C.10.100. The agency, executive director, or his/her designee, has discretion to issue a temporary license.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-080 DISPLAY OF LICENSES—LOSS OR DESTRUCTION—CHANGE OF NAME—CHANGE OF LOCATION. (See RCW 28C.10.060.) (1) ~~((Any))~~ Licenses issued shall be issued in the school's name, address, and phone.

(2) Display. Each school shall prominently display its license to the public, prospective students, and other interested persons at each location.

(3) Loss or destruction. Upon the loss or destruction of any license, application for a duplicate and payment of the appropriate license reissuance fee must be made to the agency. See WAC 490-800-120(4).

(4) Change of name. No licensee shall adopt or make a change in ~~((a trade or corporate))~~ its name without written notification to the agency and payment of the appropriate license reissuance fee. See WAC 490-800-120(5).

(5) Change of location. No change of location of licensed premises shall be made without the agency's, executive director, or his/her designee's, written consent and payment of the appropriate license reissuance fee. See WAC 490-800-120(6).

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-090 CHANGE OF OWNERSHIP—LICENSE NONTRANSFERABLE. (See RCW 28C.10.060.) A change in the sole proprietor of a school, a change in the majority interest of general partners of a partnership owning a school or a change in a majority stock ownership of a school shall be deemed a ~~((transfer))~~ change of ownership. The new owner must make application for ~~((and receive))~~ a new license within fifteen days of the change of ownership. This application shall be processed like an initial application except the agency, executive director, or his/her designee, may extend the current license, pursuant to RCW 28C.10.100, for a maximum sixty days if the 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.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-100 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 ~~((members. Each entity shall provide the agency with the following information concerning ownership))~~ directors:

(a) The complete legal name of the school, current telephone number, current mailing address, the school's 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, prior school affiliations and capacities, and any other appropriate information of all those with ten percent or more ~~((equity))~~ 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 ~~((equity))~~ 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) Additional instruction site(s). Application for a license to operate shall identify locations of all separate

instructional facilities operated by the entity. All locations at which education is offered by entities licensed to operate shall be deemed a location ~~((within the scope))~~ of the private vocational school, provided that the private vocational school provides the course curriculum and guidelines for teaching at each location and that a single location is identified as the principle facility for recordkeeping. All licenses shall specify the instructional location(s) for which the license is valid. Licenses shall be valid only for those locations listed in the initial application and renewal forms. ~~((A license may be denied, revoked, or suspended for just cause.))~~

(3) Agents of institutions. Each agent's name, address, phone number, territory, date of birth, prior school affiliations and capacities, and any other appropriate information.

(4) Surety bond or assignment of account. Each school shall have on file with the agency an approved surety bond or other security in lieu of a bond as specified by ~~((these rules))~~ RCW 28C.10.080 and WAC 490-800-180.

(5) ~~((Income))~~ 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 showing gross tuition fee and income (excluding refunds, books, tools, and supplies) for the last completed fiscal year, certified by the school's chief administrative officer. This may be accomplished by submitting one of the following:

(i) ~~((A copy of the entity's most recently filed federal tax return;~~

~~((ii)))~~ A copy of an external audit prepared by a certified public accountant or a state audit agency; or

~~((iii)))~~ (ii) A financial statement in the format provided by the agency;

(c) Institutions just starting operations at the time of initial licensing must substitute a proposed operating budget for the succeeding twelve months' period in lieu of a financial statement.

(6) Financial references. The name of a bank or other financial institution that may be consulted as a financial reference for the entity and school.

(7) Catalog.

(8) Enrollment agreement/contract.

(9) Administrators/instructors educational and occupational records. Names, addresses, phone numbers, positions, education, experience, prior school affiliations, birthdates, and any other appropriate information.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-105 APPLICATION FOR LICENSE TO OPERATE AS AGENT OF AN OUT-OF-STATE PRIVATE VOCATIONAL SCHOOL. (See RCW 28C.10.060.) (1) The application shall be in

writing, upon forms prepared and supplied by the agency and shall contain:

(a) The full name ~~((and))~~, current address, and phone number of the agent applying for license;

(b) The name ~~((and))~~, current address, and phone number of the vocational school proposed to be represented;

(c) The past employment record of the applicant.

(2) The application shall be accompanied by ~~((statutory))~~ the license fee of one hundred dollars as required in WAC 490-800-120(2).

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-110 NOTICE OF ACTIONS BY GOVERNMENTAL ENTITIES OR ACCREDITING COMMISSIONS—CHANGE OF CIRCUMSTANCES. (See RCW 28C.10.060.) At the time of original and renewal applications, the entity shall present the agency with details of any consent orders with the Federal Trade Commission and notification of any actions which have been taken by any federal or state ~~((agency))~~ agencies, including courts or accrediting commissions. The entity shall inform the agency in writing ~~((on))~~ of actions being taken to correct deficiencies cited. Any change of circumstance, including bankruptcy, which would require amendment to the information reported in the application for initial license/license renewal form must be filed with the agency within thirty days of the change, along with a notarized statement by the chief administrative officer.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-120 FEES. (See RCW 28C.10.060(3).) ~~((The annual fee is based on gross annual tuition income received from or on behalf of Washington state residents.))~~

(a) For in-state schools, the annual licensing fee is based on gross annual tuition income.

(b) For out-of-state schools, the annual licensing fee is based on gross annual tuition income received from or on behalf of Washington state residents.

Schools not having been in operation prior to the date of their initial licensing shall base their annual fee upon estimated gross annual tuition income.

Gross Annual Tuition Income	License Fee
\$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: \$100 annual fee per agent per school represented.

(3) Fee for late filing of renewal application: \$10 per day for the month prior to the expiration ~~((on))~~ of the current school license;

(4) Loss or destruction of licenses. License Reissuance Fee: \$10.

(5) Change of name. License Reissuance Fee: \$10.

(6) Change of location. License Reissuance Fee: \$10.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-130 FINANCIAL STANDARDS. (See RCW 28C.10.060 (1)(a).) The school must demonstrate that it has sufficient financial resources to:

- (1) Fulfill its commitments to students;
- (2) Follow a uniform state-wide cancellation and refund policy as specified in these rules;
- (3) Meet the school's financial obligations;
- (4) Furnish and maintain surety bonds or other security as required in these rules.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-140 PROGRAM STANDARDS. (See RCW 28C.10.050 and 28C.10.060.) The school shall provide educational services such as will adequately achieve the stated objectives for which the educational services are offered.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-150 STAFF QUALIFICATIONS. (See RCW 28C.10.050 and 28C.10.060.) The education and experience qualifications of administrators, instructional staff, and other personnel shall adequately insure that the students will receive educational services consistent with the stated objectives for which the educational services ~~((that))~~ are offered.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-160 FACILITIES. (See RCW 28C.10.050 and 28C.10.060.) The school must have an exact physical location or locations. The physical plant and equipment of the school shall be commensurate in size, accommodations, and condition to meet the purposes of the school and the program objectives ~~((and))~~. The school must provide enough classroom, laboratory, and shop space for the number of students to be trained.

Gross Annual Tuition Income	License Fee
((Up to \$25,000	\$ 250
Up to \$50,000.....	\$ 500
\$50,000 to \$100,000.....	\$ 600
\$100,000 to \$250,000.....	\$ 750
\$250,000 to \$500,000.....	\$1,000
\$500,000 to \$1,000,000.....	\$1,500
1,000,000 to \$2,500,000.....	\$2,000
\$ Over \$2,500,000.....	\$2,500)
<u>Up to \$25,000.....</u>	<u>\$ 250</u>
<u>\$25,001 to \$50,000.....</u>	<u>\$ 500</u>
<u>\$50,001 to \$100,000.....</u>	<u>\$ 600</u>

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-170 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 to achieve the educational objectives of the course, and shall be comparable in number and quality with those used by comparable schools with similar programs and educational objectives. The equipment must reflect the current equipage of the appropriate trade, business or profession, and be sufficient in quantity for the number of enrolled students.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-180 SURETY BOND OR OTHER SECURITY. (See RCW 28C.10.080.) (1) Computation. The ~~((amount of the))~~ security posted by an entity to comply with the provisions of this chapter shall be ~~((calculated in the manner prescribed by the agency and subsequently adopted under this section))~~ based on the following scale:

<u>Gross Annual Tuition Income</u>	<u>Bond/Security</u>
\$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 \$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

PROVIDED, That the bond or other security posted shall be ~~((in an amount not less than))~~ based on tuition income derived from gross annual tuition income for in-state schools and, for out-of-state schools, the bond shall be based on gross annual tuition income received from or on behalf of Washington state residents, during the institution's preceding fiscal year of operation, as evidenced in the financial statement required by WAC 490-800-100(5); **PROVIDED FURTHER**, That the bond or other security posted shall be at least five thousand dollars but no more than two hundred thousand dollars; **AND PROVIDED FURTHER**, That institutions not yet in operation or otherwise lacking a full year's financial data prior to initial licensing shall post bond or other security based upon the same gross annual tuition estimate employed under WAC 490-800-120.

(2) Cash deposit or other negotiable security. The following types of deposits are acceptable:

(a) Escrow account which provides the state of Washington with a recourse against the assets in the account as it would have against an insurance company on a bond.

(b) Certificate of deposit or government securities with a power of attorney which authorizes the state of Washington to have a full recourse to the assets of the instrument as it would to an insurance company on a bond. The bank will assume the responsibility of keeping the instrument safe and ~~((would))~~ will not release same to the owner or school unless the ~~((commission))~~ agency, executive director, or his/her designee, advises for a release.

(c) Irrevocable letter of credit from a bank, made payable to the commission and deposited with the agency ~~((as would a bond))~~.

(d) Any other negotiable security acceptable to the executive director.

(3) Upon expiration of the bond or other security, the license shall be automatically revoked.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-190 PROHIBITIONS. (See RCW 28C.10.110(11).) In addition to the act, it is deemed an unfair business practice for a private vocational school or agent to:

(1) Represent that the school is approved, recommended, or endorsed by the state of Washington or by the agency, except the fact that the school is authorized to operate under this chapter may be stated as follows: ~~THIS SCHOOL IS LICENSED UNDER ((RCW 28C.))~~ CHAPTER 28C.10 RCW; INQUIRIES REGARDING THIS OR ANY OTHER PRIVATE VOCATIONAL SCHOOL MAY BE MADE TO THE: WASHINGTON STATE COMMISSION FOR VOCATIONAL EDUCATION, BUILDING 17, AIRINDUSTRIAL PARK, MS LS-10, OLYMPIA, WASHINGTON 98504 (206/753-5673);

(2) 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;

(3) 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;

(4) Misrepresent to students the availability and/or amount of federal grants/loans potentially available.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-200 COMPLAINTS. (See RCW 28C.10.080(5) and 28C.10.120.) (1) Complaints shall be made in writing to the agency and contain the following information:

- ~~((+))~~ (a) The complaining party's name, address, and phone number;
- ~~((2))~~ (b) School name, address, and phone number;
- ~~((3))~~ (c) Nature of complaint, such as, failure to refund tuition, misrepresentation, or other unfair business practice as specified in the act and these rules;

~~((4))~~ (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 ~~((statements))~~ information;

~~((5))~~ (e) An explanation of what efforts have been taken to resolve the problem with the school, if any;

~~((6))~~ (f) Copies of pertinent documents, such as, the enrollment agreement, catalog, advertisements, etc.

(2) Upon receipt of a complaint or other allegation that an institution has failed or is failing to comply with the provisions of the act or this chapter, the executive director or his/her designee shall notify the institution by mail of the nature of such allegations and shall investigate the facts surrounding the allegations.

NEW SECTION

WAC 490-800-205 APPEALS. (See RCW 28C.10.120 and 34.04.080.) Any person or educational institution feeling aggrieved by any dispute arising from the following actions may request a hearing pursuant to WAC 490-800-208 and chapter 34.04 RCW:

(1) A denial of an exemption under chapter 28C.10 RCW and WAC 490-800-015.

(2) A denial, suspension or revocation of licensing under WAC 490-800-200.

(3) Any other action taken by the staff of the agency which is alleged to adversely affect the institutions or students, and which is not in keeping with the intent and purposes of the act or these rules and regulations shall first be appealed to the executive director.

NEW SECTION

WAC 490-800-208 HEARINGS. (See RCW 28C.10.120.) (1) Any 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 34.04 RCW.

(2) In addition, the agency authorizes a designated hearings officer to enter summary orders, in whole or in part, after notice and hearing to all parties pursuant to RCW 34.04.090(3) as now or hereafter amended. Motions shall be granted if the pleadings, dispositions, and admissions on file, together with any affidavits, show there is no genuine issue as to any material facts and that the moving party is entitled to the requested order(s) as a matter of law.

(3) A designated hearings officer shall make findings and conclusions in accordance with the Administrative Procedure Act, chapter 34.04 RCW. The findings, conclusions, and any recommendations for action shall be submitted to the commissioners for final action pursuant to RCW 34.04.110.

(4) The commissioners may accept or reject, in whole or in part, any recommendations made by the hearings officer, may remand for further findings, or take any other action they deem appropriate under the circumstances, pursuant to the provisions of the act and these rules.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-210 RECORD RETENTION. (See RCW 28C.10.060(4) and 28C.10.160.) (1) ~~((("Educational records" include, but are not limited to, transcripts, 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;~~

~~(e) Amount of credit, if any, for each subject;~~

~~(f) Grade for each subject;~~

~~(g) Date of completion, graduation, or termination;~~

~~(h) If termination, the reason(s) therefor;~~

~~(i) Signature and title of the certifying officer; and~~

~~(j) Date of issue.~~

~~(2) "Financial records" include, but are not limited to, the following:~~

~~(a) Signed and completed enrollment agreements and other contracts;~~

~~(b) The student's payment record;~~

~~(c) Financial aid records.~~

~~(3)) Each school shall maintain for a minimum of six years from enrollment, student educational and financial records as defined by these rules, as well as((;)) past and current catalogs, catalog supplements, and errata sheets;~~

~~(2) "Educational records" include, but are not limited to, transcripts, 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;~~

~~(e) Amount of credit, if any, for each subject;~~

~~(f) Grade for each subject;~~

~~(g) Date of completion, graduation, or termination;~~

~~(h) If termination, the reason(s) therefor;~~

~~(i) Signature and title of the certifying officer; and~~

~~(j) Date of issue.~~

~~(3) "Financial records" include, but are not limited to, the following:~~

~~(a) Signed and completed enrollment agreements and other contracts;~~

~~(b) The student's payment record;~~

~~(c) Financial aid records.~~

~~(4) Schools shall maintain for a minimum of one year from date of publication all copies of newspaper ads and direct mail solicitations.~~

~~(5) Each school ((staff)) must provide, upon request, ((a)) transcripts to ((the)) students who ((has)) have satisfied all financial obligations currently due and payable to the school.~~

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-220 SCHOOL CLOSING/CHANGE OF STATUS. (See RCW 28C.10.060(4) and 28C.10.160.) (1) The school shall make plans and

take measures to protect the contractual rights of present and former students if it goes out of business. It shall return its license to the agency immediately by mail upon cessation of instruction or termination of approved status.

(2) A school which is closing, either voluntarily or involuntarily, shall:

(a) Inform the agency of this action immediately by certified mail;

(b) Give the name, address, and telephone number of the person who will be responsible for closing arrangements;

(c) Provide the agency with the name, address, and telephone number, and the name of the course of instruction for each student who has not completed the course;

(d) Provide information on the amount of class time left for each student to complete the course ~~((with the amount of refund, if any, for which each student is eligible));~~ the total amount of tuition and fees paid by each student for any program terminated due to the school's closing; whether or not the tuition and fees were paid through federal student loans, and, if so, the amount and type of loan (e.g., Pell Grant; Supplemental Education Opportunity Grant; National Direct Student Loan; etc.);

(e) Furnish the agency with copies of the written notice being mailed to all enrolled students explaining the procedures they are to follow to secure refunds or continue their education;

(f) File with the agency procedures for disbursement of refunds to students and set a date no longer than thirty days from the last day of instruction to issue refund checks in the full amount for which students are entitled.

(3) If students are receiving instruction prior to the school's going out of business, the school shall file with the agency its plans for insuring that all students will continue to receive training of the same quality and content as that for which they contracted:

(a) Arrangements for teaching out students made with a public or other licensed private school shall be filed with the agency;

(b) The agency shall verify that students transferring will receive the same kind of program and instructional services as those for which they contracted~~((;))~~.

~~((c))~~ (4) Unless the student agrees in writing to comparable training, a closed school shall make pro rata refunds to the student or his/her parent, guardian or sponsor ((in accordance with the refund policy established by these rules. See WAC 490-800-040)) based on the proportion of the program remaining to be completed.

AMENDATORY SECTION (Amending Order 86-78-3, Resolution No. 86-78-3, filed 7/23/86)

WAC 490-800-230 DECLARATORY RULINGS ~~((SEE RCW 34.04.080))~~. (See RCW 28C.10.080(5), 28C.10.120, and 34.04.080.) As prescribed by RCW 34.04.080, any interested person may petition the agency's executive director or his/her designee for a declaratory ruling. The agency or executive director shall consider the petition and within a reasonable time shall:

(1) Issue a nonbinding declaratory ruling;

(2) Notify the person that no declaratory ruling is to be issued;

(3) Set a reasonable time and place for a hearing or the submission of written evidence upon the matter, and give reasonable notification to the person of the time and place for such hearing or submission and of the issues involved; or

(4) If a hearing is held or evidence is submitted as provided in subsection (3) of this section, the agency ~~((thereof shall within a reasonable time:~~

~~(a) Issue a binding declaratory rule; or~~

~~(b) Issue a nonbinding declaratory ruling; or~~

~~(c) Notify the person that no declaratory ruling is to be issued))~~ or executive director may issue a binding declaratory rule in addition to options in subsections (1) and (2) of this section.

NEW SECTION

WAC 490-800-250 DEGREE-GRANTING PRIVATE VOCATIONAL SCHOOLS—APPLICABLE RULES. (See RCW 28C.10.040(4).) (1) Institutional accredited degree-granting private vocational schools.

(a) Pursuant to rules adopted by the higher education coordinating board, that agency will exempt from compliance with chapter 28B.85 RCW those degree programs that are covered by the institution's accreditation. For purposes of this exemption, the board recognizes those national and regional institutional accrediting agencies recognized by the council on postsecondary accreditation.

(b) The commission for vocational education or its successor agency will process the application of an institutionally accredited degree-granting private vocational school which offers nondegree programs in accordance with chapter 28C.10 RCW. The license fee and bond or other security shall be based on the income derived from nondegree programs.

(2) Nonaccredited degree granting private vocational schools:

(a) The higher education coordinating board will process the application and collect the fee of nonaccredited degree-granting private vocational institutions when the majority of programs offered are degree programs. Non-degree programs will be reviewed by the commission for vocational education or its successor agency, as will student complaints regarding nondegree programs. A single surety bond or other security based on total tuition will be required and will name both agencies as obligees.

(b) The commission for vocational education or its successor agency will license nonaccredited degree-granting private vocational schools when the majority of programs offered are nondegree programs and collect fees based on annual income from nondegree programs; PROVIDED, That the minimum initial fee shall be eight hundred dollars and the minimum renewal fee shall be four hundred dollars. Degree programs will be reviewed by the higher education coordinating board, as will student complaints regarding degree programs. A single surety bond or other security based on total tuition will be required and will name both agencies as obligees.

(3) If either the commission for vocational education or its successor agency or the higher education coordinating board revokes, suspends or fails to renew the license or authorization of an institution, it immediately will notify the other of such action.

WSR 87-02-020

**NOTICE OF PUBLIC MEETINGS
URBAN ARTERIAL BOARD**
[Memorandum—December 31, 1986]

URBAN ARTERIAL BOARD
TRANSPORTATION BUILDING
OLYMPIA, WASHINGTON 98504
(Transportation Board Room)

Beginning at 9:30 a.m., Friday, January 16, 1987.

Note: Persons wishing to testify at this meeting will be required to contact the UAB in writing prior to January 9, 1987.

WSR 87-02-021

ATTORNEY GENERAL OPINION
Cite as: AGO 1986 No. 15
[December 30, 1986]

STATE—CONFIDENTIALITY—SOCIAL AND HEALTH SERVICES—LONG-TERM CARE OMBUDSMAN—DISCLOSURE OF THE IDENTITY OF A COMPLAINANT

(1) The long-term care ombudsman, under chapter 43.190 RCW, may not reveal the identity of a person who has filed a complaint with the Ombudsman without having first either obtained the written consent of such person or been ordered to do so by a court of competent jurisdiction.

(2) The ombudsman may reveal the identity of a complainant to those persons within the Department of Social and Health Services having supervisory responsibility over the Office of Long-Term Care Ombudsman.

(3) Files maintained by the long-term care ombudsman program may be disclosed to persons outside the office of the long-term care ombudsman if the disclosure is made in such a manner as not to reveal the identity of complainants or residents of long-term care facilities mentioned in such files.

Requested by:

Honorable Lorraine Wojahn, Chairperson
Senate Human Services & Corrections
407 John A. Cherberg Building, AS-32
Olympia, Washington 98504

WSR 87-02-022

**EMERGENCY RULES
DEPARTMENT OF REVENUE**
[Order 86-3—Filed December 31, 1986]

I, William R. Wilkerson, director of the Department of Revenue, do promulgate and adopt at Olympia, Washington, the annexed rules relating to taxation of forest land and timber, repealing and adding new sections to chapter 458-40 WAC.

I, William R. Wilkerson, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is chapter 84.33 RCW requires stumpage value for timber be shown on tables to be prepared by the Department of Revenue each year on or before December 31 for use the following January through June 30, and on or before June 30 for use the following July through December 31, which stumpage values shall in accordance with the policy of the Department of Revenue reflect the most recent sales data which is available.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to chapter 84.33 RCW and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.

By John B. Conklyn
Forest Tax Supervisor

Reviser's note: The rules relating to taxation of forest land and timber, chapter 458-40 WAC, were adopted both as emergency and permanent rules by the Department of Revenue in Administrative Order Numbers 86-3 and 86-4, respectively. Due to length of the rules, and the fact that they are identical in both their emergency and permanent versions, they are displayed in the Register only once, under WSR 87-02-023.

WSR 87-02-023

**ADOPTED RULES
DEPARTMENT OF REVENUE**
[Order 86-4—Filed December 31, 1986]

I, William R. Wilkerson, director of the Department of Revenue, do promulgate and adopt at Olympia, Washington, the annexed rules relating to taxation of forest land and timber, repealing and adding new sections to chapter 458-40 WAC.

This action is taken pursuant to Notice No. WSR 86-22-063 filed with the code reviser on November 5, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to chapter 84.33 RCW and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.
By John B. Conklin
Forest Tax Supervisor

Chapter 458-40 WAC
TAXATION OF FOREST LAND AND TIMBER
((AND FOREST LANDS))

- WAC
- 458-40-500 Property tax, forest land—Purpose.
 - 458-40-510 Property tax, forest land—Definitions.
 - 458-40-520 Property tax, forest land—Classification, designation, removal by assessor, compensating taxes.
 - 458-40-530 Property tax, forest land—Land grades.
 - 458-40-535 Property tax, forest land—Operability classes.
 - 458-40-540 Property tax, forest land—Forest land values—1987.
 - 458-40-600 Timber excise tax—Statement of purpose.
 - 458-40-610 Timber excise tax—Definitions.
 - 458-40-620 Timber excise tax—Tax liability—Harvester as taxpayer, harvester defined.
 - 458-40-622 Timber excise tax—Tax liability—Government entity as harvester.
 - 458-40-624 Timber excise tax—Tax liability—Reclassified reforestation lands.
 - 458-40-626 Timber excise tax—Tax liability—Private timber, tax due when timber harvested.
 - 458-40-628 Timber excise tax—Tax liability—Public timber, tax due when billed by the seller.
 - 458-40-630 Timber excise tax—Stumpage value—General definition.
 - 458-40-632 Timber excise tax—Taxable stumpage value—Private timber.
 - 458-40-634 Timber excise tax—Taxable stumpage value, small harvester option.
 - 458-40-636 Timber excise tax—Taxable stumpage value—Public timber.
 - 458-40-640 Timber excise tax—Stumpage value area (map).
 - 458-40-650 Timber excise tax—Timber quality codes defined.
 - 458-40-660 Timber excise tax—stumpage value tables.

- 458-40-670 Timber excise tax—Stumpage value adjustments.
- 458-40-680 Timber excise tax—Volume harvested—Approved scaling and grading methods.
- 458-40-682 Timber excise tax—Volume harvested—Sample scaling.
- 458-40-684 Timber excise tax—Volume harvested—Conversions to Scribner Decimal C Scale for Western Washington.
- 458-40-686 Timber excise tax—Volume harvested—Conversions to Scribner Decimal C Scale for Eastern Washington.
- 458-40-690 Timber excise tax, credit for property tax.

NEW SECTION

WAC 458-40-500 PROPERTY TAX, FOREST LAND—STATEMENT OF PURPOSE. The purpose of the rules contained in WAC 458-40-500 through 458-40-540 is to prescribe policies and procedures for the classification, designation, grading and assessment of forest lands for purposes of ad valorem taxation as required by RCW 84.33.100 through 84.33.170. WAC 458-40-500 through 458-40-599 replace WAC 458-40-010 through 458-40-380 which pertain to forest land.

NEW SECTION

WAC 458-40-510 PROPERTY TAX, FOREST LAND—DEFINITIONS. Unless the context clearly requires otherwise, the definitions in this section apply to WAC 458-40-500 through 458-40-540.

(1) Department. The department of revenue of the state of Washington.

(2) Forest land. Synonymous with timberland and means all land in any contiguous ownership of twenty or more acres which is primarily devoted to and used for growing and harvesting timber and means land only.

(3) Legal description. A description of an area of land using government lots and standard general land office subdivision procedures. If the boundary of the area is irregular, the physical boundary shall be described by metes and bounds or by other means that will clearly identify the property.

(4) Site index. The productive quality of forest land, determined by the total height reached by the dominant and codominant trees on a particular site at a given age.

NEW SECTION

WAC 458-40-520 PROPERTY TAX, FOREST LAND—CLASSIFICATION, DESIGNATION, REMOVAL BY ASSESSOR, COMPENSATING TAXES. (Reserved).

NEW SECTION

WAC 458-40-530 PROPERTY TAX, FOREST LAND—LAND GRADES. The following shall constitute the conversion of species and site indices to forest land grades:

WASHINGTON STATE PRIVATE FOREST LAND GRADES

SPECIES	SITE INDEX	LAND GRADE
WESTSIDE		
Douglas Fir	136 ft. and over	1
	118-135 ft.	2
	99-117 ft.	3
	84-98 ft.	4
	under 84 ft.	5
Western Hemlock	136 ft. and over	1
	116-135 ft.	2
	98-115 ft.	3
	83-97 ft.	4
	68-82 ft.	5
	under 68 ft.	6
Red Alder	117 ft. and over	6
	under 117 ft.	7
	MFP	7 or 8 *2
	NC	8 *3

EASTSIDE			
Douglas Fir & Ponderosa Pine	140 ft. and over	3	*1
	120-139 ft.	4	*1
Ponderosa Pine	96-119 ft.	5	*1
	70-95 ft.	6	*1
	under 70 ft.	7	*1
	MFP	7 or 8	*2
	NC	8	*3

*1 These are the site indices for one hundred percent stocked stands. Stands with lower stocking levels would require higher site indices to occur in the same land grade.

*2 (MFP) Marginal forest productivity will be land grade 7 operability class 3, in the following townships. All MFP in other townships will be land grade 8.

WESTERN WASHINGTON

Whatcom County - all townships east of Range 6 East, inclusive.

Skagit County - all townships east of Range 7 East, inclusive.

Snohomish County - all townships east of Range 8 East, inclusive.

King County - all townships east of Range 9 East, inclusive.

Pierce County - T15N, R7E; T16N, R7E; T17N, R7E; T18N, R7E; T19N, R9E; T19N, R10E; T19N, R11E.

EASTERN WASHINGTON

Chelan County - all townships west of Range 17 East, inclusive.

Kittitas County - all townships west of Range 15 East, inclusive.

Yakima County - all townships west of Range 14 East, inclusive.

*3 (NC) Noncommercial

NEW SECTION

WAC 458-40-535 PROPERTY TAX, FOREST LAND—OPERABILITY CLASSES. Operability classes are established according to intrinsic characteristics of soils and geomorphic features. The criteria for each class apply state-wide.

(1) Class 1—Favorable. Stable soils that slope less than thirty percent. Forest operations do not significantly impact soil productivity and soil erosion. Forest operations, such as roading and logging, are carried out with minimal limitations.

(2) Class 2—Average. Stable soils that slope less than thirty percent, but on which significant soil erosion, compaction, and displacement may occur as a result of forest operations.

(3) Class 3—Difficult. Soils with one or both of the following characteristics:

(a) Stable soils that slope between thirty and sixty-five percent; and

(b) Soils that slope between zero and sixty-five percent, but display evidence that rapid mass movement may occur as a direct result of forest operations.

(4) Class 4—Extreme. All soils that slope more than sixty-five percent.

(5) Variations. Unique conditions found in any one geographic area may impact forest operations to a greater degree than the above classes permit. With documented evidence, the department may place the soil in a more severe class.

NEW SECTION

WAC 458-40-540 PROPERTY TAX, FOREST LAND—FOREST LAND VALUES—1987. The true and fair values, per acre, for each grade of forest land for the 1987 assessment year are determined to be as follows:

1987 WASHINGTON FOREST LAND VALUES		
LAND GRADE	OPERABILITY CLASS	VALUE PER ACRE
1	1	\$135
	2	130
	3	125
	4	91

1987
WASHINGTON FOREST LAND VALUES

LAND GRADE	OPERABILITY CLASS	VALUE PER ACRE
2	1	113
	2	109
	3	105
	4	76
3	1	89
	2	86
	3	83
	4	64
4	1	67
	2	65
	3	64
	4	50
5	1	49
	2	45
	3	44
	4	29
6	1	25
	2	24
	3	24
	4	22
7	1	12
	2	12
	3	11
	4	11
8		1

NEW SECTION

WAC 458-40-600 TIMBER EXCISE TAX—STATEMENT OF PURPOSE. The purpose of the rules contained in WAC 458-40-600 through 458-40-690 is to prescribe the policies and procedures for the taxation of timber harvested from public and private forest lands as required by RCW 84.33.010 through 84.33.096. WAC 458-40-600 through 458-40-690 replace those portions of WAC 458-40-010 through 458-40-380 which pertain to the taxation of timber.

NEW SECTION

WAC 458-40-610 TIMBER EXCISE TAX—DEFINITIONS. Unless the context clearly requires otherwise, the definitions in this section apply to WAC 458-40-600 through 458-40-690.

(1) **Codominant trees.** Trees whose crowns form the general level of the crown cover and receive full light from above, but comparatively little light from the sides.

(2) **Competitive sales.** The offering for sale of timber which is advertised to the general public for sale at public auction under terms wherein all qualified potential buyers have an equal opportunity to bid on the sale, and the sale is awarded to the highest qualified bidder. The term "competitive sales" includes making available to the general public permits for the removal of forest products.

(3) **Department.** The department of revenue of the state of Washington.

(4) **Dominant trees.** Trees whose crowns are higher than the general level of the canopy and which receive full light from the sides as well as from above.

(5) **Harvest unit.** An area of timber harvest having the same forest excise tax permit number, stumpage value area, hauling distance zone, harvest adjustments, and harvester. It may include more than one section: PROVIDED, A harvest unit may not overlap a county boundary.

(6) **Hauling distance zone.** An area with specified boundaries as shown on the state-wide stumpage value area and hauling distance zone maps contained in WAC 458-40-640, having similar accessibility to timber markets.

(7) **Lump sum sale.** Also known as a cash sale or an installment sale, it is a sale of timber wherein the total sale price is dependent upon an estimate of the total volume of timber in the sale rather than the actual volume harvested.

(8) **MBF.** One thousand board feet measured in Scribner Decimal C Log Scale Rule.

(9) **Noncompetitive sales.** Sales of timber in which the purchaser has a preferential right to purchase the timber or a right of first refusal.

(10) **Other consideration.** Value given in lieu of cash as payment for stumpage, such as improvements to the land that are required by contract by the seller and are of a permanent nature. It may include, but is not limited to, the construction of permanent roads and the installation of permanent bridges.

(11) **Permanent road.** A road built as part of the harvesting operation which is intended to have a useful life subsequent to the completion of the harvest.

(12) **Private timber.** All timber harvested from privately owned lands, including timber on reclassified reforestation land under chapters 84.28 and 84.33 RCW.

(13) **Public timber.** Timber harvested from federal, state, county, municipal, or other government owned lands.

(14) **Remote island.** An area of land which is totally surrounded by water at normal high tide and which has no bridge or causeway connecting it to the mainland.

(15) **Sale price.** The amount paid for timber in cash or other consideration.

(16) **Scale sale.** A sale of timber in which the sale price is the product of the actual volume harvested and the unit price at the time of harvest.

(17) **Species.** A grouping of timber based on biological or physical characteristics. In addition to the designations of species or subclassifications defined in Agriculture Handbook No. 451 Checklist of United States Trees (native and naturalized) found in the state of

Washington, the following shall be considered separate species for the purpose of harvest classification used in the stumpage value tables:

(a) Other conifer. All conifers not separately designated in the stumpage value tables. See WAC 458-40-660.

(b) Other hardwood. All hardwoods not separately designated.

(c) Conifer utility. All conifer logs graded as utility.

(d) Hardwood utility. All hardwood logs graded as utility or number four sawmill as defined by the current edition of the "Official Log Scaling and Grading Rules" as developed and authored by the Northwest Log Rules Advisory Group.

(e) Special forest products. The following are considered to be separate species of special forest products: Christmas trees (various species), posts (various species), western redcedar flatsawn and shingle blocks, western redcedar shake blocks and boards.

(18) Stumpage. Standing or fallen trees, live or dead, having commercial value which have not been severed from the stump.

(19) Stumpage value area (SVA). An area with specified boundaries which contains timber having similar growing, harvesting and marketing conditions.

(20) Thinning. Timber removed from a harvest unit meeting all the following conditions:

(a) Located in Western Washington;

(b) The total volume removed is less than forty percent of the total merchantable volume of the harvest unit prior to harvest;

(c) Not more than forty percent of the total volume removed is from the dominant and codominant trees;

(d) The trees removed in the harvest operation shall be distributed over the entire harvest unit.

(21) Timber. Forest trees, standing or down, on privately or publicly owned land, and except as provided in RCW 84.33.170, includes Christmas trees.

NEW SECTION

WAC 458-40-620 TIMBER EXCISE TAX—TAX LIABILITY—HARVESTER AS TAXPAYER, HARVESTER DEFINED. For purposes of determining which person is the timber harvester and, therefore, the person liable for payment of the tax imposed under RCW 84.33.041, and except as provided under WAC 458-40-622 and 458-40-624, the harvester of timber shall be that person or persons who own the timber at the time the quantity by species is first definitely determined (at the time the logs are scaled). In cases where the ownership of the timber at the time of scaling is in doubt, the department shall consider the owner of the land from which the timber was harvested to be the harvester and the one liable for paying the tax.

NEW SECTION

WAC 458-40-622 TIMBER EXCISE TAX—TAX LIABILITY—GOVERNMENT ENTITY AS HARVESTER. Whenever a government entity as defined in RCW 84.33.035 harvests timber and retains title to the timber until it is scaled, the harvester shall be the

first person or persons who obtain title to the timber or exclusive possessory interest in such timber, and such person or persons shall be liable for paying the taxes due under RCW 84.33.041.

NEW SECTION

WAC 458-40-624 TIMBER EXCISE TAX—TAX LIABILITY—RECLASSIFIED REFORESTATION LANDS. As provided in RCW 84.33.055, when timber is harvested from reclassified reforestation lands, as defined in RCW 84.28.205, the tax imposed under RCW 84.33.041 and 84.33.055 shall be paid by the owner of such lands.

NEW SECTION

WAC 458-40-626 TIMBER EXCISE TAX—TAX LIABILITY—PRIVATE TIMBER, TAX DUE WHEN TIMBER HARVESTED. For purposes of determining the proper calendar quarter in which to pay tax on timber harvested from private land—including reclassified reforestation lands—the tax shall be due and payable on the last day of the month following the end of the calendar quarter in which the timber was harvested.

NEW SECTION

WAC 458-40-628 TIMBER EXCISE TAX—TAX LIABILITY—PUBLIC TIMBER, TAX DUE WHEN BILLED BY THE SELLER. For purposes of determining the proper quarter in which to pay taxes on timber harvested from public land, the taxes due under RCW 84.33.041 shall be due and payable on the last day of the month following the quarter in which the purchaser is billed by the seller for the timber harvested: PROVIDED, That if payments are made to the seller before any harvest, road construction or other work has begun on the timber sale contract, taxes may be deferred until the quarter in which harvest or other contract work begins. In the quarter that harvest commences, taxes shall become due and payable on all payments made to the seller in all prior quarters as well as the current quarter.

NEW SECTION

WAC 458-40-630 TIMBER EXCISE TAX—STUMPAGE VALUE—GENERAL DEFINITION. The term stumpage value shall mean the true and fair market value of timber for purposes of immediate harvest. Taxable stumpage value shall be the value of timber as defined in RCW 84.33.035(5), and this chapter.

NEW SECTION

WAC 458-40-632 TIMBER EXCISE TAX—TAXABLE STUMPAGE VALUE—PRIVATE TIMBER. Except as provided under WAC 458-40-634 for small harvesters, the taxable stumpage value shall be the appropriate value for the species of timber harvested as set forth in the stumpage value tables adopted under this chapter.

NEW SECTION

WAC 458-40-634 TIMBER EXCISE TAX—TAXABLE STUMPAGE VALUE, SMALL HARVESTER OPTION. A small harvester is any harvester who harvests timber from privately owned land in an amount of less than five hundred thousand board feet in a calendar quarter and not more than one million board feet in a calendar year. Small harvesters may elect to calculate the excise tax in the manner provided by RCW 84.33.073 and 84.33.074. The taxable stumpage value shall be determined by one of the following methods as appropriate:

(1) Sale of logs. Timber which has been severed from the stump, bucked into various lengths and sold in the form of logs shall have a taxable stumpage value equal to the actual gross receipts for the logs, less any costs associated with harvesting and marketing the timber. Harvesting and marketing costs shall include only those costs directly and exclusively associated with harvesting the timber from the land and delivering it to the buyer, and may include the costs of slash disposal. Harvesting and marketing costs shall not include the costs of reforestation, permanent road construction, or any other costs not directly and exclusively associated with the harvesting and marketing of the timber. The actual harvesting and marketing costs must be used in all instances where documented records are available. When the taxpayer is unable to provide documented proof of such costs, the deduction for harvesting and marketing costs shall be fifty percent of the gross receipts from the sale of the logs.

(2) Sale of stumpage. Timber which is sold as stumpage and harvested within twelve months of the date of sale shall have a taxable stumpage value equal to the actual gross receipts for the stumpage for the most recent sale prior to harvest. If a harvester purchases stumpage from another, harvests the timber and sells the logs more than twelve months after purchase of the stumpage, the taxable value shall be computed as in subsection (1) of this section for sale of logs.

NEW SECTION

WAC 458-40-636 TIMBER EXCISE TAX—TAXABLE STUMPAGE VALUE—PUBLIC TIMBER. The taxable stumpage value for public timber sales shall be determined as follows:

(1) Competitive sales. The taxable value shall be the actual purchase price in cash or other consideration.

(2) Noncompetitive sales. The taxable value shall be determined using the department's stumpage value tables as set forth in this chapter.

(3) Sale of logs. The taxable value for public timber sold in the form of logs shall be the actual purchase price for the logs in cash or other consideration less appropriate deductions for costs of felling, bucking, and yarding the logs to the point of sale. Cost deductions shall be the actual costs when documented proof is available. In the absence of verifiable actual cost data, cost deductions shall be based on the costs as appraised by the seller, if available; or an estimate of such costs

based on the best available information from the sale of similar timber under similar harvesting conditions.

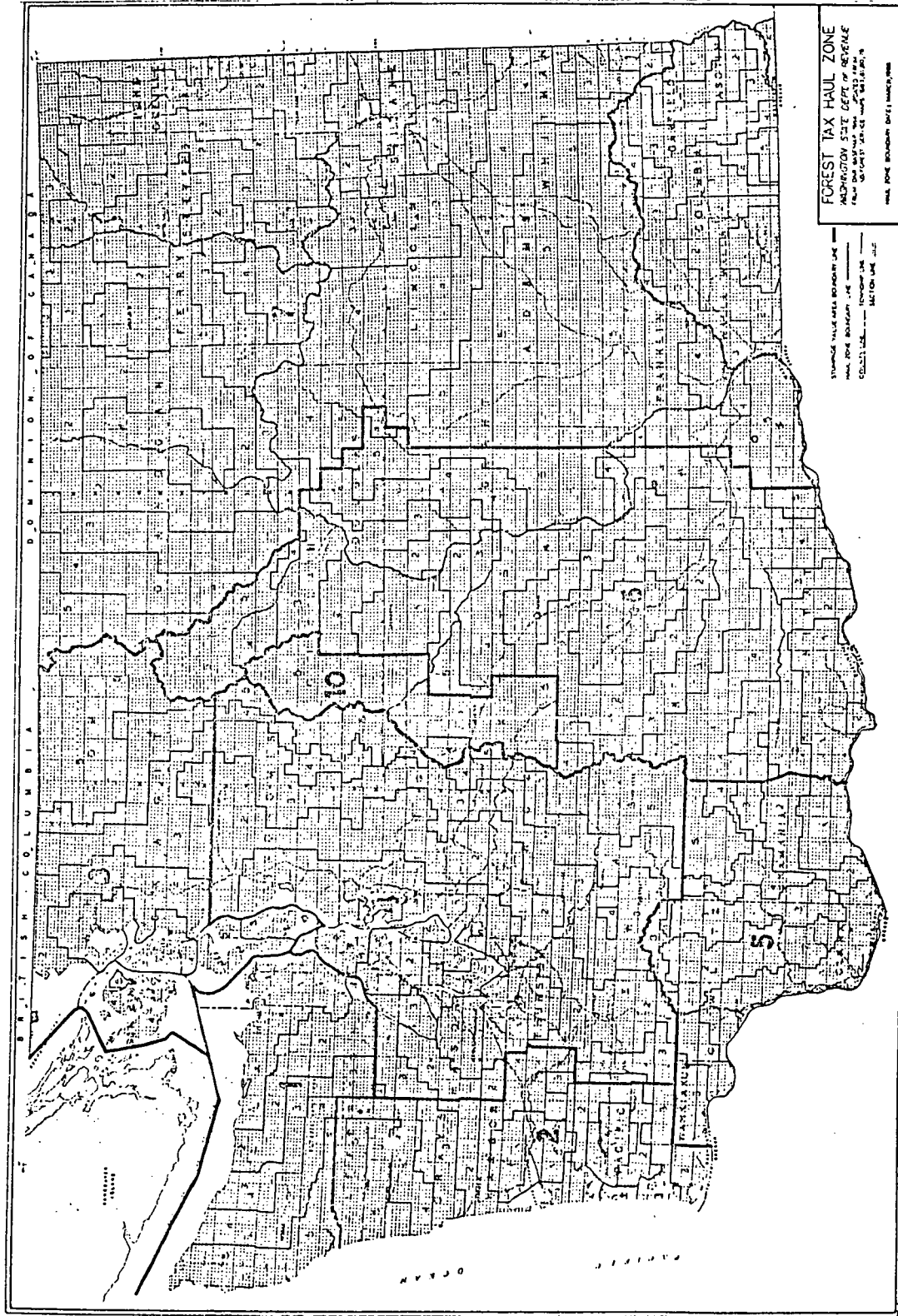
(4) Transitional sales. Sales in which the harvest began before July 1, 1984, and continued after that date. On such sales, the volume harvested prior to July 1, 1984, shall be taxed using the department's stumpage value tables as set forth in this chapter. For volume harvested on or after July 1, 1984, the taxable stumpage value shall be determined by actual payments for stumpage in cash or other consideration.

(5) Defaulted sales and uncompleted contracts. In the event of default on a public timber sale contract, wherein the taxpayer has made partial payment for the timber but has not removed timber, no tax shall be due. If part of the sale is logged and the purchaser fails to complete the harvesting, taxes shall be due on the amount the purchaser has been billed by the selling agency for the volume removed to date.

NEW SECTION

WAC 458-40-640 TIMBER EXCISE TAX—STUMPAGE VALUE AREA (MAP). The stumpage value area and hauling distance zone map contained in this section shall be used to determine the proper stumpage value table and haul zone to be used in calculating the taxable stumpage value of timber harvested from private land.

458-40-640. STUMPAGE VALUE AREA AND HAULING DISTANCE ZONE--MAP. Harvesters may obtain a larger scale map by writing to the Washington State Department of Revenue, Forest Tax Section, Mail Stop AX-02, Olympia, WA 98504; or by calling (206) 753-7086.



NEW SECTION

WAC 458-40-650 **TIMBER EXCISE TAX—TIMBER QUALITY CODES DEFINED.** The timber quality code numbers for each species of timber shown in the stumpage value tables contained in this chapter are defined as follows:

**TABLE 1—Timber Quality Code Table
Stumpage Value Areas 1, 2, 3, 4, and 5**

WESTERN WASHINGTON MERCHANTABLE SAWTIMBER

Timber Quality Code Number	Species	Log Grade Specifications ¹
	Douglas-fir & Spruce	Over 50% No. 2 Sawmill & better log grade and over 40% Special Mill, No. 1 Sawmill & better log grade
	Western Redcedar & Alaska-cedar	Over 30% No. 2 Sawmill & better log grade and over 15% Special Mill, No. 1 Sawmill, Peeler & better log grade
1	Western Hemlock, True Firs & Other Conifer	Over 50% No. 2 Sawmill & better log grade and over 25% Special Mill, No. 1 Sawmill & better log grade
	Hardwoods	All No. 3 Sawmill logs & better log grades
	Douglas-fir & Spruce	Over 50% No. 2 Sawmill & better log grade and 15-40% inclusive Special Mill, No. 1 Sawmill & better log grade
	Western Redcedar & Alaska-cedar	Over 30% No. 2 Sawmill & better log grade and less than 15% Special Mill, No. 1 Sawmill, Peeler & better log grade
2	Western Hemlock, True Firs & Other Conifer	Over 50% No. 2 Sawmill & better log grade and 5-25% inclusive Special Mill, No. 1 Sawmill & better log grade
	Douglas-fir & Spruce	Over 50% No. 2 Sawmill & better log grade and less than 15% Special Mill, No. 1 Sawmill & better log grade
	Western Redcedar & Alaska-cedar	5-30% inclusive No. 2 Sawmill & better log grade
3	Western Hemlock, True Firs & Other Conifer	Over 50% No. 2 Sawmill & better log grade and less than 5% Special Mill, No. 1 Sawmill & better log grade
	Douglas-fir & Spruce	25-50% inclusive No. 2 Sawmill & better log grade

TABLE 1—cont.

Timber Quality Code Number	Species	Log Grade Specifications ¹
4	Western Redcedar & Alaska-cedar	Less than 5% No. 2 Sawmill & better log grade
	Western Hemlock & Other Conifer	25-50% inclusive No. 2 Sawmill & better log grade
	Douglas-fir & Spruce	5% to but not including 25% No. 2 Sawmill & better log grade
	Western Hemlock & Other Conifer, except Western Redcedar & Alaska-cedar	5% to but not including 25% No. 2 Sawmill & better log grade
	Conifer Utility	All conifer logs graded as utility log grade
5	Hardwood Utility	All No. 4 Sawmill log grade and all hardwood logs graded as utility
6	Douglas-fir, Spruce, Western Hemlock & Other Conifer, except Western Redcedar & Alaska-cedar	Less than 5% No. 2 Sawmill & better log grade

¹ For detailed descriptions and definitions of approved log scaling, grading rules, and procedures see WAC 458-40-680.

**TABLE 2—Timber Quality Code Table
Stumpage Value Areas 6 and 7**

EASTERN WASHINGTON MERCHANTABLE SAWTIMBER

Timber Quality Code Number	Species	Log Grade Specifications
	Ponderosa Pine	Less than 10 logs 16 feet long per thousand board feet Scribner scale
1	All Conifers Other than Ponderosa Pine	All log sizes
	Hardwoods	Sawlogs only
2	Ponderosa Pine	10 or more logs 16 feet long per thousand board feet Scribner scale
5	Utility	All logs graded as utility

**TABLE 3—Timber Quality Code Table
Stumpage Value Area 10**

EASTERN WASHINGTON MERCHANTABLE SAWTIMBER

Timber Quality Code Number	Species	Log Grade Specifications
	Ponderosa Pine & Other Conifers	Less than 5 logs 16 feet long per MBF net log Scribner scale

TABLE 3—cont.

Timber Quality Code Number	Species	Log Grade Specifications
1	Hardwoods	All logs graded as sawlogs
2	Ponderosa Pine	5 to 9 logs inclusive 16 feet long per MBF net log Scribner scale
	Other Conifer	5 to 12 logs inclusive 16 feet long per MBF net log scale
3	Ponderosa Pine	More than 9 logs 16 feet long per MBF net log Scribner scale
	Other Conifer	More than 12 logs 16 feet long per MBF net log Scribner scale
5	Utility	All logs graded as utility

NEW SECTION

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 January 1 through June 30, 1987:

TABLE 1—Stumpage Value Table
Stumpage Value Area 1
January 1 through June 30, 1987

WESTERN WASHINGTON MERCHANTABLE SAWTIMBER
Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Douglas-fir	DF	1	\$203	\$196	\$189	\$182	\$175
		2	178	171	164	157	150
		3	158	151	144	137	130
		4	147	140	133	126	119
		5	123	116	109	102	95
		6	118	111	104	97	90
Western Redcedar ²	RC	1	241	234	227	220	213
		2	218	211	204	197	190
		3	161	154	147	140	133
		4	138	131	124	117	110
Sitka Spruce	SS	1	222	215	208	201	194
		2	188	181	174	167	160
		3	118	111	104	97	90
		4	114	107	100	93	86
		5	95	88	81	74	67
		6	94	87	80	73	66
Western Hemlock ³	WH	1	135	128	121	114	107
		2	106	99	92	85	78
		3	105	98	91	84	77
		4	98	91	84	77	70
		5	76	69	62	55	48
		6	72	65	58	51	44
Other Conifer	OC	1	135	128	121	114	107
		2	106	99	92	85	78
		3	105	98	91	84	77
		4	98	91	84	77	70
		5	76	69	62	55	48
		6	72	65	58	51	44
Red Alder	RA	1	36	29	22	15	8

TABLE 1—cont.
Stumpage Values per Thousand Board Feet Net Scribner Log Scale¹

Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Black Cottonwood	BC	1	50	43	36	29	22
Other Hardwood	OH	1	72	65	58	51	44
Hardwood Utility	HU	5	17	17	17	17	17
Conifer Utility	CU	5	6	6	6	6	6

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."

TABLE 2—Stumpage Value Table
Stumpage Value Area 1
January 1 through June 30, 1987

WESTERN WASHINGTON SPECIAL FOREST PRODUCTS
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Western Redcedar Shake Blocks & Boards	RCS	1	\$113	\$106	\$99	\$92	\$85
Western Redcedar Flatsawn & Shingle Blocks ¹	RCF	1	47	40	33	26	19
Western Redcedar & Other Posts ²	RCP	1	0.47	0.47	0.47	0.47	0.47
Douglas-fir Christmas Trees ³	DFX	1	0.25	0.25	0.25	0.25	0.25
True Fir & Other Christmas Trees ³	TFX	1	0.50	0.50	0.50	0.50	0.50

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot.

TABLE 3—Stumpage Value Table
Stumpage Value Area 2
January 1 through June 30, 1987

WESTERN WASHINGTON MERCHANTABLE SAWTIMBER
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	\$199	\$192	\$185	\$178	\$171
		2	181	174	167	160	153
		3	179	172	165	158	151
		4	154	147	140	133	126
		5	103	96	89	82	75
		6	98	91	84	77	70

TABLE 3—cont.
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
Western Redcedar ²	RC	1	255	248	241	234	227
		2	238	231	224	217	210
		3	160	153	146	139	132
		4	114	107	100	93	86
Sitka Spruce	SS	1	226	219	212	205	198
		2	184	177	170	163	156
		3	116	109	102	95	88
		4	114	107	100	93	86
		5	95	88	81	74	67
		6	94	87	80	73	66
Western Hemlock ³	WH	1	134	127	120	113	106
		2	109	102	95	88	81
		3	100	93	86	79	72
		4	98	91	84	77	70
		5	74	67	60	53	46
		6	70	63	56	49	42
Other Conifer	OC	1	134	127	120	113	106
		2	109	102	95	88	81
		3	100	93	86	79	72
		4	98	91	84	77	70
		5	74	67	60	53	46
		6	70	63	56	49	42
Red Alder	RA	1	44	37	30	23	16
Black Cottonwood	BC	1	50	43	36	29	22
Other Hardwood	OH	1	72	65	58	51	44
Hardwood Utility	HU	5	17	17	17	17	17
Conifer Utility	CU	5	6	6	6	6	6

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."

TABLE 4—Stumpage Value Table
Stumpage Value Area 2
January 1 through June 30, 1987

WESTERN WASHINGTON SPECIAL FOREST PRODUCTS
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Western Redcedar Shake Blocks & Boards	RCS	1	\$113	\$106	\$99	\$92	\$85
Western Redcedar Flatsawn & Shingle Blocks ¹	RCF	1	47	40	33	26	19
Western Redcedar & Other Posts ²	RCP	1	0.47	0.47	0.47	0.47	0.47

TABLE 4—cont.
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Douglas-fir Christmas Trees ³	DFX	1	0.25	0.25	0.25	0.25	0.25
True Fir & Other Christmas Trees ³	TFX	1	0.50	0.50	0.50	0.50	0.50

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot.

TABLE 5—Stumpage Value Table
Stumpage Value Area 3
January 1 through June 30, 1987

WESTERN WASHINGTON MERCHANTABLE SAWTIMBER
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	\$246	\$239	\$232	\$225	\$218
		2	173	166	159	152	145
		3	170	163	156	149	142
		4	158	151	144	137	130
		5	116	109	102	95	88
		6	111	104	97	90	83
Western Redcedar ³	RC	1	182	175	168	161	154
		2	162	155	148	141	134
		3	155	148	141	134	127
		4	154	147	140	133	126
Western Hemlock ⁴	WH	1	134	127	120	113	106
		2	114	107	100	93	86
		3	102	95	88	81	74
		4	89	82	75	68	61
		5	81	74	67	60	53
		6	77	70	63	56	49
Other Conifer	OC	1	134	127	120	113	106
		2	114	107	100	93	86
		3	102	95	88	81	74
		4	89	82	75	68	61
		5	81	74	67	60	53
		6	77	70	63	56	49
Red Alder	RA	1	40	33	26	19	12
Black Cottonwood	BC	1	50	43	36	29	22
Other Hardwood	OH	1	72	65	58	51	44
Hardwood Utility	HU	5	17	17	17	17	17
Conifer Utility	CU	5	6	6	6	6	6

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."

TABLE 6—Stumpage Value Table
Stumpage Value Area 3
January 1 through June 30, 1987

WESTERN WASHINGTON SPECIAL FOREST PRODUCTS
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Western Redcedar-Shake Blocks & Boards	RCS	1	\$113	\$106	\$99	\$92	\$85
Western Redcedar Flatsawn & Shingle Blocks ¹	RCF	1	47	40	33	26	19
Western Redcedar & Other Posts ²	RCP	1	0.47	0.47	0.47	0.47	0.47
Douglas-fir Christmas Trees ³	DFX	1	0.25	0.25	0.25	0.25	0.25
True Fir & Other Christmas Trees ³	TFX	1	0.50	0.50	0.50	0.50	0.50

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot.

TABLE 7—Stumpage Value Table
Stumpage Value Area 4
January 1 through June 30, 1987

WESTERN WASHINGTON MERCHANTABLE SAWTIMBER
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	\$229	\$222	\$215	\$208	\$201
		2	212	205	198	191	184
		3	156	149	142	135	128
		4	153	146	139	132	125
		5	108	101	94	87	80
		6	103	96	89	82	75
Western Redcedar ³	RC	1	169	162	155	148	141
		2	168	161	154	147	140
		3	134	127	120	113	106
		4	128	121	114	107	100
Western Hemlock ⁴	WH	1	142	135	128	121	114
		2	124	117	110	103	96
		3	119	112	105	98	91
		4	108	101	94	87	80
		5	77	70	63	56	49
		6	60	53	46	39	32
Other Conifer	OC	1	142	135	128	121	114
		2	124	117	110	103	96
		3	119	112	105	98	91
		4	108	101	94	87	80
		5	77	70	63	56	49
		6	60	53	46	39	32
Red Alder	RA	1	44	37	30	23	16
Black Cottonwood	BC	1	50	43	36	29	22
Other Hardwood	OH	1	72	65	58	51	44

TABLE 7—cont.
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
Hardwood Utility	HU	5	17	17	17	17	17
Conifer Utility	CU	5	6	6	6	6	6

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."

TABLE 8—Stumpage Value Table
Stumpage Value Area 4
January 1 through June 30, 1987

WESTERN WASHINGTON SPECIAL FOREST PRODUCTS
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Western Redcedar Shake Blocks & Boards	RCS	1	\$113	\$106	\$99	\$92	\$85
Western Redcedar Flatsawn & Shingle Blocks ¹	RCF	1	47	40	33	26	19
Western Redcedar & Other Posts ²	RCP	1	0.47	0.47	0.47	0.47	0.47
Douglas-fir Christmas Trees ³	DFX	1	0.25	0.25	0.25	0.25	0.25
True Fir & Other Christmas Trees ³	TFX	1	0.50	0.50	0.50	0.50	0.50

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot.

TABLE 9—Stumpage Value Table
Stumpage Value Area 5
January 1 through June 30, 1987

WESTERN WASHINGTON MERCHANTABLE SAWTIMBER
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	\$225	\$218	\$211	\$204	\$197
		2	207	200	193	186	179
		3	173	166	159	152	145
		4	118	111	104	97	90
		5	115	108	101	94	87
		6	110	103	96	89	82
Western Redcedar ³	RC	1	199	192	185	178	171
		2	167	160	153	146	139
		3	159	152	145	138	131
		4	114	107	100	93	86

TABLE 9—cont.

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
Western Hemlock ⁴	WH	1	161	154	147	140	133
		2	140	133	126	119	112
		3	139	132	125	118	111
		4	109	102	95	88	81
		5	59	52	45	38	31
		6	55	48	41	34	27
Other Conifer	OC	1	161	154	147	140	133
		2	140	133	126	119	112
		3	139	132	125	118	111
		4	109	102	95	88	81
		5	59	52	45	38	31
		6	55	48	41	34	27
Red Alder	RA	1	65	58	51	44	37
Black Cottonwood	BC	1	50	43	36	29	22
Other Hardwood	OH	1	72	65	58	51	44
Hardwood Utility	HU	5	17	17	17	17	17
Conifer Utility	CU	5	6	6	6	6	6

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."

TABLE 10—Stumpage Value Table
Stumpage Value Area 5
January 1 through June 30, 1987

WESTERN WASHINGTON SPECIAL FOREST PRODUCTS
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Western Redcedar Shake Blocks & Boards ¹	RCS	1	\$113	\$106	\$99	\$92	\$85
Western Redcedar Flatsawn & Shingle Blocks ¹	RCF	1	47	40	33	26	19
Western Redcedar & Other Posts ²	RCP	1	0.47	0.47	0.47	0.47	0.47
Douglas-fir Christmas Trees ³	DFX	1	0.25	0.25	0.25	0.25	0.25
True Fir & Other Christmas Trees ³	TFX	1	0.50	0.50	0.50	0.50	0.50

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot.

TABLE 11—Stumpage Value Table
Stumpage Value Area 6
January 1 through June 30, 1987

EASTERN WASHINGTON MERCHANTABLE SAWTIMBER
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	\$99	\$93	\$87	\$81	\$75
Engelmann Spruce	ES	1	78	72	66	60	54
Lodgepole Pine	LP	1	67	61	55	49	43
Ponderosa Pine	PP	1	174	168	162	156	150
		2	103	97	91	85	79
Western Redcedar ³	RC	1	137	131	125	119	113
True Firs ⁴	WH	1	81	75	69	63	57
Western White Pine	WP	1	176	170	164	158	152
Hardwoods	OH	1	23	17	11	5	1
Utility	CU	5	1	1	1	1	1

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."

TABLE 12—Stumpage Value Table
Stumpage Value Area 6
January 1 through June 30, 1987

EASTERN WASHINGTON SPECIAL FOREST PRODUCTS
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Western Redcedar Flatsawn & Shingle Blocks ¹	RCF	1	\$54	\$48	\$42	\$36	\$30
Lodgepole Pine & Other Posts ²	LPP	1	0.22	0.22	0.22	0.22	0.22
Pine Christmas Trees ³	PX	1	0.25	0.25	0.25	0.25	0.25
Douglas-fir & Other Christmas Trees ⁴	DFX	1	0.25	0.25	0.25	0.25	0.25

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot. Includes Ponderosa Pine, Western White Pine, and Lodgepole Pine.
⁴ Stumpage value per lineal foot.

TABLE 13—Stumpage Value Table
Stumpage Value Area 7
January 1 through June 30, 1987

EASTERN WASHINGTON MERCHANTABLE SAWTIMBER
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	\$78	\$72	\$66	\$60	\$54
Engelmann Spruce	ES	1	68	62	56	50	44
Lodgepole Pine	LP	1	58	52	46	40	34
Ponderosa Pine	PP	1	132	126	120	114	108
		2	84	78	72	66	60
Western Redcedar ³	RC	1	130	124	118	112	106
True Firs ⁴	WH	1	70	64	58	52	46
Western White Pine	WP	1	170	164	158	152	146
Hardwoods	OH	1	23	17	11	5	1
Utility	CU	5	1	1	1	1	1

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."

TABLE 14—Stumpage Value Table
Stumpage Value Area 7
January 1 through June 30, 1987

EASTERN WASHINGTON SPECIAL FOREST PRODUCTS
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Western Redcedar Flatsawn & Shingle Blocks ¹	RCF	1	\$54	\$48	\$42	\$36	\$30
Lodgepole Pine & Other Posts ²	LPP	1	0.22	0.22	0.22	0.22	0.22
Pine Christmas Trees ³	PX	1	0.25	0.25	0.25	0.25	0.25
Douglas-fir & Other Christmas Trees ⁴	DFX	1	0.25	0.25	0.25	0.25	0.25

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot. Includes Ponderosa Pine, Western White Pine, and Lodgepole Pine.
⁴ Stumpage value per lineal foot.

TABLE 15—Stumpage Value Table
Stumpage Value Area 10
January 1 through June 30, 1987

EASTERN WASHINGTON MERCHANTABLE SAWTIMBER
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	\$129	\$123	\$117	\$111	\$105
		2	89	83	77	71	65
		3	78	72	66	60	54
Engelmann Spruce	ES	1	130	124	118	112	106
		2	84	78	72	66	60
		3	83	77	71	65	59
Lodgepole Pine	LP	1	242	236	230	224	218
		2	160	154	148	142	136
		3	72	66	60	54	48
Ponderosa Pine	PP	1	276	270	264	258	252
		2	240	234	228	222	216
		3	123	117	111	105	99
Western Redcedar ³	RC	1	146	140	134	128	122
		2	108	102	96	90	84
		3	90	84	78	72	66
True Firs ⁴	WH	1	121	115	109	103	97
		2	97	91	85	79	73
		3	80	74	68	62	56
Western White Pine	WP	1	258	252	246	240	234
		2	210	204	198	192	186
		3	207	201	195	189	183
Hardwoods	OH	1	23	17	11	5	1
Utility	CU	5	1	1	1	1	1

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."

TABLE 16—Stumpage Value Table
Stumpage Value Area 10
January 1 through June 30, 1987

EASTERN WASHINGTON SPECIAL FOREST PRODUCTS
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Western Redcedar Flatsawn & Shingle Blocks ¹	RCF	1	\$54	\$48	\$42	\$36	\$30
Lodgepole Pine & Other Posts ²	LPP	1	0.22	0.22	0.22	0.22	0.22
Pine Christmas Trees ³	PX	1	0.25	0.25	0.25	0.25	0.25

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot. Includes Ponderosa Pine, Western White Pine, and Lodgepole Pine.

TABLE 16—cont.
Stumpage Values per Product Unit

Species Name	Species Code	Timber Quality Code Number	Hauling Distance Zone Number				
			1	2	3	4	5
Douglas-fir & Other Christmas Trees ⁴	DFX	1	0.25	0.25	0.25	0.25	0.25

¹ Stumpage value per MBF net Scribner Scale. See conversion methods WAC 458-40-684 and 458-40-686.
² Stumpage value per 8 lineal feet or portion thereof.
³ Stumpage value per lineal foot. Includes Ponderosa Pine, Western White Pine, and Lodgepole Pine.
⁴ Stumpage value per lineal foot.

NEW SECTION

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 conifer utility, hardwood utility, or any of the 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 may apply to the department for adjustment in stumpage values. Such applications should contain a map with the legal descriptions of the area, a description of the damage sustained by the timber, and a list of estimated costs to be incurred. Such applications shall be sent to the department before the harvest commences. Upon receipt of such application, the department will determine the amount of adjustment allowed, 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 damage or additional costs are not known at the time the application is filed, the harvester may supplement the application not later than ninety days following completion of the harvest unit.

The following harvest adjustment tables are hereby adopted for use during the period of January 1 through June 30, 1987:

TABLE 1—Harvest Adjustment Table
Stumpage Value Areas 1, 2, 3, 4, and 5
January 1 through June 30, 1987

WESTERN WASHINGTON MERCHANTABLE SAWTIMBER

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

TABLE 1—cont.

Type of Adjustment	Definition	Dollar Adjustment Per Thousand Board Feet Net Scribner Scale
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	Favorable logging conditions and easy road construction. No significant rock outcrops or swamp barriers. Generally flat to gentle slopes under 40%.	\$0.00
Class 2	Average logging conditions and average road construction. Some rock outcrops or swamp barriers. Generally slopes between 40% to 60%.	-\$10.00
Class 3	Difficult logging and road building conditions because of numerous rock outcrops and bluffs. Generally rough, broken ground with slopes in excess of 60%.	-\$21.00
Class 4	For logs which are yarded from stump to landing by helicopter. This does not include special forest products.	-\$99.00
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.	-\$35.00

TABLE 2—Harvest Adjustment Table
Stumpage Value Areas 6, 7, and 10
January 1 through June 30, 1987

EASTERN WASHINGTON MERCHANTABLE SAWTIMBER

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	Favorable logging conditions and easy road construction. No significant rock outcrops or swamp barriers. Generally flat to gentle slopes under 40%.	\$0.00
Class 2	Average logging conditions and average road construction. Some rock outcrops or swamp barriers. Generally slopes between 40% to 60%.	-\$9.00
Class 3	Difficult logging and road building conditions because of numerous rock outcrops and bluffs. Generally rough, broken ground with slopes in excess of 60%.	-\$25.00

TABLE 2—cont.

Type of Adjustment	Definition	Dollar Adjustment Per Thousand Board Feet Net Scribner Scale
Class 4	For logs which are yarded from stump to landing by helicopter. This does not include special forest products.	- \$113.00

III. Remote island adjustment:

For timber harvested from a remote island	- \$50.00
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TABLE 3—DOMESTIC MARKET ADJUSTMENT

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 Timber Sales: Western red cedar only. (Stat. Ref. - 50 USC appendix 2406.1)

The adjustment amounts shall be as follows:

Class 1: All eligible species in Western Washington (SVA's 1 through 5) - \$7.00 per MBF

Class 2: All eligible species in Eastern Washington (SVA's 6, 7, and 10) - \$9.00 per MBF

Note: The adjustment will not be allowed on conifer utility, hardwood utility or special forest products.

NEW SECTION

WAC 458-40-680 TIMBER EXCISE TAX—VOLUME HARVESTED—APPROVED SCALING AND GRADING METHODS. (1) Acceptable log scaling and grading rules—Western Washington: The acceptable log scaling and grading rule shall be the Scribner Decimal C log rule as described in the most current edition of the "Official Log Scaling and Grading Rules" handbook developed and authored by the Northwest Log Rules Advisory Group. These are the official rules for the following log scaling and grading bureaus: Columbia River, Grays Harbor, Northern California, Puget Sound, Southern Oregon, and Yamhill.

(2) Acceptable log scaling rule—Eastern Washington: For Eastern Washington, the acceptable log scaling rule shall be the Scribner Decimal C log rule described in the most current edition of the "National Forest Log Scaling Handbook" (FSH 2409.11) as published by the United States Forest Service. Provided, the maximum scaling length is twenty feet and maximum trim allowance shall be six inches for logs eight to twenty feet in length.

(3) Utility grade defined: For both Western and Eastern Washington, utility grade is defined as logs that do not meet the minimum requirements of peeler or sawmill grades as defined in the handbook published by the Northwest Log Rules Advisory Group, but are suitable for the production of firm usable pulp chips to an

amount of not less than fifty percent of the gross scale; and meeting the following minimum requirements:

- Minimum gross diameter—six inches.
- Minimum gross length—twelve feet.
- Minimum recovery requirements—one hundred percent of adjusted gross scale in firm useable pulp chips.

(4) Special services scaling: Special services scaling as described in the Northwest Log Rules Advisory Group handbook shall not be used for tax reporting purposes without prior written approval of the department; and all measurements and grades must be converted to standard Scribner Decimal C log rules as they are described in the handbook.

NEW SECTION

WAC 458-40-682 TIMBER EXCISE TAX—VOLUME HARVESTED—SAMPLE SCALING. Sample scaling shall not be used for tax reporting purposes without prior written approval of the department. To be approved, sample scaling must be in accordance with the following guidelines:

(1) Sample selection, scaling, and grading must be conducted on a continuous basis as the unit is harvested.

(2) The sample must be taken in such a manner to assure random, unbiased measurements in accordance with accepted statistical tests of sampling.

(3) The sample used to determine total volume, species, and quality of timber harvested for a given reporting period must have been taken during that period.

(4) Sample frequency shall be large enough to meet board foot variation accuracy limits of plus or minus two and five-tenths percent standard error at the ninety-five percent confidence level.

(5) Harvesters must maintain sufficient supporting documentation to allow the department to verify source data, and test statistical reliability of sample scale systems.

(6) Exceptions: Sampling designs and accuracy standards other than those described herein may only be used with the prior written approval of the department of revenue.

NEW SECTION

WAC 458-40-684 TIMBER EXCISE TAX—VOLUME HARVESTED—CONVERSIONS TO SCRIBNER DECIMAL C SCALE FOR WESTERN WASHINGTON. The following definitions, tables, and conversion factors shall be used in determining taxable volume for timber harvested that was not originally scaled by the Scribner Decimal C Log Rule. Conversion methods, other than those listed are not to be used for tax reporting purposes without prior written approval of the department.

(1) WEIGHT MEASUREMENT. If the original unit of measure was by weight, and the harvester has not applied for approval of sample scaling (WAC 458-40-682); the following table shall be used for converting to Scribner Decimal C. Harvesters must keep records to

substantiate the species and quality codes reported. For tax reporting purposes, a ton equals 2,000 pounds.

(Stumpage Value Areas 1, 2, 3, 4, & 5)

BOARD FOOT WEIGHT SCALE FACTORS
(TONS/MBF)

Quality Code	DF*	WH**	Species code			
			RC	RA	HU	CU
1	4.5	5.25	4.5	7.0	—	—
2	5.0	6.0	5.0	—	—	—
3	6.0	6.5	6.5	—	—	—
4	6.5	7.5	7.0	—	—	—
5	7.0	8.0	—	—	8.5	***
6	7.5	8.25	—	—	—	—

*Includes Douglas-fir, and Sitka Spruce.

**Includes Western Hemlock, Mountain Hemlock, Pacific Silver Fir, Noble Fir, Grand Fir, Subalpine Fir, and other conifers not separately designated. Pacific Silver Fir, Noble Fir, Grand Fir, and Subalpine Fir are all commonly referred to as "White Fir."

***Contact the department for converting the weight of utility logs to Scribner volume.

(2) CORD MEASUREMENT. A cord is a measure of wood with dimensions of 4 feet by 4 feet by 8 feet (128 cubic feet).

(a) Logs with an average scaling diameter of 8 inches and larger shall be converted to Scribner volume using 400 board feet per cord. Logs having an average scaling diameter of less than 8 inches shall be converted to Scribner volume using 330 board feet per cord.

(b) A cord of Western Redcedar shake or shingle blocks shall be converted to Scribner volume using 600 board feet per cord.

(3) CANTS OR LUMBER FROM PORTABLE MILLS. To convert from lumber tally to Scribner volume, multiply the lumber tally for the individual species by 75% and round to the nearest one thousand board feet (MBF).

(4) EASTERN, WESTERN LOG SCALE CONVERSION. Timber harvested in stumpage value areas 1, 2, 3, 4, and 5 and which has been scaled by methods and procedures published in the "National Forest Log Scaling Handbook" (FSH 2409.11) shall have the volumes reported reduced by eighteen percent to reflect the difference between eastern and western scaling practices.

(5) TIMBER POLE VOLUME TABLE. Harvesters of poles in stumpage value areas 1, 2, 3, 4, and 5 shall use the following table to determine the Scribner board foot volume for each pole length and class:

Pole Length	Pole Class ¹	Total Scribner Board Foot Volume by Pole Length by Pole Class ²	
20'	1	50	
	2	50	
	3	40	
	4	40	
	5	30	
	6	30	
	7	20	
	9	20	
	10	20	
	25'	1	60
2		60	
3		50	
4		50	
5		40	
6		40	
7		30	
9		30	
10		30	
30'		1	110
	2	70	
	3	60	
	4	60	
	5	50	
	6	50	
	7	40	
	9	40	
	35'	H2	160
		H1	160
1		130	
2		100	
3		80	
4		80	
5		60	
6		60	
7		50	
40'		H4	240(240)
	H3	200(200)	
	H2	180	
	H1	180	
	1	150	
	2	120	
	3	120	
	4	90	
	5	70	
	6	60	
45'	H6	380(380)	
	H5	340(340)	
	H4	340(340)	
	H3	280(270)	
	H2	230(130)	
	H1	230(130)	
	1	190(110)	
	2	150	
	3	120	
	4	120	
5	90		
6	90		

Pole Length	Pole Class ¹	Total Scribner Board Foot Volume by Pole Length by Pole Class ²	Pole Length	Pole Class ¹	Total Scribner Board Foot Volume by Pole Length by Pole Class ²
50'	H6	430(430)	75'	H6	700(700)
	H5	370(370)		H5	600(600)
	H4	370(370)		H4	600(600)
	H3	300(300)		H3	520(520)
	H2	260(260)		H2	520(520)
	H1	260(150)		H1	520(330)
	1	210(120)		1	440(270)
	2	160		2	290(180)
	3	140		3	250
	4	140			
55'	5	100	80'	H6	820(820)
	H6	470(470)		H5	700(700)
	H5	410(410)		H4	700(700)
	H4	410(410)		H3	600(600)
	H3	330(330)		H2	600(600)
	H2	280(160)		H1	540(360)
	H1	280(160)		1	440(290)
	1	230(130)		2	360(240)
	2	180		3	290(200)
	3	150			
60'	4	150	85'	H6	910(910)
	H6	540(540)		H5	800(800)
	H5	470(470)		H4	800(800)
	H4	470(470)		H3	660(660)
	H3	410(410)		H2	660(660)
	H2	340(210)		H1	660(520)
	H1	340(210)		1	570(450)
	1	290(180)		2	490(340)
	2	220(150)		3	360(200)
	3	190			
65'	4	190	90'	H6	1080(1080)
	H6	610(610)		H5	930(930)
	H5	520(520)		H4	930(930)
	H4	520(520)		H3	820(820)
	H3	420(420)		H2	820(820)
	H2	380(230)		H1	690(560)
	H1	380(230)		1	590(480)
	1	320(190)		2	490(420)
	2	260(160)		3	400(210)
	3	210			
70'	4	210	95'	H6	1170(1170)
	H6	650(650)		H5	1000(1000)
	H5	560(560)		H4	1000(1000)
	H4	560(560)		H3	870(870)
	H3	480(480)		H2	870(870)
	H2	400(240)		H1	750(600)
	H1	400(240)		1	640(510)
	1	350(210)		2	540(440)
	2	270(170)			
	3	230		100'	H6
4	230	H5	1030(1030)		
		H4	1030(1030)		
		H3	900(900)		
		H2	900(900)		
		H1	760(610)		
		1	660(530)		
		2	550(450)		

Pole Length	Pole Class ¹	Total Scribner Board Foot Volume by Pole Length by Pole Class ²
105'	H6	1310(1310)
	H5	1160(1160)
	H4	1160(1160)
	H3	1000(1000)
	H2	1000(1000)
	H1	860(700)
	1	740(600)
110'	2	610(510)
	H6	1370(1370)
	H5	1220(1220)
	H4	1220(1220)
	H3	1050(1050)
	H2	1050(1050)
	H1	910(740)
115'	1	780(640)
	2	650(540)
	H6	1440(1440)
	H5	1280(1280)
	H4	1280(1280)
	H3	1100(1100)
	H2	1100(1100)
120'	H1	960(780)
	1	860(670)
	2	680(570)
	H6	1660(1660)
	H5	1460(1460)
	H4	1460(1460)
	H3	1300(1300)
125'	H2	1300(1300)
	H1	1140(960)
	1	970(820)
	2	820(700)
	H6	1840(1840)
	H5	1600(1600)
	H4	1600(1600)
130'	H3	1410(1410)
	H2	1410(1410)
	H1	1250(1100)
	1	1080(940)
	2	930(830)
	H6	1920(1920)
	H5	1680(1680)
135'	H4	1680(1680)
	H3	1490(1490)
	H2	1490(1490)
	H1	1310(1160)
	1	1120(990)
	2	970(870)

²The number, enclosed in parenthesis after the total Scribner pole volume for each pole length and class, is the volume per pole for Number 2 Sawmill and better log grade, where applicable.

(6) **TIMBER PILING VOLUME TABLE.** Harvesters of piling in stumpage value areas 1, 2, 3, 4, and 5 shall use the following table to determine the Scribner board foot volume for each piling length and class:

Piling Length	Piling Class ¹	Total Scribner Board Foot Volume by Piling Length by Piling Class ²
20'	A	80
	B	70
25'	A	100
	B	90
30'	A	130
	B	110
35'	A	130
	B	110
40'	A	150
	B	120
45'	A	150
	B	120
50'	A	160
	B	140
55'	A	180
	B	150
60'	A	190
	B	160
65'	A	210
	B	180
70'	A	230
	B	190
75'	A	230
	B	200
80'	A	250
	B	210
85'	A	260(140)
	B	210
90'	A	260(150)
	B	220
95'	A	290(150)
	B	240
100'	A	310(160)
	B	250
105'	A	330(170)
	B	270
110'	A	380(220)
	B	300(180)
115'	A	400(230)
	B	310(190)

¹ Pole class definitions taken from American National Standard specifications and dimensions for wood poles as approved August 7, 1976 under American National Standard Institute, Inc. codified ANSI 05.1-1972.

Piling Length	Piling Class	Total Scribner Board Foot Volume by Piling Length by Piling Class ²
120'	A	500(290)
	B	400(240)

¹ Piling class definitions as per American Society for Testing and Materials for "round timber piles." As the designation: D 25-58 (reapproved 1964).

² The number, enclosed in parenthesis after the total Scribner board foot volume for each piling length and class, is the volume per piling for Number 2 Sawmill and better log grade, where applicable.

(7) Harvesters who wish to use a method of conversion other than those listed above must obtain written approval from the department before harvesting.

NEW SECTION

WAC 458-40-686 TIMBER EXCISE TAX—VOLUME HARVESTED—CONVERSIONS TO SCRIBNER DECIMAL C SCALE FOR EASTERN WASHINGTON. The following definitions, tables, and conversion factors shall be used in determining taxable volume for timber harvested that was not originally scaled by the Scribner Decimal C Log Rule. Conversion methods, other than those listed are not to be used for tax reporting purposes without prior written approval of the department.

(1) WEIGHT MEASUREMENT. If the original unit of measure was by weight, and the harvester has not applied for approval of sample scaling (WAC 458-40-682); the following table shall be used for converting to Scribner Decimal C. Harvesters must keep records to substantiate the species and quality codes reported. For tax reporting purposes, a ton equals 2,000 pounds.

(Stumpage Value Areas 6, 7, & 10)
BOARD FOOT WEIGHT SCALE FACTORS

Species	Tons/MBF
Ponderosa Pine (quality code 1)	5.0
Ponderosa Pine (quality code 2)	6.5
Douglas-fir*	5.5
Lodgepole Pine	6.0
Western Hemlock**	5.5
Englemann Spruce	4.5
Western Redcedar***	4.5

*Includes Western Larch.

**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."

***Includes Alaska-cedar.

(2) CORD MEASUREMENT. A cord is a measure of wood with dimensions of 4 feet by 4 feet by 8 feet (128 cubic feet).

(a) Logs with an average scaling diameter of 8 inches and larger shall be converted to Scribner volume using 470 board feet per cord. Logs having an average scaling diameter of less than 8 inches shall be converted to Scribner volume using 390 board feet per cord.

(b) A cord of Western Redcedar shake or shingle blocks shall be converted to Scribner volume using 600 board feet per cord.

(3) CANTS OR LUMBER FROM PORTABLE MILLS. To convert from lumber tally to Scribner volume, multiply the lumber tally for the individual species by 88% and round to the nearest one thousand board feet (MBF).

(4) EASTERN, WESTERN LOG SCALE CONVERSION. Timber harvested in stumpage value areas 6, 7, and 10 and which has been scaled by methods and procedures published in the "Official Log Scaling and Grading Rules" handbook, developed and authored by the Northwest log rules advisory group, shall have the volumes reported increased by eighteen percent to reflect the difference between eastern and western scaling practices.

(5) TIMBER POLE VOLUME TABLE. Harvesters of poles in stumpage value areas 6, 7, and 10 shall use the following table to determine the Scribner board foot volume for each pole length and class. The timber quality code number shall be determined in accordance with the log grade specifications outlined in WAC 458-40-650.

Length	Class ¹	Total Scribner Board Foot Volume by Pole Length and Pole Class ²
20'	1	70
	2	60
	3	50
	4	50
	5	30
	6	30
	7	20
	9	20
	10	20
	25'	1
2		70
3		50
4		50
5		40
6		40
7		30
9		30
10		20

Length	Class ¹	Total Scribner Board Foot Volume by Pole Length and Pole Class ²	Length	Class ¹	Total Scribner Board Foot Volume by Pole Length and Pole Class ²
30'	1	110	55'	H6	510
	2	90		H5	430
	3	60		H4	430
	4	60		H3	370
	5	50		H2	360
	6	50		H1	300
	7	50		1	250
	9	40		2	190
	H2	190		3	150
35'	H1	160	4	150	
	1	140	H6	610	
	2	100	H5	530	
	3	100	H4	530	
	4	70	H3	440	
	5	60	H2	440	
	6	60	H1	380	
	7	50	1	310	
	H3	240	2	240	
40'	H2	240	3	200	
	H1	200	4	200	
	1	170	H6	650	
	2	120	H5	570	
	3	110	H4	570	
	4	100	H3	490	
	5	70	H2	480	
	6	70	H1	410	
	H6	390	1	350	
45'	H5	330	2	280	
	H4	330	3	220	
	H3	270	4	220	
	H2	270	H6	750	
	H1	220	H5	650	
	1	180	H4	650	
	2	150	H3	550	
	3	110	H2	470	
	4	110	H1	470	
50'	5	80	1	410	
	6	70	2	320	
	H6	460	3	260	
	H5	390	4	260	
	H4	390	H6	810	
	H3	340	H5	700	
	H2	340	H4	700	
	H1	280	H3	600	
	1	240	H2	600	
55'	2	190	H1	500	
	3	150	1	440	
	4	150	2	340	
	5	120	3	270	
			75'		

Length	Class ¹	Total Scribner Board Foot Volume by Pole Length and Pole Class ²	Length	Class ¹	Total Scribner Board Foot Volume by Pole Length and Pole Class ²		
80'	H6	960	110'	H6	1580		
	H5	830		H5	1390		
	H4	830		H4	1390		
	H3	710		H3	1220		
	H2	710		H2	1220		
	H1	610		H1	1070		
	1	510		1	920		
	2	420		2	770		
	3	340		H6	1660		
	85'	H6		1020	115'	H5	1470
H5		870	H4	1470			
H4		870	H3	1280			
H3		760	H2	1280			
H2		760	H1	970			
H1		640	1	810			
1		550	2	680			
2		450	H6	1880			
3		360	H5	1680			
90'		H6	1110	120'		H4	1680
	H5	970	H3		1480		
	H4	970	H2		1480		
	H3	840	H1		1290		
	H2	840	1		1130		
	H1	720	2		950		
	1	620	H6		1910		
	2	500	H5		1690		
	3	420	H4		1690		
	95'	H6	1160		125'	H3	1490
H5		1010	H2	1490			
H4		1010	H1	1140			
H3		870	1	970			
H2		870	2	810			
H1		740	H6	2170			
1		640	H5	1920			
2		510	H4	1920			
100'		H6	1380	130'		H3	1710
		H5	1210			H2	1710
	H4	1210	H1		1510		
	H3	1060	1		1320		
	H2	1060	2		1140		
	H1	910					
	1	780					
	2	650					
	105'	H6	1430				
		H5	1250				
H4		1250					
H3		1100					
H2		1100					
H1		940					
1		820					
2	690						

¹ Pole class definitions as per American National Standard specifications and dimensions for wood poles as approved August 7, 1976 under American National Standard Institute, Inc. codified ANSI 05.1-1972.

² Volumes are based on the Scribner Decimal C Log Rule using methods and procedures outlined in the current edition of the "National Forest Log Scaling Handbook."

(6) TIMBER PILING VOLUME TABLE. Harvesters of piling in stumpage value areas 6, 7, and 10 shall use the following table to determine the Scribner board foot volume for each piling length and class. The timber

quality code number shall be determined by procedures outlined in WAC 458-40-650.

Total Scribner Board Foot Volume by Piling Length by Piling Class²

Length	Class ¹	Total Scribner Board Foot Volume by Piling Length by Piling Class ²
20'	A	90
	B	70
25'	A	100
	B	80
30'	A	130
	B	110
35'	A	140
	B	100
40'	A	140
	B	100
45'	A	150
	B	110
50'	A	190
	B	150
55'	A	190
	B	150
60'	A	240
	B	200
65'	A	240
	B	200
70'	A	260
	B	210
75'	A	270
	B	220
80'	A	220
	B	220
85'	A	300
	B	240
90'	A	280
	B	280
95'	A	360
	B	280
100'	A	360
	B	280
105'	A	400
	B	300
110'	A	460
	B	340
115'	A	470
	B	360

Length	Class ¹	Total Scribner Board Foot Volume by Piling Length by Piling Class ²
120'	A	560
	B	450

¹ Piling class definitions taken from American Society for Testing and Materials for "round timber piles." As the designation: D 25-56 (reapproved 1964).

² Volumes are based on the Scribner Decimal C Log Rule using methods and procedures outlined in the current edition of the "National Forest Log Scaling Handbook."

(7) Harvesters who wish to use a method of conversion other than those listed above must obtain written approval from the department before harvesting.

NEW SECTION

WAC 458-40-690 TIMBER EXCISE TAX, CREDIT FOR PROPERTY TAX. In accordance with RCW 84.33.077 and 84.36.473, persons engaged in business as harvesters of timber from public land shall be allowed a tax credit against the timber excise tax imposed under chapter 84.33 RCW for any personal property taxes paid to a county on such public timber sales. The credit shall be allowed only for property taxes paid on public timber purchased on or after August 1, 1982. The credit shall be taken only on excise taxes due on timber harvested from public land. No excise tax credits shall be allowed against excise taxes due on timber harvested from private land.

(1) Amount of credit. The total dollar amount of all excise tax credits claimed on one or more sales shall not exceed the total amount of all personal property taxes levied and paid on such timber. No excise tax credit shall be allowed for property tax penalties or interest charges imposed on delinquent property taxes. No excise tax credits shall be allowed prior to payment of personal property taxes, and the amount of credit allowed shall not exceed the amount of property tax actually paid as certified by the county treasurer.

(2) Excess credits and refunds. If the amount of the credit exceeds the amount of timber excise tax due for the calendar quarter in which the credit is claimed, the excess credit shall be carried forward to the new quarterly reporting period and applied against the amount of timber excise tax due, if any, on public timber. Excise tax refunds for unused credit shall be made only if the taxpayer has no public timber sales pending against which to apply the unused credit.

(3) Credit application procedures. Taxpayers who wish to claim such timber excise tax credits must apply on forms prepared by the department. The application must be certified by the county assessor and treasurer of the county in which the property taxes were paid. Application forms shall be made available in the offices of county assessors, county treasurers, and the department. The applications must be submitted with timber excise tax returns for taxes due on public timber.

REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 458-40-010 DEFINITIONS.
 WAC 458-40-020 FOREST LAND GRADING RULES.
 WAC 458-40-025 FOREST LAND VALUES.
 WAC 458-40-026 FOREST LAND VALUES—1973.
 WAC 458-40-027 FOREST LAND VALUES—1974.
 WAC 458-40-028 FOREST LAND VALUES—1975.
 WAC 458-40-029 FOREST LAND VALUES—1976.
 WAC 458-40-030 FOREST LAND DESIGNATION.
 WAC 458-40-040 DEFINITIONS.
 WAC 458-40-050 FOREST LAND APPLICATION.
 WAC 458-40-060 FOREST MANAGEMENT PLAN.
 WAC 458-40-070 NOTIFICATION BY ASSESSOR OF DENIAL OF APPLICATION, APPEALS.
 WAC 458-40-080 NOTIFICATION BY ASSESSOR OF REMOVAL OF DESIGNATED FOREST LAND, APPEALS.
 WAC 458-40-090 NOTATION ON ASSESSMENT AND TAX ROLLS OF DESIGNATED FOREST LAND.
 WAC 458-40-100 REMOVAL FROM DESIGNATION.
 WAC 458-40-10001 COMPENSATING TAX LIABILITY AND RATE.
 WAC 458-40-110 DEFINITIONS.
 WAC 458-40-120 TIMBER ROLL—PREPARATION AND USE.
 WAC 458-40-121 TIMBER ROLL—CORRECTION AFFECTING TIMBER FACTOR.
 WAC 458-40-130 RECONSTRUCTION OF 1970 TIMBER VALUE.
 WAC 458-40-140 TIMBER—ASSESSED VALUATION.
 WAC 458-40-150 DETERMINING MILLAGE.
 WAC 458-40-160 STUMPAGE VALUE AREAS.
 WAC 458-40-161 STUMPAGE VALUE AREAS.
 WAC 458-40-162 STUMPAGE VALUE AREAS.
 WAC 458-40-163 STUMPAGE VALUE AREAS.
 WAC 458-40-164 STUMPAGE VALUE AREAS.
 WAC 458-40-165 HAULING DISTANCE ZONES.
 WAC 458-40-166 HAULING DISTANCE ZONES.
 WAC 458-40-167 HAULING DISTANCE ZONES.
 WAC 458-40-168 HAULING DISTANCE ZONES.
 WAC 458-40-169 HAULING DISTANCE ZONES.
 WAC 458-40-18600 GENERAL.

WAC 458-40-18688 DEFINITIONS FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18689 STUMPAGE VALUE AREAS—MAP FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18690 HAULING DISTANCE ZONES—MAPS FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18691 TIMBER QUALITY CODE NUMBERS—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18692 STUMPAGE VALUES—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18693 HARVESTER ADJUSTMENTS—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18694 SMALL HARVESTER OPTION FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18695 DEFINITIONS FOR SMALL HARVESTER OPTION FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18696 TAXABLE STUMPAGE VALUE FOR JULY 1 THROUGH DECEMBER 31, 1983.

WAC 458-40-18700 DEFINITIONS.

WAC 458-40-18704 STUMPAGE VALUE AREAS AND HAULING DISTANCE ZONE—MAP.

WAC 458-40-18706 TIMBER QUALITY CODE NUMBERS—TABLES.

WAC 458-40-18711 STUMPAGE VALUES—TABLES FOR JANUARY 1 THROUGH JUNE 30, 1984.

WAC 458-40-18712 HARVESTER ADJUSTMENTS—TABLES FOR JANUARY 1 THROUGH JUNE 30, 1984.

WAC 458-40-18713 STUMPAGE VALUES—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1984.

WAC 458-40-18714 HARVESTER ADJUSTMENTS—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1984.

WAC 458-40-18715 STUMPAGE VALUES—TABLES FOR JANUARY 1 THROUGH JUNE 30, 1985.

WAC 458-40-18716 HARVESTER ADJUSTMENTS—TABLES FOR JANUARY 1 THROUGH JUNE 30, 1985.

WAC 458-40-18717 STUMPAGE VALUES—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1985.

WAC 458-40-18718 HARVESTER ADJUSTMENTS—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1985.

WAC 458-40-18719 STUMPAGE VALUES—TABLES FOR JANUARY 1 THROUGH JUNE 30, 1986.

WAC 458-40-18720 HARVESTER ADJUSTMENTS—TABLES FOR JANUARY 1 THROUGH JUNE 30, 1986.

WAC 458-40-18721 STUMPAGE VALUES—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1986.

WAC 458-40-18722 HARVESTER ADJUSTMENTS—TABLES FOR JULY 1 THROUGH DECEMBER 31, 1986.

WAC 458-40-19000 TIMBER POLE VOLUME TABLE FOR WEST OF CASCADE SUMMIT.

WAC 458-40-19001 TIMBER PILING VOLUME TABLE FOR WEST OF CASCADE SUMMIT.

WAC 458-40-19002 TIMBER POLE VOLUME TABLE FOR EAST OF CASCADE SUMMIT.

WAC 458-40-19003 TIMBER PILING VOLUME TABLE FOR EAST OF CASCADE SUMMIT.

WAC 458-40-19004 CONVERSION DEFINITIONS AND FACTORS.

WAC 458-40-19005 TIMBER EXCISE TAX CREDIT FOR PERSONAL PROPERTY TAX.

WAC 458-40-19100 FOREST LAND VALUES FOR YEAR 1977.

WAC 458-40-19101 FOREST LAND VALUES AMENDED FOR WESTERN WASHINGTON FOR YEAR 1978.

WAC 458-40-19102 FOREST LAND VALUES—1979.

WAC 458-40-19103 FOREST LAND VALUES—1980.

WAC 458-40-19104 FOREST LAND VALUES—1981.

WAC 458-40-19105 FOREST LAND VALUES—1981.

WAC 458-40-19106 FOREST LAND VALUES—1982.

WAC 458-40-19107 FOREST LAND VALUES—1983.

WAC 458-40-19108 FOREST LAND VALUES—1984.

WAC 458-40-19109 FOREST LAND VALUES—1985.

WAC 458-40-19110 FOREST LAND VALUES—1986.

WAC 458-40-19300 PRIVATE FOREST LAND GRADES ACCORDING TO SPECIES AND SITE INDEX.

WAC 458-40-300 FOREST LAND CLASSIFICATION.

WAC 458-40-310 DEFINITIONS.

WAC 458-40-320 APPLICATION FOR FOREST LAND CLASSIFICATION.

WAC 458-40-330 NOTATION ON ASSESSMENT AND TAX ROLLS OF CLASSIFIED FOREST LAND.

WAC 458-40-340 REMOVAL OF FOREST LAND CLASSIFICATION.

WAC 458-40-350 REMOVAL FROM CLASSIFICATION—COMPENSATING TAX NOT IMPOSED.

WAC 458-40-360 NOTIFICATION TO OWNER OF REMOVAL.

WAC 458-40-370 COMPENSATING TAX LIABILITY AND RATE.

WAC 458-40-380 APPEALS PROCEDURE FOR CLASSIFICATION OF FOREST LANDS.

WSR 87-02-024

EMERGENCY RULES

DEPARTMENT OF COMMUNITY DEVELOPMENT

(Fire Marshal)

[Order 86-23—Filed December 31, 1986]

I, Richard J. Thompson, director of the Department of Community Development, do promulgate and adopt at the 9th and Columbia Building, Olympia, Washington 98504-4151, the annexed rules relating to standard for above-ground used oil tanks, chapter 212-51 WAC.

I, Richard J. Thompson, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is the legislature has determined that improper disposal of used oil has an adverse impact on the environment, is a significant source of water pollution, is a detriment to the fisheries industry, and is generally hazardous to the health and welfare of the residents of Washington state.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 19.114-.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 29, 1986.

By Richard J. Thompson
Director

Chapter 212-51 WAC

STANDARDS FOR ABOVE-GROUND USED OIL TANKS

WAC

212-51-001

Purpose.

212-51-005

Definitions.

212-51-010

Applicability.

212-51-015

Application.

212-51-020

Alternate materials and methods.

212-51-025

Minimum design standards.

212-51-030

Location.

212-51-035

Environmental impact of placement of above-ground used oil tanks.

212-51-040

Portable fire extinguishers.

212-51-045

Signs.

212-51-050

Severability.

NEW SECTION

WAC 212-51-001 PURPOSE. The purpose of this chapter is to adopt recognized standards for the design, construction, and placement of above-ground tanks to collect used oil from private individuals for recycling purposes pursuant to RCW 19.114.040.

These standards are designed to fulfill the legislative intent as stated in RCW 19.114.010 which states "Improper disposal of used oil creates leaching problems within landfills, is a significant source of water pollution, has a detrimental impact on the fisheries industry, and contributes toward the overall shortage of energy resources. In light of these harmful consequences and the ease with which used oil can be recycled, the legislature declares that it is the policy of this state to collect and recycle used oil."

NEW SECTION

WAC 212-51-005 DEFINITIONS. The following definitions shall apply to this chapter:

(1) "Approved" means approved by the state director of fire protection as the result of investigation and tests conducted by him/her, or by reasons of principles, tests by national, technical, or scientific organizations accepted by the director as valid.

(2) "Director" means state director of fire protection.

(3) "Department" means the department of community development, fire protection services division.

(4) "Fire official" means the person or other designated authority, appointed by the city, town, or county, for administration and enforcement of the Uniform Fire Code adopted by reference in the State Building Code Act, chapter 19.27 RCW.

(5) "Person" means an individual, private or public corporation, partnership, cooperative, association, estate, municipality, political subdivision, or governmental agency or instrumentality. (RCW 19.114.020).

(6) "Recycle" means to prepare used oil for re-use as a petroleum product by refining, rerefining, reclaiming, reprocessing, or other means or to use used oil as a substitute for a petroleum product made from new oil, provided that the preparation or use is operationally safe, environmentally sound, and complies with all laws and rules.

(7) "Used oil" means automotive oil which through use, storage, or handling has become unsuitable for its original purpose due to the presence of impurities or the loss of original properties.

NEW SECTION

WAC 212-51-010 APPLICABILITY. This chapter applies to all facilities placed for the collection of used oil from the public for the purpose of recycling.

NEW SECTION

WAC 212-51-015 APPLICATION. Prior to the placement of a collection facility, the installer shall make application to the local fire official. All equipment shall comply with the provision of this chapter. Approvals or denials are issued on the basis of the applicant's

compliance with the state fire protection services division, life safety standard and the Uniform Fire Code as adopted by reference in the State Building Code Act, chapter 19.27 RCW. The installer shall provide, if required by the local fire official, a plot plan of the proposed location showing intent to meet any required set back from buildings or property lines.

NEW SECTION

WAC 212-51-020 ALTERNATE MATERIALS AND METHODS. The director of fire protection may modify any of the provisions of this code upon application in writing where there are practical difficulties in the way of carrying out the strict letter of the code, provided that the spirit of the code shall be complied with, public safety secured. The particulars of such modification may be allowed and the decision of the director of fire protection shall be entered upon the records of the department and a signed copy shall be furnished the applicant.

The director may require tests as proof of compliance with the intent of this code. Such tests shall be made by an approved agency at the expense of the person requesting approval of the alternate material or method of construction.

If technical expertise is unavailable within the department because of new technology, process, products, facilities, materials and uses attending the design of the proposed alternate, the director may require the person in possession or control to provide, without charge to the department, a technical opinion and report. The opinion and report shall be prepared by a qualified engineer, specialist, laboratory or fire-safety speciality organization acceptable to the director and the owner, and shall analyze the fire-safety properties of the design, operation or use of the proposed alternate, and prescribe the necessary recommended changes.

NEW SECTION

WAC 212-51-025 MINIMUM DESIGN STANDARDS. Used oil collection facilities for the collection of used oil from the public shall:

Be a self-contained design which provides:

(1) A metallic storage tank of a maximum size of five hundred U.S. gallons.

(2) A dike or containment vessel which will contain the entire gallonage of the storage tank in the event of a leak.

(3) A method of controlling water accumulation within the dike or containment vessel.

(4) A funnel-shaped fill area to reduce spills.

(5) Venting to relieve internal pressure.

(6) A suitable port for emptying storage tank by suction. No pressurization of the tank shall be permitted.

(7) Suitable protection of facility from vehicular damage.

(8) A nearby suitable covered litter receptacle for disposal of contaminated oil containers.

NEW SECTION

WAC 212-51-030 LOCATION. Used oil collection facilities shall be located in accordance with the Uniform Fire Code, Article 79, Division Four, as adopted by chapter 19.27 RCW.

NEW SECTION

WAC 212-51-035 ENVIRONMENTAL IMPACT OF PLACEMENT OF ABOVE-GROUND USED OIL TANKS. As stated in RCW 90.48.320, "It shall be unlawful ... for oil to enter the waters of the state from ... any fixed or mobile facility or installation" Above-ground used oil tanks should be placed to avoid discharge of spilled oil into the surface waters or ground waters of the state pursuant to RCW 90.48.315 through 90.48.410.

NEW SECTION

WAC 212-51-040 PORTABLE FIRE EXTINGUISHERS. There shall be a minimum of one 20 BC fire extinguisher readily available at each used oil collection facility and located not closer than fifteen feet nor more than seventy-five feet away from the facility.

NEW SECTION

WAC 212-51-045 SIGNS. (1) It shall be the responsibility of all owners of above-ground used oil tanks to post a prominent sign on or near the tank identifying the tank as a used oil recycling tank only, and stating that contaminants should not be mixed with used oil.

(2) Signs shall be commercially printed on the tank, or within two feet of it, and placed where spilled oil will not obscure message. "RECYCLE USED OIL HERE" letters will be a minimum of one inch high by three-eighths inch wide in capital letters (96 pt). Remaining letters will be five-eighths inch high by one quarter inch wide (60 pt.) with the letters "FOR USED OIL ONLY" and "DO NOT" in capital letters.

RECYCLED USED OIL HERE

*Prevent water pollution

*Protect public health

*Re-use limited resources

FOR USED OIL ONLY

DO NOT MIX WITH GASOLINE

antifreeze, engine degreasers, solvents,
cooking oil or any other contaminants

(3) The facility shall contain wording visible from all sides in letters four inches high, and one-half inch wide, red on white background stating "No Smoking or Open Flame."

(4) The establishment where a used oil collection tank is located shall prominently post a separate sign in a conspicuous place stating "RECYCLED USED OIL ACCEPTED HERE." Letters to be a minimum of one and one-half inches high by one-half inches wide in capital letters (144 pt).

NEW SECTION

WAC 212-51-050 SEVERABILITY. If any provision of this chapter or its application to any person is held invalid, the remainder of the chapter or the application of the provision to other persons or circumstances is not affected.

WSR 87-02-025

EMERGENCY RULES

DEPARTMENT OF AGRICULTURE

[Order 1915—Filed December 31, 1986]

I, C. Alan Pettibone, director of the Washington State Department of Agriculture, do promulgate and adopt at Olympia, Washington, the annexed rules relating to chapter 16-101 WAC, adding a new section.

I, C. Alan Pettibone, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is to meet the requirements of ESSB 5044, section 19, Laws of 1986. Original filing would have required substantial changes after recommendations were made by special study created by this legislation.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to chapter 15.36 RCW, ESSB 5044, section 19, which directs that the Department of Agriculture has authority to implement the provisions of RCW 15.36.550, fluid milk.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.

By Michael V. Schwisow
Deputy Director

NEW SECTION

WAC 16-101-690 CIVIL PENALTIES—SUBSTANDARD PRODUCTS. 1. Commencing July 1, 1987, a civil penalty may be imposed by the department against any dairy processing plant for deviation below the butterfat or solids-not-fat standard set forth in chapter 16-101 WAC for those fluid dairy products listed below: milk, pasteurized milk, homogenized milk, Vitamin D milk, Vitamin A milk, Vitamin A lowfat milk, nonfat milk, Vitamin A nonfat milk, reconstituted or recombined milk or milk products, buttermilk or cultured buttermilk, protein fortified fluid milk products and acidified milk and milk products.

2. For purposes of this rule, the following terms have the following meanings.

a. "Butterfat value" is the value of butterfat in producer milk, as listed in the monthly federal milk order report for the dairy processing plant in question in the

month during which the deviation from standards occurs.

b. "Solids-Not-Fat value" is the Commodity Credit Corporation purchase price for nonfat dry milk as of the date the deviation from standards occurs.

3. For purposes of this regulation, the Roese-Gottlieb procedure as described in the 14th edition of the Official Methods of Analysis of the Association of Official Analytical Chemists (AOAC) shall be the reference method for determining the milk fat in milk and other fluid dairy products. The test for total solids in milk and other fluid dairy products shall be the final action oven procedure as described by the AOAC. Solids-Not-Fat shall be determined by subtracting the fat from the total solids.

4. The department shall take and test samples from dairy processing plants on a regular basis pursuant to RCW 15.36.110. For the purposes of administering this rule, all plants in the state to the extent practical, shall be sampled and tested with like frequency.

For each fluid dairy product to be tested, three representative samples shall be taken. If the first sample tested for any product falls below the butterfat or solids-not-fat standard by more than 0.1%, the remaining two samples for that product shall be tested and the average butterfat or solids-not-fat content of the three samples shall be used for purposes of administering this rule.

The result of each sampling shall be reported in accordance with RCW 15.32.530. In no event may a sample be taken for purposes of this civil penalty procedure, sooner than three days after the results of the previous sample have been mailed to the plant operator.

If the average butterfat or solids-not-fat content of the fluid dairy product deviates more than one tenth of one percent (0.1%) below the standard for that product set forth in chapter 16-101 WAC, a violation occurs. Deviations of greater than 0.1% but not more than 0.5% below the applicable standard shall be assigned a violation point value of one. Deviations below the applicable standard by more than 0.5% shall be assigned a violation point value of two.

5. Finished dairy product test results shall be recorded separately for each type of product sampled from each processing plant and for each component standard (butterfat and solids-not-fat).

6. The civil penalty shall be calculated separately for each type of product tested.

On the first occasion that a dairy processing plant receives a violation point for a product, a copy of the laboratory report disclosing the deviation from the applicable standard shall be sent to the concerned processing plant.

If the dairy processing plant incurs two violation points during the last four consecutive tests for a product, the director shall send a warning letter to the concerned processing plant, calling attention to these civil penalty regulations.

If over the course of four consecutive tests, including the most recent (current) test, the dairy processing plant

accumulates three violation points for a product, the director shall impose a civil penalty against the processing plant. The amount of the civil penalty shall be equal to the butterfat and/or solids-not-fat value absent from the volume of the sampled product, as represented by the average sample results, multiplied by the number of pounds of that product processed on the day of the violation.

If over the course of four consecutive tests, including the most recent (current) test, the dairy processing plant accumulates four violation points for a product, the director shall impose a civil penalty against the processing plant. The amount of the civil penalty shall be equal to two times the butterfat and/or solids-not-fat value absent from the volume of the sampled product, as represented by the average sample results, multiplied by the number of pounds of that product processed on the day of the violation.

If over the course of four consecutive tests, including the most recent (current) test, the dairy processing plant accumulates five or more violation points for a product, the director shall impose a civil penalty against the dairy processing plant. The amount of the civil penalty shall be equal to three times the butterfat and/or solids-not-fat value, absent from the volume of the sampled product, as represented by the average sample results, multiplied by the number of pounds of that product processed on the day of the violation.

Notwithstanding the provisions of this section, no penalty shall be imposed if no violation points are assigned during the most recent (current) test.

7. All civil penalties which are assessed pursuant to these regulations shall be processed in accordance with RCW 34.04.090.

In no case shall a civil penalty imposed under this section exceed \$10,000 per product, per offense.

A milk plant that refuses to supply the department with adequate records to verify the amount of a civil penalty shall be subject to the maximum penalty.

WSR 87-02-026

WITHDRAWAL OF PROPOSED RULES DEPARTMENT OF AGRICULTURE

[Filed December 31, 1986]

Since the original filing of WSR 86-23-042, we have received a considerable amount of information that would lead to substantive changes in the proposed rule.

We therefore are withdrawing WSR 86-23-042, which was filed November 18, 1986.

Chapter 16-101 WAC, new section addresses civil penalties for substandard milk products.

Michael V. Schwisow
Deputy Director

WSR 87-02-027
EMERGENCY RULES
DEPARTMENT OF LABOR AND INDUSTRIES
 [Order 86-47—Filed December 31, 1986]

I, Richard A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to medical aid rules and maximum fee schedule, WAC 296-20-022 dealing with reimbursement of out-of-state health services providers treating injured workers and WAC 296-20-135 through 296-20-155 dealing with an increase in conversion factors to health services providers.

I, Richard A. Davis, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is the rules governing these sections are effective January 1, 1987.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 51.04.020(4) and 51.04.030 [51.04.030] and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.
 By Dan Hodel
 for Richard A. Davis
 Director

NEW SECTION

WAC 296-20-022 PAYMENT OF OUT-OF-STATE PROVIDERS. (1) *Beginning February 1, 1987, providers of health services in the bordering states of Oregon and Idaho shall bill and be paid according to the medical aid rules of the state of Washington.*

(2) *Providers of health services in other states and other countries shall be paid at rates which take into account:*

(a) *Payment levels allowed under the state of Washington medical aid rules;*

(b) *Payment levels allowed under workers compensation programs in the provider's place of business; and*

(c) *The reasonableness of the provider's charges.*

(3) *In all cases these payment levels are the maximum allowed to providers of health services to injured workers. Should a health services provider's charge exceed the payment amount allowed under the state of Washington medical aid rules, the provider is prohibited from charging the injured worker for the difference between the provider's charge and the allowable rate. Providers violating this provision are ineligible to treat injured workers as provided by WAC 296-20-015 and are subject to other applicable penalties.*

(4) *Only those diagnostic and treatment services authorized under the state of Washington medical aid rules may be allowed by the department or self-insurer. As determined by the department of labor and industries, the scope of practice of providers in bordering states may be recognized for payment purposes, except that in all cases WAC 296-20-03002 (Treatment not authorized) shall apply. Specifically, services permitted under workers compensation programs in the provider's state or country of business, but which are not allowed under the medical aid rules of the state of Washington, may not be reimbursed. When in doubt, the provider should verify coverage of a service with the department or self-insurer.*

(5) *Hospitals in Oregon and Idaho shall be paid according to WAC 296-23A-105 (Rates for daily and ancillary services) except that the ratio multiplied times billed charges shall be at the average for Washington hospitals and except that the department reserves the right to take advantage of other contractual opportunities or discounts which may become available. Hospitals in other states shall be paid by multiplying billed charges by the average ratio specified in WAC 296-23A-105 for Washington hospitals or at other rates deemed reasonable by the department.*

AMENDATORY SECTION (Amending Order 83-35, filed 11/30/83, effective 1/1/84)

WAC 296-20-135 CONVERSION FACTOR TABLE—MEDICINE, CHIROPRACTIC, PHYSICAL THERAPY, DRUGLESS THERAPEUTICS AND NURSE PRACTITIONER SECTIONS. *This table is a conversion of fee schedule unit values to fees in dollar amounts at ((~~\$1.18~~)) \$1.24 per unit. This conversion factor is to be applied to the medicine section of the fee schedule, the chiropractic, physical therapy, drugless therapeutic and nurse practitioner sections.*

	(Unit Value @ \$1.18	Unit Value @ \$1.18	Unit Value @ \$1.18	Unit Value @ \$1.18	Unit Value @ \$1.18
	.1	.11	5.0	5.90	9.9
	.2	.23	5.1	6.01	11.80
	.3	.35	5.2	6.13	12.39
	.4	.47	5.3	6.25	12.98
	.5	.59	5.4	6.37	13.57
	.6	.70	5.5	6.49	14.16
	.7	.82	5.6	6.60	14.75
	.8	.94	5.7	6.72	15.34
	.9	1.06	5.8	6.84	15.93
	1.0	1.18	5.9	6.96	16.52
	1.1	1.29	6.0	7.08	17.11
	1.2	1.41	6.1	7.19	17.70
	1.3	1.53	6.2	7.31	18.28
	1.4	1.65	6.3	7.43	18.87
	1.5	1.77	6.4	7.55	19.46
	1.6	1.88	6.5	7.67	20.05
	1.7	2.00	6.6	7.78	20.64
	1.8	2.12	6.7	7.90	21.23
	1.9	2.24	6.8	8.02	21.82
	2.0	2.36	6.9	8.14	22.41
	2.1	2.47	7.0	8.26	23.00
	2.2	2.59	7.1	8.37	23.59
	2.3	2.71	7.2	8.49	24.18
	2.4	2.83	7.3	8.61	24.77
	2.5	2.95	7.4	8.73	25.36
	2.6	3.06	7.5	8.85	25.95

Unit Value	@\$1.18	Unit Value	@\$1.18	Unit Value	@\$1.18
2.7	3.18	7.6	8.96	50.0	59.00
2.8	3.30	7.7	9.06	55.0	64.90
2.9	3.42	7.8	9.20	60.0	70.80
3.0	3.54	7.9	9.32	65.0	76.70
3.1	3.65	8.0	9.44	70.0	82.60
3.2	3.77	8.1	9.55	75.0	88.50
3.3	3.89	8.2	9.67	80.0	94.40
3.4	4.01	8.3	9.79	85.0	100.30
3.5	4.13	8.4	9.91	90.0	106.20
3.6	4.24	8.5	10.03	95.0	112.10
3.7	4.36	8.6	10.14	100.0	118.00
3.8	4.48	8.7	10.26	105.0	123.90
3.9	4.60	8.8	10.38	110.0	129.80
4.0	4.72	8.9	10.50	115.0	135.70
4.1	4.83	9.0	10.62	120.0	141.60
4.2	4.95	9.1	10.73	125.0	147.50
4.3	5.07	9.2	10.85	130.0	153.40
4.4	5.19	9.3	10.97	140.0	165.20
4.5	5.31	9.4	11.09	150.0	177.00
4.6	5.42	9.5	11.21	160.0	188.80
4.7	5.54	9.6	11.32	170.0	200.60
4.8	5.66	9.7	11.44	180.0	212.40
4.9	5.78	9.8	11.56	190.0	224.20
				200.0	236.00))

Unit Value	@\$1.24	Unit Value	@\$1.24	Unit Value	@\$1.24
0.1	0.12	5.0	6.20	9.9	12.28
0.2	0.25	5.1	6.32	10.0	12.40
0.3	0.37	5.2	6.45	10.5	13.02
0.4	0.50	5.3	6.57	11.0	13.64
0.5	0.62	5.4	6.70	11.5	14.26
0.6	0.74	5.5	6.82	12.0	14.88
0.7	0.87	5.6	6.94	12.5	15.50
0.8	0.99	5.7	7.07	13.0	16.12
0.9	1.12	5.8	7.19	13.5	16.74
1.0	1.24	5.9	7.32	14.0	17.36
1.1	1.36	6.0	7.44	14.5	17.98
1.2	1.49	6.1	7.56	15.0	18.60
1.3	1.61	6.2	7.69	16.0	19.84
1.4	1.74	6.3	7.81	17.0	21.08
1.5	1.86	6.4	7.94	18.0	22.32
1.6	1.98	6.5	8.06	19.0	23.56
1.7	2.11	6.6	8.18	20.0	24.80
1.8	2.23	6.7	8.31	21.0	26.04
1.9	2.36	6.8	8.43	22.0	27.28
2.0	2.48	6.9	8.56	23.0	28.52
2.1	2.60	7.0	8.68	24.0	29.76
2.2	2.73	7.1	8.80	25.0	31.00
2.3	2.85	7.2	8.93	30.0	37.20
2.4	2.98	7.3	9.05	35.0	43.40
2.5	3.10	7.4	9.18	40.0	49.60
2.6	3.22	7.5	9.30	45.0	55.80
2.7	3.35	7.6	9.42	50.0	62.00
2.8	3.47	7.7	9.55	55.0	68.20
2.9	3.60	7.8	9.67	60.0	74.40
3.0	3.72	7.9	9.80	65.0	80.60
3.1	3.84	8.0	9.92	70.0	86.80
3.2	3.97	8.1	10.04	75.0	93.00
3.3	4.09	8.2	10.17	80.0	99.20
3.4	4.22	8.3	10.29	85.0	105.40
3.5	4.34	8.4	10.42	90.0	111.60
3.6	4.46	8.5	10.54	95.0	117.80
3.7	4.59	8.6	10.66	100.0	124.00
3.8	4.71	8.7	10.79	105.0	130.20
3.9	4.84	8.8	10.91	110.0	136.40
4.0	4.96	8.9	11.04	115.0	142.60
4.1	5.08	9.0	11.16	120.0	148.80
4.2	5.21	9.1	11.28	125.0	155.00
4.3	5.33	9.2	11.41	130.0	161.20

Unit Value	@\$1.24	Unit Value	@\$1.24	Unit Value	@\$1.24
4.4	5.46	9.3	11.53	140.0	173.60
4.5	5.58	9.4	11.66	150.0	186.00
4.6	5.70	9.5	11.78	160.0	198.40
4.7	5.83	9.6	11.90	170.0	210.80
4.8	5.95	9.7	12.03	180.0	223.20
4.9	6.08	9.8	12.15	190.0	235.60
				200.0	248.00

AMENDATORY SECTION (Amending Order 83-35, filed 11/30/83, effective 1/1/84)

WAC 296-20-140 CONVERSION FACTOR TABLE-ANESTHESIA. This table is a conversion of fee schedule unit values to fees in dollar amounts at ((\$17.56)) \$18.44 per unit. This conversion factor is to be applied to the anesthesia section of the fee schedule.

Unit Value	@\$17.56	Unit Value	@\$17.56	Unit Value	@\$17.56
.1	1.75	5.0	87.80	9.9	173.84
.2	3.51	5.1	89.55	10.0	175.60
.3	5.26	5.2	91.31	10.5	184.38
.4	7.02	5.3	93.06	11.0	193.16
.5	8.78	5.4	94.82	11.5	201.94
.6	10.55	5.5	96.58	12.0	210.72
.7	12.29	5.6	98.33	12.5	219.50
.8	14.04	5.7	100.09	13.0	228.28
.9	15.80	5.8	101.84	13.5	237.06
1.0	17.56	5.9	103.60	14.0	245.84
1.1	19.31	6.0	105.36	14.5	254.62
1.2	21.07	6.1	107.11	15.0	263.40
1.3	22.82	6.2	108.87	16.0	280.96
1.4	24.58	6.3	110.62	17.0	298.52
1.5	26.34	6.4	112.38	18.0	316.08
1.6	28.09	6.5	114.14	19.0	333.64
1.7	29.85	6.6	115.89	20.0	351.20
1.8	31.60	6.7	117.65	21.0	368.76
1.9	33.36	6.8	119.40	22.0	386.32
2.0	35.12	6.9	121.16	23.0	403.88
2.1	36.87	7.0	122.92	24.0	421.44
2.2	38.63	7.1	124.67	25.0	439.00
2.3	40.38	7.2	126.43	30.0	526.80
2.4	42.14	7.3	128.18	35.0	614.60
2.5	43.90	7.4	129.94	40.0	702.40
2.6	45.65	7.5	131.70	45.0	790.20
2.7	47.41	7.6	133.45	50.0	878.00
2.8	49.16	7.7	135.21	55.0	965.80
2.9	50.92	7.8	136.96	60.0	1,053.60
3.0	52.68	7.9	138.72	65.0	1,141.40
3.1	54.43	8.0	140.48	70.0	1,229.20
3.2	56.19	8.1	142.23	75.0	1,317.00
3.3	57.94	8.2	143.99	80.0	1,404.80
3.4	59.70	8.3	145.74	85.0	1,492.60
3.5	61.46	8.4	147.50	90.0	1,580.40
3.6	63.21	8.5	149.26	95.0	1,668.20
3.7	64.97	8.6	151.01	100.0	1,756.00
3.8	66.72	8.7	152.77	105.0	1,843.80
3.9	68.48	8.8	154.52	110.0	1,931.60
4.0	70.24	8.9	156.28	115.0	2,019.40
4.1	71.99	9.0	158.04	120.0	2,107.20
4.2	73.75	9.1	159.79	125.0	2,195.00
4.3	75.50	9.2	161.55	130.0	2,282.80
4.4	77.26	9.3	163.30	140.0	2,458.48
4.5	79.02	9.4	165.06	150.0	2,634.00
4.6	80.77	9.5	166.82	160.0	2,809.60
4.7	82.53	9.6	168.57	170.0	2,985.20
4.8	84.28	9.7	170.33	180.0	3,160.80
4.9	86.04	9.8	172.08	190.0	3,336.40
				200.0	3,512.00))

Unit Value	@\$18.44	Unit Value	@\$18.44	Unit Value	@\$18.44
0.1	1.84	5.0	92.20	9.9	182.56
0.2	3.69	5.1	94.04	10.0	184.40
0.3	5.53	5.2	95.89	10.5	193.62
0.4	7.38	5.3	97.73	11.0	202.84
0.5	9.22	5.4	99.58	11.5	212.06
0.6	11.06	5.5	101.42	12.0	221.28
0.7	12.91	5.6	103.26	12.5	230.50
0.8	14.75	5.7	105.11	13.0	239.72
0.9	16.60	5.8	106.95	13.5	248.94
1.0	18.44	5.9	108.80	14.0	258.16
1.1	20.28	6.0	110.64	14.5	267.38
1.2	22.13	6.1	112.48	15.0	276.60
1.3	23.97	6.2	114.33	16.0	295.04
1.4	25.82	6.3	116.17	17.0	313.48
1.5	27.66	6.4	118.02	18.0	331.92
1.6	29.50	6.5	119.86	19.0	350.36
1.7	31.35	6.6	121.70	20.0	368.80
1.8	33.19	6.7	123.55	21.0	387.24
1.9	35.04	6.8	125.39	22.0	405.68
2.0	36.88	6.9	127.24	23.0	424.12
2.1	38.72	7.0	129.08	24.0	442.56
2.2	40.57	7.1	130.92	25.0	461.00
2.3	42.41	7.2	132.77	30.0	553.20
2.4	44.26	7.3	134.61	35.0	645.40
2.5	46.10	7.4	136.46	40.0	737.60
2.6	47.94	7.5	138.30	45.0	829.80
2.7	49.79	7.6	140.14	50.0	922.00
2.8	51.63	7.7	141.99	55.0	1,014.20
2.9	53.48	7.8	143.83	60.0	1,106.40
3.0	55.32	7.9	145.68	65.0	1,198.60
3.1	57.16	8.0	147.52	70.0	1,290.80
3.2	59.01	8.1	149.36	75.0	1,383.00
3.3	60.85	8.2	151.21	80.0	1,475.20
3.4	62.70	8.3	153.05	85.0	1,567.40
3.5	64.54	8.4	154.90	90.0	1,659.60
3.6	66.38	8.5	156.74	95.0	1,751.80
3.7	68.23	8.6	158.58	100.0	1,844.00
3.8	70.07	8.7	160.43	105.0	1,936.20
3.9	71.92	8.8	162.27	110.0	2,028.40
4.0	73.76	8.9	164.12	115.0	2,120.60
4.1	75.60	9.0	165.96	120.0	2,212.80
4.2	77.45	9.1	167.80	125.0	2,305.00
4.3	79.29	9.2	169.65	130.0	2,397.20
4.4	81.14	9.3	171.49	140.0	2,581.60
4.5	82.98	9.4	173.34	150.0	2,766.00
4.6	84.82	9.5	175.18	160.0	2,950.40
4.7	86.67	9.6	177.02	170.0	3,134.80
4.8	88.51	9.7	178.87	180.0	3,319.20
4.9	90.36	9.8	180.71	190.0	3,503.60
			200.0		3,688.00

AMENDATORY SECTION (Amending Order 83-35, filed 11/30/83, effective 1/1/84)

WAC 296-20-145 CONVERSION FACTOR TABLE—SURGERY. This table is a conversion of fee schedule unit values to fees in dollar amounts at ((\$62.1+)) \$65.22 per unit. This conversion factor applies only to the surgery section of the fee schedule.

((Unit Value	@\$62.11	Unit Value	@\$62.11	Unit Value	@\$62.11
.1	6.21	5.0	310.55	9.9	614.88
.2	12.42	5.1	316.76	10.0	621.10
.3	18.63	5.2	322.97	10.5	652.15
.4	24.84	5.3	329.18	11.0	683.21
.5	31.05	5.4	335.39	11.5	714.26
.6	37.26	5.5	341.60	12.0	745.32
.7	43.47	5.6	347.81	12.5	776.37
.8	49.68	5.7	354.02	13.0	807.43

((Unit Value	@\$62.11	Unit Value	@\$62.11	Unit Value	@\$62.11
.9	55.89	5.8	360.23	13.5	838.48
1.0	62.11	5.9	366.44	14.0	869.54
1.1	68.32	6.0	372.66	14.5	900.59
1.2	74.53	6.1	378.87	15.0	931.65
1.3	80.74	6.2	385.08	16.0	993.76
1.4	86.95	6.3	391.29	17.0	1,055.87
1.5	93.16	6.4	397.50	18.0	1,117.98
1.6	99.37	6.5	403.71	19.0	1,180.09
1.7	105.58	6.6	409.92	20.0	1,242.20
1.8	111.79	6.7	416.13	21.0	1,304.31
1.9	118.00	6.8	422.34	22.0	1,366.42
2.0	124.22	6.9	428.55	23.0	1,428.53
2.1	130.43	7.0	434.77	24.0	1,490.64
2.2	136.64	7.1	440.98	25.0	1,552.75
2.3	142.85	7.2	447.19	30.0	1,863.30
2.4	149.06	7.3	453.40	35.0	2,173.85
2.5	155.27	7.4	459.61	40.0	2,484.40
2.6	161.48	7.5	465.82	45.0	2,794.95
2.7	167.69	7.6	472.03	50.0	3,105.50
2.8	173.90	7.7	478.24	55.0	3,416.05
2.9	180.11	7.8	484.45	60.0	3,726.60
3.0	186.33	7.9	490.66	65.0	4,037.15
3.1	192.54	8.0	496.88	70.0	4,347.70
3.2	198.75	8.1	503.09	75.0	4,658.25
3.3	204.96	8.2	509.30	80.0	4,968.80
3.4	211.17	8.3	515.51	85.0	5,279.35
3.5	217.38	8.4	521.72	90.0	5,589.90
3.6	223.59	8.5	527.93	95.0	5,900.45
3.7	229.80	8.6	534.14	100.0	6,211.00
3.8	236.01	8.7	540.35	105.0	6,521.55
3.9	242.22	8.8	546.56	110.0	6,832.10
4.0	248.44	8.9	552.77	115.0	7,142.65
4.1	254.65	9.0	558.99	120.0	7,453.20
4.2	260.86	9.1	565.20	125.0	7,763.75
4.3	267.07	9.2	571.41	130.0	8,074.30
4.4	273.28	9.3	577.62	140.0	8,695.40
4.5	279.49	9.4	583.83	150.0	9,316.50
4.6	285.70	9.5	590.04	160.0	9,937.60
4.7	291.91	9.6	596.25	170.0	10,558.70
4.8	298.12	9.7	602.46	180.0	11,179.80
4.9	304.33	9.8	608.67	190.0	11,800.90
				200.0	12,422.00))

Unit Value	@\$65.22	Unit Value	@\$65.22	Unit Value	@\$65.22
0.1	6.52	5.0	326.10	9.9	645.68
0.2	13.04	5.1	332.62	10.0	652.20
0.3	19.57	5.2	339.14	10.5	684.81
0.4	26.09	5.3	345.67	11.0	717.42
0.5	32.61	5.4	352.19	11.5	750.03
0.6	39.13	5.5	358.71	12.0	782.64
0.7	45.65	5.6	365.23	12.5	815.25
0.8	52.18	5.7	371.75	13.0	847.86
0.9	58.70	5.8	378.28	13.5	880.47
1.0	65.22	5.9	384.80	14.0	913.08
1.1	71.74	6.0	391.32	14.5	945.69
1.2	78.26	6.1	397.84	15.0	978.30
1.3	84.79	6.2	404.36	16.0	1,043.52
1.4	91.31	6.3	410.89	17.0	1,108.74
1.5	97.83	6.4	417.41	18.0	1,173.96
1.6	104.35	6.5	423.93	19.0	1,239.18
1.7	110.87	6.6	430.45	20.0	1,304.40
1.8	117.40	6.7	436.97	21.0	1,369.62
1.9	123.92	6.8	443.50	22.0	1,434.84
2.0	130.44	6.9	450.02	23.0	1,500.06
2.1	136.96	7.0	456.54	24.0	1,565.28
2.2	143.48	7.1	463.06	25.0	1,630.50
2.3	150.01	7.2	469.58	30.0	1,956.60
2.4	156.53	7.3	476.11	35.0	2,282.70
2.5	163.05	7.4	482.63	40.0	2,608.80
2.6	169.57	7.5	489.15	45.0	2,934.90
2.7	176.09	7.6	495.67	50.0	3,261.00

Unit Value	@\$65.22	Unit Value	@\$65.22	Unit Value	@\$65.22
2.8	182.62	7.7	502.19	55.0	3,587.10
2.9	189.14	7.8	508.72	60.0	3,913.20
3.0	195.66	7.9	515.24	65.0	4,239.30
3.1	202.18	8.0	521.76	70.0	4,565.40
3.2	208.70	8.1	528.28	75.0	4,891.50
3.3	215.23	8.2	534.80	80.0	5,217.60
3.4	221.75	8.3	541.33	85.0	5,543.70
3.5	228.27	8.4	547.85	90.0	5,869.80
3.6	234.79	8.5	554.37	95.0	6,195.90
3.7	241.31	8.6	560.89	100.0	6,522.00
3.8	247.84	8.7	567.41	105.0	6,848.10
3.9	254.36	8.8	573.94	110.0	7,174.20
4.0	260.88	8.9	580.46	115.0	7,500.30
4.1	267.40	9.0	586.98	120.0	7,826.40
4.2	273.92	9.1	593.50	125.0	8,152.50
4.3	280.45	9.2	600.02	130.0	8,478.60
4.4	286.97	9.3	606.55	140.0	9,130.80
4.5	293.49	9.4	613.07	150.0	9,783.00
4.6	300.01	9.5	619.59	160.0	10,435.20
4.7	306.53	9.6	626.11	170.0	11,087.40
4.8	313.06	9.7	632.63	180.0	11,739.60
4.9	319.58	9.8	639.16	190.0	12,391.80
			200.0		13,044.00

AMENDATORY SECTION (Amending Order 83-35, filed 11/30/83, effective 1/1/84)

WAC 296-20-150 CONVERSION FACTOR TABLE—RADIOLOGY. This table is a conversion of the fee schedule unit values to fees in dollar amounts at (((\$5.42)) \$5.69 per unit. This conversion factor is to be applied only to the radiology section of the fee schedule.

((Unit Value	@\$5.42	Unit Value	@\$5.42	Unit Value	@\$5.42
.1	.54	5.0	27.10	9.9	53.65
.2	1.08	5.1	27.64	10.0	54.20
.3	1.62	5.2	28.18	10.5	56.91
.4	2.16	5.3	28.72	11.0	59.62
.5	2.71	5.4	29.26	11.5	62.33
.6	3.25	5.5	29.81	12.0	65.04
.7	3.79	5.6	30.35	12.5	67.75
.8	4.33	5.7	30.89	13.0	70.46
.9	4.87	5.8	31.43	13.5	73.17
1.0	5.42	5.9	31.97	14.0	75.88
1.1	5.96	6.0	32.52	14.5	78.59
1.2	6.50	6.1	33.06	15.0	81.30
1.3	7.04	6.2	33.60	16.0	86.72
1.4	7.58	6.3	34.14	17.0	92.14
1.5	8.13	6.4	34.68	18.0	97.55
1.6	8.67	6.5	35.23	19.0	102.98
1.7	9.21	6.6	35.77	20.0	108.40
1.8	9.75	6.7	36.31	21.0	113.82
1.9	10.29	6.8	36.85	22.0	119.24
2.0	10.84	6.9	37.39	23.0	124.66
2.1	11.38	7.0	37.94	24.0	130.08
2.2	11.92	7.1	38.48	25.0	135.50
2.3	12.46	7.2	39.02	30.0	162.60
2.4	13.00	7.3	39.56	35.0	189.70
2.5	13.55	7.4	40.10	40.0	216.80
2.6	14.09	7.5	40.65	45.0	243.90
2.7	14.63	7.6	41.19	50.0	271.00
2.8	15.17	7.7	41.73	55.0	298.10
2.9	15.71	7.8	42.27	60.0	325.20
3.0	16.26	7.9	42.81	65.0	352.30
3.1	16.80	8.0	43.36	70.0	379.40
3.2	17.34	8.1	43.90	75.0	406.50
3.3	17.88	8.2	44.44	80.0	433.60

((Unit Value	@\$5.42	Unit Value	@\$5.42	Unit Value	@\$5.42
3.4	18.42	8.3	44.98	85.0	460.70
3.5	18.97	8.4	45.52	90.0	487.80
3.6	19.51	8.5	46.07	95.0	514.90
3.7	20.05	8.6	46.61	100.0	542.00
3.8	20.59	8.7	47.15	105.0	569.10
3.9	21.13	8.8	47.69	110.0	596.20
4.0	21.68	8.9	48.23	115.0	623.30
4.1	22.22	9.0	48.78	120.0	650.40
4.2	22.76	9.1	49.32	125.0	677.50
4.3	23.30	9.2	49.86	130.0	704.60
4.4	23.84	9.3	50.40	140.0	758.80
4.5	24.39	9.4	50.94	150.0	813.00
4.6	24.93	9.5	51.49	160.0	867.20
4.7	25.47	9.6	52.03	170.0	921.40
4.8	26.01	9.7	52.57	180.0	975.60
4.9	26.55	9.8	53.11	190.0	1,029.80
			200.0		1,084.00))

Unit Value	@\$5.69	Unit Value	@\$5.69	Unit Value	@\$5.69
0.1	0.57	5.0	28.45	9.9	56.33
0.2	1.14	5.1	29.02	10.0	56.90
0.3	1.71	5.2	29.59	10.5	59.75
0.4	2.28	5.3	30.16	11.0	62.59
0.5	2.85	5.4	30.73	11.5	65.44
0.6	3.41	5.5	31.29	12.0	68.28
0.7	3.98	5.6	31.86	12.5	71.13
0.8	4.55	5.7	32.43	13.0	73.97
0.9	5.12	5.8	33.00	13.5	76.82
1.0	5.69	5.9	33.57	14.0	79.66
1.1	6.26	6.0	34.14	14.5	82.51
1.2	6.83	6.1	34.71	15.0	85.35
1.3	7.40	6.2	35.28	16.0	91.04
1.4	7.97	6.3	35.85	17.0	96.73
1.5	8.54	6.4	36.42	18.0	102.42
1.6	9.10	6.5	36.98	19.0	108.11
1.7	9.67	6.6	37.55	20.0	113.80
1.8	10.24	6.7	38.12	21.0	119.49
1.9	10.81	6.8	38.69	22.0	125.18
2.0	11.38	6.9	39.26	23.0	130.87
2.1	11.95	7.0	39.83	24.0	136.56
2.2	12.52	7.1	40.40	25.0	142.25
2.3	13.09	7.2	40.97	30.0	170.70
2.4	13.66	7.3	41.54	35.0	199.15
2.5	14.23	7.4	42.11	40.0	227.60
2.6	14.79	7.5	42.67	45.0	256.05
2.7	15.36	7.6	43.24	50.0	284.50
2.8	15.93	7.7	43.81	55.0	312.95
2.9	16.50	7.8	44.38	60.0	341.40
3.0	17.07	7.9	44.95	65.0	369.85
3.1	17.64	8.0	45.52	70.0	398.30
3.2	18.21	8.1	46.09	75.0	426.75
3.3	18.78	8.2	46.66	80.0	455.20
3.4	19.35	8.3	47.23	85.0	483.65
3.5	19.92	8.4	47.80	90.0	512.10
3.6	20.48	8.5	48.36	95.0	540.55
3.7	21.05	8.6	48.93	100.0	569.00
3.8	21.62	8.7	49.50	105.0	597.45
3.9	22.19	8.8	50.07	110.0	625.90
4.0	22.76	8.9	50.64	115.0	654.35
4.1	23.33	9.0	51.21	120.0	682.80
4.2	23.90	9.1	51.78	125.0	711.25
4.3	24.47	9.2	52.35	130.0	739.70
4.4	25.04	9.3	52.92	140.0	796.60
4.5	25.61	9.4	53.49	150.0	853.50
4.6	26.17	9.5	54.05	160.0	910.40
4.7	26.74	9.6	54.62	170.0	967.30
4.8	27.31	9.7	55.19	180.0	1,024.20
4.9	27.88	9.8	55.76	190.0	1,081.10
			200.0		1,138.00

AMENDATORY SECTION (Amending Order 83-35, filed 11/30/83, effective 1/1/84)

WAC 296-20-155 CONVERSION FACTOR TABLE—PATHOLOGY. This table is a conversion of the fee schedule unit values to fees in dollar amounts at ((\$.51)) \$.54 per unit. This conversion factor is to be applied only to the pathology section of the fee section schedule.

(Unit Value	@\$.51	Unit Value	@\$.51	Unit Value	@\$.51
.1	.05	5.0	2.55	9.9	5.04
.2	.10	5.1	2.60	10.0	5.10
.3	.15	5.2	2.65	10.5	5.35
.4	.20	5.3	2.70	11.0	5.61
.5	.25	5.4	2.75	11.5	5.86
.6	.30	5.5	2.80	12.0	6.12
.7	.35	5.6	2.85	12.5	6.37
.8	.40	5.7	2.90	13.0	6.63
.9	.45	5.8	2.95	13.5	6.88
1.0	.51	5.9	3.00	14.0	7.14
1.1	.56	6.0	3.06	14.5	7.39
1.2	.61	6.1	3.11	15.0	7.65
1.3	.66	6.2	3.16	16.0	8.16
1.4	.71	6.3	3.21	17.0	8.67
1.5	.76	6.4	3.26	18.0	9.18
1.6	.81	6.5	3.31	19.0	9.69
1.7	.86	6.6	3.36	20.0	10.20
1.8	.91	6.7	3.41	21.0	10.71
1.9	.96	6.8	3.46	22.0	11.22
2.0	1.02	6.9	3.51	23.0	11.73
2.1	1.07	7.0	3.57	24.0	12.24
2.2	1.12	7.1	3.62	25.0	12.75
2.3	1.17	7.2	3.67	30.0	15.30
2.4	1.22	7.3	3.72	35.0	17.85
2.5	1.27	7.4	3.77	40.0	20.40
2.6	1.32	7.5	3.82	45.0	22.95
2.7	1.37	7.6	3.87	50.0	25.50
2.8	1.42	7.7	3.92	55.0	28.05
2.9	1.47	7.8	3.97	60.0	30.60
3.0	1.53	7.9	4.02	65.0	33.15
3.1	1.58	8.0	4.08	70.0	35.70
3.2	1.63	8.1	4.13	75.0	38.25
3.3	1.68	8.2	4.18	80.0	40.80
3.4	1.73	8.3	4.23	85.0	43.35
3.5	1.78	8.4	4.28	90.0	45.90
3.6	1.83	8.5	4.33	95.0	48.45
3.7	1.88	8.6	4.38	100.0	51.00
3.8	1.93	8.7	4.43	105.0	53.55
3.9	1.98	8.8	4.48	110.0	56.10
4.0	2.04	8.9	4.53	115.0	58.65
4.1	2.09	9.0	4.59	120.0	61.20
4.2	2.14	9.1	4.64	125.0	63.75
4.3	2.19	9.2	4.69	130.0	66.30
4.4	2.24	9.3	4.74	140.0	71.40
4.5	2.29	9.4	4.79	150.0	76.50
4.6	2.34	9.5	4.84	160.0	81.60
4.7	2.39	9.6	4.89	170.0	86.70
4.8	2.44	9.7	4.94	180.0	91.80
4.9	2.49	9.8	4.99	190.0	96.90
				200.0	102.00))

Unit Value	@\$.54	Unit Value	@\$.54	Unit Value	@\$.54
0.1	0.05	5.0	2.70	9.9	5.35
0.2	0.11	5.1	2.75	10.0	5.40
0.3	0.16	5.2	2.81	10.5	5.67
0.4	0.22	5.3	2.86	11.0	5.94
0.5	0.27	5.4	2.92	11.5	6.21
0.6	0.32	5.5	2.97	12.0	6.48
0.7	0.38	5.6	3.02	12.5	6.75
0.8	0.43	5.7	3.08	13.0	7.02

Unit Value	@\$.54	Unit Value	@\$.54	Unit Value	@\$.54
0.9	0.49	5.8	3.13	13.5	7.29
1.0	0.54	5.9	3.19	14.0	7.56
1.1	0.59	6.0	3.24	14.5	7.83
1.2	0.65	6.1	3.29	15.0	8.10
1.3	0.70	6.2	3.35	16.0	8.64
1.4	0.76	6.3	3.40	17.0	9.18
1.5	0.81	6.4	3.46	18.0	9.72
1.6	0.86	6.5	3.51	19.0	10.26
1.7	0.92	6.6	3.56	20.0	10.80
1.8	0.97	6.7	3.62	21.0	11.34
1.9	1.03	6.8	3.67	22.0	11.88
2.0	1.08	6.9	3.73	23.0	12.42
2.1	1.13	7.0	3.78	24.0	12.96
2.2	1.19	7.1	3.83	25.0	13.50
2.3	1.24	7.2	3.89	30.0	16.20
2.4	1.30	7.3	3.94	35.0	18.90
2.5	1.35	7.4	4.00	40.0	21.60
2.6	1.40	7.5	4.05	45.0	24.30
2.7	1.46	7.6	4.10	50.0	27.00
2.8	1.51	7.7	4.16	55.0	29.70
2.9	1.57	7.8	4.21	60.0	32.40
3.0	1.62	7.9	4.27	65.0	35.10
3.1	1.67	8.0	4.32	70.0	37.80
3.2	1.73	8.1	4.37	75.0	40.50
3.3	1.78	8.2	4.43	80.0	43.20
3.4	1.84	8.3	4.48	85.0	45.90
3.5	1.89	8.4	4.54	90.0	48.60
3.6	1.94	8.5	4.59	95.0	51.30
3.7	2.00	8.6	4.64	100.0	54.00
3.8	2.05	8.7	4.70	105.0	56.70
3.9	2.11	8.8	4.75	110.0	59.40
4.0	2.16	8.9	4.81	115.0	62.10
4.1	2.21	9.0	4.86	120.0	64.80
4.2	2.27	9.1	4.91	125.0	67.50
4.3	2.32	9.2	4.97	130.0	70.20
4.4	2.38	9.3	5.02	140.0	75.60
4.5	2.43	9.4	5.08	150.0	81.00
4.6	2.48	9.5	5.13	160.0	86.40
4.7	2.54	9.6	5.18	170.0	91.80
4.8	2.59	9.7	5.24	180.0	97.20
4.9	2.65	9.8	5.29	190.0	102.60
				200.0	108.00

WSR 87-02-028
EMERGENCY RULES
DEPARTMENT OF LABOR AND INDUSTRIES
 [Order 86-49—Filed December 31, 1986]

I, Richard A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to assessment for supplemental pension fund, WAC 296-17-920.

I, Richard A. Davis, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is reduction of supplemental pension fund rates becomes effective January 1, 1987.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 51.04.020 and 51.32.073 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.
By Dan Hodel
for Richard A. Davis
Director

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 10, 1987.

Dated: December 30, 1986
By: Leonard Nord
Secretary

STATEMENT OF PURPOSE

New WAC 356-26-140 Background inquiries—Department of Social and Health Services.

Summary: Provides instructions for the completion of background inquiries on potential employees who have applied for positions which are directly responsible for supervision, care, or treatment of children or developmentally disabled persons.

Reasons: To implement the provisions of RCW 43-20A.710 and 41.06.475.

Amending WAC 356-30-330 Reduction in force—Reasons, regulations—Procedure.

Purpose: Outlines procedures to follow during reduction in force of classified employees.

Summary: Clarifies the issue that reduction in force options may not be exercised by employees until the provisions of WAC 356-26-140 (new rule being proposed) are met.

Reasons: Changes are intended to implement the provisions of RCW 43.20A.710 and 41.06.475.

Amending WAC 356-34-090 Protests—Requirements for applicants, examinees, and eligibles.

Purpose: Outlines the reasons and procedures for requesting a review of a nondisciplinary action by the director of personnel or designee.

Summary: Includes a review process for those applicants not appointed to a position following a background inquiry (proposed WAC 356-26-140).

Reasons: To implement the provisions of RCW 43-20A.710 and 41.06.475.

Statutory Authority: RCW 41.06.150.

Specific Statute: RCW 43.20A.710 and 41.06.475.

Responsibility for Drafting: Al Gonzales, Department of Social and Health Services, Office Building #2, Mailstop OB-13, Olympia, WA 98504, phone 753-5184; Implementation: Department of Social and Health Services; and Enforcement: Department of Personnel.

Proposed by: Department of Social and Health Services, governmental agency.

Comments: These rules were adopted by the Personnel Board at its regular monthly meeting on December 11, 1986, to satisfy 1986 legislation (rules were effective on an emergency basis December 12, 1986). Recommend permanent adoption.

NEW SECTION

WAC 356-26-140 BACKGROUND INQUIRIES - DEPARTMENT OF SOCIAL AND HEALTH SERVICES. (1) Within the department of social and health services, a background inquiry shall be completed prior to an applicant's appointment to a position which is directly responsible for the supervision, care, or treatment of children or developmentally disabled persons, except as provided in subsection (4) of this section. For purposes of this section, applicants shall include employees who are notified they are scheduled for reduction in force who wish to consider options to positions covered by this section. The

AMENDATORY SECTION (Amending Order 86-18, filed 5/30/86, effective 7/1/86)

WAC 296-17-920 ASSESSMENT FOR SUPPLEMENTAL PENSION FUND. The amount of ((20.9)) 18.5 mills ((((\$-0209))) (\$0185) shall be retained by each employer from the earnings of each worker for each hour or fraction thereof the worker is employed. Provided that in classifications 6707 and 7102, the employer shall retain ((sixteen)) fifteen cents per day from each worker and in classification 6708 the employer shall retain ((2+) 1.8 mills ((((\$-002+))) (\$0018) per hour to be reported for premium calculation under WAC 296-17-350(8) from each worker. The amount of money so retained from the employee shall be matched in an equal amount by each employer, except as otherwise provided in these rules, all such moneys shall be remitted to the department on or before the last day of January, April, July and October of each year for the preceding calendar quarter, provided self-insured employers shall remit to the department as provided under WAC 296-15-060. All such moneys shall be deposited in the supplemental pension fund.

WSR 87-02-029
PROPOSED RULES
DEPARTMENT OF PERSONNEL
(Personnel Board)
[Filed December 31, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Personnel Board intends to adopt, amend, or repeal rules concerning:

- New WAC 356-26-140 Background inquiries—Department of Social and Health Services.
- Amd WAC 356-30-330 Reduction in force—Reasons, regulations—Procedure.
- Amd WAC 356-34-090 Protests—Requirements for applicants, examinees, and eligibles;

that the agency will at 10:00 a.m., Thursday, February 12, 1987, in the Board Hearings Room, Department of Personnel, 600 South Franklin, Olympia, WA 98507-1789, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 41.06.040.

The specific statute these rules are intended to implement is RCW 41.06.150, 43.20A.710 and 41.06.475.

inquiry shall include an examination of the applicant's conviction records, pending criminal charges, and listing as a perpetrator on the department of social and health services central abuse and neglect registry. Inquiry findings shall be used solely for the purpose of determining the character, suitability, and competence of the applicant and may result in denial of employment only for positions covered by this section.

(2) The department of social and health services shall ensure that all applicants being considered for positions covered by this section are aware of the background inquiry requirement.

(3) Positions covered by this section are all positions which have either a direct or supervisory accountability for the supervision, care, or treatment of residents or clients who are either children or developmentally disabled. Positions assigned duties that provide access to residents or clients who are either children or developmentally disabled, but which are not directly accountable for their supervision, care, or treatment are not covered by this section.

(4) A background inquiry shall be completed on the applicant prior to any permanent or nonpermanent appointment into a position covered by this section, except as waived by the secretary of the department of social and health services or designee. The inquiry shall be conducted only with the applicant's written authorization. Failure to provide written authorization shall disqualify the applicant for both appointment and referral to positions covered by this section. Employees who at the time of consideration for appointment have current probationary, trial service or permanent status in positions covered by this section are exempt from the background inquiry requirement.

(5) A background inquiry shall be completed on applicants prior to an intermittent appointment to a position covered by this section. Individuals on intermittent appointments in positions covered by this section may not exceed twelve continuous months in such an appointment unless they are cleared following a subsequent background inquiry.

(6) Inquiry findings to be considered in determining the applicant's character, suitability and competence to perform in the position shall be limited to:

(a) Conviction of a felony directly related to the position sought if the date of conviction is less than ten years ago. Such conviction will not be considered if it has been the subject of a pardon, annulment or other equivalent procedure based on a finding of innocence.

(b) Conviction of a felony directly related to the position sought, if the date of conviction is more than ten years ago but the date of prison release is less than seven years ago. Such conviction will not be considered if it has been the subject of a pardon, annulment or other equivalent procedure based on a finding of innocence.

(c) Pending felony charges directly related to the position.

For purposes of applying subsection (6)(a) through (c) of this section, the following offenses shall be considered directly related to all positions covered by this section: all crimes involving physical harm or threat of physical harm to persons; all sex related offenses; all public indecency/prostitution offenses; and all offenses identified as being against children or developmentally disabled persons.

(d) Any combination of two or more felony convictions for drug related or malicious harassment offenses if the date of conviction is less than seven years ago. Such conviction will not be considered if it has been the subject of a pardon, annulment or other equivalent procedure based on a finding of innocence.

(e) Conviction of or pending charges for a gross misdemeanor or misdemeanor involving either a minor or prostitution for which the date of conviction or jail release, whichever is more recent, is less than seven years ago.

(f) Listing as a perpetrator on the department of social and health services central abuse and neglect registry within the last six years.

(7) If the inquiry reveals information listed under subsection (6) of this section, no appointment decision shall be made prior to providing the applicant with an opportunity to present evidence to the appointing authority that the inquiry findings should have no bearing on the applicant's character, suitability and competence to perform in the position. In reviewing the inquiry findings, the appointing authority shall take into consideration the recentness and seriousness of the crime, the number of previous offenses, the likelihood of rehabilitation, as well as the vulnerability of the clients to be cared for in determining the applicant's character, suitability, and competence to perform in the position.

(8) An applicant who has been notified of inquiry findings may appeal, pursuant to WAC 356-34-090, the appointing authority's decision not to appoint him or her only after having requested and completed the review provided in subsection (7) of this section.

(9) Background inquiry information is confidential and shall be used solely for the purpose of determining the character, suitability and competence of the applicant. Misuse of background inquiry information is a criminal offense and may result in prosecution and/or disciplinary action as provided under WAC 356-34-010.

AMENDATORY SECTION (Amending Order 232, filed 9/18/85)

WAC 356-30-330 REDUCTION IN FORCE—REASONS, REGULATIONS—PROCEDURE. (1) The reasons for reduction in force actions and the minimum period of notice are:

(a) Employees may be separated in accordance with the statutes and the agencies' approved reduction in force procedures after at least fifteen calendar days' notice in writing, without prejudice, because of lack of funds or curtailment of work, or good faith reorganization for efficiency purposes, ineligibility to continue in a position which has been reallocated, or when there are fewer positions than there are employees entitled to such positions either by statute or within other provisions of merit system rules.

(b) When employees have statutory and merit system rule rights to return to the classified service and the total number of employees exceeds the number of positions to be filled in the classification, those employees in excess will have the reduction in force rights prescribed in this section.

(2) The agencies shall develop a reduction in force procedure that is consistent with the following:

(a) For purposes of reduction in force (WAC 356-30-330), seniority shall be determined by the definition in WAC 356-05-390. Ties in seniority will be broken by first measuring the employees' last continuous time within their current classification; if the tie still exists, by measuring the employees' last continuous time in their current agency; and if the tie still exists, by lot.

(b) Clearly defined layoff units, either geographically or by administrative units or both, so as to limit the disruption of an agency's total operation; but not to unduly restrict the options available to employees with greater seniority. The definition of layoff units may be a series of progressively larger units within an agency when a valid option in lieu of separation cannot be offered to respective employees within a lesser-sized unit. Employment projects, established under the provisions of WAC 356-30-145, Project employment, are distinct layoff units, separate and exclusive of any other defined layoff unit or employment project. Seasonal career layoff units, established under the provisions of WAC 356-30-130, Seasonal career employment, are distinct layoff units, separate and exclusive of any other defined layoff unit.

(c) Options in lieu of separation by reduction in force shall be offered by an agency only when such options are in accordance with the agency's reduction in force procedure which has been approved by the director of personnel.

(d) Agency reduction in force procedures shall specify the rights and obligations for employees to accept or reject options offered in lieu of separation due to reduction in force.

(e) "Bumping" by employees with greater seniority will be limited to:

- (i) The same layoff unit; and
- (ii) Classification in which the "bumping" employee previously held permanent status; and
- (iii) Position at the current salary range of the employee doing the bumping, or lower; and
- (iv) Employee with the least seniority within the same category of full-time or part-time employment; and
- (v) Competition at one progressively lower classification at a time.

(f) An employee may not exercise a bumping option in lieu of separation due to a reduction in force if there is within the agency a vacant position which satisfies all of the criteria set forth below.

The position is one which:

- (i) The agency intends to fill;
- (ii) Is in the current classification of the employee being offered the option, or in a classification within which the employee being offered the option previously held permanent status;
- (iii) Is at a salary range no lower than the range that would have otherwise been a bumping option;
- (iv) Is located within a reasonable commuting distance of the employee's permanent work location; and
- (v) Is on the same or similar workshift as the one which the employee currently holds.

(g) When an employee has previously held permanent status in more than one classification at the same salary range and is eligible to

bump, then the employee shall be offered the option to bump into the position occupied by the employee with the least seniority.

(h) The right to actually "bump" shall be exercised only after the employee to be "bumped" has received at least fifteen calendar days' notice of the scheduled action.

(i) Options of full-time positions will be offered first to full-time employees before part-time positions are offered. For the purpose of these offers, employees who previously accepted part-time positions due to a reduction in force action or to lessen the impact of a reduction in force shall be considered full-time employees.

(j) Seniority for part-time employees will be computed on a basic payroll hour basis within the same provision and restrictions of the general definition of seniority. When part-time employees become full-time employees, their payroll hours will be integrated on a comparable time basis as full-time employees.

(k) Permanent employees who have been scheduled for reduction in force shall have the right to take a transfer or a voluntary demotion to a vacancy that is to be filled in their own layoff unit for which they qualify, as determined by the director of personnel. This right is to be exercised according to the seniority of those desiring the same vacancy.

(l) Options of other than permanent positions as named in (m) of this subsection are to be made if no permanent position to be filled is available within a reasonable commuting distance.

(m) The reduction in force procedure shall contain the statement that, "No permanent employee shall be separated from state service through reduction in force without being offered within fifteen calendar days prior to what would be the permanent employee's effective separation those positions at the same or lesser salary range within the layoff unit for which he/she qualifies, currently being held by emergency, temporary, provisional, probationary, or intermittent employees."

(n) The salary of an employee who has accepted a lower position will be reduced to the top of the range of the lower class unless the previous salary is within the range of the new class, in which case it will remain unchanged.

(3) The agency shall submit the procedure to the director of personnel for approval.

(4) Vacancies will not be filled either by local list procedures or on a provisional, temporary, intermittent, or seasonal basis without contacting the department of personnel in an effort to fill the positions by qualified employees who have been or are scheduled for separation due to reduction in force.

(5) When a majority of the positions in a layoff unit other than in project employment is to be eliminated because of a lack of funds and/or work, permanent employees in such positions shall be offered, according to their seniority, those positions in classes in which they have held permanent status which are currently being held by emergency, temporary, provisional, or probationary employees; provided they have not rejected offers of vacant positions made by certifications from the registers. Such options shall be offered in accordance with the following requirements:

(a) Positions in the employee's own agency and within a reasonable commuting distance shall be offered first; second, in the classified service within a reasonable commuting distance; third, anywhere within the employee's own agency; and fourth, throughout the classified service.

(b) A permanent employee's right to fill a position may be exercised only within fifteen calendar days prior to the effective date of separation.

(c) Offers will be made in accordance with a procedure established by the director of personnel.

(6) In order to exercise an option to a position which may require selective criteria, the following applies. The option may be exercised only by an employee who possesses the required specialized qualifications when:

(a) The criteria were approved when the position was established, reallocated or last filled; or

(b) The specialized qualifications were previously required for a classification that was later merged with other classifications that did not require them; or

(c) When, at a subsequent time, it was determined that the position requires the performance of specialized duties that would warrant future selective certification.

(d) In the case of (c) of this subsection, the selective criteria shall not be applied for the purposes of determining reduction in force options until six months after the notification of the new duties has been made to the department of personnel.

(e) In the case of (a), (b) and (c) of this subsection, the director of personnel or designee must have determined that the specialized qualifications are still essential for the successful job performance and the qualifications could not be learned within a reasonable length of time.

(7) Options to positions which are covered by WAC 356-26-140 may be exercised only by employees who, at the time they are notified they are scheduled for reduction in force:

(a) Are exempt from a background inquiry by WAC 356-26-140(4); or

(b) Authorize a background inquiry as provided for in WAC 356-26-140 and are cleared for the option as a result of the inquiry.

AMENDATORY SECTION (Amending Order 244, filed 3/26/86, effective 5/1/86)

WAC 356-34-090 PROTESTS—REQUIREMENTS FOR APPLICANTS, EXAMINEES, AND ELIGIBLES. (1) An applicant whose application has been rejected; an examinee who feels the score or examination is unfair, in error, not applied or arrived at uniformly; ((or)) an eligible whose name has been removed from the register; or an applicant who is not appointed following a background inquiry and review conducted pursuant to WAC 356-26-140 may request a review by the director of personnel or designee. The request must be in writing and filed at the director of personnel's office within fifteen calendar days following notification of the application rejection, examination score, ((or)) removal from the register, or the appointing authority's decision.

(2) The director of personnel or designee shall notify the party requesting a review of the date and place of the review at least ten calendar days prior to the review. The review shall be informal and conducted by the director of personnel or designee. The director of personnel or designee may limit attendance of other interested parties if good order, justice, and fairness will be promoted. Within ten calendar days following the review and the receipt of any additional necessary information, the director of personnel or designee shall issue a written determination and send a copy to each of the participating parties.

(3) An adversely affected party may request a hearing of the personnel board to review the determination of the director of personnel or designee. The request for a personnel board hearing must be in writing and filed at the director of personnel's office within fifteen calendar days following notification of the director's or designee's determination. A hearing before the personnel board shall be scheduled and each party shall be afforded not less than ten calendar days' notice. The personnel board will issue a written decision which will be final.

WSR 87-02-030
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)
[Filed December 31, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal rules concerning food stamps, amending chapter 388-54 WAC;

that the agency will at 10:00 a.m., Wednesday, February 11, 1987, in the Auditorium, OB2, Olympia, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 12, 1987.

The authority under which these rules are proposed is RCW 74.04.510.

The specific statute these rules are intended to implement is RCW 74.04.510.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987.

Correspondence concerning this notice and proposed rules attached should be addressed to:

Lee D. Bomberger, Acting Director
Division of Administration and Personnel
Department of Social and Health Services
Mailstop OB 14
Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact Administrative Regulations Section, State Office Building #2, 12th and Franklin, Olympia, WA, phone (206) 753-7015 by January 28, 1987. The meeting site is in a location which is barrier free.

Dated: December 29, 1986

By: Lee D. Bomberger, Acting Director
Division of Administration and Personnel

STATEMENT OF PURPOSE

Re: WAC 388-54-662, 388-54-765(2) and 388-54-805(3).

Purpose of the Rule Change: Authorizes categorical eligibility for food stamps for households comprised entirely of AFDC and/or SSI recipients.

Statutory Authority: RCW 74.04.510.

Summary of the Rule Change: Extends categorical eligibility in five eligibility factors to households comprised entirely of AFDC and/or SSI recipients.

Persons Responsible for Drafting, Implementation and Enforcement of the Rule Change: Dan Ohlson and Roy Uppendahl, Division of Income Assistance, mailstop OB-31J, phone 753-1352 and 753-4382.

These rules are necessary as a result of federal law, 7 CFR 273.

NEW SECTION

WAC 388-54-662 CATEGORICAL ELIGIBILITY. (1) The department shall determine households categorically eligible for food stamps when:

(a) All members are eligible to receive AFDC and/or SSI benefits; and

(b) The household meets all food stamp eligibility and benefit provisions except:

- (i) Resources.
- (ii) Gross and net income standards.
- (iii) Social security number requirements.
- (iv) Sponsored alien requirement.
- (v) Residency requirement.

(2) Categorical eligibility shall not apply when:

(a) An entire household is institutionalized or disqualified for any reason; or

(b) Any household member is disqualified for committing an intentional program violation.

AMENDATORY SECTION (Amending Order 2077, filed 2/28/84)

WAC 388-54-765 CERTIFICATION PERIODS—NOTICES TO HOUSEHOLDS. (1) A written notice of eligibility, denial, or pending status shall be provided to all applicant households as soon as a determination is made but not later than thirty days after the date of initial application.

(2) Households denied food stamps pending a determination of categorical eligibility shall be provided a notice no earlier than thirty days after the joint application.

(3) The department shall notify certified households prior to effecting any change in benefit levels except as provided in ((~~subsection (2)~~)) (c) of this ((~~section~~)) subsection.

(a) Households shall be given at least ten days advance notice prior to any action to reduce or terminate benefits within the certification period except as provided in ((~~subsections (2)~~)) (b) and ((~~(2)~~)) (c) of this ((~~section~~)) subsection.

(b) For changes reported on the monthly status report as part of food stamp monthly reporting, the department shall notify households by the date benefits are to be received or in place of the benefits.

(c) Advance notice shall not be required when:

(i) Mass changes are made by federal or state government;

(ii) The department determines that the members of a household have died;

(iii) The household has moved from the state;

(iv) Restoration of lost benefits is completed and the household was previously notified in writing of when the increased allotment would terminate;

(v) Allotment varies from month to month and the household was notified at the time of certification that these changes would be made;

(vi) If the household experiences reduction in benefits upon approval of a PA grant and was so notified at the time of application;

(vii) A household member is disqualified for intentional program violation or the benefits of the remaining household members are reduced or terminated to reflect the disqualification of that household member.

AMENDATORY SECTION (Amending Order 2030, filed 10/6/83)

WAC 388-54-805 ISSUANCE—RESTORATION OF LOST BENEFITS. (1) Whenever a household receives fewer benefits than the household is entitled to receive, the department shall restore those benefits when:

(a) The loss was caused by department error;

(b) An administrative disqualification for intentional program violation was subsequently reversed;

(c) Any rule or instruction specifies restoration of lost benefits; or

(d) Found by any judicial action that benefits were wrongfully withheld.

(2) Benefits shall be restored for not more than twelve months from:

(a) The month the department receives a request for restoration;

(b) The month the department is notified or otherwise discovers a loss to a household has occurred;

(c) The date the household requested a fair hearing when a request for restoration was not received; or

(d) The date the court action was initiated when the judicial action is the first action the recipient has taken to obtain restoration of lost benefits.

(3) Households categorically eligible on or after December 23, 1985 shall have benefits restored to the food stamp application date but no earlier than December 23, 1985.

(4) Benefits shall be restored even if the household is currently ineligible.

((~~(4)~~)) (5) The department shall notify the household of its entitlement, the amount of benefits to be restored, the method of restoration and the right to appeal, and any offsetting that was done.

((~~(5)~~)) (6) If the household does not agree with the amount to be restored or with any other action taken by the department, the household may request a fair hearing within ninety days of the date the household is notified of the department's action.

((~~(6)~~)) (7) If a fair hearing is requested prior to or during the time lost benefits are being restored, the household shall continue to receive the lost benefits, as determined by the department, pending the result of the fair hearing.

((~~(7)~~)) (8) Whenever lost benefits are due a household and the household's membership has changed, the department shall restore the lost benefits to the household containing a majority of the individuals who were household members at the time the loss occurred. If the department cannot locate or determine the household which contains this majority, the department shall restore the lost benefits to the household containing the head of the household at the time the loss occurred.

WSR 87-02-031
EMERGENCY RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)

[Order 2457—Filed December 31, 1986]

I, Lee D. Bomberger, acting director of the Division of Administration and Personnel, do promulgate and adopt at Olympia, Washington, the annexed rules relating to food stamps, amending chapter 388-54 WAC.

I, Lee D. Bomberger, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is these rules are necessary to implement changes to 7 CFR 273.

These rules are therefore adopted as emergency rules to take effect January 1, 1987.

This rule is promulgated pursuant to RCW 74.04.510 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.

By Lee D. Bomberger, Acting Director
 Division of Administration and Personnel

NEW SECTION

WAC 388-54-662 CATEGORICAL ELIGIBILITY. (1) The department shall determine households categorically eligible for food stamps when:

(a) All members are eligible to receive AFDC and/or SSI benefits; and

(b) The household meets all food stamp eligibility and benefit provisions except:

(i) Resources.

(ii) Gross and net income standards.

(iii) Social security number requirements.

(iv) Sponsored alien requirement.

(v) Residency requirement.

(2) Categorical eligibility shall not apply when:

(a) An entire household is institutionalized or disqualified for any reason; or

(b) Any household member is disqualified for committing an intentional program violation.

AMENDATORY SECTION (Amending Order 2077, filed 2/28/84)

WAC 388-54-765 CERTIFICATION PERIODS—NOTICES TO HOUSEHOLDS. (1) A written notice of eligibility, denial, or pending status shall be provided to all applicant households as soon as a determination is made but not later than thirty days after the date of initial application.

(2) Households denied food stamps pending a determination of categorical eligibility shall be provided a notice no earlier than thirty days after the joint application.

(3) The department shall notify certified households prior to effecting any change in benefit levels except as provided in ~~((subsection (2)))~~ (c) of this ~~((section))~~ subsection.

(a) Households shall be given at least ten days advance notice prior to any action to reduce or terminate benefits within the certification period except as provided in ~~((subsections (2)))~~ (b) and ~~((2))~~ (c) of this ~~((section))~~ subsection.

(b) For changes reported on the monthly status report as part of food stamp monthly reporting, the department shall notify households by the date benefits are to be received or in place of the benefits.

(c) Advance notice shall not be required when:

(i) Mass changes are made by federal or state government;

(ii) The department determines that the members of a household have died;

(iii) The household has moved from the state;

(iv) Restoration of lost benefits is completed and the household was previously notified in writing of when the increased allotment would terminate;

(v) Allotment varies from month to month and the household was notified at the time of certification that these changes would be made;

(vi) If the household experiences reduction in benefits upon approval of a PA grant and was so notified at the time of application;

(vii) A household member is disqualified for intentional program violation or the benefits of the remaining household members are reduced or terminated to reflect the disqualification of that household member.

AMENDATORY SECTION (Amending Order 2030, filed 10/6/83)

WAC 388-54-805 ISSUANCE—RESTORATION OF LOST BENEFITS. (1) Whenever a household receives fewer benefits than the household is entitled to receive, the department shall restore those benefits when:

(a) The loss was caused by department error;

(b) An administrative disqualification for intentional program violation was subsequently reversed;

(c) Any rule or instruction specifies restoration of lost benefits; or

(d) Found by any judicial action that benefits were wrongfully withheld.

(2) Benefits shall be restored for not more than twelve months from:

(a) The month the department receives a request for restoration;

(b) The month the department is notified or otherwise discovers a loss to a household has occurred;

(c) The date the household requested a fair hearing when a request for restoration was not received; or

(d) The date the court action was initiated when the judicial action is the first action the recipient has taken to obtain restoration of lost benefits.

(3) Households categorically eligible on or after December 23, 1985 shall have benefits restored to the food stamp application date but no earlier than December 23, 1985.

(4) Benefits shall be restored even if the household is currently ineligible.

~~((4))~~ (5) The department shall notify the household of its entitlement, the amount of benefits to be restored, the method of restoration and the right to appeal, and any offsetting that was done.

~~((5))~~ (6) If the household does not agree with the amount to be restored or with any other action taken by the department, the household may request a fair hearing within ninety days of the date the household is notified of the department's action.

~~((6))~~ (7) If a fair hearing is requested prior to or during the time lost benefits are being restored, the household shall continue to receive the lost benefits, as determined by the department, pending the result of the fair hearing.

~~((7))~~ (8) Whenever lost benefits are due a household and the household's membership has changed, the department shall restore the lost benefits to the household containing a majority of the individuals who were household members at the time the loss occurred. If the department cannot locate or determine the household which contains this majority, the department shall restore the lost benefits to the household containing the head of the household at the time the loss occurred.

WSR 87-02-032

**NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF LICENSING
(Real Estate Commission)**

[Memorandum—December 30, 1986]

The Washington State Real Estate Commission hereby gives notice, as required by RCW 42.30.075, that it will hold four regular meetings in accordance with its own rule, WAC 308-124-007, during 1987. These meetings will be held:

<u>DATE</u>	<u>LOCATION</u>	<u>TIME</u>
March 3, 1987	Seattle Airport Hilton 17620 Pacific Highway South Seattle, Washington	10:00 a.m.
June 24, 1987	Red Lion Inn at the Quay Foot of Columbia Street Vancouver, Washington	10:00 a.m.
September 22, 1987	Sheraton Spokane Hotel North 322 Spokane Falls Court Spokane, Washington	10:00 a.m.
December 8, 1987	Vance Airport Inn 18220 Pacific Highway South Seattle, Washington	10:00 a.m.

The Real Estate Commission will hold additional meetings, notice of which will be given [in] accordance with RCW 42.30.080.

All of these meetings are open meetings and the public is encouraged to attend.

**WSR 87-02-033
EMERGENCY RULES
DEPARTMENT OF FISHERIES**
[Order 86-198—Filed December 31, 1986]

I, Joseph R. Blum, director of the Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing rules.

I, Joseph R. Blum, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is this regulation is needed for the orderly transfer of licenses and verification of the transferee's right of possession of the license.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 75.08.080 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.
By Joseph R. Blum
Director

NEW SECTION

WAC 220-20-01300A COMMERCIAL FISHING LICENSES—TRANSFER. Effective immediately until further notice, any person making application to transfer a commercial fishing license must have the signature of the transferor notarized, and absent such notarization, the department will not transfer a license, except the department may transfer the license of a decedent without notarization.

**WSR 87-02-034
EMERGENCY RULES
DEPARTMENT OF LABOR AND INDUSTRIES**
[Order 86-51—Filed December 31, 1986]

I, Richard A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at 805 Plum Street, 4th Floor, Olympia, WA 98504, the annexed rules relating to this order corresponds to the medical aid administrative rule fee schedule changes filed in WAC 296-20-135 through 296-20-155 which increased the conversion factors for all health services providers. Those fee schedule changes were originally intended to apply only to medical care providers. By this order, the conversion factor for vocational rehabilitation providers will not change until additional studies are completed.

I, Richard A. Davis, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is administrative rules concerning medical aid rules and maximum fee schedule, WAC 296-20-135 through 296-20-155 have been filed. The changes allow an increase in conversion factors for health services providers. The intent of the rule change was to allow medical care providers to receive an increase. The proposal was based on research and analysis of medical providers. Increasing the conversion factor for vocational rehabilitation providers was not intended. In WAC 296-18A-490, the conversion factors for vocational rehabilitation providers is linked to the conversion factor for medicine (WAC 296-20-135). Allowing the vocational rehabilitation providers the same increase will mean an unanticipated increase in cost. The department is reviewing the cost of vocational rehabilitation services and will conduct a cost survey with providers.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 51.32.090 and 51.04.030 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 31, 1986.

By Dan Hodel
for Richard A. Davis
Director

AMENDATORY SECTION (Amending Order 85-20, filed 8/13/85, effective 9/12/85)

WAC 296-18A-490 BILLING FOR VOCATIONAL SERVICES. (1) Vocational rehabilitation providers must comply with the rules contained in chapter 296-20 WAC as they pertain.

(2) Vocational rehabilitation providers must carry general liability insurance, automobile liability insurance, and errors and omission/malpractice insurance.

(3) All vocational services must be prior authorized by the referral source, except immediate job placement.

(4) Charges for the following are considered overhead and will not be paid:

- (a) Typing of reports and copies of reports;
- (b) Long distance phone call charges and unanswered phone calls;
- (c) In-house staffing time;
- (d) Postage.

(5) All Bills must be itemized on referral source approved bill forms. The billed charges must be justified and consistent with written reports. Any exception to these rules must be thoroughly documented. If charges are not documented, or justified, or consistent, payment will be reduced or denied.

(6) Vocational services must be billed using the following procedure codes. Time units of service are to be stated in tenth of hour blocks or six minutes per time unit. Mileage units of service are to be stated in total miles for the round trip to the nearest mile. Unless otherwise specifically noted, reimbursement rates are achieved by multiplying the total units of service by the relative value unit for the procedure code and then multiplying the total by \$1.18. ((the current conversion factor for medicine (WAC 296-20-135).))

CODE	DESCRIPTION	RELATIVE VALUE UNITS
VO205	Job modification consultant.	4.1
VO210	Consult with doctor, attorney, employer, persons other than the claimant.	4.1
VO212	Review case claim file.	4.1
VO222	Vocational exploration (services provided in conjunction with the injured worker).	4.1
VO223	Vocational counseling (i.e., plan development, placement, etc.).	4.1
VO225	Job analysis (on-site survey of a specific job).	4.1
VO226	Identify and analyze past work skills for transferability.	4.1
VO227	Labor market survey (determination of jobs available in geographic location).	4.1
VO228	Work evaluation - individual.	4.1
VO229	Work evaluation - group, up to a group of five persons.	1.8
VO231	Vocational test administration and scoring.	4.1
VO233	Interpretation of vocational testing and work evaluation.	4.1
VO238	Job placement/job development services to individual injured workers.	4.1
VO239	Job seeking skills instruction-groups (motivation and personal skills training to a group of injured workers) (2-10 workers, Maximum 40 billing hours per worker).	1.8
VO242	Monitor, approved rehabilitation plan.	4.1
VO245	Coordinations of services with (specify) job station, work evaluation, vocational testing, ancillary service.	4.1
VO251	Report Preparation: Initial Contact Report.	Flat Fee \$5
VO252	Progress Report.	Flat Fee \$25
VO253	Report Preparation for reports other than VO251, 252, 258 and 259.	4.1
VO258	Employability Statement form with Initial Evaluation completed.	4.1 up to max. of \$150
VO259	Employability Statement form without Initial Evaluation completed.	4.1 up to max. of \$450
VO260	Travel/wait time (waiting time is limited to one hour). If more than one client is being served in the area, travel time must be split among all clients.	1.8
VO261	Bridge and ferry tolls.	Reimbursement
VO262	Mileage per mile. If more than one client is being served in the area, mileage must be split among clients.	18¢ per mile
VO263	Provide and monitor a "job station" (a work activity program designed to evaluate or increase an individuals vocational abilities).	4.1
VO264	Work behavior modification.	4.1
VO274	Conducting a job club - maximum 40 billable hours. (A structured search for work programs for groups of injured workers.)	1.8
VO280	Placement by evaluation (placement agencies only) maximum of two hours assessment of placement potential includes report to department or VRC.	2.9

Dated: January 2, 1987
 By: Phillip C. Johnson
 Deputy Director[, Programs]

CODE	DESCRIPTION	RELATIVE VALUE UNITS
VO282	Placement made (employment agencies) flat fee paid on placement.	\$300 Fixed Fee
RETRAINING SERVICE (Fees vary by specific plans)		
RO310	Tuition and training fee	
RO312	Training supplies	
RO315	Training equipment	
RO320	Examination and license fees	
RO330	Transportation/mileage	
RO332	Parking	Reimbursement
RO334	Bridge and Ferry Tolls	Reimbursement
RO336	Commercial Fares	Reimbursement
RO340	Books	
RO350	Other	
RO360	Board	
RO370	Room	
RO380	Job Modification	

The department or self-insurer will authorize child care as part of a department or self-insurer approved formal program. Payment for child care services will be made to licensed day care providers or family members other than the injured worker or his/her spouse.

RO390	Child care/licensed day center. Hourly rate per child six hours or less	1.1
RO392	Child care/licensed day center. Daily rate per child seven to nine hours	7.5
RO395	Child care/nonlicensed provider. Hourly rate per child six hours or less	0.9
RO397	Child care/nonlicensed provider. Daily rate per child seven to nine hours	6.4

Reviser's note: RCW 34.04.058 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 87-02-035
PROPOSED RULES
DEPARTMENT OF ECOLOGY
 [Filed January 2, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington Department of Ecology intends to adopt, amend, or repeal rules concerning the amending of the minimum functional standards for waste handling, chapter 173-304 WAC, to include a requirement for maximum recycling when constructing or operating solid waste incineration or energy recovery facilities.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 27, 1987.

The authority under which these rules are proposed is chapter 43.21A RCW.

The specific statute these rules are intended to implement is chapter 70.95 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 27, 1987.

This notice is connected to and continues the matter in Notice No. WSR 86-21-125 filed with the code reviser's office on October 22, 1986.

WSR 87-02-036
ADOPTED RULES
HIGHER EDUCATION PERSONNEL BOARD
 [Order 154—Filed January 2, 1987—Eff. February 1, 1987]

Be it resolved by the Higher Education Personnel Board, acting at Olympia, Washington, that it does adopt the annexed rules relating to:

Amd	WAC 251-01-190	Goals.
Amd	WAC 251-01-300	Position.
Amd	WAC 251-01-400	Supplemental certification.
Amd	WAC 251-04-040	Exemptions.
Amd	WAC 251-05-060	Records—Availability—Copies.
Amd	WAC 251-10-030	Layoff.
Amd	WAC 251-10-195	Trial service reversion.
Amd	WAC 251-12-240	Burden of proof.
Amd	WAC 251-14-050	Petition for decertification of exclusive representative.
Amd	WAC 251-18-176	Modification of minimum qualifications.
Amd	WAC 251-18-350	Appointment—Temporary.
Amd	WAC 251-22-040	Holidays.
Amd	WAC 251-23-040	Affirmative action plans—Content.
Amd	WAC 251-23-050	Affirmative action—Goals and timetables.
Amd	WAC 251-23-060	Affirmative action—Supplemental certification.

This action is taken pursuant to Notice No. WSR 86-23-047 filed with the code reviser on November 18, 1986. These rules shall take effect at a later date, such date being February 1, 1987.

This rule is promulgated under the general rule-making authority of the Higher Education Personnel Board as authorized in RCW 28B.16.100.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 23, 1986.
 By John A. Spitz
 Director

AMENDATORY SECTION (Amending Order 61, filed 8/30/77, effective 10/1/77)

WAC 251-10-195 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 251-18-330 ((~~2~~))(3). Trial service reversion is not appealable to the board when the conditions of WAC 251-18-330 ((~~3~~))(4) have been satisfied.

AMENDATORY SECTION (Amending Order 148, filed 4/22/86, effective 6/1/86)

WAC 251-14-050 PETITION FOR DECERTIFICATION OF EXCLUSIVE REPRESENTATIVE. (1) Upon petition to the director by not less than thirty percent of the employees of a bargaining unit, decertification or a new certification shall be determined by a secret vote of the employees, providing twelve months have elapsed since the last certification and between one hundred twenty and ninety calendar days ((or less)) remain before the termination date of any existing collective bargaining agreement covering the employees of the unit. The termination date of a contract stands by itself exclusive of any automatic renewal or extension provision in the contract. Upon granting a request for an election, the director shall give written notice thereof and allow ten calendar days for other employee organizations desiring to have their names placed on the ballot to show satisfactory proof of at least ten percent representation of employees on the active payroll who were employed within the bargaining unit at the close of the payroll period immediately preceding the date of notice of election. The ten calendar day period shall begin three days after the director's notice is mailed, and a request by an employee organization to be placed on the ballot shall be deemed timely if postmarked within the ten calendar day period. The ballot will contain the name of the employee organization which is currently certified as the exclusive representative and any other employee organization that has shown satisfactory proof of at least ten percent representation of the employees in the bargaining unit. Such an election shall be conducted in accordance with WAC 251-14-040 (3) and (4). Another exclusive representative decertification election shall not be held concerning the same bargaining unit for at least twelve months from the date of the last previous exclusive representative decertification election.

(2) When the board, pursuant to WAC 251-14-030, combines existing bargaining units into one new unit, the combination shall effect an automatic decertification of the affected exclusive representatives except in those instances where the same employee organization is certified as the exclusive representative for all of the existing bargaining units that are being combined into one new unit.

AMENDATORY SECTION (Amending Order 145, filed 2/28/86, effective 4/1/86)

WAC 251-23-040 AFFIRMATIVE ACTION PLANS—CONTENT. Each higher education institution/related board shall apply affirmative action plans/programs to increase the representation of protected group members in their workforce when it is determined that a particular group is under(=)utilized. Affirmative action plans/programs shall address recruitment, appointment, promotion, transfer, training and career development, and shall include but not be limited to the following:

(1) An equal employment opportunity/affirmative action policy statement.

(2) An identification of the individual responsible for implementing the affirmative action plan/program and the specific responsibilities of that individual.

(3) Provisions for internal and external communication of the affirmative action plan/program.

(4) A workforce profile by race/ethnic origin, sex, age, disability, Vietnam-era and disabled veteran status and job class/category and provisions for ascertaining the same.

(5) The development and implementation of utilization analyses, goals, and timetables based on availability.

(6) An identification of the causes of under(=)utilization and/or problem areas related to under(=)utilization.

(7) The development and implementation of specific programs for correcting the identified causes of under(=)utilization and/or problem areas, in order to achieve goals, such as:

(a) Provision for supplemental certification of under(=)utilized groups from all eligible lists, except institution-wide layoff lists, in accordance with WAC 251-23-060;

(b) Provision that, when goals exist for a class and when it is determined by the personnel officer that an eligible list does not contain sufficient numbers of members of under(=)utilized protected groups, applicants who are members of such groups and who meet the minimum qualifications for the class may be admitted to the examination at any time. Those who pass the examination for the class shall be placed on the appropriate eligible list;

(c) Provision for members of protected groups to enter the employment process, but not to exclude others from it;

(d) Provision for special employee training and development programs and selective appointment of employees who are members of protected groups into the programs, in accordance with WAC 251-24-030(8).

(8) A system for monitoring and evaluating progress under the affirmative action plan/program including reports to the president/chief executive officer of the institution/related board.

(9) Supportive programs, internally and externally, which will enhance the achievement of affirmative action goals.

AMENDATORY SECTION (Amending Order 145, filed 2/28/86, effective 4/1/86)

WAC 251-23-050 AFFIRMATIVE ACTION—GOALS AND TIMETABLES. Each higher education institution/related board shall develop and implement goals and timetables for hiring and/or promoting members of protected groups into job classes/categories where it has been determined that under(=)utilization exists.

(1) Goals shall be established based on the relevant availability statistics and in direct relationship to the institution's/related board's workforce profile and utilization analysis.

(2) Timetables shall be developed on both a short-range (one year) and/or a long-range (three to five

years) ((~~bases~~) basis, whichever is determined to be appropriate for correcting identified areas of under((=))utilization.

AMENDATORY SECTION (Amending Order 145, filed 2/28/86, effective 4/1/86)

WAC 251-23-060 **AFFIRMATIVE ACTION—SUPPLEMENTAL CERTIFICATION.** When an institution/related board is utilizing an approved affirmative action program in accordance with WAC 251-23-020 and 251-23-040 (7)(a), and when the initial certification process does not provide the names of at least three eligibles who are members of the specific under((=))utilized protected group(s), the personnel officer shall certify from the eligible list up to three additional eligibles who meet the applicable affirmative action criteria. Such additional certification shall be made in strict order of standing on the eligible list. Certification of additional eligibles shall not result in more than a total of three eligibles from the specific under((=))utilized protected group(s).

AMENDATORY SECTION (Amending Order 147, filed 4/22/86)

WAC 251-01-190 **GOALS.** (Hiring and/or promotion). The projected number of hires and/or promotions needed to correct identified areas of under((=))utilization.

AMENDATORY SECTION (Amending Order 147, filed 4/22/86)

WAC 251-01-300 **POSITION.** A set of duties and responsibilities normally utilizing the full or part-time employment of one employee.

AMENDATORY SECTION (Amending Order 147, filed 4/22/86)

WAC 251-01-400 **SUPPLEMENTAL CERTIFICATION.** A process by which eligible members of protected groups can be referred to employing officials for the filling of position vacancies in job classes/categories where it has been determined that under((=))utilization exists.

AMENDATORY SECTION (Amending Order 119, filed 7/31/84)

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 chairmen; academic personnel; executive heads of major administrative or academic divisions employed by institutions of higher education; 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) Provided further that the hour limitation shall not apply to student employees who were hired before July 20, 1984, with an understanding of working more than the stated number of hours monthly, and also with an understanding of such employment continuing for the duration of their education. However, this exception shall apply only to students who are continuously enrolled and shall not extend beyond September 1, 1988. Students covered by this exception shall be identified to the director;

(c) Are employed in a position directly related to their major field of study to provide training opportunity; or

(d) 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 in a position scheduled for less than twenty hours per week or on an intermittent employment schedule.

(6) Nonclassified employees filling positions identified in subsections (1)(a) and (3) of the definition of "temporary appointment" in WAC ((251-04-020)) 251-01-415.

(7) 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.

(8) The director, his confidential secretary, assistant directors, and professional education employees of the state board for community college education.

(9) The personnel director of the higher education personnel board and his confidential secretary.

(10) 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, and principal assistants to executive heads of major administrative or academic divisions, 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.

(11) 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.

(12) 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, within four years from the date of appointment to the exempt position. However, (a) upon the prior request of the appointing authority of the exempt position, the board may approve one extension of no more than four years; and (b) if an appointment was accepted prior to July 10, 1982, then the four-year period shall begin on July 10, 1982. Application for return to classified service must be made not later than thirty calendar days following the conclusion of the exempt appointment.

(13) 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 251-18-420.

AMENDATORY SECTION (Amending Order 61, filed 8/30/77, effective 10/1/77)

WAC 251-05-060 RECORDS—AVAILABILITY—COPIES. (1) Copies of all public records as defined in WAC ((251-04-020)) 251-01-340 and identified in current indexes maintained in the office of the director of the higher education personnel board, shall be available upon written request. Response to such requests will be made in the order received.

(2) Available indexes shall include but not be limited to the following:

- (a) Rules - Title 251 WAC;
- (b) Twenty-day notice and minutes of meetings - regular and special;
- (c) Board orders;
- (d) Findings, conclusions and order of hearing examiners;
- (e) Annual director's report;
- (f) Higher education personnel board budget;
- (g) Higher education personnel board revolving fund data;
- (h) Staff administrative procedures manual;
- (i) Higher education personnel board classification and compensation plan;
- (j) Documents filed with the board as required by Title 251 WAC or board order, i.e., reduction in force procedure, holiday schedule, collective bargaining agreement, etc.

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

(4) Copies of the records will be made available at actual cost to the agency.

AMENDATORY SECTION (Amending Order 134, filed 7/31/85, effective 9/1/85)

WAC 251-10-030 LAYOFF. (1) An appointing authority may separate 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 ((251-04-020)) 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 WAC 251-10-030 (5) and (6). 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 comparable position(s), as determined by the personnel officer, in:

(a) Class(es) in which the employee has held permanent status which have the same or lower salary range maximum as the current class;

(b) Lower class(es) in those same class series for which the employee is qualified.

The employee may exercise either option WAC 251-10-030 (5)(a) or (5)(b) 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) above 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 (6) 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.

(10) Layoff actions for employees of special employment programs as identified in WAC 251-18-410 shall be administered as provided in WAC 251-10-035.

AMENDATORY SECTION (Amending Order 137, filed 9/25/85, effective 11/1/85)

WAC 251-10-055 LAYOFF LISTS—INSTITUTION-WIDE. (1) The names of persons identified in subsection (6) of this section, permanent and probationary employees who are scheduled for layoff, who have been laid off from service within a class or service to the institution, or who have accepted a lower option in lieu of layoff shall be placed on the institution-wide layoff list(s) for those class(es) in which they have held permanent status, probationary (if within the same class series as the list), or trial service appointment status within the current period of employment at the institution provided that:

(a) The employee has requested placement on the list;

(b) The employee has not been rejected, reverted, demoted or dismissed from such class(es); and

(c) The class has the same or lower salary range maximum as the class from which laid off.

In addition such employees shall be placed on institution-wide layoff list(s) for all lower class(es) in these same class series.

(2) Upon request, employees shall be placed on these lists at the completion of the three day option period or upon selection of an option, whichever is sooner.

(3) Layoff lists shall be institution-wide with eligibles ranked according to layoff seniority as defined in WAC ((251-04-020)) 251-01-245.

(4) Eligibles certified from such lists shall be reemployed in preference to all other eligibles.

(5) Removal from the institution-wide layoff list shall be as provided below:

(a) Acceptance of a layoff option or appointment from a layoff list shall cause removal from the list(s) for all classes with the same or lower salary range maximum; except that, unless the employee so requests, he/she may not be removed via this procedure from the layoff list for the class from which laid off.

(b) Retirement, resignation, or dismissal from the institution shall cause removal from the list(s).

(c) Declination of appointment to three positions on shifts for which the employee has formally indicated availability.

(6) In addition to persons identified in subsection (1) of this section, institution-wide layoff lists shall also contain the names of former employees of the institution/related board who have not successfully completed a trial service period resulting from movement identified in WAC 251-18-347. Such employees shall only have access to the list for the class in which they held permanent status prior to moving via WAC 251-18-347.

AMENDATORY SECTION (Amending Order 119, filed 7/31/84)

WAC 251-12-240 BURDEN OF PROOF. (1) At any hearing on appeal from a layoff, demotion, suspension, reduction in salary, separation (except for voluntary resignation or retirement), or dismissal the institution shall have the burden of proof.

(2) At any hearing on appeal from an allocation, the burden of proof shall rest with the appellant.

(3) At any hearing on exceptions to a hearing examiner's recommended decision per the provisions of WAC 251-12-085 or to a director's determination per the provisions of WAC 251-12-075, 251-12-600, or ((251-18-115)) 251-18-145, the party filing the exceptions shall have the burden of proof.

AMENDATORY SECTION (Amending Order 84, filed 7/2/80)

WAC 251-18-176 MODIFICATION OF MINIMUM QUALIFICATIONS. (1) When a vacancy exists and active and reasonable recruiting efforts fail to establish an eligible list for the class, the personnel officer may request that the director modify the minimum qualifications. If satisfied that reasonable effort has been made to recruit at the established minimum qualifications the director may modify the minimum qualifications for that recruiting cycle on a one-time basis. On

approval, the personnel officer shall initiate recruiting at the reduced minimum qualifications.

(2) In order to make a reasonable accommodation for a ~~((handicapped))~~ person of disability as defined in WAC ~~((251-04-020))~~ 251-01-285, the personnel officer may request that the director waive the minimum qualifications for the purpose of admitting the employee or applicant to the examination.

(3) Action of the director pursuant to this section will be reported to the board at the next regular meeting.

AMENDATORY SECTION (Amending Order 119, filed 7/31/84)

WAC 251-18-350 APPOINTMENT—TEMPORARY. (1) Temporary appointment may be made only to meet employment conditions set forth in the definition of "temporary appointment" in WAC ~~((251-04-020))~~ 251-01-415.

(2) Temporary appointment to perform work in the absence of an employee on leave for ninety or more consecutive calendar days shall be made following certification from appropriate eligible lists of eligibles who have indicated willingness to accept such temporary appointment. Employees appointed to classified positions in accordance with this subsection are covered by chapter 28B.16 RCW and Title 251 WAC. Temporary appointment made in accordance with this subsection is not limited to the one hundred seventy-nine consecutive calendar day limitation identified in WAC ~~((251-04-020))~~ 251-01-415(3) and subsection (5) of this section.

(3) The employing official may temporarily assign a classified employee the duties and responsibilities of a higher-level class for a period of less than ninety consecutive calendar days. The salary shall be determined per WAC 251-08-110.

(4) Temporary appointment to positions identified in the definition of "temporary appointment" in WAC ~~((251-04-020))~~ 251-01-415 (1)(a), (2), and (3) may be made without regard to the rules governing appointment.

(5) Upon prior approval of the director, a temporary appointment to a position identified in WAC ~~((251-04-020))~~ 251-01-415 (1)(a) may be extended beyond the eighty-ninth day, however the total period of appointment shall not exceed one hundred seventy-nine consecutive calendar days.

(6) A permanent classified employee accepting temporary appointment to a position identified in the definition of "temporary appointment" in WAC ~~((251-04-020))~~ 251-01-415 (1)(a), (2), and (3), shall retain and continue to receive all rights and benefits provided by these rules for the duration of the temporary appointment.

(7) At the conclusion of a temporary appointment of less than one hundred eighty consecutive calendar days, a permanent employee shall have the right to revert to his/her former position.

(8) Each institution shall file with the director a procedure which indicates their system for controlling and monitoring exempt positions as identified in RCW 28B.16.040(2).

AMENDATORY SECTION (Amending Order 146, filed 3/26/86, effective 5/1/86)

WAC 251-22-040 HOLIDAYS. (1) Legal holidays are designated by statute. The following holidays are identified per RCW 1.16.050:

- (a) The first day of January (New Year's Day);
- (b) The third Monday of January (Martin Luther King, Jr.'s birthday);
- (c) The third Monday of February (Presidents' Day);
- (d) The last Monday of May (Memorial Day);
- (e) The fourth day of July (Independence Day);
- (f) The first Monday in September (Labor Day);
- (g) The eleventh day of November ~~((Veteran's))~~ (Veterans Day);
- (h) The fourth Thursday of November (Thanksgiving Day);
- (i) The day immediately following Thanksgiving Day; and
- (j) The twenty-fifth day of December (Christmas Day).

Each higher education institution will provide qualifying employees in pay status with a paid holiday on the above days. However, the governing board of each institution, and in the case of the community college system through the state board for community college education, may designate other days to be observed in lieu of the above holidays. Holiday schedules must be filed annually with the director for approval prior to implementation and may not be modified without prior approval by the director. Schedules may be submitted on a calendar or fiscal year basis. When an institution establishes an in lieu of schedule, paid holidays shall be granted based on the approved in lieu of schedule.

(2) Classified employees working twelve-month schedules or cyclic year position employees who work full monthly schedules throughout their work year shall receive the number of holidays for which they qualify during their scheduled work year as set forth in this section. Qualification is determined by being in pay status on the work day preceding the holiday(s).

(3) Cyclic year position employees scheduled to work less than full monthly schedules throughout their work year qualify for holiday compensation if they work or are in pay status on their last regularly scheduled working day preceding the holiday(s) in that month.

(4) Part-time classified employees shall be entitled to the number of paid hours on a holiday that their monthly schedule bears to a full time schedule.

(5) Full-time alternate work schedule employees shall receive eight hours of regular holiday pay per holiday. Any differences between the scheduled shift for the day and eight hours may be adjusted by use of vacation leave, use or accumulation of compensatory time as appropriate, or leave without pay.

(6) When a holiday falls on an employee's regularly scheduled day off, he/she shall receive a day of compensatory time off.

(7) Holiday time worked shall be compensated as provided in WAC 251-09-035.

(8) Whenever a holiday falls on Sunday, the following Monday shall be considered a nonworking or legal holiday. When a holiday falls on Saturday, the preceding Friday shall be considered a nonworking or legal holiday.

(9) Employees terminating immediately prior to a holiday do not qualify for holidays occurring after termination.

(10) Employees shall be entitled to one paid personal holiday per calendar year in addition to those specified in this section as provided in WAC 251-22-045.

AMENDATORY SECTION (Amending Order 108, filed 9/23/83, effective 10/24/83)

WAC 251-22-045 PERSONAL HOLIDAY. (1) Each employee may select one personal holiday each calendar year, as indicated in WAC 251-22-040(10) and the institution/related board must grant the day, provided:

(a) The employee has been continuously employed by the institution for more than four months.

(b) The employee has given not less than fourteen calendar days written notice to the supervisor; provided, however, the employee and the supervisor may agree upon an earlier date; and

(c) The number of employees selecting a particular day off does not prevent providing continued public service.

(2) Entitlement to the holiday will not lapse when denied under (1)(c) above.

(3) Full-time alternate work schedule employees shall receive eight hours of regular holiday pay for the personal holiday. Any differences between the scheduled shift for the day and eight hours may be adjusted by use of vacation leave, use or accumulation of compensatory time as appropriate, or leave without pay.

(4) Part-time classified employees shall be entitled to the number of paid hours on a personal holiday that their monthly schedule bears to a full time schedule.

WSR 87-02-037

ADOPTED RULES

DEPARTMENT OF LABOR AND INDUSTRIES

[Order 86-42—Filed January 2, 1987]

I, Richard A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at the Department of Labor and Industries, General Administration Building, the annexed rules relating to attorney fees.

This action is taken pursuant to Notice No. WSR 86-21-135 filed with the code reviser on October 22, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 51.52.120, 51.04.020 and 7.68.110 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED January 2, 1987.

By Joseph A. Dear
Deputy Director
for Richard A. Davis
Director

NEW SECTION

WAC 296-08-025 ATTORNEY'S FEES. (1) The department of labor and industries (hereinafter department) shall fix a reasonable attorney fee to be paid by the worker, crime victim, or beneficiary for services rendered with the department if written application therefor is made by the attorney, worker, crime victim, or beneficiary, as provided in RCW 51.52.120.

(a) Fees will be set only for services rendered prior to the notice of appeal;

(b) On closed claims, fees will only be set if written application is received by the department within one year from the claim closure date as indicated on the department order.

(c) If such application for fixing of a fee is made by the attorney, it shall set forth therein the monetary amount which the attorney considers reasonable for all services rendered with the department, the reason such fee is considered to be reasonable, and a detailed breakdown of the time spent by the attorney in representing the injured worker.

(d) In all instances, the department shall afford to all parties affected a minimum of ten days in which to submit comment and material information which may be helpful to the department in setting a fair and reasonable fee.

(e) The department will provide copies of information sent to the department to the attorney, worker, crime victim, or beneficiary upon request.

(f) Informal contact may be made with the parties to determine the feasibility of reaching an agreement on the amount of the fees.

(g) Additional information necessary to reach a decision may be requested by the department.

(2) Fee fixing criteria. All attorney fees fixed by the department where application therefor has been made shall be established in accordance with the following general principles:

(a) Only one fee shall be fixed for legal services in any one claim regardless of the number of attorneys representing the worker, crime victim, or beneficiary, except that in cases of multiple beneficiaries represented by one or multiple attorneys the department has the discretion to set more than one attorney fee if so requested.

(b) The department shall defer fixing a fee until such time as information, which it deems sufficient upon which to base a fee, is available.

(c) A fee shall be fixed only in those cases where the attorney's services are instrumental in securing additional benefits to the worker, crime victim, or beneficiary.

(d) Where increased compensation is obtained, the fee may be fixed without regard to any medical benefits secured.

(e) In setting all fees, the following factors shall be carefully considered and weighed:

(i) Nature of the claim.

(ii) Novelty and complexity of the issues presented or other unusual circumstances.

(iii) Time and labor expended.

(iv) Skill and diligence in resolving the claim.

(v) Extent and nature of the relief.

(vi) The prevalent practice of charging contingency fees in the department.

(vii) The worker's or crime victim's circumstance and the remedial social purposes of the Industrial Insurance Act and of the Crime Victims Compensation Act, which are intended to provide sure and adequate relief to injured workers and crime victims and their families.

(3) The manager of the claims consultant division of the department is the director's designee to process all petitions to set attorney's fees and to issue orders setting those fees for services rendered by attorneys in securing industrial insurance benefits. The supervisor of the crime victims section of the department is the director's designee to process all petitions to set attorney's fees and to issue orders setting those fees for services rendered by attorneys in securing crime victims benefits.

WSR 87-02-038
ADOPTED RULES
DEPARTMENT OF PERSONNEL
(Personnel Board)

[Order 267—Filed January 2, 1987]

Be it resolved by the State Personnel Board, acting at the Department of Personnel, 600 South Franklin, Olympia, WA 98507-1789, that it does adopt the annexed rules relating to affirmative action program in Washington state employment.

This action is taken pursuant to Notice No. WSR 86-22-074 filed with the code reviser on November 5, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 41.06.150 which directs that the State Personnel Board has authority to implement the provisions of ESSB 3346.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 18, 1986.

By Leonard Nord
Secretary

NEW SECTION

WAC 356-05-013 **AFFIRMATIVE ACTION.** Procedures by which protected group members are provided with increased employment opportunities designed to correct underutilization.

NEW SECTION

WAC 356-05-207 **JOB CATEGORIES.** The eight categories designated by the equal employment opportunity commission for affirmative action reporting to federal agencies: Officials and administrators, professionals, technicians, protective service workers, paraprofessionals, office and clerical, skilled craft workers, and service and maintenance.

NEW SECTION

WAC 356-05-260 **PERSONS OF DISABILITY.** Persons with physical, mental, or sensory impairments that would impede those individuals in obtaining and maintaining permanent employment and promotional opportunities. The impairments must be material rather than slight; static and permanent in that they are seldom fully corrected by medical replacement, therapy, or surgical means.

NEW SECTION

WAC 356-05-327 **PROTECTED GROUP MEMBERS.** Protected groups for affirmative action purposes are: Persons between the ages of forty and seventy, people of disability, Vietnam Era veterans, disabled veterans, women, Asians, blacks, Hispanics, and native Americans.

NEW SECTION

WAC 356-05-333 **REASONABLE ACCOMMODATION.** Reasonable alterations, adjustments, or changes made by the appointing authority in the job, workplace and/or term or condition of employment which will enable an otherwise qualified person of disability or disabled veteran to perform a particular job successfully, as determined on a case-by-case basis.

AMENDATORY SECTION (Amending Order 237, filed 10/23/85, effective 12/1/85)

WAC 356-05-390 **SENIORITY.** A measure of the last period of unbroken time served in positions in the classified service under the jurisdiction of the state personnel board. Service in positions brought under the jurisdiction of the state personnel board by statute is counted as though it had previously been under the jurisdiction of the state personnel board. Leaves of absence granted by agencies and separations due to reduction in force are not considered a break in service. Time spent on leaves of absence without pay is not credited unless it is for educational leaves, or statutes require it be credited; or it is taken at the specific request of an agency so employees may perform work specifically related to state work. Time spent off the state payroll due to reduction in force will be credited for that period of time the employee is eligible to be placed on the reduction in force

register. Leaves without pay granted to directly or indirectly reduce the possible effect of reduction in force will be credited in accordance with WAC 356-18-140 and 356-18-220. Leaves of absence without pay granted to employees who are drawing worker's compensation because of injury or illness while employed by the state will be credited. Time spent in exempt appointments listed in RCW 41.06.070 will be credited and the service will not be regarded as broken when employees return from exempt service in accordance to RCW 41.06.070(26), WAC 356-06-055 and 356-30-330. Time spent under the jurisdiction of the higher education personnel board will be added when the employee comes under the jurisdiction of the state personnel board through the provisions of WAC 356-49-040. The length of active military service of a veteran, not to exceed five years, shall be added to the state service for such veteran or ((his widow)) the deceased veteran's spouse as defined in WAC 356-05-470.

NEW SECTION

WAC 356-05-447 UNDERUTILIZATION. Employment of protected group members in a class or job category at a rate below their workforce availability, and other approved criteria when applicable, as identified in the agency's approved affirmative action plan.

AMENDATORY SECTION (Amending Order 209, filed 8/10/84)

WAC 356-05-470 VETERAN'S ((WIDOW)) SPOUSE. For the purpose of granting preference during layoffs and subsequent reemployment, the unremarried ((wife)) spouse of a deceased veteran as defined in WAC 356-05-465 except that such veteran's one-year minimum length of active military service shall be disregarded.

REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 356-05-180 HANDICAPPED.

AMENDATORY SECTION (Amending Order 60, filed 12/13/73)

WAC 356-07-040 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 356 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 state personnel 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.

AMENDATORY SECTION (Amending Order 60, filed 12/13/73)

WAC 356-07-060 RECORDS AVAILABILITY—COPIES OBTAINED. (1) Copies of all public records defined in WAC 356-08-020 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) Available indexes shall include the following:

- (a) Merit system rules;
- (b) Twenty-day notice and minutes of meetings – regular and special;
- (c) Board orders;
- (d) Department of personnel budget and planning documents;
- (e) Staff administrative procedures manuals;
- (f) Department of personnel classification and compensation plans;
- (g) Factual staff reports and studies;
- (h) Documents filed with the department of personnel as required by merit system rules or board order, e.g., affirmative action plans, reduction in force procedures, collective bargaining agreements, and ~~((holiday schedules)) policies relating to the retention and confidentiality of personnel records.~~

(3) 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.

(4) 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.

Chapter 356-09 WAC
AFFIRMATIVE ACTION PROGRAM

WAC	
356-09-010	Affirmative action program—Purpose.
356-09-020	Affirmative action program—Equal employment opportunity policy statement.
356-09-030	Affirmative action program—Affirmative action plan—Elements.
356-09-040	Affirmative action program—Responsibilities—Department of personnel.
356-09-050	Affirmative action program—Testing.

NEW SECTION

WAC 356-09-010 AFFIRMATIVE ACTION PROGRAM—PURPOSE. The purpose of this chapter is to ensure compliance by state agencies with the provisions of chapter 41.06 RCW and executive orders, which

provide for affirmative action and equal employment opportunity in appointment, promotion, transfer, recruitment and career development; development and implementation of affirmative action goals and timetables, and monitoring progress toward achieving those goals and timetables.

NEW SECTION

WAC 356-09-020 AFFIRMATIVE ACTION PROGRAM—EQUAL EMPLOYMENT OPPORTUNITY POLICY STATEMENT. Each agency head shall publish and endorse an equal employment opportunity policy statement that reflects the agency's policy of equal opportunity with respect to race, creed, color, national origin, sex, age, marital status, veteran status, or the presence of any sensory, mental or physical disability. Other elements of the statement will be in accordance with the department of personnel affirmative action program guidelines.

NEW SECTION

WAC 356-09-030 AFFIRMATIVE ACTION PROGRAM—AFFIRMATIVE ACTION PLAN—ELEMENTS. (1) Agencies that are required to maintain an affirmative action plan shall develop them in accordance with the department of personnel affirmative action program guidelines. Affirmative action plans will be submitted for review to the department of personnel and the human rights commission.

(2) Affirmative action plan updates will be submitted annually to the department of personnel and the human rights commission for review and approval in accordance with the department of personnel guidelines.

(3) Affirmative action plans must contain, but are not limited to the following elements:

- (a) Equal employment opportunity/affirmative action policy statement endorsed by the agency head.
- (b) Designation of responsibility for implementation and maintenance of the plan.
- (c) Dissemination of plan and policy.
- (d) Utilization analysis.
- (e) Goals and timetables.
- (f) Identification of problem areas.
- (g) Action programs to achieve goals.
- (h) Monitoring and reporting procedures.

NEW SECTION

WAC 356-09-040 AFFIRMATIVE ACTION PROGRAM—RESPONSIBILITIES—DEPARTMENT OF PERSONNEL. The department of personnel is responsible for administering the state's affirmative action program and providing technical assistance to state agencies in the development and implementation of their affirmative action programs. In keeping with these responsibilities, the department of personnel will accomplish the following:

- (1) Publish guidelines that will assist agencies in developing and implementing their affirmative action plan.
- (2) Provide agencies with the data required to develop and implement affirmative action goals and timetables.

(3) Review agency affirmative action plans and equal employment opportunity policy statements for compliance with applicable merit system rules and established affirmative action guidelines, and recommend changes as appropriate.

(4) When plans and policy statements are in compliance, recommend them for approval to the governor's affirmative action policy committee.

(5) Monitor for adverse impact on protected group members in the areas of recruitment, testing, appointment, promotion, transfer, termination, formal disciplinary actions, and career development. Records in these areas will be maintained by protected group status.

(6) With the assistance of state agencies, initiate the recruitment of protected group members, including target recruitment when the representation of protected group members on the register is less than their availability.

(7) Monitor items submitted to the personnel board for possible negative effect on affirmative action.

(8) Monitor protected group participation in agencies' human resource development activities.

(9) Conduct an annual audit to assess agencies progress in meeting goals and addressing problems identified in their affirmative action program. The audit will be conducted in accordance with the established department of personnel affirmative action program guidelines.

NEW SECTION

WAC 356-09-050 AFFIRMATIVE ACTION PROGRAM—TESTING. (1) The department of personnel will make reasonable accommodations for persons of disability who require such during test procedures.

(2) The department of personnel may test a protected group member after the closing date of the recruitment announcement, provided:

- (a) A register exists for the class; and
- (b) The employing agency or the state has not met affirmative action goals for a specific protected group for that class or job category; and
- (c) The protected group's representation on the register is less than the availability for the protected group; and
- (d) The applicant is a member of the protected group identified in (b) and (c) of this subsection, and met minimum qualifications at the time the recruitment announcement closed; and
- (e) The protected group member has not been tested under the same recruitment announcement within the past twelve months.

AMENDATORY SECTION (Amending Order 223, filed 5/22/85)

WAC 356-18-140 LEAVE WITHOUT PAY. (1) Leave without pay may be allowed when such leave will not operate to the detriment of the state service.

- (2) Leave without pay may be authorized for any reasons applicable to:
 - (a) Leave with pay.
 - (b) Educational leave.

(c) Newborn or adoptive child care leave as provided in WAC 356-18-150.

(d) Military and U.S. Public Health Service and Peace Corps leave.

(e) Specific leaves granted for government service in the public interest upon specific request of an employee, concurred in by the appointing authority and approved by the director of personnel.

(f) Leave taken voluntarily to reduce the effect of an agency reduction in force, leaving the employee's standing with regard to the RIF register in tact.

(g) Leave that is authorized in advance by the appointing authority as part of a plan to reasonably accommodate a person of disability (as defined in WAC 356-05-260).

(3) Authorized leave without pay shall be limited to not more than 12 months in any consecutive five-year period, except for:

(a) Leaves without pay for military, U.S. Public Health Service or Peace Corps;

(b) Authorized government leave not exceeding two years;

(c) Employees receiving time loss compensation;

(d) Educational leaves under provisions of WAC 356-39-120;

(e) Newborn or adoptive child care leave under provisions of WAC 356-18-150; or

(f) Leave taken voluntarily to reduce the effect of an agency reduction in force under the provisions of WAC 356-30-335.

(g) Leave that is authorized in advance by the appointing authority as part of a plan to reasonably accommodate a person of disability (as defined in WAC 356-05-260).

(4) Leave without pay exceeding twelve months in a consecutive five-year period, not covered by the exceptions noted in subsection (3) of this section, shall be treated as unauthorized absence.

AMENDATORY SECTION (Amending Order 161, filed 10/5/81)

WAC 356-18-220 LEAVE(~~==EXTENSION~~
~~OF)~~) WITHOUT PAY—EFFECT ON ANNIVERSARY DATE(=~~)~~)AND PERIODIC INCREMENT DATE(=~~EFFECT~~—EXCEPTIONS)). (~~When an employee is on leave of absence without pay for any period in excess of 15 consecutive calendar days, except military and U.S. Public Health Service leave, state service in an exempt position, or from government service which had director of personnel approval or on leave following injuries sustained while performing the state-position duties, the anniversary date and periodic increment date of such employees shall be moved forward in amount equal to the entire duration of that leave of absence. A leave of absence without pay of 15 calendar days or less will not affect the anniversary date. The periodic increment date and anniversary date will be continued if the leave of absence was an educational leave of absence in accordance with the provisions of WAC 356-39-120, or if the leave without pay is taken voluntarily by an employee to help reduce the effect of an agency reduction in force. When an employee is in a~~

~~position assigned to a program or facility whose primary purpose is academic and/or vocational education, and the program or facility follows the customary public school practice of less than a 12-month school year, the employing agency may place the employee on leave without pay while the program or facility is closed for customary school vacations without adjusting the employee's anniversary and periodic increment dates.)) (1) Leave without pay of fifteen consecutive calendar days or less will not affect an employee's anniversary date or periodic increment date.~~

(2) When an employee is on leave without pay for more than fifteen consecutive days, the employee's anniversary date and periodic increment date will not be affected when the absence is due to any of the following reasons:

(a) Military or United States public health service;

(b) Government service which had the director of personnel's approval;

(c) Injuries sustained while performing the employee's state job;

(d) Educational leave in accordance with the provisions of WAC 356-39-120;

(e) Leave without pay taken voluntarily to reduce the effect of an agency reduction-in-force.

(3) When an employee is on leave without pay for more than fifteen consecutive calendar days and the absence is not due to one of the reasons listed in subsection (2) of this section, the employee's anniversary date and periodic increment date shall be moved forward in an amount equal to the duration of the leave of absence.

(4) When an employee's position is assigned to a program or facility whose primary purpose is academic and/or vocational education, and the program or facility follows the customary public school practice of less than a twelve-month school year, the employing agency may place the employee on leave without pay while the program or facility is closed for customary school vacations without adjusting the employee's anniversary and periodic increment dates.

AMENDATORY SECTION (Amending Order 63, filed 2/26/74)

WAC 356-22-010 (~~((RECRUITMENT=))~~)EXAMINATION (~~((NOTICES))~~)—ANNOUNCEMENTS. (1) Recruitment shall be conducted publicly in any manner which the director or designee determines will attract a sufficient number of qualified persons to meet the needs of the classified service, and shall include methods designed to attract protected group members. Recruitment (~~((will be coordinated through the director. Examination notices))~~) announcements shall be posted publicly, as selected by the director, and at all offices of the department of personnel. (~~((Public notice, hereinafter defined as an examination))~~) Each recruitment announcement(~~(;)~~) shall (~~((specify))~~) give the title and salary range of the class, ((information)) a general description of the duties performed, the applicable minimum or desirable qualifications, ((and)) the type of examination, and shall encourage protected group members to apply.

(2) The director may limit recruitment to applicants meeting selective criteria.

(3) The director may limit open competitive recruitment to applicants available for employment to specific geographic locations.

(4) Registers established under subsections (2) and (3) ~~((above))~~ of this section will be used exclusively for filling positions for which such recruitment has been conducted.

AMENDATORY SECTION (Amending Order 81, filed 8/21/75, effective 9/21/75)

WAC 356-22-040 APPLICATIONS—CONTENTS—RESTRICTIONS. (1) All applications shall be on a form prescribed by the department of personnel. The applicant's signature shall certify the truth of the stated information.

(2) The application shall include pertinent information regarding experience, training, and other information as deemed necessary by the director of personnel. A certificate of physical fitness from one or more licensed physicians based upon job-related criteria may be required by the director ~~((if necessary))~~ of personnel or designee.

(3) No information shall be solicited or accepted which reveals an applicant's religious or political affiliations ~~((of the applicant))~~. Information regarding ~~((the race or color of applicants))~~ an applicant's protected group status shall be solicited only for use in an affirmative action ~~((minority employment))~~ program and shall be accepted only if it is voluntarily given by the applicant.

(4) Information regarding the nature and extent of a handicap including a physician's statement, may be requested for affirmative action purposes and/or admittance to modified examinations under conditions specified in Merit System Rule 356-22-130.

AMENDATORY SECTION (Amending Order 207, filed 6/22/84)

WAC 356-22-070 APPLICATIONS—DISQUALIFICATION. The director of personnel is expected to follow accepted standards of personnel practice in screening applicants and may refuse to examine an applicant, ~~((or, after examination,))~~ may disqualify ~~((such))~~ an applicant after examination or may remove ~~((his/her))~~ the applicant's name from a register or refuse to certify ~~((any person otherwise eligible on a register))~~ the applicant if:

(1) The applicant is found to lack any of the requirements established for the register (as defined in WAC 356-26-030) or the class.

(2) ~~((The applicant is so disabled as to be rendered unfit to perform the duties of the class.~~

~~((3) The applicant is addicted to the use of narcotics, or the habitual excessive use of intoxicating liquors.~~

~~((4))~~ The applicant has been convicted of any infamous crime, a crime involving moral turpitude, or any crime which would be grounds for dismissal from the position for which he/she is applying.

~~((5))~~ (3) The applicant has made a false statement of material fact in the application.

~~((6))~~ (4) The applicant has previously been dismissed or requested to resign from private or public service for delinquency, misconduct, inability to do similar work, or any other such cause directly bearing upon fitness as an employee.

~~((7))~~ (5) The applicant has used, or attempted to use, bribery to secure an advantage in the examination or appointment.

~~((8))~~ (6) The applicant has directly or indirectly obtained information regarding examinations to which he/she was not entitled.

~~((9))~~ (7) The applicant has otherwise violated provisions of these rules.

~~((10))~~ (8) The applicant has taken part in the compilation, administration or correction of the examination.

(9) The applicant has a disability, as evidenced by a medical examination, that renders the employer unable to reasonably accommodate the applicant in any position within the class.

AMENDATORY SECTION (Amending Order 120, filed 5/12/78)

WAC 356-22-100 EXAMINATIONS—TIME AND PLACE. Examinations shall be held at such times and places as are necessary to meet the requirements of the state service, provide economical administration, and be generally convenient for applicants. Examination sites shall be accessible to persons of disability.

AMENDATORY SECTION (Amending Order 117, filed 3/9/78)

WAC 356-22-180 EXAMINATION—ORAL EXAMINING BOARD. (1) The members of oral examining boards shall be chosen primarily for their ability to judge the ~~((technical and personal))~~ qualifications of ~~((people in their general field of work, impartially and))~~ applicants objectively. At least one member by past experience and training shall be generally familiar with the nature of the work ~~((in the class,))~~ for which the examination is being given. Emphasis will be placed on including at least one protected group member on each oral examining board.

(2) No examining board ~~((may))~~ shall have ~~((less))~~ fewer than two members. No person holding political office or any officer or committee member of any political organization shall serve as a member of such board.

(3) If conditions require establishing multiple boards, tests and instructions shall be structured to ~~((insure))~~ ensure uniformity of examining conditions and rating standards.

(4) Members of ~~((an))~~ oral ~~((examination))~~ examining boards shall disclose each instance in which they know an applicant to the extent that they have formed a prior personal bias for or against an applicant and shall disqualify themselves without rating the applicant or biasing the remaining members.

AMENDATORY SECTION (Amending Order 120, filed 5/12/78)

WAC 356-22-190 EXAMINATIONS—~~((PHYSICAL))~~ MEDICAL. Before appointment, ~~((applicants))~~ eligibles who are certified may be required to pass a ~~((health))~~ medical examination relevant to the physical demands of the work. The cost of such examination will be borne by the employing agency. Should an eligible's medical examination reveal a job-related disability, the employing agency shall consider ways to provide reasonable accommodation for the disability before making an appointment decision.

AMENDATORY SECTION (Amending Order 77, filed 5/7/75)

WAC 356-26-010 REGISTERS—RESPONSIBILITY—DURATION—MAINTENANCE. (1) The establishment, maintenance, and adequacy of all ranked and unranked registers shall be the responsibility of the director of personnel.

(2) A person's standing on a register shall be measured from the date that person's name is placed on the register.

(3) Each register shall ~~((be established by appropriate class. The availability of persons according to geographic area))~~ indicate the person's geographic availability, available information on protected group status, and other appropriate considerations as determined by the director~~((, shall be indicated on each register))~~ of personnel.

(4) The director of personnel may, as requested, designate agency personnel officers to act ~~((in his/her behalf))~~ as agents of the department of personnel for the purposes of establishing and/or maintaining ranked and unranked local list registers unique to the employing agency and certifying names therefrom under the merit system rules. The director of personnel will be responsible for establishing the necessary procedures which shall include a ~~((yearly))~~ periodic audit of agency activity. Applicants shall have appeal rights to the director in accordance with all other provisions of the rules.

AMENDATORY SECTION (Amending Order 237, filed 10/23/85, effective 12/1/85)

WAC 356-26-040 REGISTERS—NAME REMOVAL FOR CAUSE—GROUNDS ENUMERATED—REQUIREMENTS. (1) ~~((Upon notifying the personnel board of the intended action;))~~ The director of personnel or designee may remove the name of an eligible from a register for any of the following reasons:

(a) For any of the causes stipulated in the chapter on appeals (WAC 356-34-010).

(b) On evidence that the eligible cannot be located by the postal authorities.

(c) On receipt of a statement from the eligible declining an appointment and/or future interest in positions in that class.

(d) If a candidate from a reduction in force register or a dual agency reversion register has waived the first offer

of employment, or a candidate from a promotional register has twice waived consideration for a position in the class for which the register was established.

(e) If an eligible fails to reply to a written inquiry as to availability after five days in addition to the time required to receive and return the inquiry.

(f) If an eligible accepts an appointment and fails to report for duty at the time and place specified without giving satisfactory reasons for the delay to the appointing authority.

(g) If an eligible was certified and reported "not satisfactory" on three occasions or if the eligible was certified and the appointing authority reported the eligible "considered but not appointed" on four separate occasions, or if the appointing authority reports either "not satisfactory" or "considered but not appointed" for a total of four times. The director of personnel or designee will monitor all name removals for adverse effect and/or disparate treatment of protected group members.

(h) If an open competitive eligible indicates availability in a specific geographic area and subsequently refuses referral or appointment to a position in that area.

(2) The director of personnel or designee shall notify the eligible of this action and the reasons therefore by mail to the last known address, except in those cases in subsection (1)(b) or (c) of this section. The director of personnel ~~((should))~~ or designee will advise the eligible of the right to appeal.

(3) An eligible's name shall be reinstated on the register upon showing of cause satisfactory to the director of personnel or in accordance with the decision of the personnel board upon appeal.

AMENDATORY SECTION (Amending Order 261, filed 10/20/86, effective 12/1/86)

WAC 356-26-060 CERTIFICATION—GENERAL METHODS. Upon receipt of a request for certification, the director of personnel shall normally certify to the appointing authority a list of names equal in number to four more than there are vacancies to be filled from the ranked registers except:

(1) One name will constitute a complete certification when referrals are made from the agency reduction-in-force register, the service-wide reduction-in-force register, or the dual agency reversion register. When an appointing authority requests a selective certification for specialized qualifications, the eligible candidate must meet the selective criteria in order to be referred to the position, provided:

(a) The criteria were approved when the position was established, reallocated, or last filled; or

(b) The specialized qualifications were previously required for a classification that was later merged with other classifications that did not require them; or

(c) It has been determined that the position involves new duties that would warrant future selective certification. Such selective criteria shall not be applied for certification purposes until six months after the department of personnel approves the selective criteria for the position.

(d) In the case of (a), (b), or (c) of this subsection, the director of personnel or designee must determine

that the specialized qualifications are still required for successful job performance and cannot be learned within a reasonable length of time.

(2) Where all names are certified exclusively from an open competitive register, the director of personnel may certify in ranked order up to all of the names from the open competitive register: PROVIDED, That the appointing authority shall select from those eligibles available from the highest ranking names which constitute five names per vacancy to be filled.

(3) When more than one candidate has the same examination rating and when necessary to limit the number of names to four more than the number of vacancies, ties shall be broken by lot upon each instance of certification.

(4) An unranked register may be used to complete a certification. In such cases, all names appearing on that register shall be certified. Subsequent unranked registers shall not be used until the certification is again incomplete.

(5) The director of personnel, upon request and after consultation with the employing ~~((department))~~ agency and employee representatives, may declare positions, groups of positions or classes of positions as in-training positions. Such positions may be filled from the ~~((next lower level))~~ register for the next lower level class in the ~~((class))~~ series ~~((as designated by the director of personnel with))~~. The employee~~(s-being))~~ shall automatically ~~((advanced))~~ advance after completion of one ~~((year's))~~ year of service in the lower level class.

(6) When the vacancy to be filled is identified as part of an agency's affirmative action goals as established by their approved affirmative action plan, the director of personnel may, except where there are employees on the reduction in force register, refer up to three additional names per vacancy of individuals who are on existing registers and who are members of the protected groups ~~((under Title VII of the 1964 Civil Rights Act and chapter 49.60 RCW, state law against discrimination, or for federal contract compliance purposes, veterans and disabled veterans as defined in the Vietnam Era Veteran's Readjustment Act of 1974, Title 41, CFR, Chapter 60, Part 60-250, "Affirmative Action Obligations of Contractors and Subcontractors for Disabled Veterans and Veterans of the Vietnam Era."))~~. This action may be taken when necessary to comply with the best standards of personnel administration as contemplated by chapter 41.06 RCW.

~~((Agencies shall request from the department of personnel a determination prior to the utilization of this rule as to whether there are members of the protected groups on existing registers. If there are no such members on the registers, active recruitment will be initiated.))~~

Prior to the utilization of this subsection, the agency shall determine if there are protected group members on the existing registers. If there are fewer than three protected group members on the register, the agency shall:

- (a) Appoint one of the eligibles from the register; or
- (b) Request assistance from the department of personnel in completing the certification. The department of

personnel and the agency will then initiate targeted recruitment.

(7) When one or more of the following conditions exist, the director of personnel or designee may certify a sufficient number of names to assure that the requesting agency has not less than five names available for consideration:

(a) The position is in an isolated or undesirable location.

(b) The position has undesirable working conditions.

(c) The agency needs to fill several positions in the class.

(d) One or more agencies have had difficulty filling positions in the class.

(e) The director of personnel or designee determines that such certification is necessary to provide the requesting agency with efficient service.

If such certification contains five or more available promotional candidates, agencies shall appoint from the promotional candidates.

(8) Permanent employees certified from a ranked register for consideration of appointment shall be notified by the agency at the time of the referral. Upon appointment the agency shall advise those employees certified but not appointed of the action taken.

AMENDATORY SECTION (Amending Order 219, filed 3/20/85)

WAC 356-26-130 CERTIFICATION—SELECTIVE—WHEN PERMITTED. An appointing authority may request a selective certification of eligibles who have specialized qualifications that are required for the successful performance of the duties of the position, and cannot be gained within a reasonable time, not to exceed the probationary or trial service period. This request must be made prior to certification.

If the director of personnel determines that the facts and reasons justify the request, the highest ranking eligibles who have the specialized qualifications shall be certified.

(1) Selective certification ~~((of eligibles of only one sex))~~ based on gender shall not be made ~~((unless there is clear evidence that efficient performance of duties to be assigned could be performed by only the sex specified))~~ without a bona fide occupational qualification approved by the human rights commission.

(2) ~~((Notwithstanding any other provision of these Rules, selective certification from the open competitive register may be initiated by the director of personnel to increase employment of minority personnel, which for purposes of this regulation shall include Blacks, Orientals, Indians, other nonwhites, and Mexican and Spanish-Americans. Such selective certification may be initiated when the director of personnel determines that minority personnel are, in proportion to the total minority population of the state, under-represented either within state employment as a whole or in a geographical area of work. Such selective certification shall apply only when all names are from the open competitive register.~~

~~(3))~~ The director of personnel may selectively certify eligibles who are filling project positions to fill permanent positions. Such selective certification shall apply only from names on an open competitive register.

~~((4))~~ (3) Selective certification of eligibles who possess an appropriate, valid motor vehicle operator's license may be required for positions whose duties require specific driving skills.

AMENDATORY SECTION (Amending Order 36, filed 7/1/71, effective 8/1/71)

WAC 356-30-010 APPOINTMENTS—(~~PROHIBITION OF DISCRIMINATION EXCEPTIONS~~) BONA FIDE OCCUPATIONAL QUALIFICATIONS. All appointments(~~(, promotions,)~~) and assignments of work in the state service shall be made on the basis of merit (~~(and fitness without regard to race, color, creed, national origin, sex or age, except that such restrictions on appointments, promotions and assignments of work may be considered by appointing authorities only after adoption by the board of such restriction as a bona fide occupational qualification necessary to the performance of work in a particular employment classification)~~). However, restrictions based on creed, sex, or disability may be considered by the appointing authority when such restrictions have been approved by the human rights commission as bona fide occupational qualifications. Appointing authorities need not obtain approval from the human rights commission when taking action to reasonably accommodate a person of disability or when appointing a protected group member from a supplemental referral.

AMENDATORY SECTION (Amending Order 130, filed 7/16/79)

WAC 356-30-050 APPOINTMENTS—EMERGENCY—HOW MADE—STATUS. (1) When an emergency occurs requiring the immediate services of a person or persons, the appointing authority may appoint a person without following the normal procedures governing appointment. (~~(However, the appointment shall be based on the availability and fitness of the applicant without regard to race, religion, sex, age, national origin, political affiliation or other nonjob related considerations. Emergency appointments and their justification shall be reported immediately to the director of personnel on the approved form.)~~) The appointment shall be based on the availability and fitness of the applicant, as well as consideration of the agency's affirmative action program.

(2) An emergency appointment of an individual shall not exceed 60 calendar days.

(3) Service in an emergency appointment shall not constitute a part of the employee's probationary service.

AMENDATORY SECTION (Amending Order 230, filed 9/18/85)

WAC 356-30-300 PERFORMANCE EVALUATION—REQUIREMENTS—MONITORING. (1)

Agencies shall evaluate the performance of their employees during their probationary or trial service periods and at least once a year thereafter.

(2) The annual evaluation will be conducted during the sixty-day period following the employee's anniversary date, except an agency can establish, on a consistent basis, a due date which better accommodates the agency's particular needs. The evaluation will cover the period ending with the established due date.

(3) Agencies will utilize the standardized employee performance evaluation procedures and forms prescribed by the director of personnel, supplement shall include provisions whereby individual agencies may, with the approval of the director of personnel, supplement the process with special performance factors peculiar to the specific organizational needs.

(4) Each supervisor's annual evaluation shall include an assessment of his or her efforts toward achieving the objectives of the agency's affirmative action program.

(5) The procedures and forms shall:

(a) Be designed to aid in communications between supervisors and subordinates and clarify duties and expectations.

(b) Be designed to inform employees of their performance strengths and weaknesses.

(c) Be based on performance toward the goals and objectives of the agency and its subunits.

(d) Include provisions for the counseling and the development of employees.

~~((5))~~ (6) Each employee whose work is judged unsatisfactory shall be notified in writing of the areas in which the work is considered deficient. Unless the deficiency is extreme, the employee shall be given an opportunity to demonstrate improvement.

~~((6))~~ (7) Allowing probationary employees to gain permanent status or trial service employees to gain permanent status in the class to which they have been promoted without completion of an evaluation may be regarded as neglect of duty, incompetence or insubordination on the part of the supervisor and may be cause for disciplinary action.

AMENDATORY SECTION (Amending Order 224, filed 6/24/85)

WAC 356-35-010 DISABILITY—REASONABLE ACCOMMODATION—SEPARATION—APPEALS(~~(=PROCEDURES)~~). (1) An appointing authority may initiate a disability separation of a permanent employee only when reasonable accommodations cannot be provided. When the employee requests a disability separation, the appointing authority is not required to consider reasonable accommodations.

(2) When ~~((a permanent employee becomes disabled, employment))~~ reasonable accommodations cannot be provided, the employee may be ~~((terminated))~~ separated by the appointing authority after a minimum of ~~((60))~~ sixty calendar days written notice, provided that the employee shall be allowed to exhaust accrued sick leave before separation if the disability prevents attendance at work. If the employee is unable to work due to the disability during the notice period and there is no paid

leave available, the absence shall be considered approved leave without pay.

~~((Separations due to disability shall not be considered disciplinary actions and shall be appealable to the personnel appeals board on grounds that a disability does not exist.))~~ The ~~((60))~~ sixty calendar days notice shall not be required when the employee requests and the appointing authority approves a shorter notice period.

~~((2))~~ (3) For purposes of this rule, determinations of disability shall be made by an appointing authority only at the employee's written request or after obtaining a written statement from a physician or a licensed mental health professional. The appointing authority may require an employee to obtain a medical examination at agency expense from a physician or a licensed mental health professional of the agency's choice. In such cases, the agency shall provide the physician or licensed mental health professional with the specification for the employee's class and a description of the employee's position. Evidence may be requested from the physician or licensed mental health professional regarding the employee's ability to perform the specified duties.

~~((3))~~ (4) Separations due to disability shall not be considered disciplinary actions and shall be appealable to the personnel appeals board. At the time of notification that their employment will be terminated because of disability, such employees shall be informed by the appointing authority of their right to appeal. The appeal must be filed in writing to the personnel appeals board as provided in Title 358 WAC within ~~((30))~~ thirty calendar days after notice of separation is given.

~~((4))~~ (5) During the notice period required by ~~((1))~~ (2) of this section the agency shall inform employees being separated due to disability that they may be eligible for benefits/assistance programs such as employees' insurance plans, Social Security, worker's compensation, veteran's benefits, public assistance, disability retirement, and vocational rehabilitation.

~~((5))~~ (6) The names of permanent employees who have been separated because of disability shall be placed on reduction in force and promotional registers by the director of personnel as provided in WAC 356-26-030 upon submission of a statement from a physician or licensed mental health professional that they are able to perform the duties of the class(es) for which the registers are established.

WSR 87-02-039

ADOPTED RULES

DEPARTMENT OF PERSONNEL

(Personnel Board)

[Order 268—Filed January 2, 1987]

Be it resolved by the State Personnel Board, acting at the Department of Personnel, 600 South Franklin, Olympia, WA 98507-1789, that it does adopt the annexed rules relating to Appointments—Veterans—Non-competitive, amending WAC 356-30-075.

This action is taken pursuant to Notice No. WSR 86-22-075 filed with the code reviser on November 5, 1986.

These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 41.06.150 which directs that the State Personnel Board has authority to implement the provisions of ESSB 3346.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 18, 1986.

By Leonard Nord
Secretary

AMENDATORY SECTION (Amending Order 136, filed 10/15/79, effective 1/1/80)

WAC 356-30-075 APPOINTMENTS—VETERANS—NONCOMPETITIVE. (1) Appointing authorities shall prefer veterans, as defined in subsection (2)(a) ~~((below))~~ of this section and their widows, widowers, and spouses during their initial entrance into state service when considering selecting persons from eligible lists to fill vacancies in the noncompetitive service as described in WAC 356-22-230(1). Those veterans, widows, widowers and eligible spouses determined to be at least equal to nonveterans shall be preferred over the nonveterans except appointing authorities may, with the approval of the director of personnel, consider ~~((sex; race, national origin, handicaps,))~~ protected group status and periods of military service when endeavoring to satisfy their established and approved agency affirmative action plans.

(2) For the purpose of defining the eligible veterans and their widows, widowers and spouses referred to in subsection (1) ~~((above))~~ of this section:

(a) "Veteran" means honorably discharged persons following active service in any war of the United States or in any military campaign for which a campaign ribbon shall have been awarded.

(b) "Widow" and "widower" means the person who was married to the veteran defined in (a) ~~((above))~~ of this subsection at the time of the veteran's death and who has not since remarried.

(c) "Spouse" means the person married to the veteran as defined in (a) above, when that veteran has a service connected permanent and total disability.

(3) "Equal" as referred to in subsection (1) ~~((above))~~ of this section shall be determined by the appointing authorities as follows:

(a) Filling vacancies from the lists in the noncompetitive service. The appointing authority shall use a score resulting from an established systematic evaluation of the applicant's work and/or educational and training background, evaluated both for length of time and quality of experiences. Also, appointing authorities may uniformly use other merit factors that are specifically job-related in making determinations. When appointing authorities do select persons other than those listed in subsection (2) of this section who have lesser scores than those persons listed in subsection (2) of this section, they

shall forward to the director of personnel an explanation and the relative standing of the eligibles selected.

(b) A description of the established systematic evaluation system by agencies must be submitted to the director of personnel. Upon request, the director of personnel will make the services of the department of personnel available, to recommend the merit and job-related factors and procedures for judging relative qualities.

WSR 87-02-040
PROPOSED RULES
STATE PATROL
 [Filed January 5, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Patrol intends to adopt, amend, or repeal rules concerning Private carriers—Drivers qualification and hours of service standards;

that the agency will at 1:00 p.m., Tuesday, February 17, 1987, in the Conference Room, State Patrol Supply Building, 4242 Martin Way, Olympia, WA, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 46.73.010 and 46.73.020.

The specific statute these rules are intended to implement is chapter 46.73 RCW.

Dated: January 2, 1987

By: Kenneth E. Graves, Commander
 Commercial Vehicle Enforcement Section

STATEMENT OF PURPOSE

Title: Private carriers—Driver qualifications and hours of service standards.

Authority: RCW 46.73.010 and [46.73].020 allow the Washington State Patrol to adopt rules establishing standards for qualifications and hours of service of drivers for private carriers as defined by RCW 81.80.010(6). Such standards shall correlate with and, as far as reasonable, conform to the regulations contained in Title 49 CFR, Chapter 3, Subchapter B, Parts 391 and 395. The private carrier rules were adopted on April 1, 1986, and went into effect on May 1, 1986.

Summary: The private carrier rules established standards for qualifications and hours of service of drivers for private carriers as defined by RCW 81.80.010(b) [81.80.010(6)]. The Washington State Patrol granted a 7-month moratorium on enforcement of these rules in an attempt to allow the private carrier industry time to come into compliance. It has since been determined that one aspect of these rules requiring obtaining employee-driving records is in violation of RCW 46.52.120 and 46.52.130. This amendment corrects the above-stated deficiency.

Agency Personnel Responsible for Drafting: Trooper James F. Dickerman, General Administration Building,

AX-12, Olympia, Washington 98504, phone 753-4453; Implementation: Captain Kenneth E. Graves, General Administration Building, AX-12, Olympia, Washington 98504; and Enforcement: Captain David N. Boyd, General Administration Building, AX-12, Olympia, Washington 98504.

Agency Comments: The amendments to the private carrier rules require the employer to request only a copy of the employee's "employment" driving record from the Department of Licensing. This is not in violation of RCW 46.52.120 or 46.52.130.

Government: RCW 46.73.010 and [46.73].020, enacted by the legislature of the state of Washington.

Small Business Economic Impact: Adoption of the amendments to the private carrier rules will not have any additional economic impact upon the private carrier business.

The private carrier rules presently have economic impact upon private carrier business proportionate to the number of drivers each employ. The total cost ranging from \$118 to \$135 per person.

There are a number of secretarial/clerical costs associated with complying with the private carrier rules. The establishment of standards for qualifications and hours of service of drivers for private carriers require employers to administer written tests and road tests to their drivers; to keep records of drivers duty status and hours of drive time; and to keep on file copies of employees applications, employment history, driving record, medical examination forms, and test results.¹

The major cost of establishing standards in qualifications of drivers for private carriers is the cost of a medical/physical examination. Each employee/applicant is required to take a physical examination, which will certify the employee applicant physically qualified to drive a motor vehicle. The cost of such an examination ranges from \$89.10 to \$103.95 per person.²

A benefit derived from complying with the private carrier rules is the possibility of a reduction in insurance expenses. Although insurance rates are affected by the experience of the driver(s) – these rates may be lowered by the insurance company. Insurance companies are allowed to give a maximum of 25 percent safety credit of [if] safety standards and/or qualifications are met, regardless of fleet size.³

In conclusion, the private carrier rules do not have an adverse economic impact on business. The cost of complying to the standards of qualifications of drivers and hours of service of drivers for private carriers is proportionate to the size of the company; furthermore, by complying to the standards, private carriers may see a reduction in insurance rates.

¹Written test questions, road test standards, and physical examination standards, along with other pertinent forms all found within the contents of the chapter. The clerical/secretarial costs range from \$28.90 to \$31.40.

²These figures were obtained from the Thurston County Medical Bureau.

³Information obtained from Aetna Insurance Company representative Cary McJohnston.

AMENDATORY SECTION (Amending Order 446-86-1, filed 4/1/86)

WAC 446-55-090 INVESTIGATION AND INQUIRIES. (1) Except as provided in WAC 446-55-165 and 446-55-230 through 446-55-280, each private carrier shall make the following investigations and inquiries with respect to each driver it employs, other than a person who has been a regularly employed driver of the private carrier for a continuous three-year period prior to the effective date of this rule.

(a) An inquiry into the driver's employment driving record during the preceding 3 years to the appropriate agency of every state in which the driver held a motor vehicle operator's license or permit during those 3 years; and

(b) An investigation of the driver's employment record during the preceding 3 years.

(2) The inquiry to state agencies required by subsection (1)(a) of this section must be made within 30 days of the date the driver's employment begins and shall be made in the form and manner those agencies prescribe. A copy of the response by each state agency, showing the driver's employment driving record or certifying that no employment driving record exists for that driver, shall be retained in the carrier's files as part of the driver's qualification file.

(3) The investigation of the driver's employment record required by subsection (1)(b) of this section must be made within 30 days of the date his employment begins. The investigation may consist of personal interviews, telephone interviews, letters, or any other method of obtaining information that the carrier deems appropriate. Each private carrier must make a written record with respect to each past employer who was contacted. The record must include the past employer's name and address, the date he was contacted, and his comments with respect to the driver. The record shall be retained in the private carrier's files as part of the driver's qualification file.

AMENDATORY SECTION (Amending Order 446-86-1, filed 4/1/86)

WAC 446-55-100 ANNUAL REVIEW OF EMPLOYMENT DRIVING RECORD. Except as provided in WAC 446-55-165 and 446-55-230 through 446-55-280, each private carrier shall, at least once every 12 months, review the employment driving record of each driver it employs to determine whether that driver meets minimum requirements for safe driving or is disqualified to drive a motor vehicle pursuant to WAC 446-55-070. In reviewing ((a)) an employment driving record, the private carrier must consider any evidence that the driver has violated applicable provisions of the Federal Motor Carrier Safety Regulations and the Hazardous Materials Regulations. The private carrier must also consider the driver's employment accident record and any evidence that the driver has violated laws governing the operation of motor vehicles, and must give great weight to violations, such as speeding, reckless driving, and operating while under the influence of alcohol or drugs, that indicate that the driver has exhibited a disregard for the safety of the public. A note, setting forth the date upon which the review was performed and the name of the person who reviewed the driving record, shall be included in the driver's qualification file.

AMENDATORY SECTION (Amending Order 446-86-1, filed 4/1/86)

WAC 446-55-250 INTERMITTENT, CASUAL, OR OCCASIONAL DRIVERS. (1) If a private carrier employs a person who is not a regularly employed driver (as defined in WAC 446-60-020(6)) to drive a motor vehicle for a single trip or on an intermittent, casual, or occasional basis, the private carrier shall comply with all requirements of this chapter, except that the private carrier need not:

(a) Require the person to furnish an application for employment in accordance with WAC 446-55-080;

(b) Make the investigations and inquiries specified in WAC 446-55-090 with respect to that person;

(c) Perform the annual review of the person's employment driving record required by WAC 446-55-100; or

(d) Require the person to furnish a record of violations or a certificate in accordance with WAC 446-55-110.

(2) Before a private carrier permits a person described in subsection (1) of this section to drive a motor vehicle, the private carrier must obtain his name, his social security number, and the identification number, type and issuing state of his motor vehicle operator's license.

The private carrier must retain that information in its files for 3 years after the person's employment by the private carrier ceases.

AMENDATORY SECTION (Amending Order 446-86-1, filed 4/1/86)

WAC 446-55-270 DRIVERS OF ARTICULATED (COMBINATION) FARM VEHICLES. The following rules in this chapter do not apply to a farm vehicle driver (as defined in WAC 446-55-030(4)) who drives an articulated motor vehicle:

(1) WAC 446-55-060 (2)(g), (i), (j), and (k) (relating to driver qualifications in general).

(2) WAC 446-55-080 through 446-55-110 (relating to disclosure of, investigation into, and inquiries about the background, character, and employment driving record of drivers).

(3) WAC 446-55-120 through 446-55-160 (relating to road tests and written examinations).

(4) So much of WAC 446-55-170 and 446-55-190 as require a driver to be medically examined and to have a medical examiner's certificate on his person.

(5) WAC 446-55-220 (relating to maintenance of files and records).

WSR 87-02-041**EMERGENCY RULES****STATE PATROL**

[Order 446-86-16—Filed January 5, 1987]

I, George B. Tellevik, chief of the Washington State Patrol, do promulgate and adopt at the General Administration Building, AX-12, Olympia, the annexed rules relating to Private carriers—Driver qualifications and hours of service standards.

I, George B. Tellevik, chief, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is enforcement of the private carrier rules takes effect on January 1, 1987. It has been determined that one aspect of these rules requiring obtaining employee driving records is in violation of RCW 46.52.120 and 46.52.130. These amendments correct this deficiency.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 46.73.010 and 46.73.020 which directs that the Washington State Patrol has authority to implement the provisions of chapter 46.73 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED January 2, 1987.

By George B. Tellevik
Chief

AMENDATORY SECTION (Amending Order 446-86-1, filed 4/1/86)

WAC 446-55-090 INVESTIGATION AND INQUIRIES. (1) Except as provided in WAC 446-55-165

and 446-55-230 through 446-55-280, each private carrier shall make the following investigations and inquiries with respect to each driver it employs, other than a person who has been a regularly employed driver of the private carrier for a continuous three-year period prior to the effective date of this rule.

(a) An inquiry into the driver's employment driving record during the preceding 3 years to the appropriate agency of every state in which the driver held a motor vehicle operator's license or permit during those 3 years; and

(b) An investigation of the driver's employment record during the preceding 3 years.

(2) The inquiry to state agencies required by subsection (1)(a) of this section must be made within 30 days of the date the driver's employment begins and shall be made in the form and manner those agencies prescribe. A copy of the response by each state agency, showing the driver's employment driving record or certifying that no employment driving record exists for that driver, shall be retained in the carrier's files as part of the driver's qualification file.

(3) The investigation of the driver's employment record required by subsection (1)(b) of this section must be made within 30 days of the date his employment begins. The investigation may consist of personal interviews, telephone interviews, letters, or any other method of obtaining information that the carrier deems appropriate. Each private carrier must make a written record with respect to each past employer who was contacted. The record must include the past employer's name and address, the date he was contacted, and his comments with respect to the driver. The record shall be retained in the private carrier's files as part of the driver's qualification file.

AMENDATORY SECTION (Amending Order 446-86-1, filed 4/1/86)

WAC 446-55-100 ANNUAL REVIEW OF EMPLOYMENT DRIVING RECORD. Except as provided in WAC 446-55-165 and 446-55-230 through 446-55-280, each private carrier shall, at least once every 12 months, review the employment driving record of each driver it employs to determine whether that driver meets minimum requirements for safe driving or is disqualified to drive a motor vehicle pursuant to WAC 446-55-070. In reviewing ((a)) an employment driving record, the private carrier must consider any evidence that the driver has violated applicable provisions of the Federal Motor Carrier Safety Regulations and the Hazardous Materials Regulations. The private carrier must also consider the driver's employment accident record and any evidence that the driver has violated laws governing the operation of motor vehicles, and must give great weight to violations, such as speeding, reckless driving, and operating while under the influence of alcohol or drugs, that indicate that the driver has exhibited a disregard for the safety of the public. A note, setting forth the date upon which the review was performed and the name of the person who reviewed the driving record, shall be included in the driver's qualification file.

AMENDATORY SECTION (Amending Order 446-86-1, filed 4/1/86)

WAC 446-55-250 INTERMITTENT, CASUAL, OR OCCASIONAL DRIVERS. (1) If a private carrier employs a person who is not a regularly employed driver (as defined in WAC 446-60-020(6)) to drive a motor vehicle for a single trip or on an intermittent, casual, or occasional basis, the private carrier shall comply with all requirements of this chapter, except that the private carrier need not:

(a) Require the person to furnish an application for employment in accordance with WAC 446-55-080;

(b) Make the investigations and inquiries specified in WAC 446-55-090 with respect to that person;

(c) Perform the annual review of the person's employment driving record required by WAC 446-55-100; or

(d) Require the person to furnish a record of violations or a certificate in accordance with WAC 446-55-110.

(2) Before a private carrier permits a person described in subsection (1) of this section to drive a motor vehicle, the private carrier must obtain his name, his social security number, and the identification number, type and issuing state of his motor vehicle operator's license. The private carrier must retain that information in its files for 3 years after the person's employment by the private carrier ceases.

AMENDATORY SECTION (Amending Order 446-86-1, filed 4/1/86)

WAC 446-55-270 DRIVERS OF ARTICULATED (COMBINATION) FARM VEHICLES. The following rules in this chapter do not apply to a farm vehicle driver (as defined in WAC 446-55-030(4)) who drives an articulated motor vehicle:

(1) WAC 446-55-060 (2)(g), (i), (j), and (k) (relating to driver qualifications in general).

(2) WAC 446-55-080 through 446-55-110 (relating to disclosure of, investigation into, and inquiries about the background, character, and employment driving record of drivers).

(3) WAC 446-55-120 through 446-55-160 (relating to road tests and written examinations).

(4) So much of WAC 446-55-170 and 446-55-190 as require a driver to be medically examined and to have a medical examiner's certificate on his person.

(5) WAC 446-55-220 (relating to maintenance of files and records).

WSR 87-02-042

EMERGENCY RULES

DEPARTMENT OF LABOR AND INDUSTRIES

[Order 86-47—Filed January 5, 1987]

I, Richard A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to medical aid rules and maximum fee schedule, repealing WAC 296-23-300 through 296-23-357 and addition of new chapter 296-23A WAC dealing with a fee schedule

for hospital outpatient radiology, pathology and laboratory and physical therapy services. WAC 296-21-011, 296-22-010, 296-23-01006, 296-23-20102 and 296-23-212 specifying reimbursement for professional component services.

I, Richard A. Davis, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is replaces and corrects emergency rules filed on November 1, 1986, and covers until effective date of February 7, 1987.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 51.04.020(4) and 51.040.030 [51.04.030] and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED January 5, 1987.

By Richard A. Davis
Director

REPEALER

The following sections of the Washington Administrative Code are repealed:

- WAC 296-23-300 GENERAL STATEMENT.
- WAC 296-23-301 RATES FOR DAILY AND ANCILLARY SERVICES.
- WAC 296-23-305 QUESTIONABLE BENEFICIARY.
- WAC 296-23-310 REFUND OF INCORRECT PAYMENTS.
- WAC 296-23-315 TREATMENT OF UNRELATED CONDITIONS.
- WAC 296-23-330 CLOSED CLAIMS.
- WAC 296-23-335 RX'S TAKE HOME.
- WAC 296-23-340 ROUTINE LABORATORY PROCEDURES ON ADMISSION.
- WAC 296-23-356 BILLING PROCEDURES.
- WAC 296-23-357 X-RAYS.

Chapter 296-23A WAC HOSPITALS

WAC

HOSPITAL RULES

- 296-23A-100 General information.
- 296-23A-105 Rates for daily and ancillary services.
- 296-23A-110 Hospital outpatient fee schedule information.
- 296-23A-115 Hospital outpatient services conversion factors.
- 296-23A-120 Questionable eligibility.
- 296-23A-125 Refund of incorrect payments.

- 296-23A-130 Treatment of unrelated illness or injury.
- 296-23A-135 Closed claims.
- 296-23A-140 Take-home rx's.
- 296-23A-145 Routine laboratory procedures on admission.
- 296-23A-150 Billing procedures.

HOSPITAL OUTPATIENT RADIOLOGY

- 296-23A-200 General information—Hospital outpatient radiology.
- 296-23A-205 Billing procedures.
- 296-23A-210 Injection procedures.
- 296-23A-215 Responsibility for x-rays.
- 296-23A-220 Duplication of x-rays.
- 296-23A-225 Additional views.
- 296-23A-230 Unlisted service or procedure.
- 296-23A-235 Special report.
- 296-23A-240 Head and neck.
- 296-23A-242 Chest.
- 296-23A-244 Spine and pelvis.
- 296-23A-246 Upper extremities.
- 296-23A-248 Lower extremities.
- 296-23A-250 Abdomen.
- 296-23A-252 Gastrointestinal tract.
- 296-23A-254 Urinary tract.
- 296-23A-256 Gynecological and obstetrical.
- 296-23A-258 Vascular system.
- 296-23A-260 Miscellaneous.
- 296-23A-262 Diagnostic ultrasound.
- 296-23A-264 Therapeutic radiology.
- 296-23A-266 Nuclear medicine.
- 296-23A-268 Therapeutic.

HOSPITAL OUTPATIENT PATHOLOGY AND LABORATORY

- 296-23A-300 General information—Hospital outpatient pathology and laboratory.
- 296-23A-310 Billing procedures.
- 296-23A-315 Unlisted service or procedure.
- 296-23A-320 Special report.
- 296-23A-325 Panel or profile tests.
- 296-23A-330 Urinalysis.
- 296-23A-335 Chemistry and toxicology.
- 296-23A-340 Hematology.
- 296-23A-345 Immunology.
- 296-23A-350 Microbiology.
- 296-23A-355 Cytopathology.
- 296-23A-360 Miscellaneous.

HOSPITAL OUTPATIENT PHYSICAL THERAPY

- 296-23A-400 Hospital outpatient physical therapy rules.
- 296-23A-410 Muscle testing.
- 296-23A-415 Modalities.
- 296-23A-420 Procedures.
- 296-23A-425 Tests and measurements.

HOSPITAL RULES

NEW SECTION

WAC 296-23A-100 GENERAL INFORMATION. Hospital services will be paid when necessary for

treatment of the accepted industrial illness or injury. General information and rules pertaining to the care of injured workers are explained in the section beginning WAC 296-20-010 through 296-20-17003.

To avoid a delay in paying hospital bills be sure the claim number is listed in the space provided on the bill form. If the department's accident report form is completed at the hospital, then a preassigned claim number will be on the form. In other circumstances, the hospital may not be able to obtain the claim number from the injured worker or the attending physician prior to hospitalization and/or outpatient services. When this occurs, contact the local service location or call the department's provider toll-free line in Olympia. Self-insurers may be contacted directly to obtain claim numbers on self-insured claims. See Appendix B in the medical aid rules and maximum fee schedules for a list of self-insured employers.

Do not substitute the date of injury with either the date of admission or the date of service.

We urge you to submit bills to the department or self-insurer at the end of each month for the services rendered during that month.

The department or self-insurer will pay hospital inpatient charges for bed rest, physical therapy and/or administration of injectable drugs only under the conditions specified in WAC 296-20-075.

NEW SECTION

WAC 296-23A-105 RATES FOR DAILY AND ANCILLARY SERVICES. The department or self-insurer pays for inpatient daily and ancillary services, and certain outpatient services, by multiplying allowed charges times the ratio of total rate setting revenue minus bad debt, labor and industries contractual allowances and other contractual allowances related to workers compensation to total rate setting revenue for each hospital set annually based upon the latest available budget approved by the Washington state hospital commission. Beginning November 1, 1986, hospital outpatient radiology, pathology and laboratory, and physical therapy services are to be billed and will be paid using the appropriate labor and industries outpatient fee schedule procedure codes.

NEW SECTION

WAC 296-23A-110 HOSPITAL OUTPATIENT FEE SCHEDULE INFORMATION. The hospital outpatient fee schedule contains procedure codes and fee maximums for radiology, pathology and laboratory, and physical therapy services performed in a hospital outpatient setting by practitioners who are approved by the department (see WAC 296-20-015). The fee schedule is based on the Physicians' Current Procedural Terminology (CPT) manual of procedure codes with modifications to accommodate ease of billing and department rules. (Note: Do not use the CPT manual as a billing reference.)

NEW SECTION

WAC 296-23A-115 HOSPITAL OUTPATIENT SERVICES CONVERSION FACTORS.

Before January 1, 1987, hospital outpatient services conversion factors will be the following:

Radiology (codes 70000 through 79999)	\$5.42
Pathology and laboratory (codes 80000 through 89999)	\$0.51
Physical therapy (codes beginning with 9)	\$1.18

As of January 1, 1987, and thereafter, hospital outpatient services conversion factors will be the following:

Radiology (codes 70000 through 79999)	\$5.69
Pathology and laboratory (codes 80000 through 89999)	\$0.54
Physical therapy (codes beginning with 9)	\$1.24

(The conversion factor multiplied by the unit value equals the fee maximum for a procedure code in this chapter.)

NEW SECTION

WAC 296-23A-120 QUESTIONABLE ELIGIBILITY. It is the responsibility of the hospital to try to determine at the time of admission or outpatient service(s) if the injured worker is covered under the Industrial Insurance Act for an allowable industrial illness or injury as stated in the medical aid rules and maximum fee schedules.

In cases of questionable eligibility for an industrial illness or injury, where the hospital has billed the injured worker or other insurance, and the claim is subsequently allowed, the hospital must make a full refund to the injured worker or other insurer and bill the department or self-insurer for services rendered.

NEW SECTION

WAC 296-23A-125 REFUND OF INCORRECT PAYMENTS. When the department or self-insurer has paid a hospital billing and it is later determined that the service performed was not the responsibility of the department or self-insurer, then it is the hospital's responsibility to refund the department. The department or self-insurer will deduct the incorrect payments from future hospital payments if the hospital does not refund.

NEW SECTION

WAC 296-23A-130 TREATMENT OF UNRELATED ILLNESS OR INJURY. Treatment or surgery for an unrelated illness or injury, while the injured worker is hospitalized or receiving hospital outpatient services, is not usually allowed. When such unrelated treatment is permitted by the department or self-insurer, the requesting physician must identify which services are needed due to the industrial illness or injury and which are needed due to the unrelated condition(s). Diagnostic tests and/or treatment for unrelated conditions directly affecting recovery from the industrial illness or

injury may be given consideration as stated under WAC 296-20-055.

Diagnostic tests and studies ordered by the attending physician as a part of the initial care and diagnosis of an industrial injury will be allowed.

NEW SECTION

WAC 296-23A-135 CLOSED CLAIMS. *The department or self-insurer will not pay for services rendered after the claim has been closed. If responsibility is later accepted by the department or self-insurer, WAC 296-23A-120 will apply.*

NEW SECTION

WAC 296-23A-140 TAKE-HOME RX'S. *Take-home prescriptions will be authorized upon discharge of the patient or completion of hospital outpatient services if the medication is necessary for the industrial illness or injury.*

NEW SECTION

WAC 296-23A-145 ROUTINE LABORATORY PROCEDURES ON ADMISSION. *On admission of an industrially injured patient to a hospital, the department or the self-insurer will allow routine laboratory work-up consisting of a complete blood count or hematocrit, urinalysis, serology, and routine admission chemical screening procedure. Laboratory reports for the procedures accomplished must accompany the bill.*

NEW SECTION

WAC 296-23A-150 BILLING PROCEDURES. *Bills for hospital services must be submitted on UB-82 bill forms, transmitted electronically on department provided software, or transmitted electronically using department file format specifications. Providers using the UB-82 bill form must follow the billing instructions provided by the Washington state hospital association. Providers using any of the electronic transfer options must follow department instructions for electronic billing in addition to instructions provided by the Washington state hospital association. The self-insurer may accept other bill forms.*

(1) The following information must appear on the UB-82 for hospital inpatient services:

- (a) Provider name;*
- (b) Patient control number;*
- (c) Type of bill;*
- (d) Department of labor and industries provider number;*
- (e) Patient name;*
- (f) Patient address;*
- (g) Birth date;*
- (h) Sex;*
- (i) Admission date;*
- (j) Patient status;*
- (k) Statement covers period;*
- (l) Date of injury;*
- (m) Description (include daily rate with room accommodation revenue code);*

- (n) Revenue code;*
 - (o) Units;*
 - (p) Total charges;*
 - (q) Payer;*
 - (r) Social security number;*
 - (s) Claim number;*
 - (t) Employer name;*
 - (u) Narrative of principal and other diagnoses;*
 - (v) Principal and other ICD diagnosis code(s) when applicable;*
 - (w) Narrative of principal and other procedure(s);*
 - (x) Principal and other ICD procedure code(s) when applicable; and*
 - (y) Procedure date(s) for ICD procedure code(s) when applicable.*
- (2) The following information must appear on the UB-82 for hospital outpatient services:*
- (a) Provider name;*
 - (b) Patient control number;*
 - (c) Type of bill;*
 - (d) Department of labor and industries provider number;*
 - (e) Patient name;*
 - (f) Patient address;*
 - (g) Birth date;*
 - (h) Sex;*
 - (i) Statement covers period;*
 - (j) Date of injury;*
 - (k) Description;*
 - (l) Revenue code when applicable;*
 - (m) Department of labor and industries procedure codes for radiology, pathology and laboratory, and physical therapy services;*
 - (n) Units;*
 - (o) Total charges;*
 - (p) Payer;*
 - (q) Social security number;*
 - (r) Claim number;*
 - (s) Employer name;*
 - (t) Narrative of principal and other diagnoses with side of body; and*
 - (u) Principal and other ICD diagnosis code(s) when applicable.*
- Summarize inpatient charges by revenue codes as specified in the UB-82 instructions.*
- (3) Supporting documentation for inpatient and outpatient services must be attached to the billings. Place the claim number on the upper right hand corner of each attachment. (a) through (j) of this subsection are needed for inpatient services, and (d) through (j) of this subsection are needed for outpatient services:*
- (a) Admission history and physical examination;*
 - (b) Discharge summary for stays over forty-eight hours;*
 - (c) Itemized detail of summary charges;*
 - (d) X-ray reports;*
 - (e) Laboratory and pathology reports;*
 - (f) Diagnostic studies reports;*
 - (g) Emergency room reports;*
 - (h) Operative reports;*
 - (i) Physical therapy notes; and*
 - (j) Occupational therapy notes.*

Providers using any of the electronic transfer options provided by the department must send the department the required documentation normally associated with a bill, as outlined in subsection (3) of this section, within thirty days of the date billing information was sent to the department on electronic medium. The documents must be batched in the same order as the bills were transmitted onto electronic medium and submitted with a cover sheet identifying the file name, which is the first seven characters of the provider's labor and industries submitter identification number followed by a period, followed by the submission date in Julian form. Place the claim number on the upper right hand corner of each supporting document submitted.

(4) For a bill to be considered for payment, it should be received by the department or self-insurer within ninety days from the date of service.

(5) The department or the self-insurer may reject bills for services rendered in violation of the medical aid rules and maximum fee schedules.

(6) Charges for professional services provided by hospital staff physicians must be submitted on the Health Insurance Claim Form, HCFA-1500. Hospitals using any of the electronic transfer options must follow department instructions for electronic billing in addition to department instructions for completing the Health Insurance Claim Form, HCFA-1500. The emergency room will be considered the office for those physicians providing regular emergency room care to the hospital, and fees will be allowed on this basis.

(7) Call-back services between 6 p.m. and 8 a.m., of surgical staff not normally on duty during this period of time, should be billed using the appropriate revenue codes.

HOSPITAL OUTPATIENT RADIOLOGY

NEW SECTION

WAC 296-23A-200 GENERAL INFORMATION—HOSPITAL OUTPATIENT RADIOLOGY. Rules and billing procedures pertaining to all practitioners rendering services to injured workers are presented in the general instructions section beginning with WAC 296-20-010. Some of the similarities are repeated here for the convenience of those hospitals referring to the radiology section. Radiology fees for nonhospital providers are covered in chapter 296-23 WAC.

The following procedures and fee maximums apply only when these services are performed by or under the supervision of a physician.

The department or self-insurer may deny payment for radiology procedures which are determined to be excessive or unnecessary for management of the accepted industrial illness or injury.

The technical component represents the expenses of nonradiologist personnel, materials, facilities and space, used for diagnostic or therapeutic services rendered. It excludes the cost of radio-isotopes.

The professional component represents the professional services supplied by physicians. See WAC 296-23-

010 to 296-23-130 for billing the professional component.

NEW SECTION

WAC 296-23A-205 BILLING PROCEDURES. (1) Department billing instructions appear in WAC 296-20-125. Hospital billing information and instructions appear in WAC 296-23A-100, 296-23A-105, and 296-23A-150.

(2) Fee maximums for radiology services are listed for the combined professional and technical components.

(3) Hospitals are reimbursed only for the technical component at a rate up to and including sixty percent of the fee maximum.

(4) Hospitals should bill their usual and customary rates for the technical component of outpatient radiology services.

(5) Radiology procedures performed by other than the billing hospital shall be billed at the value charged the hospital by the reference (outside) radiology department. When possible, the service should be billed under the same procedure code as billed by the reference radiology department.

NEW SECTION

WAC 296-23A-210 INJECTION PROCEDURES. Values for injection procedures include all usual preinjection and postinjection care specifically related to the injection procedure, necessary local anesthesia, placement of needle or catheter, and injection of contrast media.

Vascular injection procedures are listed in the cardiovascular section. Other injection procedures are listed in the appropriate sections.

NEW SECTION

WAC 296-23A-215 RESPONSIBILITY FOR X-RAYS. (1) X-rays should not be sent to the department or self-insurer unless requested for comparison and interpretation in determining permanent disability, other administrative or legal decisions, and for cases in litigation. X-rays must be retained by the hospital for a period of ten years.

(2) X-rays must be made available upon request to consultants, to medical examiners, to the department, to self-insurers and/or to the board of industrial insurance appeals.

(3) If a hospital ceases to function as an acute care facility, department approved custodial arrangements must be made to insure availability of x-rays on request.

NEW SECTION

WAC 296-23A-220 DUPLICATION OF X-RAYS. Every attempt should be made to minimize the number of x-rays taken of injured workers. The attending physician or any other person or institution having possession of x-rays which pertain to the injury and are deemed to be needed for diagnostic or treatment purposes should make these x-rays available upon request.

The department or self-insurer will not authorize nor pay for additional x-rays when recent x-rays are available except when presented with adequate information regarding the need to re-take the x-ray.

NEW SECTION

WAC 296-23A-225 **ADDITIONAL VIEWS.** The department will only reimburse hospitals for the number of views stated in the description of the procedure. If the number of views taken is not described by a procedure, and the necessity of the views can be supported to the satisfaction of the department, then see WAC 296-23A-230 for the appropriate billing procedure.

NEW SECTION

WAC 296-23A-230 **UNLISTED SERVICE OR PROCEDURE.** A radiology service or procedure may be provided that is not listed in this section of the fee schedule. When reporting such a service, the appropriate "unlisted procedure" code may be used to indicate the service, identifying it by "special report" as discussed in WAC 296-23A-235. The "unlisted procedures" and accompanying codes for the RADIOLOGY section are as follows:

- 76499 Unlisted diagnostic radiologic procedure
- 76999 Unlisted diagnostic ultrasound procedure
- 77299 Unlisted procedure, therapeutic radiology clinical treatment planning
- 77399 Unlisted procedure, medical radiation physics, dosimetry and treatment devices
- 77499 Unlisted procedure, therapeutic radiology clinical treatment management
- 77799 Unlisted procedure, clinical brachytherapy
- 78099 Unlisted endocrine procedure, diagnostic nuclear medicine
- 78199 Unlisted hematopoietic, R-E and lymphatic procedure, diagnostic nuclear medicine
- 78299 Unlisted gastrointestinal procedure, diagnostic nuclear medicine
- 78399 Unlisted musculoskeletal procedure, diagnostic nuclear medicine
- 78499 Unlisted cardiovascular procedure, diagnostic nuclear medicine
- 78599 Unlisted respiratory procedure, diagnostic nuclear medicine
- 78699 Unlisted nervous system procedure, diagnostic nuclear medicine
- 78799 Unlisted genitourinary procedure, diagnostic nuclear medicine
- 78999 Unlisted miscellaneous procedure, diagnostic nuclear medicine
- 79999 Unlisted radionuclide therapeutic procedure.

NEW SECTION

WAC 296-23A-235 **SPECIAL REPORT.** A service that is rarely provided, unusual, variable, or new,

may require a special report in determining medical appropriateness of the service. Pertinent information should include an adequate definition or description of the nature, extent, and need for the procedure; and the time, effort and equipment necessary to provide the service. Additional items which may be helpful include: Complexity of symptoms, final diagnosis, pertinent physical findings, diagnostic and therapeutic procedures, concurrent problems, and follow-up care.

NEW SECTION

WAC 296-23A-240 **HEAD AND NECK.**

	Unit Value
(70002, 70003 have been deleted. To report, use 76499)	
70011 Myelography, posterior fossa; complete procedure .	BR
70016 Cisternography, positive contrast; complete procedure	BR
(For injection procedure only for cisternography, see 61053)	
(70020, 70021 have been deleted. To report, use 76499)	
(70022 has been deleted. To report CT guidance for stereotactic localization, use 76355)	
70030 Radiologic examination, eye, for detection of foreign body	8.8
70040 for localization of foreign body (does not include detection)	14.0
70050 for detection and localization of foreign body . .	18.0
70100 Radiologic examination, mandible; partial, less than four views	6.0
70110 complete, minimum of four views	10.0
70120 Radiologic examination, mastoids; less than three views per side	6.0
70130 complete, minimum of three views per side	12.0
70134 Radiologic examination, internal auditory meati, complete	12.0
70140 Radiologic examination, facial bones; less than three views	6.0
70150 complete, minimum of three views	10.0

	Unit Value		Unit Value
70160 Radiologic examination, nasal bones, complete, minimum of three views ..	6.4		
70171 Dacryocystography nasolacrimal, complete procedure	10.0		
70190 Radiologic examination; optic foramina	6.0	70450 Computerized axial tomography, head or brain; without contrast material	58.0
70200 orbits, complete, minimum of four views	8.0	70460 with contrast material(s)	64.0
70210 Radiologic examination, sinuses, paranasal, less than three views	5.0	70470 without contrast material, followed by contrast material(s) and further sections	71.0
70220 Radiologic examination, sinuses, paranasal, complete, minimum of three views	8.8	(For coronal, sagittal, and/or oblique sections, see 76375)	
(70230, 70231 have been deleted. To report, use 76499)		70480 Computerized axial tomography, orbit, sella, or posterior fossa or outer, middle, or inner ear, without contrast material	58.0
70240 Radiologic examination, sella turcica	5.0	70481 with contrast material(s)	64.0
70250 Radiologic examination, skull; less than four views, with or without stereo	6.0	70482 without contrast material, followed by contrast material(s) and further sections	71.0
70260 complete, minimum of four views, with or without stereo	12.0	(For coronal, sagittal, and/or oblique sections, see 76375)	
70300 Radiologic examination, teeth; single view	2.0	70486 Computerized axial tomography, maxillofacial area; without contrast material .	58.0
70310 partial examination, less than full mouth	4.0	70487 with contrast material(s)	64.0
70320 complete, full mouth ...	8.0	70488 without contrast material, followed by contrast material(s) and further sections	71.0
70328 Radiologic examination, temporomandibular joint, open and closed mouth; unilateral	6.0	(For coronal, sagittal, and/or oblique sections, see 76375)	
70330 bilateral	8.8	70490 Computerized axial tomography, soft tissue neck; without contrast material .	BR
70333 Temporomandibular joint arthrotomography (includes a contrast arthrogram and appropriate laminographic studies); complete procedure	21.1	70491 with contrast material(s)	BR
70350 Cephalogram, orthodontic ..	4.0	70492 without contrast material followed by contrast material(s) and further sections	BR
70355 Orthopantogram	10.0		
70360 Radiologic examination, neck; soft tissue	4.0		
70370 pharynx or larynx, including fluoroscopy and/or magnification technique	8.0		
70374 Laryngography, contrast; complete procedure	24.0	(For coronal, sagittal, and/or oblique sections, see 76375)	
70380 Radiologic examination, salivary gland for calculus	6.4		
70391 Sialography, complete procedure	8.0		

	Unit Value		Unit Value
		71110 Radiologic examination, ribs, bilateral; three views .	10.0
		71111 including posteroanterior chest, minimum of four views	14.0
70540 Magnetic resonance (e.g., proton) imaging; orbit, face, and neck	120.0	71120 Radiologic examination; sternum, minimum of two views	6.0
(70550, 70552 have been deleted. To report, use 70551)		71130 sternoclavicular joint or joints, minimum of three views	6.0
70551 brain (including brain stem)	120.0	71250 Computerized axial tomography, thorax; without contrast material	77.0
NEW SECTION			
WAC 296-23A-242 CHEST.			
	Unit Value	71260 with contrast material(s)	84.0
		71270 without contrast material, followed by contrast material(s) and further sections	90.0
(71000 Chest minifilm has been deleted)		(For coronal, sagittal, and/or oblique sections, see 76375)	
71010 Radiologic examination, chest; single view, frontal	4.0	71550 Magnetic resonance (e.g., proton) imaging, chest (e.g., for evaluation of hilar and mediastinal lymphadenopathy)	120.0
71015 stereo, frontal	5.0	NEW SECTION	
71020 two views, frontal and lateral	7.0	WAC 296-23A-244 SPINE AND PELVIS.	
71021 apical lordotic procedure	7.2		Unit Value
71022 oblique projections	7.2	72010 Radiologic examination, spine, entire, survey study, anteroposterior and lateral	16.0
71023 with fluoroscopy	BR	72020 Radiologic examination, spine, single view, specify level	6.5
71030 Radiologic examination, chest, complete, minimum of four views	8.0	72040 Radiologic examination, spine, cervical; anteroposterior and lateral	6.0
71034 with fluoroscopy	10.0	72050 minimum of four views	10.0
(For separate chest fluoroscopy, see 76000)		72052 complete, including oblique and flexion and/or extension studies	15.2
71035 Radiologic examination, chest, special views, e.g., lateral decubitus, Bucky studies	BR	72070 Radiologic examination, spine, thoracic, anteroposterior and lateral	9.0
71036 Fluoroscopic localization for needle biopsy of intrathoracic lesion, including follow-up films	BR	72072 thoracic, anteroposterior and lateral, including swimmer's view of the cervicothoracic junction	12.0
71038 Fluoroscopic localization for transbronchial biopsy or brushing	BR	72074 thoracic, complete, including obliques, minimum of four views	16.0
71041 Bronchography, unilateral; complete procedure	14.0		
71061 Bronchography, bilateral; complete procedure	22.0		
71100 Radiologic examination, ribs, unilateral; two views	7.2		
71101 including posteroanterior chest, minimum of three views	11.2		

	Unit Value		Unit Value
72080		72192	
72090	9.0	72193	BR
72100	6.0	72194	BR
72110	9.0		
72114	16.0		BR
72120	18.5		
72125	10.0	72200	5.0
72126	62.4	72202	8.0
72127	72.8	72220	
72128	BR	72241	6.4
72129	62.4	72256	18.0
72130	72.8	72266	18.0
72131	BR	72271	18.0
72132	60.0	72286	30.0
	70.0	72296	20.0
			20.0
		NEW SECTION	
		WAC 296-23A-246 UPPER EXTREMITIES.	
			Unit Value
72133		73000	4.8
72140	BR	73010	6.0
		73020	4.0
		73030	6.0
	120.0	73041	10.0
		73050	7.0
72170	5.0	73060	4.8
72180	6.4	73070	4.8
72190	8.0	73080	4.8

	Unit Value		Unit Value
three views	6.0		
73086 Radiologic examination, elbow, arthrography, complete procedure	10.0	(73531 has been deleted. To report, use 73530)	
73090 Radiologic examination, forearm, anteroposterior and lateral views	4.8	73550 Radiologic examination, femur, anteroposterior and lateral views	6.0
73100 Radiologic examination, wrist, anteroposterior and lateral views	4.0	73560 Radiologic examination, knee, anteroposterior and lateral views	4.4
73110 complete, minimum of three views	6.0	73562 anteroposterior and lateral, with oblique(s), minimum of three views	6.4
73116 Radiologic examination, wrist, arthrography, complete procedure	10.0	73564 complete, including oblique(s), and/or tunnel, and/or patellar, and/or standing views ..	8.4
73120 Radiologic examination, hand, two views	4.0		
73130 minimum of three views	6.0	(73570 Minimum of three views has been deleted. Report using 73562, 73564)	
73140 Radiologic examination, finger or fingers, minimum of two views	3.6		
73200 Computerized axial tomography, upper extremity, without contrast material ..	58.0	73581 Radiologic examination, knee, arthrography, complete procedure	16.0
73201 with contrast material(s)	64.0	73590 Radiologic examination, tibia and fibula, anteroposterior and lateral views ...	4.8
73202 without contrast material, followed by contrast material(s) and further sections	71.0	73592 lower extremity, infant, minimum of two views ..	4.0
73220 Magnetic resonance (e.g., proton) imaging, upper extremity	BR	73600 Radiologic examination, ankle, anteroposterior and lateral views	4.4

NEW SECTION

WAC 296-23A-248 LOWER EXTREMITIES.

	Unit Value		Unit Value
73500 Radiologic examination, hip, unilateral, one view ..	5.0	73610 complete, minimum of three views	6.0
73510 complete, minimum of two views	7.0	73616 Radiologic examination, ankle, arthrography, complete procedure	10.0
73520 Radiologic examination, hips, bilateral, minimum of two views of each hip, including anteroposterior view of pelvis	9.6	73620 Radiologic examination, foot; anteroposterior and lateral views	4.0
73526 Radiologic examination, hip, arthrography, complete procedure	BR	73630 complete, minimum of three views	5.6
73530 Radiologic examination, hip, during operative procedure	16.0	73650 Radiologic examination; calcaneus, minimum of two views	4.4
		73660 toe or toes, minimum of two views	3.6
		73700 Computerized axial tomography, lower extremity, without contrast material ..	58.0
		73701 with contrast material(s)	64.0

		Unit Value	<u>NEW SECTION</u> WAC 296-23A-252	GASTROINTESTINAL TRACT.	Unit Value
73702	without contrast materials, followed by contrast material(s) and further sections (For coronal, sagittal, and/or oblique sections, see 76375)	71.0	74210	Radiologic examination; pharynx and/or cervical esophagus	8.8
73720	Magnetic resonance (e.g., proton) imaging, lower extremity	120.0	74220	esophagus	8.8
			74230	Cineradiography, pharynx and/or esophagus	12.0
			74235	Removal of foreign body(s), esophageal, with use of Foley-type catheter under fluoroscopic guidance	BR
<u>NEW SECTION</u> WAC 296-23A-250 ABDOMEN.		Unit Value	74240	Radiologic examination, gastrointestinal tract, upper, with or without delayed films, without KUB	14.0
74000	Radiologic examination, abdomen; single anteroposterior view	6.0	74241	with or without delayed films, with KUB	15.2
74010	anteroposterior and additional oblique and cone views	8.0	74245	with small bowel, includes multiple serial films	17.6
74020	complete, including decubitus and/or erect views	11.0	74246	Radiologic examination, gastrointestinal tract, upper, air contrast, with specific high density barium, effervescent agent, with or without glucagon; with or without delayed films, without KUB	BR
74022	complete acute abdomen series, including supine, erect, and/or decubitus views, upright PA chest	BR	74247	with or without delayed film, with KUB	BR
74150	Computerized axial tomography, abdomen; without contrast material	77.0	74249	with small bowel follow through	BR
74160	with contrast material(s)	84.0	74250	Radiologic examination, small bowel, includes multiple serial films	14.0
74170	without contrast material, followed by contrast material(s) and further sections (For coronal, sagittal, and/or oblique sections, see 76375)	90.0	74260	Duodenography, hypotonic	BR
74181	Magnetic resonance (e.g., proton) imaging, abdomen	120.0	74270	Radiologic examination; colon; barium enema (74275 has been deleted. If necessary to report, use 76499)	12.0
			74280	air contrast with high density barium, with or without glucagon (74285 has been deleted. To report, see 74270, 74280)	14.0
			74290	Cholecystography, oral contrast	9.6
			74291	additional or repeat examination or multiple day examination	4.8

	Unit Value		Unit Value
74300 Cholangiography, during surgery	10.0	74415 technique	20.0
74301 additional set during surgery	3.0	74420 with nephrotomography.	26.0
74305 postoperative.....	12.0	74420 Urography, retrograde, with or without kidneys, ureters, and bladder	12.0
(For biliary duct stone extraction, percutaneous, see 74327)		74426 Urography, antegrade, (pyelostogram, nephrostogram, loopogram); complete procedure	BR
74310 intravenous	16.0	74431 Cystography, minimum of three views; complete procedure	8.8
74315 oral contrast	12.0	74441 Vasography, vesiculography, or epididymography; complete procedure	8.8
74321 Cholangiography, percutaneous, transhepatic, complete procedure	16.0	74446 Corpora cavernosography; complete procedure	BR
(74325, 74326 have been deleted. To report, use 76499)		74451 Urethrocystography, retrograde, complete procedure.	9.6
74327 Postoperative biliary duct stone removal, percutaneous via T-tube tract, basket or snare (e.g., Burhenne technique) fluoroscopic monitoring and radiography	BR	74456 Urethrocystography, voiding; complete procedure...	14.0
74328 Endoscopic catheterization of the biliary ductal system, fluoroscopic monitoring and radiography.....	BR	(74460, 74461 have been deleted. To report, use 76499)	
74329 Endoscopic catheterization of the pancreatic ductal system, fluoroscopic monitoring and radiography ...	BR	74471 Radiologic examination, renal cyst study, translumbar, contrast visualization; complete procedure	10.0
74330 Combined endoscopic catheterization of the biliary and pancreatic ductal systems, fluoroscopic monitoring and radiography.....	BR	74476 Introduction of intracatheter or catheter into renal pelvis for drainage and/or injection, percutaneous, with fluoroscopic monitoring and radiography; complete procedure.....	BR
74340 Introduction of long gastrointestinal tube, (e.g., Miller-Abbott), with multiple fluoroscopies and films	BR	74481 Introduction of ureteral catheter or stent into ureter through renal pelvis for drainage and/or injection, percutaneous, with fluoroscopic monitoring and radiography; complete procedure	BR

NEW SECTION

WAC 296-23A-254 URINARY TRACT.

	Unit Value
74400 Urography (pyelography) intravenous, including kidneys, ureters and bladder .	15.2
74405 with special hypertensive contrast concentration and/or clearance studies	16.0
74410 Urography, infusion, drip technique and/or bolus	

NEW SECTION

WAC 296-23A-256 GYNECOLOGICAL AND OBSTETRICAL.

	Unit Value
(For abdomen and pelvis, see 74000-74170, 72170-72190)	
74710 Pelvimetry, with or without placental localization	10.0

	Unit Value		Unit Value
74720 Radiologic examination, abdomen, for fetal age, fetal position and/or placental localization; single view	4.0	75552 Magnetic resonance (e.g., proton) imaging, myocardium.....	120.0
74725 multiple views.....	6.0	AORTA AND ARTERIES	
74731 Placentography with contrast cystography; complete procedure	BR	75601 Aortography, thoracic, without serialography; complete procedure	20.0
74741 Hysterosalpingography; complete procedure	10.8	75606 Aortography, thoracic, by serialography; complete procedure	30.0
(74460, 74461 have been deleted. To report, use 76499)		75621 Aortography, abdominal, translumbar, without serialography; complete procedure.....	32.0
74771 Radiologic examination, fetal study, intrauterine contrast visualization; complete procedure.....	BR	75623 Aortography, abdominal, catheter, without serialography; complete procedure	32.0
74775 Perincogram (e.g., vaginogram, for sex determination or extent of anomalies)	BR	75626 Aortography, abdominal, translumbar, by serialography; complete procedure	40.0
NEW SECTION		75628 Aortography, abdominal, catheter, by serialography; complete procedure	48.0
WAC 296-23A-258 VASCULAR SYSTEM.		75631 Aortography, abdominal plus bilateral iliofemoral lower extremity, catheter, by serialography; complete procedure	BR
	Unit Value	75651 Angiography, cervicocerebral, catheter, including vessel origin; complete procedure.....	40.0
HEART		75653 Angiography, cervicocerebral, selective catheter, including vessel origin; one vessel, complete procedure	36.0
75501 Angiocardiography by cineradiography; complete procedure	22.0	75655 two vessels, complete procedure	38.0
75506 Angiocardiography by serialography, single plane; complete procedure	23.0	75657 three or four vessels, complete procedure	40.0
75509 Angiocardiography by serialography, multiplane; complete procedure	46.0	75659 Angiography, brachial, retrograde; complete procedure.....	40.0
(75510, 75511 CO2 or positive contrast angiocardiography has been deleted. To report, use 76499)		75661 Angiography, external carotid, cerebral, unilateral, selective; complete procedure.....	40.0
75520 Cardiac radiography, selective cardiac catheterization, right side; complete procedure.....	43.0	75663 Angiography, external carotid, cerebral, bilateral, selective; complete procedure.....	50.0
75524 Cardiac radiography, selective cardiac catheterization, left side; complete procedure.....	21.5	75667 Angiography, carotid, cerebral, unilateral; direct puncture, complete procedure.....	40.0
75528 Cardiac radiography, selective cardiac catheterization, right and left side; complete procedure.....	55.0		

	Unit Value		Unit Value
75669 catheter, complete procedure	46.0	75727 Angiography, visceral; selective (including flush aortogram), complete procedure	46.0
75672 Angiography, carotid, cerebral, bilateral; direct puncture, complete procedure ..	50.0	75728 supraselective, complete procedure	48.0
75673 catheter, complete procedure	54.0	(For selective angiography, additional visceral vessels studied after basic examination, see 75773)	
75677 Angiography, carotid, cervical, unilateral; direct puncture, complete procedure	40.0	75732 Angiography, adrenal, unilateral, selective; complete procedure	46.0
75678 catheter, complete procedure	46.0	75734 Angiography, adrenal, bilateral, selective; complete procedure	48.0
75681 Angiography, carotid, cervical, bilateral; direct puncture, complete procedure ..	50.0	75737 Angiography, pelvic, selective, complete procedure ..	44.0
75682 catheter, complete procedure	54.0	75738 supraselective, complete procedure	46.0
75686 Angiography, vertebral; direct puncture, complete procedure	40.0	75742 Angiography, pulmonary, unilateral, selective; complete procedure	30.0
75687 catheter, complete procedure	46.0	75744 Angiography, pulmonary, bilateral, selective; complete procedure	50.0
75691 Angiography, vertebral, cervical, unilateral; direct puncture, complete procedure	40.0	75747 Angiography, pulmonary; by catheter, nonselective, complete procedure	30.0
75692 catheter, complete procedure	46.0	75748 venous injection, complete procedure	40.0
75696 Angiography, vertebral, cervical, bilateral; direct puncture, complete procedure	50.0	75751 Angiography, coronary, root injection; complete procedure	60.0
75697 catheter, complete procedure	54.0	75753 Angiography, coronary, unilateral selective injection, including left ventricular and supra-ventricular angiogram and pressure recording; complete procedure	70.0
75706 Angiography, spinal, selective; complete procedure ..	28.0	75755 Angiography, coronary, bilateral selective injection, including left ventricular and supra-ventricular angiogram and pressure recording; complete procedure ..	80.0
75711 Angiography, extremity, unilateral; without serialography, complete procedure	30.0	75757 Angiography, internal mammary, complete procedure	40.0
75712 by serialography, complete procedure	32.0	75764 Angiography, coronary bypass, unilateral selective injection; complete procedure	BR
75717 Angiography, extremity, bilateral; without serialography, complete procedure	32.0	75767 Angiography, coronary bypass, multiple selective injection; complete procedure	BR
75718 by serialography, complete procedure	34.0		
75723 Angiography, renal, unilateral, selective, (including flush aortogram); complete procedure	40.0		
75725 Angiography, renal, bilateral, selective, (including flush aortogram); complete procedure	60.0		

	Unit Value		Unit Value
75773		75871	
Angiography, visceral, selective, additional vessels studied after basic examination; complete procedure	BR	Venography, superior sagittal sinus; complete procedure, including direct puncture	32.0
75790		75873	
Angiography, arteriovenous shunt (e.g., dialysis patient)	BR	Venography, epidural; complete procedure	BR
		75881	
VEINS AND LYMPHATICS		Venography, orbital; complete procedure	36.0
75802		75886	
Lymphangiography, extremity only, unilateral; complete procedure	25.0	Percutaneous transhepatic portography with hemodynamic evaluation; complete procedure	36.0
75804		75888	
Lymphangiography, extremity only, bilateral; complete procedure	35.0	Percutaneous transhepatic portography without hemodynamic evaluation; complete procedure	34.0
75806		75890	
Lymphangiography, pelvic/abdominal, unilateral; complete procedure	35.0	Hepatic venography wedged or free, with hemodynamic evaluation; complete procedure	38.0
75808		75892	
Lymphangiography, pelvic/abdominal, bilateral; complete procedure	35.0	Hepatic venography, wedged or free, without hemodynamic evaluation; complete procedure	34.0
75811		75893	
Splenoportography; complete procedure	40.0	Venous sampling through catheter without angiography (e.g., for parathyroid hormone, renin)	5.0
75821			
Venography, extremity, unilateral; complete procedure	16.0	TRANSCATHETER THERAPY AND BIOPSY	
75823		75895	
Venography, extremity, bilateral; complete procedure	26.0	Transcatheter therapy, embolization, including angiography; complete procedure	40.0
75826		75897	
Venography, caval, inferior, with serialography; complete procedure	32.0	Transcatheter therapy, infusion, including angiography; complete procedure	42.0
75828		75898	
Venography, caval, superior, with serialography; complete procedure	35.0	Angiogram through existing catheter for follow-up study for transcatheter therapy, embolization or infusion	10.0
75832		75951	
Venography, renal, unilateral, selective; complete procedure	40.0	Transcatheter intravascular occlusion, temporary, including angiography; complete procedure	BR
75834		75956	
Venography, renal, bilateral, selective; complete procedure	45.0	Transcatheter intravascular occlusion, permanent, including angiography; complete procedure	BR
75841		75961	
Venography, adrenal, unilateral, selective; complete procedure	30.0	Transcatheter retrieval, percutaneous, of fractured venous or arterial catheter	BR
75843		75971	
Venography, adrenal, bilateral, selective; complete procedure	32.0	Transcatheter biopsy; complete procedure	BR
75846		75973	
Venography, azygos, selective, complete procedure	30.0	Percutaneous transluminal angioplasty, unilateral; complete procedure	BR
75847			
nonselective, complete procedure	28.0		
75851			
Venography, intraosseous; complete procedure	32.0		
75861			
Venography, sinus or jugular, catheter; complete procedure	32.0		

	Unit Value		Unit Value
75975 Percutaneous transluminal angioplasty, bilateral, single catheter, complete procedure	BR	76020 Bone age studies	6.0
75977 Percutaneous transluminal angioplasty, bilateral, dual catheters; complete procedure	BR	76040 Bone length studies (orthoroentgenogram, scanogram)	10.0
75981 Percutaneous transhepatic biliary drainage with contrast monitoring; complete procedure	BR	(76060 Osseous survey has been expanded into 76061, 76062)	
75983 Percutaneous placement of drainage catheter for combined internal and external biliary drainage or of a drainage stent for internal biliary drainage in patients with an inoperable mechanical biliary obstruction; complete procedure	BR	76061 Radiological examination, osseous survey; limited (e.g., for metastases)	15.2
75985 Change of percutaneous drainage catheter with contrast monitoring (i.e., biliary tract, urinary tract); complete procedure	BR	76062 complete (axial and appendicular skeleton)	BR
75990 Drainage of abscess, percutaneous, with radiologic guidance (i.e., fluoroscopy, ultrasound, or computed tomography), with or without placement of indwelling catheter	BR	76065 Radiologic examination; osseous survey, infant	13.2
(75990 is neither organ nor area specific. For drainage of abscess performed without radiology or fluoroscopy, see under specific anatomic site.)		76066 Joint survey, single view, one or more joints (specify)	BR
		76081 Radiologic examination, fistula or sinus tract study; complete procedure	12.0
		76087 Mammary ductogram or galactogram, unilateral; complete procedure	15.8
		76089 Mammary ductogram or galactogram, bilateral; complete procedure	26.5
		76090 Mammography, unilateral	8.8
		76091 bilateral	13.2
		(For xeromammography, list 76150 in addition to code for mammography)	
		76096 Radiologic examination, localization of breast nodule or calcification; before operation, with marker and confirmation of its position with appropriate imaging	14.6
		76100 Radiologic examination, single plane body section, (e.g., tomography), other than kidney	13.2
		76101 Radiologic examination, complex motion (i.e., hypercycloidal) body section (e.g., mastoid polytomography), other than kidney, unilateral	19.3
		76102 bilateral	35.0
		(For nephrotomography, see 74415)	
		76120 Cineradiography, except where specifically included	13.2
		76125 Cineradiography to complement routine examination	7.0

NEW SECTION

WAC 296-23A-260 MISCELLANEOUS.

(For arthrography of shoulder, see 73041, elbow, see 73086, wrist, see 73116, hip, see 73526, knee, see 73581, ankle, see 73616)

76000 Fluoroscopy (separate procedure), other than 71023 or 71034	3.0
76003 Fluoroscopic localization for needle biopsy or fine needle aspiration	BR

	Unit Value		Unit Value
HEAD AND NECK			
(76127 has been deleted. The use of photographic media is not reported separately but is considered to be a component of the basic procedure)		76500	Echoencephalography, A-mode, diencephalic midline 7.7
(76130-76137 have been deleted. To report, use code for specific radiologic examination)			(76505 has been deleted. To report complete A-mode echoencephalography, use 76999)
76150 Xeroradiography	6.0	76506	Echoencephalography, B-scan and/or real time with image documentation (gray scale) (for determination of ventricular size, delineation of cerebral contents and detection of fluid masses or other intracranial abnormalities), including A-mode encephalography as secondary component where indicated BR
(76300 has been deleted. For thermography of the breast, use 76499)			
76350 Subtraction in conjunction with contrast studies	BR	76511	Ophthalmic ultrasound, echography, A-mode spectral analysis with amplitude quantitation 22.9
76355 Computerized tomography guidance for stereotactic localization	BR	76512	contact B-scan 22.9
76361 Computerized tomography guidance for needle biopsy, complete procedure	BR		(76515 has been deleted. To report, use 76999)
76366 Computerized tomography guidance for cyst aspiration, complete procedure	BR	76516	Ophthalmic biometry by ultrasound echography, A-mode 15.4
76370 Computerized tomography guidance for placement of radiation therapy fields	BR		(76517 has been deleted. To report, use 76999)
76375 Computerized tomography, coronal, sagittal, and/or oblique reconstruction	23.5	76519	with intraocular lens power calculation BR
76400 Magnetic resonance (e.g., proton) imaging, bone marrow blood supply	120.0	76529	Ophthalmic ultrasound foreign body localization BR
76499 Unlisted diagnostic radiologic procedure	BR		(76530 has been deleted. To report A-mode echography of thyroid, use 76999)
			(76535 has been deleted. To report, use 76536)
		76536	Echography, soft tissues of head and neck (e.g., thyroid, parathyroid, parotid), B-scan and/or real time with image documentation . . . BR
NEW SECTION			
WAC 296-23A-262 DIAGNOSTIC ULTRASOUND.			
Notes			
A-mode: Implies a one-dimensional ultrasonic measurement procedure		HEART	
M-mode: Implies a one-dimensional ultrasonic measurement procedure with movement of the trace to record amplitude and velocity of moving echo-producing structures			(76601 has been deleted. To report, use 76999)
B-scan: Implies a two-dimensional ultrasonic scanning procedure with a two-dimensional display		76604	Echography, chest, B-scan (includes mediastinum) and/or real time with image documentation . . . 11.4
Real-time scan: Implies a two-dimensional ultrasonic scanning procedure with display of both two-dimensional structure and motion with time		76620	Echocardiography, M-mode, complete 15.4
		76625	limited, (e.g., follow-up or limited study) 7.7
		76627	Echocardiography, real time with image documentation (2D); complete 11.4
		76628	limited 9.7
		76629	Echocardiography, M-mode

CONSULTATION: CLINICAL MANAGEMENT

Preliminary consultation, evaluation of patient prior to decision to treat, or full medical care (in addition to treatment management) when provided by the therapeutic radiologist may be identified by the appropriate procedure codes from medicine or surgery sections.

CLINICAL TREATMENT PLANNING
(EXTERNAL AND INTERNAL SOURCES)

The clinical treatment planning process is a complex service including interpretation of special testing, tumor localization, treatment volume determination, treatment time/dosage determination, choice of treatment modality, determination of number and size of treatment ports, selection of appropriate treatment devices, and other procedures.

DEFINITIONS:

Simple—planning requiring single treatment area of interest encompassed in a single port or simple parallel opposed ports with simple blocking.

Intermediate—planning requiring three or more converging ports, two separate treatment areas, special blocking, or special time dose constraints.

Complex—planning requiring highly complex blocking, tangential ports, special wedges or compensators, three or more separate treatment areas, rotational or special beam considerations.

(Procedures 77260, 77265, 77270, 77275 have been deleted. To report, use 77261-77263)

Bill procedure codes 77261-77299 only if a technical component has been performed.

- 77261 Therapeutic radiology treatment planning; simple..... BR
- 77262 intermediate BR
- 77263 complex..... BR
- 77280 Therapeutic radiology simulation-aided field setting (requiring simulator, with or without fluoroscopy); simple BR
- 77285 intermediate BR
- 77290 complex..... BR
- 77299 Unlisted procedure, therapeutic radiology clinical treatment planning. BR

MEDICAL RADIATION PHYSICS, DOSIMETRY, TREATMENT DEVICES AND SPECIAL SERVICES

- 77300 Basic radiation dosimetry calculation, central axis depth dose, TDF, NSD, gap calculation off axis factor, tissue inhomogeneity factors, as required during course of treatment 4.0
- 77305 Teletherapy, isodose plan (whether hand or computer calculated); simple (one or two parallel opposed

- 77310 unmodified ports directed to a single area of interest) 3.0
- 77315 intermediate (three or more treatment ports directed to a single area of interest) 4.0
- 77315 complex (mantle or inverted Y, tangential ports, the use of wedges, compensators, complex rotational blocking or special beam considerations) 6.0
- (Procedures 77320, 77325, 77330, 77335, 77340 have been deleted. To report, use 77300-77399 as appropriate)
- 77321 Special teletherapy port plan, particles, hemi-body, total body BR
- 77326 Brachytherapy isodose calculation; simple (calculation made from single plane, one to four source/ribbon application)..... BR
- 77327 intermediate (multiplane dosage calculations, application involving five to ten sources/ribbons) BR
- 77328 complex (multiplane isodose plan, volume implant calculations, over ten sources/ribbons used, special spatial reconstruction) BR
- 77331 Special dosimetry (e.g., TLD, microdosimetry) (specify) BR
- 77332 Treatment devices, design and construction; simple (simple block, simple bolus) BR
- 77333 intermediate (multiple blocks, stents, bite blocks, special bolus) BR
- 77334 complex (irregular blocks, special shields, compensators, wedges, molds or casts) BR
- 77336 Continuing medical radiation physics consultation in support of therapeutic radiologist, including continuing quality assurance BR
- (Procedures 77345-77360 have been deleted. To report, use 77300-77399 as appropriate)
- 77370 Special medical radiation physics consultation BR
- 77399 Unlisted procedure, medical radiation physics, dosimetry and treatment devices BR

CLINICAL TREATMENT MANAGEMENT

Except where specified, assumes a treatment on a daily basis (4 or 5 fractions per week) with the use of megavoltage photon or high energy particle sources. Daily and weekly clinical treatment management are mutually exclusive for the same dates.

DEFINITIONS: *Simple*—single treatment area, single port or parallel opposed ports, simple blocks.
Intermediate—two separate treatment areas, three or more ports on a single treatment area, use of special blocks.
Complex—three or more separate treatment areas, highly complex blocking (mantle, inverted Y, tangential ports, wedges, compensators, or other special beam considerations).

Bill procedure codes 77400-77499 only if a technical component has been performed.

77400	Daily megavoltage treatment management, simple	2.0
77405	intermediate	3.0
77410	complex	4.0
77415	Therapeutic radiology treatment port film interpretation and verification, per treatment course	3.0
77420	Weekly megavoltage treatment management, simple	4.0
77425	intermediate	5.0
77430	complex	6.0

(Procedures 77435-77460 have been deleted. To report, use 77400-77499 as appropriate)

77465	Daily kilovoltage treatment management	2.0
77470	Special treatment procedure (e.g., total body irradiation, hemibody irradiation, per oral, vaginal cone irradiation)	BR

(77470 assumes that the procedure be performed one or more times during the course of therapy, in addition to daily or weekly patient management)

77499	Unlisted procedure, therapeutic radiology clinical treatment management	BR
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HYPERTHERMIA

Hyperthermia treatments as listed in this section include external (superficial and deep) and interstitial. Radiation therapy when given concurrently is listed separately.

Hyperthermia is used only as an adjunct to radiation therapy or chemotherapy. It may be induced by a variety of sources, e.g., microwave, ultrasound, low energy radio-frequency conduction, or by probes.

The listed treatments include management during the course of therapy and follow-up care for three months after completion. Preliminary consultation is not included (see WAC 296-21-030). Physics planning and interstitial insertion of temperature sensors, and use of external or interstitial heat generating sources are included.

The following descriptors are included in the treatment schedule:

77600	Hyperthermia, externally generated; superficial (i.e., heating to a depth of 4 cm or less)	BR
77605	deep (i.e., heating to depths greater than 4 cm)	BR
77610	Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators	BR
77615	more than 5 interstitial applicators	BR

CLINICAL BRACHYTHERAPY

Clinical brachytherapy requires the use of either natural or man-made radioelements applied into or around a treatment field of interest.

DEFINITIONS: (Sources refer to intracavitary placement or permanent interstitial placement; ribbons refer to temporary interstitial placement)

Simple—application with one to four sources/ribbons

Intermediate—application with five to ten sources/ribbons

Complex—application with greater than ten sources/ribbons

(Procedures 77600-77699 have been deleted. To report, use 77332-77334 or 77399 as appropriate)

(Procedures 77700-77749 have been deleted. To report, use 77761-77799 as appropriate)

77750	Infusion or instillation of radioelement solution	12.5
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(Procedures 77755-77785 have been deleted. To report, use 77761-77799 as appropriate)

77761	Intracavitary radioelement application; simple	BR
77762	intermediate	BR
77763	complex	BR
77776	Interstitial radioelement application; simple	BR
77777	intermediate	BR
77778	complex	BR
77789	Surface application of radioelement	24.75
77790	Supervision, handling, loading of radioelement	33.5
77799	Unlisted procedure, clinical brachytherapy	BR

(Procedure 77800 has been deleted. To report, use 77331)

(Procedures 77805-77810 have been deleted. To report, use 77305-77321 or 77326-77328 as appropriate)

(Procedure 77850 has been deleted. To report, use 77300, 77336, 77370)

(Procedure 77860 has been deleted. To report, use 77336)

(Procedure 77999 has been deleted. To report, use 77399)

Unit Value

(For FT-4 thyroxine, fee, RIA (unbound T-4 only), see 84439)

(78070 has been deleted. To report parathyroid imaging, use 78099)

(For parathormone (parathyroid hormone), RIA, see 83970)

78075 Adrenal imaging

BR

(For adrenal cortex antibodies, RIA, see 86681)

(For cortisol, RIA, plasma, see 82533)

(For cortisol, RIA, urine, see 82534)

(For aldosterone, double isotope technique, see 82087)

(For aldosterone, RIA, blood, see 82088)

(For aldosterone, RIA, urine, see 82089)

(For 17-ketosteroids, RIA, see 83588)

(For 17-OH ketosteroids, RIA, see 83599)

(For 17-hydroxycorticosteroids, RIA, see 83491)

(For insulin, RIA, see 83525)

(For insulin antibodies, RIA, see 86337)

(For insulin factor antibodies, RIA, see 86338)

(For proinsulin, RIA, see 84206)

(For glucagon, RIA, see 82943)

(For adrenocorticotrophic hormone (ACTH), RIA, see 82024)

(For human growth hormone (HGH), (somatotropin), RIA, see 83003)

(For human growth antibody, RIA, see 86277)

(For thyroglobulin antibody, RIA, see 86800)

(For thyroid microsomal antibody, RIA, see 86376)

(For thyroid stimulating hormone (TSH), RIA, see 84443)

(For thyrotropin releasing factor, RIA, see 84444)

NEW SECTION

WAC 296-23A-266 NUCLEAR MEDICINE.

Notes:

Listed procedures may be performed independently or in the course of overall medical care.

Radioimmunoassay tests are found in the clinical pathology section (codes 82000-84999). These codes can be appropriately used by any specialist performing such tests in a laboratory licensed and/or certified for radioimmunoassays. The reporting of these tests is not confined to clinical pathology laboratories alone.

DIAGNOSTIC

Unit Value

ENDOCRINE SYSTEM

78000	Thyroid uptake, single determination	6.0
78001	multiple determinations	8.0
78003	stimulation suppression or discharge (not including initial uptake studies)	9.0
78006	Thyroid imaging, with uptake, single determination	16.0
78007	multiple determinations	18.0
78010	Thyroid imaging, only	10.0
78011	with vascular flow	BR
78015	Thyroid carcinoma metastases imaging, limited area (e.g., neck and chest only)	20.0
78016	with additional studies (e.g., urinary recovery)	25.0
78017	multiple areas	BR
78018	whole body	BR

(For triiodothyronine (true TT-3), RIA, see 84480)

(For calcitonin, RIA, see 82308)

(For triiodothyronine, fee (FT-3), RIA (unbound T-3 only), see 84481)

(For T-4 thyroxine, CPB or resin uptake, see 84435)

(For TT-4 thyroxine, RIA, see 84436)

(For T-4 thyroxine, neonatal, see 84437)

	Unit Value		Unit Value
(For plus long-acting thyroid stimulator (LATS), see 84445)		78162 Radioiron oral absorption	BR
(For follicle stimulating hormone (FSH component of pituitary gonadotropin), RIA, see 83001)		78170 Radioiron red cell utilization	24.0
(For luteinizing hormone (LH component of pituitary gonadotropin), (ICSH), RIA, see 83002)		(78180 has been deleted. To report radioiron body distribution and storage pools, use 78199)	
(For luteinizing releasing factor (LRH), RIA, see 83727)		(For hemosiderin, RIA, see 83071)	
(For prolactin level (mammotropin), RIA, see 84146)		(For intrinsic factor antibodies, RIA, see 86340)	
(For oxytocin level, (oxytocinase), RIA, see 83949)		(For cyanocobalamin (vitamin B-12), RIA, see 82607)	
(For vasopressin level (antidiuretic hormone), RIA, see 84588)		(For folic acid (folate) serum, RIA, see 82746)	
(For estradiol, RIA, see 82670)		(For human hepatitis antigen, hepatitis associated agent (Australian antigen) (HAA), RIA, see 86287)	
(For progesterone, RIA, see 84144)		(For hepatitis A antibody (HAAb), RIA, see 86296)	
(For testosterone, blood, RIA, see 84403)		(For hepatitis A virus antibody (HAVAb), see 86297)	
(For testosterone, urine, RIA, see 84405)		(For hepatitis B core antigen (HB _c Ag), RIA, see 86288)	
(For etiocholanolone, RIA, see 82696)		(For hepatitis B core antibody (HB _c Ab), RIA, see 86289)	
78099 Unlisted endocrine procedure, diagnostic nuclear medicine	BR	(For hepatitis B surface antigen (HB _s Ag), RIA, see 86287)	
(For chemical analysis, RIA tests, see Chemistry and Toxicology section)		(For hepatitis B surface antibody (HB _s Ab), RIA, see 86291)	
HEMATOPOIETIC, RETICULOENDOTHELIAL AND LYMPHATIC SYSTEM			
78102 Bone marrow imaging, limited area	BR	(For hepatitis Be antigen (HB _e Ag), RIA, see 86293)	
78103 multiple areas	BR	(For hepatitis Be antibody (HB _e Ab), RIA, see 86295)	
78104 whole body	BR	78185 Spleen imaging only	20.0
78110 Blood or plasma volume, radioisotope technique, single sampling	8.0	(If combined with liver study, use procedures 78215 and 78216)	
78111 multiple samplings	BR	78186 with vascular flow	25.0
(For dye method, see 84605, 84610)		78191 Platelet survival	BR
78120 Red cell mass determination, single sampling	12.0	78195 Lymphatics and lymph glands imaging	BR
78121 multiple samplings	BR	78199 Unlisted hematopoietic, reticuloendothelial and lymphatic procedure, diagnostic nuclear medicine	BR
(For dye method, see 84610)		(For chemical analysis, RIA tests, see Chemistry and Toxicology section)	
78130 Red cell survival study	20.0	GASTROINTESTINAL SYSTEM	
78135 with splenic and/or hepatic sequestration	30.0	78201 Liver imaging, only	20.0
78140 Red cell splenic and/or hepatic sequestration	20.0	78202 with vascular flow	25.0
78160 Plasma radioiron disappearance (turnover) rate	16.0		

	Unit Value		Unit Value
		(For spleen imaging only, use 78185 and 78186)	
78215	25.0	Liver and spleen imaging	
78216	30.0	with vascular flow	
78220	20.0	Liver function study with hepatobiliary agents; with serial images	
		(78221 has been deleted. To report liver function study with probe technique, use 78299)	
78223	BR	Hepatobiliary ductal system imaging, including gallbladder	
78225	BR	Liver-lung imaging (e.g., subphrenic abscess)	
78230	14.0	Salivary gland imaging	
78231	16.0	with serial images	
78232	BR	Salivary gland function study	
		(78240 has been deleted. To report pancreas imaging, use 78299)	
78261	BR	Gastric mucosa imaging	
78262	BR	Gastroesophageal reflux study	
78264	BR	Gastric emptying study	
78270	10.0	Vitamin B-12 absorption studies (e.g., Schilling test); without intrinsic factor (e.g., Schilling test)	
78271	20.0	with intrinsic factor (e.g., Schilling test)	
78272	25.0	Vitamin B-12 absorption studies combined, with and without intrinsic factor	
78276	BR	Gastrointestinal aspirate blood loss localization	
78278	BR	Acute gastrointestinal blood loss imaging	
78280	16.0	Gastrointestinal blood loss study	
78282	12.0	Gastrointestinal protein loss	
		(78285, 78286 have been deleted. To report gastrointestinal fat or fatty acid absorption studies, use 78299)	
		(For gastrin, RIA, see 82941)	
		(For intrinsic factor level, see 83528)	
		(For carcinoembryonic antigen level (CEA), RIA, see 86151)	
78290	20.0	Bowel imaging (e.g., ectopic gastric mucosa, Meckel's localization, volvulus)	
78291	BR	Peritoneal-venous shunt patency test (e.g., for LeVeen shunt)	
78299	BR	Unlisted gastrointestinal procedure, diagnostic nuclear medicine	
		(For chemical analysis, RIA tests, see Chemistry and Toxicology section)	
		MUSCULOSKELETAL SYSTEM	
		(Bone and joint imaging can be used in the diagnosis of a variety of infectious inflammatory diseases, e.g., osteomyelitis, as well as for localization of primary and/or metastatic neoplasms)	
78300	25.0	Bone imaging, limited area (e.g., skull, pelvis)	25.0
78305	40.0	multiple areas	40.0
78306	48.2	whole body	48.2
78310	BR	vascular flow only	BR
78350	BR	Bone density (bone mineral content) study, single photon absorptionmetry	BR
78351	BR	dual photon absorptionmetry	BR
78380	BR	Joint imaging, limited area	BR
78381	BR	multiple areas	BR
78399	BR	Unlisted musculoskeletal procedure, diagnostic nuclear medicine	BR
		CARDIOVASCULAR SYSTEM	
		(78401 has been deleted. To report, see 78402-78415)	
78402	25.0	Cardiac blood pool imaging with vascular flow assessment (sequential imaging with or without time activity curve evaluation)	25.0
78403	BR	Cardiac blood pool imaging by gated equilibrium blood pool technique, with determination of global or regional ventricular function (specify right, left, or both) including but not necessarily limited to ejection fraction and wall motion, at rest	BR
78404	BR	with exercise and/or pharmacologic intervention, including but not necessarily limited to continuous vital signs and ECG monitoring, and treadmill or bicycle exercise for cardiovascular stress at submaximal or maximal levels with determination of ventricular volume (specify right, left, or both)	BR
78407	BR	with determination of ventricular volume (specify right, left, or both)	BR
		(78409 has been deleted. To report, use 78403)	
78411	BR	Cardiac blood pool imaging by first pass technique, with determination of global or regional ventricular function (specify right, left, or both) including but not necessarily limited to ejection fraction and wall	

	Unit Value		Unit Value
78412	BR	78499	BR
motion, at rest		Unlisted cardiovascular procedure, diagnostic nuclear medicine	
with exercise and/or pharmaco- logic intervention, including but not necessarily limited to contin- uous vital signs and ECG moni- toring, and treadmill or bicycle exercise for cardiovascular stress at submaximal or maximal levels		(For chemical analysis, RIA tests, see Chemistry and Toxicology section)	
(78413 has been deleted. To re- port, use 78411)	BR		
(78405, 78406 Myocardium imag- ing has been deleted. To report, use 78418-78424)			
78414 Determination of ventricular ejection fraction with probe technique .	BR	RESPIRATORY SYSTEM	
78415 Cardiac blood pool imaging, functional imaging (e.g., phase and amplitude analysis)	BR	78580 Pulmonary perfusion imaging; particulate	26.0
78418 Myocardium imaging, regional myocardial perfusion at rest	BR	78581 gaseous	BR
78419 with exercise and/or pharmacological intervention, including but not necessarily limited to continuous vital signs and ECG monitoring, and treadmill or bicycle exercise for cardiovascular stress at submaximal or maximal levels	BR	78582 gaseous, with ventilation, rebreathing and washout	BR
78420 Myocardium imaging, with quantitative evaluation (e.g., pharmacokinetic temporal assessment)	BR	78584 Pulmonary perfusion imaging; particulate, with ventilation; single breath	BR
78422 for evaluation of infarction (infarct avid imaging)	BR	78585 rebreathing and washout, with or without single breath	1.6
78424 regional myocardial perfusion (redistribution resting or postexercise study)	BR	78586 Pulmonary ventilation imaging, aerosol; single projection	BR
78425 Cardiac regurgitant index	BR	78587 multiple projections (e.g., anterior, posterior, lateral views)	BR
78428 Cardiac shunt detection	BR	78591 Pulmonary ventilation imaging, gaseous, single breath, single projection	BR
78435 Cardiac flow imaging (i.e., angiocardigraphy)	BR	78593 Pulmonary ventilation imaging, gaseous, with rebreathing and washout with or without single breath; single projection	22.0
78445 Vascular flow imaging (i.e., angiography, venography)	BR	78594 multiple projections (e.g., anterior, posterior, lateral views)	BR
78455 Venous thrombosis study (e.g., radioactive fibrinogen)	BR	78599 Unlisted respiratory procedure, diagnostic nuclear medicine	BR
78457 Venous thrombosis imaging (e.g., venogram); unilateral	BR		
78458 bilateral	BR	NERVOUS SYSTEM	
78470 Cardiac output	BR	78600 Brain imaging, limited procedure . .	26.0
(78490 has been deleted. To report tissue clearance studies, use 78499)		78601 with vascular flow	31.0
(For digoxin, RIA, see 82643)		78605 Brain imaging, complete study . . .	30.0
(For digitoxin (digitalis), RIA, see 82640)		78606 with vascular flow	35.0
(For cerebral blood flow study, see 78615)		78610 Brain imaging, vascular flow only . .	10.0
		78615 Cerebral blood flow, inert radionuclide gas washout	BR
		78630 Cerebrospinal fluid flow, imaging (not including introduction of material); cisternography	35.0
		78635 ventriculography	35.0
		78640 myelography	BR
		78645 shunt evaluation	35.0
		78650 CSF leakage	32.0
		(For myelin basic protein, CSF, RIA, see 83873)	
		78655 Eye tumor identification	BR
		78660 Dacryocystography (lacrima flow study)	BR
		78699 Unlisted nervous system procedure, diagnostic nuclear medicine	BR
		GENITOURINARY SYSTEM	
		78700 Kidney imaging; only	18.0
		78701 with vascular flow	20.0

	Unit Value		Unit Value
78704		<p>MISCELLANEOUS STUDIES</p> <p>(For specific organ, see appropriate heading)</p> <p>(For radiophosphorus tumor identification, ocular, see 78655)</p> <p>78800 Tumor localization; limited area . . . BR</p> <p>(For specific organ, see appropriate heading)</p> <p>(For eye tumor identification, see 78655)</p> <p>78801 multiple areas BR</p> <p>78802 whole body BR</p> <p>78805 Abscess localization; limited area . . BR</p> <p>78806 whole body BR</p> <p>(For imaging bone infectious inflammatory disease, see 78300-78381)</p> <p>(For Rast, see 86421, 86422)</p> <p>(For gamma-E immunoglobulin, RIA, see 82785)</p> <p>(For gamma-G immunoglobulin, see 82784)</p> <p>(For alpha-1 antitrypsin, RIA, see 86064)</p> <p>(For alpha-1 fetoprotein, RIA, see 86244)</p> <p>(For antinuclear antibodies, RIA, see 86038)</p> <p>(For lactic dehydrogenase, RIA, see 83610)</p> <p>(For amikacin, see 82112)</p> <p>(For aminophylline, see 82137)</p> <p>(For amitriptyline, see 82138)</p> <p>(For amphetamine, chemical quantitative, see 82145)</p> <p>(For chlordiazepoxide, see 82420, 82425)</p> <p>(For chlorpromazine, see phenothiazine, urine, 84021, 84022)</p> <p>(For clonazepam, see 82510)</p> <p>(For cocaine, quantitative, see 82520)</p> <p>(For diazepam, see 82636)</p> <p>(For dihydromorphinone, quantitative, see 82649)</p> <p>(For phenytoin (diphenylhydantoin), see 84045)</p> <p>(For flucytosine, see 82741)</p>	
78707	23.0		
78715	30.0		
78720	BR		
78725	15.0		
	BR		
78727	BR		
78730	BR		
78740	BR		
78760	BR		
78761	BR		
78799	BR		

	Unit Value
(For gentamicin, see 84695)	
(For lysergic acid diethylamide (LSD), RIA, see 83728)	
(For morphine (Heroin), RIA, see 83862)	
(For phencyclidine (PCP), see 83992)	
(For phenobarbital, see barbiturates, 82205, 82210)	
(For tobramycin, see 84840)	
(For kanamycin, see 83578)	
78890 Generation of automated data: Interactive process involving nuclear physician and/or allied health professional personnel; simple manipulations and interpretation, not to exceed 30 minutes	BR
78891 complex manipulations and interpretation, exceeding 30 minutes (use 78890 or 78891 in addition to primary procedure)	BR
78895 Bedside unit required (use 78895 in addition to primary procedure)	BR
78990 Provision of diagnostic radionuclide(s)	12.0
78999 Unlisted miscellaneous procedure, diagnostic nuclear medicine	BR

NEW SECTION

WAC 296-23A-268 THERAPEUTIC.

	Unit Value
79000 Radionuclide therapy, hyperthyroidism, initial, including evaluation of patient	48.0
79001 subsequent, each therapy	20.0
79020 Radionuclide therapy, thyroid suppression (euthyroid cardiac disease), including evaluation of patient	48.0
79030 Radionuclide ablation of gland for thyroid carcinoma	BR
79035 Radionuclide therapy for metastases of thyroid carcinoma	BR
79100 Radionuclide therapy, polycythemia vera, chronic leukemia, each treatment	16.0
79200 Intracavitary radioactive colloid therapy	24.0
79300 Interstitial radioactive colloid therapy	60.0

79400 Radionuclide therapy, nonthyroid, nonhematologic (e.g., for metastases to bone)	BR
79420 Intravascular radionuclide therapy, particulate	BR
79440 Intra-articular radionuclide therapy	BR
79900 Provision of therapeutic radionuclide(s)	BR
79999 Unlisted radionuclide therapeutic procedure	BR

HOSPITAL OUTPATIENT PATHOLOGY AND LABORATORY

NEW SECTION

WAC 296-23A-300 GENERAL INFORMATION—HOSPITAL OUTPATIENT PATHOLOGY AND LABORATORY. Rules and billing procedures pertaining to all practitioners rendering services to injured workers are presented in the general instructions section beginning with WAC 296-20-010. Some of the similarities are repeated here for the convenience of those hospitals referring to the pathology and laboratory section. Pathology and laboratory fees for nonhospital providers are covered in chapter 296-23 WAC.

The following procedures and fee maximums apply only when these services are performed by or under the supervision of a physician.

Unless otherwise specified, the fee maximums include the collection and handling of the specimens by the laboratory performing the procedure.

The department or self-insurer may deny payment for pathology or laboratory procedures which are determined to be excessive, unrelated, or unnecessary for management of the accepted industrial illness or injury.

The technical component represents the expenses of the nonpathologist personnel, materials, facilities and space, used for diagnostic or therapeutic services rendered.

The professional component represents the professional services supplied by physicians. See WAC 296-23-200 to 296-23-232 for billing the professional component.

Panel (profile) tests: These are certain multiple tests performed on a single specimen of blood or urine. They are distinguished from the single or multiple test(s) performed on an "individual," "immediate," or "stat" reporting basis.

NEW SECTION

WAC 296-23A-310 BILLING PROCEDURES. (1) Department billing instructions appear in WAC 296-20-125. Hospital information and billing instructions appear in WAC 296-23A-100, 296-23A-105, and 296-23A-150.

(2) Some pathology and laboratory services contain a professional component. Fee maximums for these services are set for the combined professional and technical components, and the procedure codes for these services are marked with a "*".

All other pathology and laboratory services do not have a professional component. Fee maximums for these services are for the total procedure.

(3) Hospitals are reimbursed only for the technical component at a rate up to and including sixty percent of the fee maximum for the procedure codes with a "*" All other procedure codes are reimbursed at a rate up to and including one hundred percent of the fee maximum.

(4) Hospitals should bill their usual and customary rates for the technical component of outpatient pathology and laboratory services.

(5) Laboratory procedures performed by other than the billing hospital shall be billed at the value charged the hospital by the reference (outside) laboratory. When possible, the service should be billed under the same procedure code or panel procedure number listed under "PANEL OR PROFILE TESTS" used by the reference laboratory.

(6) Laboratory reports must be attached to the bills for laboratory services.

NEW SECTION

WAC 296-23A-315 UNLISTED SERVICE OR PROCEDURE. A pathology or laboratory service or procedure may be provided that is not listed in this section of the fee schedule. When reporting such a service, the appropriate "unlisted procedure" code may be used to indicate the service, identifying it by "special report" as discussed in WAC 296-23A-420. The "unlisted procedures" and accompanying codes for the PATHOLOGY AND LABORATORY section are as follows:

- 80099 Unlisted panel
- 81099 Unlisted urinalysis procedure
- 84999 Unlisted chemistry or toxicology procedure
- 85999 Unlisted hematology procedure
- 86999 Unlisted immunology procedure
- 87999 Unlisted microbiology procedure
- 88099 Unlisted necropsy (autopsy) procedure
- 88199 Unlisted cytopathology procedure
- 88299 Unlisted cytogenetic procedure
- 88399 Unlisted surgical pathology procedure
- 89399 Unlisted miscellaneous pathology test

NEW SECTION

WAC 296-23A-320 SPECIAL REPORT. A service that is rarely provided, unusual, variable or new may require a special report in determining medical appropriateness of the service. Pertinent information should include an adequate definition or description of the nature, extent, and need for the procedure, and the time, effort, and equipment necessary to provide the service.

Additional items which may be helpful include: Complexity of symptoms, final diagnosis, pertinent physical findings, diagnostic and therapeutic procedures, concurrent problems, and follow-up care.

NEW SECTION

WAC 296-23A-325 PANEL OR PROFILE TESTS.

The following list contains those tests that can be and are frequently done as groups and combinations ("profiles") on automated multichannel equipment. For any combination of tests among those listed immediately below, use the appropriate number 80002-80019. Groups of the tests listed here are distinguished from multiple tests performed individually for immediate or "stat" reporting.

The following unit values apply when three or more of the tests listed below are performed on the same blood or urine specimen, under the conditions described in WAC 296-23A-300.

- Albumin
- Albumin/globulin ratio
- Bilirubin, direct
- Bilirubin, total
- Calcium
- Carbon dioxide content
- Chlorides
- Cholesterol
- Creatinine
- Globulin
- Glucose (sugar)
- Lactic dehydrogenase (LDH)
- Phosphatase, alkaline
- Phosphorus (organic phosphate)
- Potassium
- Protein, total
- Sodium
- Transaminase, glutamic oxaloacetic (SGOT)
- Transaminase, glutamic pyruvic (SGPT)
- Urea nitrogen (BUN)
- Uric acid

	Unit Value
80002 Automated multichannel test, 1 or 2 clinical chemistry test(s)	21.0
80003 3 clinical chemistry tests	28.0
80004 4 clinical chemistry tests	32.0
80005 5 clinical chemistry tests	36.0
80006 6 clinical chemistry tests	40.0
80007 7 clinical chemistry tests	44.0
80008 8 clinical chemistry tests	48.0
80009 9 clinical chemistry tests	52.0
80010 10 clinical chemistry tests	56.0
80011 11 clinical chemistry tests	60.0
80012 12 clinical chemistry tests	64.0
80016 13-16 clinical chemistry tests	66.8
80018 17-18 clinical chemistry tests	69.6
80019 19-24 clinical chemistry tests	72.4
80020 25-30 clinical chemistry tests	75.2

	Unit Value
80021 31 or more clinical chemistry tests	78.0
THERAPEUTIC DRUG MONITORING	
<i>(e.g., antiepilepsy drugs, cardiac drugs, antibiotics, sedatives)</i>	
80031 Therapeutic quantitative drug monitoring in blood and/or urine; measurement one drug (if drug not specified by individual code number)	BR
80032 2 drugs measured	BR
80033 3 drugs measured	BR
80034 4 or more drugs measured	BR
80040 Serum radioimmunoassay for circulating antibiotic levels	BR

ORGAN OR DISEASE ORIENTED PANELS

Organ "panels" as an approach to diagnosis have been developed in response to the increased use of general screening programs that are now in use in physicians' offices, health centers, clinics, and hospitals. Also included here are profiles that combine laboratory tests together under a problem oriented classification. The lack of an expanded list of laboratory tests under each number is deliberate. Because no two laboratories utilize the same array of tests in a particular panel, each laboratory should establish its own profile and accompany each reported panel by a listing of the components of that panel performed by the laboratory.

	Unit Value
80050 General health screen panel	31.0
80056 Amenorrhea profile	BR
80057 Male infertility and/or gynecomastia profile	BR
80058 Hepatic function panel	BR
80059 Hepatitis panel	BR
80060 Hypertension panel	BR
80061 Lipid profile	BR
80062 Cardiac evaluation (including coronary risk) panel	BR
80063 Cardiac injury panel	BR
80064 with creatine phosphokinase (CPK) and/or lactic dehydrogenase (LDH) isoenzyme determination	BR
80065 Metabolic panel	BR
80066 Malabsorption panel	BR
80067 Pulmonary (lung function) panel	BR
80068 Lung maturity profile	BR
80070 Thyroid panel	BR
80071 with thyrotropin releasing hormone (TRH)	BR
80072 Arthritis panel	BR
80073 Renal panel	BR
80075 Parathyroid panel	BR
80080 Prostatic panel	BR

80082 Pancreatic panel	BR
80084 Pituitary panel	BR
80085 Microcytic anemia panel	BR
80086 Macrocytic anemia panel	BR
80089 Muscle panel	BR
80090 Antibody panel (e.g., TORCH: Toxoplasma IFA, rubella HI, cytomegalovirus CF, herpes virus CF)	BR
80099 Unlisted panel	BR

NEW SECTION

WAC 296-23A-330 URINALYSIS.

(For specific analyses, see appropriate section)

	Unit Value
81000 Urinalysis; routine (pH, specific gravity, protein, tests for reducing substances as glucose), with microscopy	12.0
81002 routine, without microscopy	8.0
81004 components, single, not otherwise listed, specify	5.0
81005 chemical, qualitative, any number of constituents	8.0
<i>(81006 urine volume measurement has been deleted. To report, use 81099)</i>	
81010 concentration and dilution test	14.0
81011 water deprivation test	BR
81012 water deprivation test with vasopressin response	BR
81015 microscopic only	10.0
81020 two or three glass test	10.0
81030 Quantitative sediment analysis and quantitative protein (Addis count)	40.0
81099 Unlisted urinalysis procedure	BR

NEW SECTION

WAC 296-23A-335 CHEMISTRY AND TOXICOLOGY.

Notes:

The material for examination may be from any source. Examination is quantitative unless specified. (For list of automated, multichannel tests, see 80003-80019)

Clinical pathology includes radioimmunoassay as one method of performing many chemistry tests. These codes can be appropriately used by any specialist performing such tests in a laboratory licensed and/or certified for radioimmunoassays. The reporting of these tests is not confined to clinical pathology laboratories alone.

	Unit Value
82000 Acetaldehyde, blood	40.0
82003 Acetaminophen, urine	40.0

(Acetic anhydride, see volatiles, 84600)

	Unit Value		Unit Value
82005 Acetoacetic acid	40.0	(Alpha-hydroxybutyric (HBD) dehydrogenase, see 83485, 83486)	
82009 Acetone, qualitative	12.0	(Alphaketoglutarate, see 83584)	
82010 Acetone, quantitative	12.0	(Alpha tocopherol (Vitamin E), see 84446)	
(For acetone bodies, see 82009-82010, 82635, 83947)			
82011 Acetylsalicylic acid; quantitative ...	32.0	82112 Amikacin	BR
82012 Acetylsalicylic acid; qualitative	32.0	(Amikacin serum radioimmunoassay, see 80040)	
82013 Acetylcholinesterase	40.0	82126 amino acid nitrogen, alpha	50.0
(Acid, gastric, see gastric acid, 82926-82932)		82128 Amino acids, qualitative	40.0
(Acid phosphatase, see 84060-84065)		82130 Amino acids, urine or plasma, chromatographic fractionation and quantitation	180.0
82015 Acidity, titratable, urine	30.0	82134 Aminohippurate, para (PAH)	30.0
(ACTH, see 82024)		82135 Aminolevulinic acid, delta (ALA) ..	50.0
(Adrenalin-Noradrenalin, see catecholamines, 82382-82384)		82137 Aminophylline	60.0
82024 Adrenocorticotrophic hormone (ACTH), RIA	120.0	82138 Amitriptyline	60.0
82030 Adenosine, 5'-diphosphate (ADP) and 5'-monophosphate (AMP), cyclic, RIA, blood	40.0	82140 Ammonia; blood	40.0
82035 Adenosine, 5'-triphosphate, blood	40.0	82141 Ammonia; urine	40.0
82040 Albumin serum	20.0	82142 Ammonium chloride loading test ...	40.0
82042 Albumin, urine, quantitative (specify method, e.g., Esbach)	20.0	82143 Amniotic fluid scan (spectrophotometric)	50.0
(For albumin/globulin ratio, albumin/globulin ratio by electrophoretic method, see 84155-84200)		(For L/S ratio, see 83661)	
82055 Alcohol (ethanol), blood; chemical ..	30.0	(Amobarbital, see 82205-82210)	
82060 Alcohol (ethanol), by gas-liquid chromatography ...	40.0	82145 Amphetamine or methamphetamine, chemical, quantitative	80.0
82065 Alcohol (ethanol), urine; chemical ..	30.0	82150 Amylase, serum	30.0
82070 Alcohol (ethanol), by gas-liquid chromatography ...	40.0	82155 Amylase, isoenzymes electrophoretic	BR
82072 Alcohol (ethanol) gelation	30.0	82156 Amylase, urine (diastase)	30.0
82075 Alcohol (ethanol), breath	60.0	82157 Androstenedione RIA	80.0
82076 Alcohol; isopropyl	60.0	82159 Androsterone	50.0
82078 Alcohol; methyl	60.0	82160 Androsterone RIA	50.0
82085 Aldolase, blood; kinetic ultraviolet method	26.0	(See also 83593-83596)	
82086 Aldolase, colorimetric	20.0	(Angiotensin I, see renin, 84244)	
82087 Aldosterone; double isotope technique	120.0	82163 Angiotensin II, RIA	BR
82088 Aldosterone RIA blood	100.0	82164 Angiotensin-converting enzyme ...	BR
82089 Aldosterone RIA urine	100.0	82165 Aniline	BR
82091 Aldosterone saline infusion test	BR	(Antidiuretic hormone, RIA, see 84588)	
(Alkaline phosphatase, see 84075-84080)		82168 Antihistamines	BR
82095 Alkaloids, tissue, screening	80.0	82170 Antimony, urine	80.0
82096 Alkaloids, quantitative	120.0	(Antimony, screen, see 83015)	
82100 Alkaloids, urine, screening	80.0	(Antitrypsin, alpha-1-, see 86329)	
82101 Alkaloids, quantitative	120.0	82173 Arginine tolerance test	BR
(See also 82486, 82600, 82662, 82755, 84231)		82175 Arsenic, blood, urine, gastric contents, hair or nails, quantitative ...	80.0
(Alpha amino acid nitrogen, see 82126)		(For heavy metal screening, see 83015)	
		82180 Ascorbic acid (Vitamin C), blood ...	40.0
		(Aspirin, see acetylsalicylic acid, 82011, 82012)	

	Unit Value		Unit Value
(Atherogenic index, blood, ultracentrifugation, quantitative, see 83717)		82345 Calcium, feces, quantitative, timed specimen	80.0
82205 Barbiturates, quantitative	60.0	82355 Calculus (stone), qualitative, chemical	40.0
82210 quantitative and identification	80.0	82360 Calculus (stone), quantitative, chemical	60.0
(For qualitative screen, see 82486, 82660, 82755, 84231)		82365 infrared spectroscopy	60.0
82225 Barium	BR	82370 X-ray diffraction	50.0
(Bence-Jones protein, 84185)		(Carbamates, see individual listings)	
82230 Beryllium, urine	80.0	82372 Carbamazepine, serum	BR
(Beta-glucosidase, see 82963)		82374 Carbon dioxide, combining power or content	10.0
82231 Beta-2 microglobulin, RIA; urine	BR	(See also 82801-82803, 82817)	
82232 serum	BR	82375 Carbon monoxide, (carboxyhemoglobin); quantitative	48.0
82235 Bicarbonate excretion, urine	BR	82376 qualitative	48.0
82236 Bicarbonate loading test	BR	(Carbon tetrachloride, see 84600)	
(Bicarbonate, see 82374)		(Carboxyhemoglobin, see 82375, 82376)	
82240 Bile acids, blood, fractionated	120.0	82380 Carotene, blood	40.0
82245 Bile pigments, urine	8.0	(Carotene plus Vitamin A, see 84595)	
82250 Bilirubin; blood, total or direct	24.0	82382 Catecholamines (dopamine, norepinephrine, epinephrine); total urine	BR
82251 blood, total and direct	30.0	82383 blood	BR
82252 feces, qualitative	BR	82384 fractionated	BR
82260 urine, quantitative	12.0	(For urine metabolites, see 83835, 84585)	
82265 amniotic fluid, quantitative	30.0	82390 Ceruloplasmin, chemical (copper oxidase), blood	40.0
82268 Bismuth	80.0	(For gel diffusion technique, see 86331; immunodiffusion technique, see 86329)	
82270 Blood; occult, feces, screening	8.0	82400 Chloral hydrate, blood	60.0
82273 duodenal, gastric contents, qualitative	BR	82405 urine	40.0
(Blood urea nitrogen (BUN), see 84520-84525, 84545)		82415 Chloramphenicol; blood	40.0
(Blood volume, see 84605-84610, 78110, 78111)		82418 Chlorazepate dipotassium	40.0
82280 Boric acid; blood	100.0	82420 Chlordiazepoxide, blood	60.0
82285 urine	100.0	82425 urine	60.0
82286 Bradykinin	BR	82435 Chlorides; blood (specify chemical or electrometric)	20.0
82290 Bromides; blood	24.0	82436 urine (specify chemical, electrometric or Fantus test)	20.0
82291 urine	40.0	82437 sweat (without iontophoresis)	20.0
82300 Cadmium, urine	100.0	82438 spinal fluid	20.0
82305 Caffeine	60.0	82441 Chlorinated hydrocarbons, screen	20.0
82306 Calcifediol (25-OH Vitamin D-3), chromatographic technique	BR	82443 Chlorothiazide-hydrochlorothiazide	60.0
82307 Calciferol (Vitamin D), RIA	BR	(Chlorpromazine, see 84021, 84022)	
(For 1, 25-Dihydroxyvitamin D, use 82652)		82465 Cholesterol, serum; total	22.0
82308 Calcitonin, RIA	80.0	82470 total and esters	30.0
82310 Calcium, blood; chemical	22.0	82480 Cholinesterase, serum	40.0
82315 fluorometric	22.0	82482 RBC	60.0
82320 emission flame photometry	22.0	82484 serum and RBC	80.0
82325 atomic absorption flame photometry	24.0	82485 Chondroitin B sulfate, quantitative	BR
82330 fractionated, diffusible	60.0	(Chorionic gonadotropin, see gonadotropin, 82996-83002)	
82331 after calcium infusion test	24.0		
82335 Calcium, urine, qualitative (Sulkowitch)	11.0		
82340 quantitative, timed specimen	32.0		

	Unit Value		Unit Value
82486		82585	40.0
Chromatography, gas-liquid, com- pound and method not elsewhere specified		82595	40.0
	BR	(Crystals, pyrophosphate vs. urate, see 84208)	
82487		82600	80.0
paper, 1-dimensional, compound and method not elsewhere speci- fied	BR	82601	80.0
		82606	70.0
82488		Cyanocobalamin (Vitamin B-12); bioassay	45.0
paper, 2-dimensional, not else- where specified	BR	82607	60.0
82489		RIA	
thin layer, not elsewhere specified.	BR	82608	
82490	100.0	unsaturated binding capacity	
82495	100.0	(Cyclic AMP, see 82030)	
82505	30.0	(Cyclic GMP, see 83008)	
82507	80.0	82614	BR
82512	BR	Cystine, blood, qualitative	
82520	60.0	82615	30.0
Cocaine, quantitative		Cystine and homocystine, urine; qualitative	
(Cocaine, screen, see 82486, 82660, 82662, 82755, 84231)		82620	40.0
(Codeine, screen, see 82486, 82660, 82662, 82755, 84231)		quantitative	
(Codeine, quantitative, see 82096, 82101)		82624	BR
(Complement, see 86159-86162)		Cystine aminopeptidase	
(Compound S, see 82634)		(D hemoglobin, see 83053)	
82525	60.0	(Delta-aminolevulinic acid (ALA), see 82135)	
82526	60.0	82626	BR
Copper, blood		Dehydroepiandrosterone (DHEA), RIA	
urine		(See also 83593)	
(Coprobilinogen, feces, 84575)		(Deoxycortisol, 11-(compound S), RIA, see 82634)	
(Coprotoporphyrins, see 84118-84121)		82628	BR
(Corticosteroids, see 83492-83496)		Desipramine	
82528	BR	82633	BR
Corticosterone, RIA		Desoxycorticosterone, 11-RIA	
(See also 83593-83597)		82634	80.0
82529	36.0	Desoxycortisol, 11-(compound S), RIA	
82531	75.0	(see also 83492)	
82532	75.0	(Dexamethasone suppression test, see 82539)	
82533	90.0	82635	18.0
82534	90.0	Diacetic acid	
82536		(Diastase, urine, see 82156)	
after adrenocorticotrophic hormone (ACTH) administration	BR	82636	50.0
82537		Diazepam	
48 hours after continuous ACTH infusion	BR	82638	34.0
		Dibucaine number	
82538		82639	BR
after metyrapone tartrate adminis- tration	BR	Dicumarol	
		(Dichloroethane, see 84600)	
82539		(Dichloromethane, see 84600)	
dexamethasone suppression test, plasma and/or urine	BR	(Diethylether, see 84600)	
82540	24.0	82640	BR
82545	40.0	Digitoxin (digitalis); blood, RIA	
82546	50.0	urine	BR
82550		82643	36.0
Creatine phosphokinase (CPK), blood; timed kinetic ultraviolet method	26.0	82646	BR
82552	30.0	Dihydrocodinone	
82555	20.0	(Dihydrocodinone screen, see 82486-82489, 82662, 82755, 84231)	
82565	20.0	82649	75.0
82570	20.0	Dihydromorphinone, quantitative	
82575	40.0		
clearance			

	Unit Value		Unit Value
(Dihydromorphinone screen, see 82486, 82489, 82662, 82755, 84231)		82710	quantitative, 24 or 72 hour speci- men 100.0
82651 Dihydrotestosterone (DHT)	BR	82715	Fat differential, feces, quantitative . .
82652 Dihydroxyvitamin D, 1, 25-	BR	82720	Fatty acids, blood; esterified
82654 Dimethadione	BR	82725	nonesterified 40.0
(Diphenylhydantoin, see 84045)		82727	Ferric chloride, urine BR
(Dopamine, see 82382-82384)		82728	Ferritin, specify method (e.g., RIA, immunoradiometric assay) BR
82656 Doxepin	BR		(Fetal hemoglobin, see hemoglobin 83020, 83033, and 85460)
82660 Drug screen (amphetamines, barbit- urates, alkaloids)	65.0		(Fetoprotein, alpha-1, see 86329)
(See also 82486-82489, 82662, 82755, 84231)		82730	Fibrinogen, quantitative 21.0
(Duodenal contents, see individual enzymes; for intubation and collection, see 89100)			(See also 85371, 85377)
(Endocrine receptor assays, see 84233- 84235)		82735	Fluoride, blood 100.0
82662 Enzyme immunoassay technique for drugs, EMIT	30.0	82740	urine 100.0
(For enzyme immunoassay for bacteria, use 86227)		82741	Flucytosine (5-fluorocytosine) BR
82664 Electrophoretic technique, not else- where specified	45.0	82742	Flurazepam BR
82666 Epiandrosterone	BR	82745	Folic acid (folate), blood; bioassay . .
(See also 83593, 83596)		82746	RIA 45.0
(Epinephrine, see 82382-82384)			(Follicle stimulating hormones (FSH), see 83000, 83001)
82668 Erythropoietin, bioassay	BR	82750	Formiminoglutamic acid (FIGLU), urine 100.0
(For HI method, see 86280)		82755	Free radical assay technique for drugs (FRAT) BR
82670 Estradiol, RIA (placental)	90.0	82756	Free thyroxine index (T-7) BR
82671 Estrogens; fractionated	85.0	82757	Fructose, semen BR
82672 total	60.0		(Fructose, TLC screen, see 84375)
82673 Estriol; fluorometric	54.0		(Furosemide test, see 84246)
82674 GLC	45.0	82759	Galactokinase, RBC BR
82676 Chemical	75.0	82760	Galactose, blood 40.0
82677 RIA	105.0	82763	tolerance test 75.0
(Estrogen receptor assay, see 84233)		82765	urine 40.0
82678 Estrone, chemical	75.0		(For TLC screen, see 84375)
82679 RIA	90.0	82775	Galactose-1-phosphate uridyl trans- ferase, quantitative 60.0
(Ethanol, see 82055-82075)		82776	screen 18.0
82690 Ethchlorvynol; blood	60.0	82780	Gallium BR
82691 urine	60.0	82784	Gammaglobulin, A, D, G, M nephe- lometric, each 12.0
82692 Ethosuximide	BR	82785	Gammaglobulin, E, (e.g., RIA, EIA) 75.0
(Ethyl alcohol, see 82055-82075)		82786	Gammaglobulin, salt precipitation method 21.0
82694 Etiocholanolone	BR		(Gammaglobulin by gel (immuno) diffusion, see 86329)
(See also 83593, 83596)			(Gamma-glutamyl transpeptidase (GGT), see 82977)
(Evans Blue, see blood volume, 84605- 84610)		82790	Gases, blood, oxygen saturation; by calculation from pO ₂ 40.0
82696 Etiocholanolone, RIA	50.0	82791	by manometry 40.0
82705 Fat or lipids, feces; screening	10.0	82792	by oximetry 20.0

	Unit Value		Unit Value		
82793	by spectrophotometry	40.0	82953	tolbutamide tolerance test	15.0
82795	by calculation from pCO ₂	6.0		(For insulin tolerance test, see 82937)	
82800	Gases, blood; pH, only	20.0		(For leucine tolerance test, see 83681)	
82801	pCO ₂	24.0	82954	Glucose, urine	20.0
82802	pH, pCO ₂ by electrode	42.0	82955	Glucose-6-phosphate	
82803	pH, pCO ₂ , pO ₂ simultaneous	54.0		dehydrogenase(G6PD); quantitative	60.0
82804	pO ₂ by electrode	40.0	82960	screen	56.0
82812	pO ₂ by manometry	24.0	82961	Glucose tolerance test, intravenous . .	BR
82817	pH, pCO ₂ by tonometry	24.0	82963	Glucosidase, beta	BR
82926	Gastric acid, free and total; single		82965	Glutamate dehydrogenase, blood . . .	40.0
	specimen	11.2		(Glutamic oxaloacetic transaminase	
82927	each additional specimen	9.0		(SGOT), see 84450-84455)	
82928	Gastric acid, free or total; single			(Glutamic pyruvic transaminase (SGPT),	
	specimen	9.0		see 84460-84465)	
82929	each additional specimen	7.5	82975	Glutamine (glutamic acid amide),	
82931	Gastric acid, pH titration; single			spinal fluid	80.0
	specimen	24.0	82977	Glutamyl transpeptidase, gamma	
82932	each additional specimen	18.0		(GGT)	BR
	(82939 has been deleted. If necessary to re-		82978	Glutathione	BR
	port use 84999)		82979	Glutathione reductase, RBC	BR
	(Gastric analysis, with stimulation, see		82980	Glutethimide	56.2
	89140, 89141, 91052)			(Glycohemoglobin, see 83036)	
	(Gastric analysis, pepsin, see 83974)		82985	Glycoprotein, electrophoresis	60.0
	(For gastric intubation, see 89130, 74340)		82995	Gold, blood	100.0
82938	Gastrin(serum) after secretin stimu-		82996	Gonadotropin, chorionic, bioassay;	
	lation (e.g., for gastrinoma, Zollin-			qualitative	30.0
	ger-Ellison syndrome)	BR	82997	quantitative	30.0
82941	Gastrin, RIA	48.0	82998	Gonadotropin, chorionic, RIA	38.0
	(Gentamicin, see 84695)			(Gonadotropin, chorionic, beta subunit,	
	(GGT, see 82977)			RIA, see 84701)	
	(Gentamicin serum radioimmunoassay, see			(For immunoassay, qualitative, see 86006,	
	80040)			86007)	
	(GLC, gas liquid chromatography, see			(For quantitative titer, see 86008, 86009)	
	82486)		83000	Gonadotropin, pituitary, follicle	
82942	Globulin, serum	10.5		stimulating hormone (FSH); bioas-	
	(See also 82784, 82786, 84155-84200,			say	90.0
	86329)		83001	RIA	90.0
82943	Glucagon, RIA	BR	83002	Gonadotropin, pituitary, luteinizing	
82944	Glucosamine	6.0		hormone (LH)(ICSH), RIA	90.0
82946	Glucagon tolerance test	BR		(For luteinizing releasing factor (LRH), see	
82947	Glucose, except urine (e.g., blood,			83727)	
	spinal fluid, joint fluid)	10.5	83003	Growth hormone human (HGH),	
82948	blood, stick test	8.2		(somatotropin); RIA	48.0
82949	fermentation	22.5	83004	after glucose tolerance test	48.0
82950	post glucose dose (includes glu-			(For growth hormone secretion after	
	cose)	13.5		arginine tolerance test, see 82173)	
82951	tolerance test (GTT), three speci-			(For human growth hormone antibody,	
	mens (includes glucose)	37.5		RIA, see 86277)	
82952	tolerance test, each additional be-		83005	Guanase, blood	40.0
	yond three specimens	10.5	83008	Guanosine monophosphate (GMP),	
	(For intravenous glucose tolerance test, see			cyclic, RIA	BR
	82961)				

	Unit Value		Unit Value		
83010	Haptoglobin; chemical	60.0	83493	blood, Porter-Silber type	45.0
83011	quantitative, electrophoresis	30.0	83494	blood, fluorometric	38.0
83012	phenotypes, electrophoresis	60.0	83495	urine, Porter-Silber type	52.0
83015	Heavy metal screen (arsenic, bis- muth, mercury, antimony); chemical (e.g., Reinsch, Gutzeit)	30.0	83496	urine, fluorometric	52.0
83018	chromatography, DEAE column	BR		(See also 82531-82534, 82634, 84409)	
83020	Hemoglobin; electrophoresis (in- cludes A ₂ , S, C, etc.)	80.0	83497	Hydroxyindolacetic acid, 5-(HIAA), urine	60.0
	(Hemoglobin, carboxyhemoglobin (CO), see 82375, 82376; colorimetric, see 85018, 85031)			(For HIAA, blood, see 84260)	
83030	F (fetal), chemical	40.0	83498	Hydroxyprogesterone, 17-d, RIA	105.0
83033	F (fetal), qualitative (APT) test, fecal	56.0	83499	Hydroxyprogesterone, 20-	BR
83036	glycosylated (Alc)	60.0	83500	Hydroxyproline, urine, free only	100.0
83040	methemoglobin, electrophoretic separation	80.0	83505	total only	100.0
83045	methemoglobin, qualitative	20.0	83510	free and total	180.0
83050	methemoglobin, quantitative	40.0	83523	Imipramine	67.0
83051	plasma	40.0		(Immunoglobulins, see 82784, 82785, 82786, 86329, 86335)	
83052	sickle, turbidimetric	34.0	83524	Indican, urine	35.0
83053	solubility, S-D, etc.	40.0	83525	Insulin, RIA	40.0
83055	sulfhemoglobin, qualitative	20.0		(For proinsulin, see 84206)	
83060	sulfhemoglobin, quantitative	40.0	83526	Insulin tolerance test	80.0
83065	thermolabile	BR	83528	Intrinsic factor level	BR
83068	unstable, screen	BR		(For intrinsic factor antibodies, RIA, see 86340)	
83069	urine	BR	83530	Inulin clearance	40.0
83070	Hemosiderin, urine	12.0		(83533, 83534 Protein bound iodine have been deleted. To report, use 84999)	
83071	Hemosiderin, RIA	25.6		(For thyroxine, see 84435-84439)	
	(Heroin, screening, see 82660, 82486, 82662, 82755, 84231; quantitative, see 82096, 82101)			(For triiodothyronine (true T-3), RIA, see 84480)	
	(HIAA, see 83497)		83540	Iron, serum; chemical	20.0
83086	Histidine, blood, qualitative	BR	83545	automated	12.0
83087	urine, qualitative	BR	83546	radioactive uptake method	30.0
83088	Histamine	100.0	83550	Iron binding capacity, serum; chemi- cal	20.0
	(Homocystine, qualitative, see 82615)		83555	automated	12.0
	(Homocystine, quantitative, see 82620)		83565	radioactive uptake method	30.0
83093	Homogentisic acid; blood, qualita- tive	BR	83570	Isocitric dehydrogenase (IDH), blood; kinetic ultraviolet	26.0
83094	urine, qualitative	20.0	83571	colorimetric	20.0
83095	urine, quantitative	40.0		(Isopropyl alcohol, see alcohol 82076)	
83150	Homovanillic acid (HVA), urine	80.0	83576	Isonicotinic acid hydrazide (INH)	105.0
	(Hormones, see individual alphabetic listings in chemistry section)		83578	Kanamycin	49.0
83485	Hydroxybutyric dehydrogenase, al- pha (HBD), blood; kinetic ultraviolet method	22.0	83582	Ketogenic steroids, urine, 17-(17- KGS)	45.0
83486	colorimetric method	20.0	83583	11-desoxy: 11-oxy ratio	75.0
83491	Hydroxycorticosteroids, 17-(17- OHCS); RIA	64.1	83584	Ketoglutarate, alpha	40.0
83492	gas liquid chromatography (GLC)	82.0		(Ketone bodies, see 82005-82010; urine, see 81000-81005)	
			83586	Ketosteroids 17-(17-KS), blood; to- tal	38.0
			83587	fractionation, alpha/beta	75.0

	Unit Value		Unit Value
83588 RIA.....	54.0		
83589 Ketosteroids, 17-(17-KS), urine, total	36.0	83717 (phenotyping).....	60.0
83590 fractionation, alpha/beta.....	60.0	83717 analytic ultracentrifugation separation and quantitation (atherogenic index)	100.0
83593 chromatographic fractionation ...	75.0	83718 Lipoprotein high density cholesterol (HDL cholesterol) by precipitation method)	BR
(83596 D/A/E ratio has been deleted)		83719 Lipoprotein very low density cholesterol (VLDL cholesterol) by ultracentrifugation	BR
83597 11-desoxy: 11-oxy ratio	75.0	83720 Lipoprotein cholesterol fractionation calculation by formula	BR
(See also 82528, 82632, 82633, 82666, 82694)		83725 Lithium, blood, quantitative	60.0
83599 Ketosteroids, 17-OH, RIA	64.1	(Luteinizing hormone (LH), see 83002)	
83600 Kynurenic acid	90.0	83727 Luteinizing releasing factor (LRH), RIA	60.0
83605 Lactate, (lactic acid)	40.0	83728 Lysergic acid diethylamide (LSD), RIA	BR
83610 Lactic dehydrogenase (LDH), RIA .	33.7	83730 (Macroglobulins (Sia) test).....	30.0
83615 Lactic dehydrogenase (LDH), blood; kinetic ultraviolet method	26.0	(Macroglobulins, alpha-2-Sia, see 86329)	
83620 colorimetric or fluorometric	20.0	83735 Magnesium, blood; chemical	20.0
83624 heat or urea inhibition (total not included)	24.0	83740 fluorometric	20.0
83625 isoenzymes, electrophoretic separation and quantitation	60.0	83750 atomic absorption	40.0
83626 isoenzymes, chemical separation ..	20.0	83755 Magnesium, urine, chemical	40.0
83628 Lactic dehydrogenase, liver (LLDH)	20.0	83760 fluorometric	40.0
83629 Lactic dehydrogenase (LDH), urine.	20.0	83765 atomic absorption	40.0
83631 Lactic dehydrogenase (LDH), CSF .	20.0	83775 Malate dehydrogenase, kinetic ultraviolet method	30.0
(For hydroxybutyric dehydrogenase (HBD), see 83485)		(Maltose tolerance, see 82951, 82952)	
83632 Lactogen, human placental (HPL) chorionic somatomammotropin, RIA.....	30.0	(Mammotropin, see 84146)	
83633 Lactose, urine, qualitative	20.0	83785 Manganese, blood or urine	60.0
83634 quantitative	20.0	83790 Mannitol clearance	BR
(For tolerance, see 82951-82952)		(Marijuana, see tetrahydrocannabinol THC, 84408)	
(For TLC screen, see 84375)		83795 Melanin, urine, qualitative	60.0
83645 Lead, screening; blood	20.0	83799 Meperidine, quantitative	54.0
83650 urine	20.0	(For screen, see 82486, 82489, 82662, 82755, 84231)	
83655 Lead, quantitative; blood	60.0	83805 Meprobamate, blood or urine	60.0
83660 urine	60.0	(For screen, see 82486, 82489, 84231)	
83661 Lecithin - sphingomyelin (L/S ratio), amniotic fluid	75.0	83825 Mercury, quantitative; blood	70.0
83670 Leucine aminopeptidase (LAP), blood; kinetic ultraviolet method ...	26.0	83830 urine	70.0
83675 colorimetric	20.0	(Mercury screen, see 83015)	
83680 Leucine aminopeptidase (LAP), urine	26.0	83835 Metanephrines, urine	52.0
83681 Leucine tolerance test	26.0	(For catecholamines, see 82382-82384)	
83685 Lidocaine	20.0	83840 Methadone	60.0
83690 Lipase, blood	30.0	(Methamphetamine, see 82145)	
83700 Lipids, blood; total	30.0	(Methanol, see 82078)	
83705 fractionated (cholesterol, triglycerides, phospholipids)	60.0	83842 Methapyrilene	50.0
(For feces, see 82705-82715)		83845 Methaqualone	90.0
83715 Lipoprotein, blood; electrophoretic separation and quantitation			

	Unit Value		Unit Value
83857 Methemalbumin	32.0	83970 Parathormone (parathyroid hor- mone), RIA	165.0
(Methemoglobin, see hemoglobin 83045- 83050)		(PBI, see 83533)	
83858 Methsuximide, serum	90.0	83971 Penicillin, urine ^f	50.0
(Methyl alcohol, see 82078)		83972 Pentazocine	60.0
83859 Methypylon	90.0	83973 Pentose, urine, qualitative	13.5
(Microglobulin, beta-2, RIA, see 82231, 82232)		(For TLC screen, see 84375)	
83860 Morphine, screening	80.0	83974 Pepsin, gastric	23.0
83861 quantitative	120.0	83975 Pepsinogen, blood	40.0
83862 RIA	82.0	83985 Pesticide other than chlorinated hy- drocarbons, blood, urine, or other material	BR
83864 Mucopolysaccharides, acid, blood . . .	60.0	(Pesticide, chlorinated hydrocarbons, see 82441)	
83865 Mucopolysaccharides, acid, urine; quantitative	60.0	83986 pH, body fluid, except blood	BR
83866 screen	21.0	(For blood, see 82800, 82802, 82803, 82817)	
(83870 Mucoprotein, blood has been delet- ed. To report use 84999)		83992 Phencyclidine (PCP)	38.0
83872 Mucin, synovial fluid (Ropes test) . .	21.0	(Phenobarbital, see barbiturates 82205- 82210)	
83873 Myeline basic protein, CSF, RIA . . .	BR	83995 Phenol, blood or urine	60.0
(For oligoclonal bands, see 83916)		84005 Phenolsulphonphthalein (PSP), test, urine	20.0
83874 Myoglobin, electrophoresis	30.0	84021 Phenothiazine, urine; qualitative, chemical	100.0
83875 Myoglobin, urine	40.0	(See also 82486 et seq.)	
83880 Nalorphine	60.0	84022 quantitative, chemical	BR
83885 Nickel, urine	100.0	(See also individual drugs)	
83887 Nicotine	75.0	84030 Phenylalanine (PKU), blood; Guthrie	12.0
83895 Nitrogen, total; urine, 24-hour spec- imen	60.0	(Phenylalanine-tyrosine ratio, see 84030, 84510)	
83900 feces, 24-hour specimen	100.0	84031 fluorometric	12.0
83910 Nonprotein nitrogen (NPN), blood . .	20.0	84033 Phenylbutazone	20.0
(Norepinephrine, see 82382-82384)		84035 Phenylketones; blood, qualitative . . .	20.0
83915 Nucleotidase 5'-	25.0	84037 urine, qualitative	20.0
83916 Oligoclonal immune globulin (Ig), CSF, by electrophoresis	BR	84038 Phenylpropanolamine	20.0
(For myelin basic protein, CSF, see 83873)		84039 Phenylpyruvic acid; blood	20.0
83917 Organic acids; screen, qualitative . . .	30.0	84040 urine	20.0
83918 quantitative	30.0	(For qualitative chemical tests, urine, see 81005)	
83920 Ornithine carbamyl transferase (OCT)	24.0	84045 Phenytoin	61.0
83930 Osmolality; blood	20.0	84060 Phosphatase, acid; blood	24.0
83935 urine	20.0	84065 prostatic fraction	40.0
83938 Ouabain	BR	84066 prostatic fraction, RIA	60.0
83945 Oxalate, urine	40.0	84075 Phosphatase, alkaline, blood	24.0
(For alpha-oxoglutarate, see 83584)		84078 heat stable (total not included) . . .	16.0
83946 Oxazepam	40.0	84080 isoenzymes, electrophoretic meth- od	BR
83947 Oxybutyric acid, beta	40.0	84081 Phosphatidylglycerol	BR
83948 Oxycodone	52.0		
(Oxygen, see gases, blood, 82790-82817)			
83949 Oxytocinase, RIA	52.0		
(Para-aminohippuric acid, see 82134)			
83965 Paraldehyde, blood, quantitative . . .	60.0		

	Unit Value		Unit Value
84082 Phosphates, tubular reabsorption of (TRP)	60.0	84170 Protein, total and albumin/globulin ratio	40.0
(Phosphates, inorganic, see 84100-84105)		(For serum albumin, see 82040; serum globulin, see 82942)	
(Phosphates, organic, see 82480-82484)		84175 Protein, other sources, quantitative ..	24.0
84083 Phosphoglucomutase, isoenzymes ...	60.0	84176 Protein, special studies (e.g., monoclonal protein analysis)	BR
84085 Phosphogluconate, 6-, dehydrogenase, RBC	18.0	84180 Protein, urine; quantitative, 24-hour specimen	24.0
84087 Phosphohexose isomerase	30.0	84185 Bence-Jones	12.0
84090 Phospholipids, blood	30.0	84190 electrophoretic fractionation and quantitation	80.0
(See also 83705)		84195 Protein, spinal fluid; semi-quantitative (Pandy)	20.0
(For lecithin/sphingomyelin ratio, see 83661)		84200 electrophoretic fractionation and quantitation	80.0
84100 Phosphorus (phosphate); blood	24.0	84201 Protirelin, thyrotropin releasing hormone (TRH) test	BR
84105 urine	24.0	84202 Protoporphyrin, RBC; quantitative ..	30.0
(Pituitary gonadotropins, see 83000-83002)		84203 screen	20.0
(PKU, see 81005, 84030, 84031)		84205 Protipyrene	68.0
84106 Porphobilinogen, urine; qualitative ..	20.0	84206 Proinsulin, RIA	60.0
84110 quantitative	20.0	84207 Pyridoxine (Vitamin B-6)	BR
84118 Porphyrins, copro-, urine; quantitative	30.0	84208 Pyrophosphate vs. urate, crystals (polarization)	12.0
84119 qualitative	24.0	84210 Pyruvate, blood	30.0
84120 Porphyrins; copro- and uro-, fractionated, urine	64.0	84220 Pyruvic kinase, RBC	30.0
84121 uro-, copro-, and porphobilinogen, urine	80.0	84228 Quinine	30.0
84126 Porphyrins, feces, quantitative	100.0	84230 Quinidine, blood	40.0
84128 Porphyrins, plasma	82.0	84231 Radioimmunoassay (RIA) not elsewhere specified	BR
(Porphyrin precursors, see 82135)		(Reinsch test, see 83015)	
(For protoporphyrin, RBC, see 84202, 84203)		84232 Releasing factor	BR
84132 Potassium; blood	24.0	84233 Receptor assay; estrogen (estradiol) ..	BR
84133 urine	24.0	84234 progesterone	BR
84135 Pregnanediol; RIA	BR	84235 endocrine, other than estrogen or progesterone (specify hormone) ..	BR
84136 other method (specify)	BR	84236 progesterone and estrogen	BR
84138 Pregnanetriol; RIA	BR	84238 nonendocrine (e.g., acetylcholine) (specify receptor)	BR
84139 other method (specify)	BR	84244 Renin (angiotensin I); (RIA)	60.0
84141 Primidone	60.0	(See also 82163, angiotensin II)	
84142 Procainamide	60.0	84246 furosemide test	BR
84144 Progesterone, any method	105.0	(Renin converting enzyme, see 82164)	
(Progesterone receptor assay, see 84234)		(84250, 84251 resine uptake have been deleted. To report, use 84479, 84435)	
(For proinsulin, RIA, see 84206)		84252 Riboflavin (Vitamin B-2)	BR
84146 Prolactin (mammotropin), RIA	225.0	(Salicylates, see 82011, 82012)	
84147 Propoxyphene	60.0	(Saline infusion test, see 82091)	
(For screen, see 82486 et seq.)		(Secretin test, see 89100 and appropriate analyses)	
84149 Propranolol	BR	84255 Selenium, blood, urine or tissue	100.0
84150 Prostaglandin, any one, RIA	BR	84260 Serotonin, blood	120.0
84155 Protein, total, serum; chemical	20.0		
84160 refractometric	12.0		
84165 electrophoretic fractionation and quantitation	60.0		

	Unit Value		Unit Value
(For urine metabolites, see 83497)		84436 Thyroxine, true (TT-4), RIA	21.0
84275 Sialic acid, blood	50.0	84437 Thyroxine (T-4), neonatal	20.0
(Sickle hemoglobin, see 83020, 83052, 83053, 85660)		84439 Thyroxine, free (FT-4), RIA (un- bound T-4 only)	45.0
84285 Silica, blood, urine or tissue	100.0	(84441 Thyroxine (T-4) method has been deleted. To report, use 84435-84439)	
84295 Sodium; blood	24.0	84442 Thyroxine binding globulin (TBG) . .	52.0
84300 urine	24.0	(Thyroxine, free thyroxine index, T-7, see 82756)	
(Somatomammotropin, see 83632)		(Thyroid hormones, PBI, thyroxine, etc., see 84480, 84250)	
(Somatotropin, see 83003; chorionic, see 83632)		84443 Thyroid stimulating hormone (TSH), RIA	60.0
84310 Sorbitol dehydrogenase, serum	26.0	(Thyroid stimulating hormone (TSH), neo- natal, see 84800)	
84315 Specific gravity (except urine)	8.0	84444 Thyrotropin releasing factor (TRF), RIA	BR
(For urine specific gravity, see 81000)		84445 plus long acting (LATS)	BR
84317 Starch, feces, screening	8.0	(Tobramycin, see 84840)	
84318 Stercobilin, qualitative, feces	BR	84446 Tocopherol alpha (Vitamin E)	38.0
(Stone analysis, see 82355-82370)		(Tolbutamide tolerance, see 82951-82952)	
84324 Strychnine	75.0	84447 Toxicology, screen; general	BR
(Sugar, see under glucose)		84448 sedative (acid and neutral drugs, volatiles)	45.0
84375 Sugars, chromatographic, TLC or paper chromatography	80.0	84450 Transaminase, glutamic oxaloacetic (SGOT), blood; timed kinetic ultra- violet method	24.0
(Sulfhemoglobin, see hemoglobin, 83055- 83060)		84455 colorimetric or fluorometric	20.0
(84382 has been deleted)		84460 Transaminase, glutamic pyruvic (SGPT), blood; timed kinetic ultra- violet method	24.0
84395 Sulfonamide, blood, chemical	20.0	84465 colorimetric or fluorometric	20.0
(84397 has been deleted)		(Transferrin, see 86329)	
(T-3, see 84435, 84479, 84480)		84472 Trichloroethanol	60.0
(T-4, see 84435-84439)		84474 Trichloroacetic acid	36.0
(84401 has been deleted)		(Trichloroacetaldehyde, see 82400-82405)	
84403 Testosterone, blood, RIA	105.0	84476 Trifluoperazine	36.0
(84404 has been deleted)		84478 Triglycerides, blood	30.0
84405 Testosterone, urine, RIA	120.0	(See also 83705)	
84406 Testosterone, binding protein	BR	84479 Triiodothyronine (T-3), resin up- take	BR
84407 Tetracaine	BR	84480 Triiodothyronine true (TT-3), RIA .	36.0
84408 Tetrahydrocannabinol THC (mari- juana)	BR	84481 Triiodothyronine, free (FT-3), RIA (unbound T-3 only)	BR
84409 Tetrahydrocortisone or tetrahydro- cortisol	105.0	84483 Trimethadione	36.0
(See also 83491-83497)		84485 Trypsin, duodenal fluid	30.0
84410 Thallium, blood or urine	100.0	84488 Trypsin, feces, qualitative, 24-hour specimen	30.0
84420 Theophylline, blood or saliva	60.0	84490 quantitative	30.0
84425 Thiamine (Vitamin B-1)	BR	(Tubular reabsorption of phosphate, blood and urine, see 84082)	
84430 Thiocyanate, blood	30.0		
84434 Thioridazine	40.0		
(Thyrotropin releasing hormone (TRH) test, see 84201)			
84435 Thyroxine, (T-4), CPB or resin up- take	33.0		

	Unit Value		Unit Value
84510 Tyrosine, blood	40.0	(Volume, blood, RISA or Cr-51, see 78110, 78111)	
(Ultracentrifugation, lipoprotein, see 83717)			
(Urate vs. pyrophosphate crystals, see 84208)		84613 Warfarin	BR
84520 Urea nitrogen, blood (BUN); quanti- tative	22.0	84615 Xanthurenic acid	BR
84525 stick test	8.0	84620 Xylose tolerance test, blood	40.0
84540 Urea nitrogen urine	20.0	84630 Zinc, quantitative, blood	100.0
84545 Urea nitrogen clearance	40.0	84635 urine	100.0
84550 Uric acid; blood, chemical	20.0	84645 Zinc sulphate turbidity	20.0
84555 uricase, ultraviolet method	26.0	(84680 has been deleted. To report use 82677)	
84560 Uric acid, urine	20.0	84695 Gentamicin	38.5
84565 Urobilin, urine, qualitative	12.0	84701 Gonadotropin, chorionic, beta sub- unit, RIA	66.7
84570 quantitative, timed specimen	24.0	84800 Thyroid stimulating hormone (TSH), neonatal	60.0
84575 Urobilin, feces, quantitative	60.0	84810 Tobramycin	BR
84577 Urobilinogen, feces, quantitative	30.0	84999 Unlisted chemistry or toxicology pro- cedure	BR
84578 Urobilinogen, urine, qualitative	24.0		
84580 quantitative, timed specimen	24.0	Note:	
84583 semiquantitative	20.0	Gas-liquid chromatography, paper chromatography, electrophoresis, nuclear medicine, enzyme immunoassay and radioimmunoassay tech- niques are being extended constantly for the analysis of many drugs, hormones and other substances. Where these methodologies are not specifically listed under the compound in question, such tests should be coded under the listing for the specific general methodology. (For immunodiffusion, immunoprecipitin, and counter- immunoelectrophoretic methods other than enzyme and radioimmunoassay techniques, see immunology section.)	
84584 Uropepsin, urine	24.0		
(Uroporphyrins, see 84120, 84121)		NEW SECTION	
(Valproic acid, see 80031)		WAC 296-23A-340 HEMATOLOGY.	
84585 Vanillylmandelic acid (VMA), urine	24.0		
84588 Vasopressin (antidiuretic hormone), RIA	BR		
84589 Viscosity, fluid	10.0		
84590 Vitamin A, blood	40.0		
84595 including carotene	60.0		
(See also 82380)			
(Vitamin B-1, see 84425)			
(Vitamin B-2, see 84252)			
(Vitamin B-6, see 84207)			
(Vitamin B-12, blood, see 82606, 82607)			
(Vitamin B-12, absorption (Schilling), see 78270, 78271)			
(Vitamin C, see 82180)			
(Vitamin D, see 82306, 82307)			
(Vitamin E, see 84446)			
84597 Vitamin K	BR		
(VMA, see 84585)			
84600 Volatiles (acetic anhydride, carbon tetrachloride, dichloroethane, dich- loromethane, diethylether)	45.0		
(For acetaldehyde, see 82000)			
84605 Volume, blood, dye method (Evans blue)	30.0		
84610 including total plasma and total blood cell volume	50.0		
		(Includes blood clotting (coagulation) pro- cedures. For blood banking procedures, see under Immunology)	
		(Agglutinins, see Immunology)	
		(Antifactor (specific coagulation factors), see 85300-85341)	
		(Antiplasmin, see 85410)	
		(Antiprothrombinase, see 85311)	
		(Antithrombin III, see 85300)	
		(Basophil count, see 85005)	
		85000 Bleeding time, Duke	10.0
		85002 Ivy or template	24.0
		(85003 Adelson-Crosby immersion method has been deleted. To report, use 85999)	
		(Blood cell morphology only, see 85548)	
		85005 Blood count, basophil count, direct . . .	10.0
		85007 differential WBC count (includes RBC morphology and platelet esti- mation)	7.5

	Unit Value		Unit Value
(See also 85548, 85585)		85170 Clot retraction; screen	8.0
(For other fluids, e.g., CSF, see 89051, 89190)		85171 quantitative	45.0
85009 differential WBC count, buffy coat	12.0	85172 inhibition by drugs	BR
85012 eosinophil count, direct	10.0	85175 Clot lysis time, whole blood dilution .	40.0
(For nasal smear, see 89180)		(Clotting factor I (fibrinogen), see 82730, 85371-85377)	
85014 hematocrit	8.0	85210 Clotting factor II prothrombin, specific	40.0
85018 hemoglobin, colorimetric	8.0	(See also 85610-85618)	
(For other hemoglobin determination, see 83020-83068)		85220 factor V (AcG or proaccelerin) labile factor	40.0
85021 hemogram, automated (RBC, WBC, Hgb, Hct and indices only) .	10.5	85230 factor VII (proconvertin, stable factor)	40.0
85022 hemogram, automated, and differential WBC count (CBC)	15.0	85240 factor VIII (AHG), one stage	40.0
85027 hemogram, automated, with platelet count	12.0	85242 factor VIII (AHG), two stage	40.0
85028 hemogram, automated, and differential WBC count (CBC) with platelet count	17.0	85244 factor VIII related antigen quantitation	BR
85029 Additional automated hemogram indices (e.g., red cell distribution width (RDW), mean platelet volume (MPV), red blood cell histogram, platelet histogram, white blood cell histogram, three part differential); one to three indices	BR	85250 factor IX (PTC or Christmas)	40.0
85030 four or more indices	BR	85260 factor X (Stuart-Prower)	40.0
85031 Blood count; hemogram, manual, complete CBC (RBC, WBC, Hgb, Hct, differential and indices)	16.5	85270 factor XI (PTA)	40.0
85041 red blood cell count (RBC) only	8.0	85280 factor XII (Hageman)	40.0
(See also 85021-85031, 89050)		85290 factor XIII (fibrin stabilizing)	40.0
85044 reticulocyte count	12.0	85291 factor XIII (fibrin stabilizing), screen solubility	40.0
85048 white blood cell (WBC)	8.0	85292 preallikrein assay (Fletcher factor assay)	BR
(See also 85021-85031)		85293 high molecular weight kinninogen assay (Fitzgerald factor assay)	BR
85095 Bone marrow smear and/or cell block; aspiration only	45.0	85300 Clotting inhibitors or anticoagulants; antithrombin III, except antigen assay	40.0
(85096 has been deleted. For interpretation of smear, use 85097; for cell block interpretation, see 88304, 88305)		85301 antithrombin III, antigen assay	BR
85100 aspiration, staining and interpretation	140.0	85302 protein C assay	BR
85101 aspiration and staining only	75.0	85310 antithromboplastin	40.0
(For special stains, see 85535, 85540, 85560, 88312-88313)		85311 antiprothrombinase	40.0
85102 Bone marrow needle biopsy	75.0	85320 antiprothromboplastin	40.0
85103 staining and interpretation	60.0	85330 antifactor VIII	40.0
85109 staining and preparation only	30.0	85340 cross recalcification time (mixtures)	40.0
85150 Calcium clotting time	40.0	85341 PTT inhibition test	BR
85160 Calcium saturation clotting test	40.0	85345 Coagulation time, Lee and White	30.0
85165 Capillary fragility test, Rumpel-Leede separate procedure	20.0	85347 activated	20.0
		85348 other methods	BR
		(Complete blood count, see 85021-85031)	
		(Differential count, see 85007 et seq.)	
		(Drug inhibition, clot retraction, see 85172)	
		(Duke bleeding time, see 85000)	
		(Eosinophil count, direct, see 85012)	
		(Eosinophils, microscopic examination for, in various body fluids, see 89180)	
		(Ethanol gel, see 85363)	
		85360 Euglobulin lysis	40.0

	Unit Value		Unit Value
(Fetal hemoglobin, see 83030-83033, 85460)		(Lysozyme, see 85548)	
85362 Fibrin degradation (split) products (FDP)(FSP); agglutination, slide	12.0	85547 Mechanical fragility, RBC	30.0
85363 ethanol gel	10.0	85548 Morphology of red blood cells, only . .	9.0
85364 hemagglutination inhibition (Merskey), microtiter	36.0	85549 Muramidase, serum	52.0
85365 immunoelectrophoresis	BR	(Nitroblue tetrazolium dye test, see 86384)	
85367 precipitation	18.0	85555 Osmotic fragility, RBC	15.0
85368 protamine paracoagulation (PPP) . .	BR	85556 incubated, qualitative	18.0
85369 staphylococcal clumping	12.0	85557 incubated, quantitative	60.0
(Fibrinogen, quantitative, see 82730)		(Packed cell volume, see 85014)	
85371 Fibrinogen, semiquantitative, latex . . .	40.0	(Partial thromboplastin time, see 85730-85732)	
85372 turbidimetric	22.5	(Parasites, blood, e.g., malaria smears, see 87207)	
85376 Fibrinogen; thrombin with plasma dilution	24.0	85560 Peroxidase stain, WBC	15.0
85377 thrombin time dilution	36.0	(Plasmin, see 85400)	
85390 Fibrinolysins; screening	20.0	(Plasminogen, see 85420)	
85392 with EACA control	BR	(Plasminogen activator, see 85665)	
85395 semiquantitative	30.0	85575 Platelet; adhesiveness (in vivo)	45.0
85396 lysis of homologous clot	105.0	85576 aggregation (in vitro), any agent . .	BR
85398 Fibrinolysis, quantitative	45.0	85577 retention (in vitro), glass bead	30.0
85400 Fibrinolytic mechanisms; plasmin . . .	BR	85580 count (Rees-Ecker)	14.0
85410 antiplasmin	BR	85585 estimation on smear, only	10.0
85420 plasminogen, except antigenic assay	BR	(See also 85007)	
(For plasminogen activator, see 85665)		85590 phase microscopy	20.0
85421 plasminogen, antigenic assay	BR	85595 electronic technique	20.0
(Fragility, red blood cell, see 85547, 85555-85557)		(Protamine paracoagulation (PPP), see 85368)	
85441 Heinz bodies, direct	9.0	85610 Prothrombin time	16.0
85445 induced, acetyl phenylhydrazine . . .	19.5	(See also 85618)	
(Hematocrit (PCV), see 85014, 85021-85031)		85612 Russell viper venom type (includes venom)	36.0
(Hemoglobin, see 83020-83068, 85018-85031)		85614 two stage	30.0
85460 Hemoglobin, fetal, differential lysis (Kleihauer)	26.0	85615 Prothrombin utilization (consumption)	40.0
(See also 83030, 83033)		85618 Prothrombin - Proconvertin, P & P (Owren)	18.0
(Hemogram, see 85021-85031)		(Red blood cell count, see 85021-85031)	
(Hemolysins, see 86006, 86281, 86282)		85630 Red blood cell size (Price-Jones)	40.0
85520 Heparin assay	60.0	85632 Red blood cell peroxide hemolysis . . .	30.0
85530 Heparin-protamine tolerance test . . .	60.0	85635 Reptilase test	33.0
85535 Iron stain (RBC or bone marrow smears)	18.0	(Reticulocyte count, see 85044)	
(Ivy bleeding time, see 85002)		(Rumpel-Leede test, see 85165)	
85538 Leder stain (esterase) blood or bone marrow	30.0	85650 Sedimentation rate (ESR); Wintrobe type	14.0
85540 Leucocyte alkaline phosphatase with count	20.0	85651 Westergren type	10.5
85544 Lupus erythematosus (LE) cell prep . .	20.0	85660 Sickling of RBC, reduction, slide method	14.0
		(Sickling, electrophoresis, see 83020)	

	Unit Value		Unit Value
(Sickling, solubility, S-D, see 83053)		(Agglutinins and autohemolysins, see 86004, 86011-86013, 86281-86283, 86006-86009)	
(Sickling, turbidimetric (Sickledex dithionate), see 83052)		(Agglutinins, auto, see 86282-86283, 86011, 86013)	
(Siderocytes, see 85535)		(Agglutinins, cold, see 86006, 86013, 86282, 86283)	
(Smears for parasites, malaria, etc., see 87207)		(Alpha-1 antitrypsin, see 86064, 86067, 86329)	
(Staphylococcal clumping test, see 85369)		(Alpha-1 fetoprotein, see 86244)	
85665 Streptokinase titer (plasminogen activator)	BR	(Amebiasis, see 86171, 86280)	
85670 Thrombin time, plasma	20.0	(Anti-AChR (acetylcholine receptor) antibody titer, see 86685)	
85675 titer	12.0	86006 Antibody, qualitative, not otherwise specified; first antigen, slide or tube ..	12.0
85700 Thromboplastin generation test; screening (Hicks-Pitney)	40.0	86007 each additional antigen	7.5
85710 definitive, with platelet substitute ..	45.0	86008 Antibody, quantitative titer, not otherwise specified; first antigen	18.0
85711 with patient's platelets	45.0	86009 each additional antigen	12.0
85720 all factors	BR	86011 Antibody, detection, leukocyte antibody	44.0
(For individual clotting factors, see 85210 et seq.)		86012 Antibody absorption, cold auto absorption; per serum	30.0
85730 Thromboplastin time, partial (PTT); plasma or whole blood	30.0	(For elution, see 86019)	
85732 substitution, plasma	30.0	86013 differential	45.0
(For thromboplastin inhibition test, see 85341)		86014 Antibody, platelet antibodies (agglutinins)	45.0
(Tourniquet test, see 85165)		86016 Antibodies, RBC, saline, high protein and antihuman globulin technique ...	30.0
85810 Viscosity, blood	40.0	(See also 86032)	
85820 serum or plasma	40.0	86017 with ABO Rh(D) typing (for holding blood instead of complete crossmatch)	24.0
(Von Willebrand factor assay, see 85426)		86018 enzyme technique including antihuman globulin	17.0
(WBC count, see 85021-85031, 85048, 89050)		86019 elution, any method	45.0
85999 Unlisted hematology procedure	BR	86021 Antibody identification; leukocyte antibodies	60.0
NEW SECTION		86022 platelet antibodies	75.0
WAC 296-23A-345 IMMUNOLOGY.		86023 platelet associated immunoglobulin assay	BR
(Includes serology, immunohematology and blood banking)		86024 RBC antibodies (8-10 cell panel) standard technique	38.0
(Acetylcholine antireceptor antibody, see 86685)		86026 RBC antibodies (8-10 cell panel), with enzyme technique including antihuman globulin	52.0
(Acid hemolysins, see 86281)		(For absorption and elution, see 86012-86013, 86019)	
(Actinomycosis, see 86000-86009)		86028 saline or high protein, each (Rh, AB, etc.)	12.0
(Adrenal cortex antibodies, RIA, see 86681)		(Anti-DNA, see 86225)	
86000 Agglutinins, febrile, each	14.0	(Anti-deoxyribonuclease titer, see 86215)	
86002 panel (typhoid O & H, paratyphoid A & B, brucella and Proteus OX-19)	45.0		
86004 warm	36.0		

	Unit Value		Unit Value
86031 Antihuman globulin test; direct (Coombs) 1-3 dilutions	12.0	86095 Blood typing, RBC antigens other than ABO or Rho(D); antiglobulin technique, each antigen	10.5
86032 indirect, qualitative (broad, gamma or nongamma, each)	15.0	86096 direct, slide or tube, including Rh subtypes, each antigen	10.5
86033 indirect, titer (broad, gamma or nongamma each)	12.0	86100 Blood typing, Rho(D) only	12.0
86034 enzyme technique, qualitative	30.0	86105 Rh genotyping, complete	45.0
86035 drug sensitization, identification (e.g., penicillin)	75.0	(For Rho variant Du, see 86095)	
(For antibody detection (screening), see 86016, 86017)		86115 anti-Rh immunoglobulin testing (RhoGAM type)	68.0
(Antihyaluronidase titer, see 86315)		86120 special (Kell, Duffy)	BR
86038 Antinuclear antibodies (ANA), RIA .	55.0	86128 Blood autotransfusion, including collection, processing and storage	45.0
(Antinuclear antibodies, fluorescent technique, see 86255, 86256)		(86129, 86131, 86134, 86138, and 86139 have been deleted)	
86045 Antistreptococcal carbohydrate, anti-A CHO	40.0	(Bovine milk antibody, see 86008, 86009)	
(Antistreptococcal antibody, anti-DNAse, see 86215)		(Brucellosis, see 86000-86002)	
(Antistreptokinase titer, see 86590)		86140 C-reactive protein	20.0
86060 Antistreptolysin O titer	20.0	(Candidiasis, see 86008)	
86063 screen	10.0	86149 Carcinoembryonic antigen (CEA); gel diffusion	60.0
86064 Antitrypsin, alpha-1; RIA	20.0	86151 RIA	60.0
86066 Pi (Protease inhibitor) typing	20.0	(Cat scratch disease, see 86171)	
86067 other method (specify)	20.0	86155 Chemotaxis assay, specify method . . .	BR
(Autoagglutinins, see 86282, 86283)		(Coccidioidomycosis, see 86006-86009, 86171, 86490)	
(Autoantibodies, see specific antigens)		(Cold agglutinin or hemolysin, see 86006-86013, 86282, 86283)	
(Blastomycosis, see 86006-86009)		86158 Complement; C1 esterase	52.0
86068 Blood crossmatch, complete standard technique, includes typing and antibody screening of recipient and donor, first unit	60.0	86159 C2 esterase	52.0
86069 each additional unit	45.0	86162 total (CH 50)	70.0
86072 Blood crossmatch; enzyme technique .	10.5	86163 C3 esterase	BR
86073 screening for compatible unit saline and/or high protein	26.0	86164 C4 esterase	BR
86074 antiglobulin technique	15.0	(For complement fractions, quantitative, see 86329)	
(For enzyme technique, see 86018)		86171 Complement fixation tests, each (e.g., cat scratch fever, coccidioidomycosis, histoplasmosis, psittacosis, rubella, streptococcus MG, syphilis)	40.0
86075 Blood crossmatch, minor only (plasma, Rh immune globulin), includes recipient and donor typing and antibody screening; first unit	44.0	(Coombs test, see 86031-86035)	
86076 each additional unit	27.0	86185 Counter-electrophoresis, each antigen .	24.0
(For incompatibility problems, see 86004, 86011-86014, 86016-86026, 86031-86035, 86068-86076)		(For HAA, see 86285-86287)	
(For typing, antibody screening and blood in lieu of crossmatch, see 86017)		(Crossmatch, see 86068-86076)	
86080 Blood typing, ABO only	12.0	(86201 and 86202 have been deleted)	
86082 ABO and Rho(D)	18.0	(Cryptococcosis, see 86008, 86009, 86255, 86256)	
86090 MN	20.0	(Cysticercosis, see 86280)	
		86209 Cytotoxic testing	BR

	Unit Value		Unit Value
86215 Deoxyribonuclease, antibody	36.0	86277 Growth hormone, human (HGH), anti- body, RIA	BR
86225 Deoxyribonucleic acid (DNA) anti- body	36.0	(HAA, see 86285-86287)	
(Diphtheria, see 86280)		(Ham test, see 86281)	
(Direct antiglobulin test (Coombs), see 86031)		86280 Hemagglutination inhibition tests (HAI), each (e.g., amebiasis, rubella, viral)	60.0
(Donath-Landsteiner screen, see 86008, 86009)		86281 Hemolysins, acid (for paroxysmal he- moglobinuria) (Ham test)	24.0
(Drug sensitization, RBC, see 86035)		86282 Hemolysins and agglutinins, auto, screen, each	30.0
(Echinococcosis, see 86171, 86280)		86283 incubated with glucose (e.g., ATP)	75.0
86227 Enzyme immunoassay for infectious agent antigen	BR	(Cold, see 86006-86009; warm, see 86004; acid, see 86281)	
(For precipitin or agglutination rapid test for infectious agent, use 86403)		86285 Hepatitis B surface antigen (HB _s Ag) (Australian antigen, HAA); counter- electrophoresis method	18.0
(For enzyme immunoassay for drugs, use 82662)		86286 counterelectrophoresis with concen- tration of serum	24.0
86228 Enzyme immunoassay for infectious agent antibody	BR	86287 RIA method	36.0
(For HTLV-III antibody tests, see 86312- 86314)		(For gel diffusion technique, see 86331; CF, see 86171; HAI, see 86280)	
86229 Enzyme immunoassay for chemical constituent	BR	86288 Hepatitis B core antigen (HB _c Ag), RIA	BR
(Eosinophils, nasal smear, see 89190)		86289 Hepatitis B core antibody (HB _c Ab), RIA	BR
86235 Extractable nuclear antigen (ENA), antibody	30.0	86290 IgM antibody (e.g., RIA, EIA, RPHA)	BR
(86240 and 86241 have been deleted)		86291 Hepatitis B surface antibody (HB _s Ab) (e.g., RIA, EIA, RPHA)	BR
86243 Fc receptor assay, specify method . . .	BR	86293 Hepatitis Be antigen (HB _e Ag) (e.g., RIA, EIA)	BR
86244 Feto-protein, alpha-1, RIA	57.0	86295 Hepatitis Be antibody (HB _e Ab) (e.g., RIA, EIA)	BR
(86245 has been deleted)		86296 Hepatitis A antibody (HAAb) (e.g., RIA, EIA)	BR
(Filariasis, see 86280)		(86297 Hepatitis A virus antibody has been deleted. To report, use 86296)	
86255 Fluorescent antibody, screen	24.0	86298 IgG antibody	BR
86256 titer	36.0	86299 IgM antibody	BR
(Fluorescent technique for antigen identifi- cation in tissue, see 88346)		86300 Heterophile antibodies, screening (in- cludes monotype test) slide or tube . .	20.0
86265 Frozen blood, preparation for freez- ing, each unit including processing and collection	BR	86305 quantitative titer	30.0
86266 with thawing	BR	86310 plus titers after absorption with beef cells and guinea pig kidney . . .	30.0
86267 with freezing and thawing	BR	(Histoplasmosis, see 86006-86009, 86171)	
(FTA, see 86650)		(HLA typing, see 86812-86817)	
(Gc grouping, see 86335)		(Hormones, see individual alphabetic listing in chemistry section)	
(Gel (agar) diffusion tests, see 86331)		86312 HTLV-III antibody detection; ELISA	BR
(86272 and 86273 have been deleted)		86314 confirmatory test (e.g., Western blot)	BR
(Gm grouping, see 86335)			
(Gonadotropins, chorionic, see 82996- 82998, 84701)			

	Unit Value		Unit Value
(Human growth hormone antibody, RIA, see 86277)		(Malaria, see 87207)	
(86315 has been deleted)		(86365 has been deleted)	
86320 Immunelectrophoresis, serum, each specimen (plate)	100.0	(Meliodosis, see 86280)	
86325 other fluids (e.g., urine) with concentration, each specimen	100.0	86376 Microsomal antibody (thyroid); RIA .	BR
86327 crossed (2 dimensional assay)	BR	86377 other method (specify)	30.0
86329 Immunodiffusion, quantitative, each IgA, IgG, IgM, ceruloplasmin, transferrin, alpha-2, macroglobulin, complement fractions, alpha-1 antitrypsin, or other (specify)	30.0	86378 Migration inhibitory factor test (MIF)	BR
86331 gel diffusion, qualitative (Ouchterlony)	30.0	(Milk antibody, antibovine, see 86008-86009)	
(For ceruloplasmin by chemical method, see 82390)		(Mitochondrial antibody, liver, see 86255-86256)	
(IgE, RIA, see 82785; RIST, see 86423)		(Mononucleosis screening slide, see 86006-86007)	
86335 Immunoglobulin typing (Gc, Gm, Inv), each	BR	86382 Neutralization test, viral	BR
(Insulin antibody, see 86016)		86384 Nitroblue tetrazolium dye test (NTD)	BR
86337 Insulin antibodies, RIA	BR	(Ouchterlony diffusion, see 86331)	
86338 Insulin factor antibodies, RIA	32.0	(Parietal cell antibody; see 86255, 86256)	
86340 Intrinsic factor antibodies, RIA	32.0	86385 Paternity testing, ABO + Rh factors + MN (per individual)	37.5
(Intrinsic factor, antibody (fluorescent), see 86255, 86256)		86386 each additional antigen system	15.0
(Inv grouping, see 86335)		(Penicillin antibody RBC, see 86035)	
(Latex fixation, see individual antigen or antibody, also 86006, 86007)		(86388, 86389, and 86391 have been deleted)	
(LE cell preparation, see 85544)		(Platelet antibodies (agglutinins), see 86014)	
(LE factor, see 86006, 86007, 86255, 86256)		(Platelet associated immunoglobulin assay, see 86023)	
(Leishmaniasis, see 86280)		(86392, 86393, and 86398 have been deleted)	
(Leptospirosis, see 86006-86009)		86402 Precipitin determination, gel diffusion, in aspergillosis, bagassosis, farmer lung, pigeon breeder disease, silo filler disease, other alveolitis (specify)	BR
(Leukoagglutinins, see 86013, 86021)		86403 Precipitin (e.g., latex bead) or agglutination rapid test for infectious agent antigen	BR
86343 Leukocyte histamine release test (LHR)	BR	(For enzyme immunoassay for infectious agent antigen, use 86227)	
86344 Leukocyte phagocytosis	BR	86405 Precipitin test for blood (species identification)	BR
(86345, 86346, and 86347 have been deleted)		(Pregnancy test, see 82996, 82997, 86006-86009)	
86349 Leukocyte transfusion (leukapheresis)	BR	(86415 and 86416 have been deleted)	
(Lymphocyte culture, see 86353)		(Psittacosis, CF, see 86171)	
(86351 has been deleted)		86421 Radioallergosorbent test (RAST); up to 5 antigens	BR
86353 Lymphocyte transformation, phyto-mitogen (phytohemagglutination, PHA) or other mitogen culture (MC) (e.g., tuberculin, candida)	120.0	86422 6 or more antigens	BR
86357 Lymphocytes, T & B differentiation . .	165.0		
86358 B-cell evaluation	BR		

	Unit Value		Unit Value
86423 Radioimmunosorbent test (RIST) IgE, quantitative	BR	(For CF, see 86171; IFA, see 86255, 86256)	
(Rapid plasma reagin test (RPR), see 86592)		86630 Transfer factor test (TFT)	BR
(86424, 86425, 86426, and 86427 have been deleted)		86650 Treponema antibodies, fluorescent, absorbed (FTA-Abs)	30.0
86430 Rheumatoid factor, latex fixation ..	12.0	86660 Treponema pallidum immobilization (TPI)	80.0
(RIST, see 86423)		86662 Treponema pallidum test, other, spec- ify (e.g., TPIA, TPA, TPMB, TPCF, RPCF)	BR
(RPR, see 86592)		(Trichinosis, see 86006-86009)	
(Rubella, CF, see 86171; HAI, see 86280)		(Trypanosomiasis, see 86171, 86280)	
(Schistosomiasis agglutination, see 86006- 86009)		(Tuberculosis, see 86580, 86585, 87116- 87118, 87190)	
(Serologic test for syphilis (STS), see 86171, 86592, 86593)		(Vaccinia immune globulin, see 86274)	
86455 Skin test; anergy testing, one or more antigens	BR	(VDRL, see 86592, 86593)	
86490 coccidioidomycosis, each test	20.0	(Viral antibodies, see 86171, 86280, 86382)	
86510 histoplasmosis	20.0	(Visceral larval migrans, see 86280)	
86540 mumps	20.0	(Warm agglutinins, see 86004)	
86580 tuberculosis, patch or intradermal ..	20.0	(86670 has been deleted)	
86585 tuberculosis, tine test	12.0	86681 Adrenal cortex antibodies, RIA	31.0
(Skin tests 86450, 86460, 86470, 86480, 86495, 86500, 86520, 86530, 86550, 86565, and 86570 have been deleted)		86685 Anti-AChR (acetylcholine receptor) antibody titer	BR
(Smooth muscle antibody, see 86255, 86256)		86800 Thyroglobulin antibody, RIA	31.0
(Sporotrichosis, see 86006-86009)		86810 Tissue typing, for organ transplanta- tion, including pretransplant crossmatch (donor) lymphocyte vs. re- cipient serum for nonspecific antibo- dies	BR
(Streptococcus MG, see 86171)		86812 HLA typing, A, B, or C (e.g., A10, B7, B27), single antigen	BR
86590 Streptokinase, antibody	27.0	86813 HLA typing, A, B, and/or C (e.g., A10, B7, B27), multiple antigens ..	BR
(Streptolysin O antibody, see antistreptolysin O, 86060-86063)		86816 HLA typing, DR, single antigen ...	BR
(Streptobacillus, see 86008, 86009)		86817 HLA typing, DR, multiple antigen.	BR
86592 Syphilis, precipitation or flocculation tests, qualitative VDRL, RPR, DRT ..	9.0	86821 lymphocyte culture, mixed (MLC).	BR
(See also 89006, 89007)		86822 lymphocyte culture, primed (PLC).	BR
86593 Syphilis, precipitation or flocculation tests, quantitative	15.0	86999 Unlisted immunology procedure	BR
(Syphilis serology, see also 86171)			
(Tetanus, see 86280)			
(Thyroglobulin antibody, see 86006-86009, 86171)			
(Thyroglobulin antibody, RIA, see 86800)			
86594 Thyroid autoantibodies	BR		
86595 Tissue culture	BR		
(86597 tissue typing has been deleted. To report, use 86810-86822)			
86600 Toxoplasmosis, dye test	80.0		

<u>NEW SECTION</u>			Unit Value
WAC 296-23A-350 MICROBIOLOGY.			
(Includes bacteriology, mycology, parasitol- ogy, and virology)			
87001 Animal inoculation, small animal; with observation			36.0
87003 with observation and dissection			45.0
87015 Concentration (any type), for para- sites, ova, or tubercle bacillus (TB, AFB)			20.0

	Unit Value		Unit Value
87040	48.0	87163	25.0
87045	25.0	87164	60.0
87060	20.0	87166	30.0
87070	16.0	87173	36.0
		87174	24.0
		87176	15.0
		87177	36.0
			(Individual smears and procedures, see 87015, 87208-87211)
			(Trichrome, iron hemotoxylin and other special stains, see 88312)
		87181	40.0
		87184	24.0
		87186	45.0
		87188	30.0
		87190	60.0
		87205	12.0
		87206	18.0
		87207	24.0
		87208	12.0
			(For concentration, see 87015; complete examination, see 87177)
			(For complex special stains, see 88312-88313)
			(For fat, meat fibers, nasal eosinophils, and starch, see miscellaneous section)
		87210	12.0
		87211	18.0
		87220	BR
		87250	12.0
			12.0
87072	BR		
87075	36.0		
87076	60.0		
87081	15.0		
87082	BR		
	BR		
87083	BR		
87084	BR		
87085	BR		
87086	15.0		
87087	12.0		
87088	12.0		
87101	15.0		
87102	18.0		
87106	30.0		
87109	75.0		
87116	18.0		
	30.0		
87117	30.0		
87118	30.0		
87140	20.0		
87143	45.0		
87145	40.0		
87147	20.0		
87151	20.0		
87155	12.0		
87158	20.0		

	Unit Value		Unit Value
(Electron microscopy, see 88348)		(For obtaining specimen, see percutaneous needle biopsy under individual organ in Surgery)	
(Inclusion bodies in tissue sections, see 88304-88309; in smears, see 87207-87210; in fluids, see 88106)		(For aerosol collection of sputum, see 89350)	
(87300 autogenous vaccine has been deleted. To report, use 87999)		(For special stains, see 88312-88314)	
87999 Unlisted microbiology procedure	BR	88170 Fine needle aspiration with or with- out preparation of smears; superfi- cial tissue (e.g., thyroid, breast, prostate)	BR
NEW SECTION		88171 deep tissue under radiologic guidance	BR
WAC 296-23A-355 CYTOPATHOLOGY		(For CT guidance, see 76360, 76361; for ul- trasonic guidance, see 76942, 76943; for flu- oroscopic guidance use 76003)	
	Unit Value		
*88104 Cytopathology, fluids, washings or brushings, with centrifugation ex- cept cervical or vaginal; smears and interpretation	45.0	88172 Evaluation of fine needle aspirate with or without preparation of smears; immediate cytohistologic study to determine adequacy of specimen(s)	BR
*88106 filter method only with interpre- tation	45.0	88173 interpretation and report	BR
*88107 smears and filter preparation with interpretation	60.0	88180 Flow cytometry; each cell surface marker	BR
*88108 concentration technique, smears and interpretation (e.g., Sacco- manno technique)	BR	88182 cell cycle or DNA analysis	BR
(88109 has been deleted. For interpretation of smear, use 88104; for cell block interpre- tation, see 88150)		88199 Unlisted cytopathology procedure . .	BR
(For cervical or vaginal smears, see 88150)		(For electron microscopy, see 88348)	
(For gastric intubation with lavage, see 89130-89141)			
(For x-ray localization, see 74340)		CYTOGENETIC STUDIES	
*88125 Cytopathology, forensic (e.g., sperm)	75.0	*88260 Chromosome analysis; lymphocytes, count 1-4 cells, screening	180.0
*88130 Sex chromatin identification; (Barr bodies)	40.0	*88261 count 1-4 cells, 1 karyotype . . .	375.0
*88140 peripheral blood smear, poly- morphonuclear "drum sticks" . .	40.0	*88262 count 1-20 cells for mosaicism, 2 karyotypes	525.0
(For guard stain, see 88313)		*88265 Chromosome analysis; myeloid cells, 2 karyotypes (Philadelphia chromosome)	225.0
*88150 Cytopathology, smears, cervical or vaginal (e.g., Papanicolaou), screening and interpretation, up to three smears	26.5	*88267 amniotic fluid, count 1-4 cells, 1 karyotype	600.0
*88155 with definitive hormonal evalua- tion (e.g., maturation index, karyopyknotic index, estrogenic index)	40.0	*88268 skin, count 1-4 cells, 1 karyotype	600.0
*88160 Cytopathology, any other source; screening and interpretation	36.0	88270 other tissue cells, count 1-4 cells, 1 karyotype	BR
88161 preparation, screening and inter- pretation	BR	*88280 additional karyotyping, each study	75.0
88162 extended study involving over 5 slides and/or multiple stains	BR	*88285 additional cells counted, each study	15.0
		88299 Unlisted cytogenetic study	BR
		SURGICAL PATHOLOGY	
		(Procedures 88300 through 88399 include accession, handling and reporting)	
		*88300 Surgical pathology, gross exami- nation only	20.0

	Unit Value		Unit Value
<i>Note:</i>			
<i>Only one of the numbers 88302-88309 should be used in reporting specimens (single or multiple) that are removed during a single surgical procedure.</i>			
*88302		88346	
Surgical pathology, gross and microscopic examination of presumptively normal tissue(s), for identification and record purposes	60.0	Immunofluorescent study, each antibody	BR
*88304		88348	
Surgical pathology, gross and microscopic examination of presumptively abnormal tissue(s); uncomplicated specimen	75.0	Electron microscopy; diagnostic scanning	BR
*88305		(88360 Whole organ sections has been deleted. To report, use 88399)	
single complicated or multiple uncomplicated specimen(s), without complex dissection	105.0	(88370 has been deleted. To report, use 88342)	
*88307		88399	
single complicated specimen requiring complex dissection or multiple complicated specimens	150.0	Unlisted surgical pathology procedure	BR
88309	BR	<u>NEW SECTION</u>	
(For fine needle aspiration, preparation and interpretation of smears, see 88170-88173)		WAC 296-23A-360 MISCELLANEOUS.	
*88311			Unit Value
decalcification procedure (list separately in addition to code for surgical pathology examination)	12.0	(Basal metabolic rate has been deleted. If necessary to report, use 89399)	
*88312		(89005-89007 have been deleted)	
Special stains (list separately in addition to code for surgical pathology examination); Group I stains for microorganisms (e.g., Gridley, acid fast, methenamine silver), each	25.0	89050	
*88313		Cell count, miscellaneous body fluids (e.g., CSF, joint fluid), except blood	12.0
Group II, all other (e.g., iron, trichrome) except immunocytochemistry and immunoperoxidase stains, each	12.0	89051	
(For immunocytochemistry and immunoperoxidase tissue studies, see 88342)		with differential count	20.0
88314	BR	89060	
histochemical staining with frozen section(s)		Crystal identification by compensated polarizing lens analysis; synovial fluid	BR
88318	BR	(89070 has been deleted)	
Determinative histochemistry to identify chemical components (e.g., copper, zinc)		(89080 has been deleted)	
88319	BR	89100	
Determinative histochemistry to identify enzyme constituents		Duodenal intubation and aspiration; single specimen (e.g., simple bile study or afferent loop culture) plus appropriate test procedure	40.0
88323	BR	89105	
Preparation of slides on referred material		collection of multiple fractional specimens with pancreatic or gallbladder stimulation, single or double lumen tube	BR
88331	BR	(For radiological localization, see 74340)	
Preparation of frozen section(s)		(For chemical analysis, see Chemistry and Toxicology)	
88332	BR	89125	
each additional frozen section during same visit to surgical operating suite		Fat stain, feces, urine, sputum	15.0
88342	BR	89130	
Immunocytochemistry (including tissue immunoperoxidase), each antibody		Gastric intubation and aspiration, diagnostic, each specimen, for chemical analyses or cytopathology	20.0
(88345 has been deleted. To report, use 88346)		89132	
		after stimulation	45.0
		89135	
		Gastric intubation and aspiration, and fractional collections (e.g., gastric secretory study); one hour	60.0
		89136	
		two hours	90.0
		89140	
		two hours including gastric stimulation (e.g., histalog, pentagastrin)	105.0
		89141	
		three hours, including gastric stimulation	120.0
		(For radiologic localization of gastric tube, see 74340)	
		(For chemical analyses, see 82926-82932)	

		Unit Value
	(Joint fluid chemistry, see Chemistry and Toxicology, this section)	
89160	Meat fibers, feces	12.0
	(89180 has been deleted. To report, use 89190)	
89190	Nasal smear for eosinophils	BR
89205	Occult blood, any source except feces	10.5
	(Occult blood, feces, see 82270)	
	(Paternity tests, see 86385, 86386)	
	(89210 has been deleted)	
89300	Semen analysis; presence and/or sperm motility of sperm including Huhner test	12.0
89310	motility and count	40.0
89320	complete (volume, count, motility and differential)	80.0
	(Skin tests, see 86455-86585 and 95005-95199)	
89323	Sperm immobilization	BR
89325	Sperm agglutination, with antibody titer	BR
	(For medicolegal identification of sperm, see 88125)	
	(For complete spinal fluid examination, see 89070)	
	(89345 has been deleted)	
89330	Cervical mucus penetration test, with or without spinnbarkeit test	BR
89350	Sputum, obtaining specimen, aerosol induced technique (separate procedure)	20.0
89355	Starch granules, feces	10.5
	(For chloride and sodium analysis, see 82437, 84295)	
	(Tissue culture, see 86595)	
	(Tissue typing, see 86810-86822)	
89365	Water load test	BR
89399	Unlisted miscellaneous pathology test	BR

licensed registered physical therapist or a physical therapist assistant serving under the direction of a licensed registered physical therapist.

Use of diapulse or similar machine on injured workers is not authorized. See WAC 296-20-03002 for further information.

No inpatient physical therapy treatment will be allowed when such treatment constitutes the only or major treatment received by the worker. See WAC 296-20-075 and 296-23A-100 for further information.

Biofeedback treatment may be rendered on physician's orders only, by R.P.T.'s certified in biofeedback and L.P.T.'s working under the supervision of a certified R.P.T. The extent of biofeedback treatment is limited to those procedures allowed within the scope of practice of the R.P.T or L.P.T. See WAC 296-21-0501 for rules pertaining to the authorized conditions and the reporting requirements.

NEW SECTION

WAC 296-23A-410 MUSCLE TESTING. (The maximum allowable is for payment in full, regardless of time required.)

		Unit Value
95831	Muscle testing manual (separate procedure); extremity (excluding hand) or trunk, with report	16.0
95832	hand (with or without comparison with normal side)	16.0
95833	total evaluation of body, excluding hands	16.0
95834	total evaluation of body, including hands	16.0
95842	Muscle testing, electrical: reaction of degeneration, chronaxy, galvanic/tetanus ratio, one or more extremities, one or more methods	16.0
95851	Range of motion measurements and report (separate procedure); each extremity, excluding hand	16.0
95852	hand, with or without comparison with normal side	16.0

NEW SECTION

WAC 296-23A-415 MODALITIES. Physician or therapist is required to be in constant attendance.

HOSPITAL OUTPATIENT PHYSICAL THERAPY

NEW SECTION

WAC 296-23A-400 HOSPITAL OUTPATIENT PHYSICAL THERAPY RULES. Hospitals should refer to WAC 296-20-010 through 296-20-125 for general information, rules, and billing instructions pertaining to the care of injured workers.

Physical therapy treatment will be permitted only upon consultation with and periodic review by an authorized health care practitioner and when performed by a

		Unit Value
	(97000 has been deleted. To report, use 97010-97039)	
97010	Physical medicine treatment to one area, initial 30 minutes; hot or cold packs	12.0
97012	traction, mechanical	12.0
97014	electrical stimulation (unattended)	12.0
97016	vasopneumatic devices	12.0
97018	paraffin bath	12.0
97020	microwave	12.0

	Unit Value
97022 whirlpool	12.0
97024 diathermy	12.0
97026 infrared	12.0
97028 ultraviolet	12.0
97039 unlisted modality (specify)	12.0
97040 modality; each additional 15 minutes	3.75
97050 Two or more modalities to the same area	13.0

NEW SECTION

WAC 296-23A-420 PROCEDURES. Therapist is required to be in constant attendance.

	Unit Value
(97100 has been deleted. To report, use 97110-97139)	
(97101 has been deleted. To report, use 97145)	
97110 Physical medicine treatment to one area, initial 30 minutes, each visit; therapeutic exercises	16.0
97112 neuromuscular reeducation	16.0
97114 functional activities	16.0
97116 gait training	16.0
97118 electrical stimulation (manual) ..	16.0
97122 traction, manual	16.0
97124 massage	16.0
97126 contrast baths	16.0
97128 ultrasound	16.0
97139 unlisted procedure (specify)	16.0
97145 Physical medicine treatment to one area, each additional 15 minutes ..	5.0
97220 Hubbard tank; initial 30 minutes, each visit	24.0
97221 each additional 15 minutes (maximum allowance, one hour) ..	5.0
97240 Pool therapy or Hubbard tank with therapeutic exercises; initial 30 minutes; each visit	30.0
97241 each additional 15 minutes (maximum allowance, one hour) ..	6.0
97260 Joint mobilization (cervical, thoracic, lumbosacral, sacroiliac, hand, wrist) (separate procedure); one area	16.0
97500 Orthotics training (dynamic bracing, splinting), upper extremities; initial 30 minutes, each visit	24.0
97501 each additional 15 minutes	12.0
97520 Prosthetic training; initial 30 minutes, each visit	24.0
97521 each additional 15 minutes	12.0
97530 Kinetic activities to increase coordination, strength and/or range of motion, one area (any two extremities or trunk), initial 30 minutes, each visit	24.0

	Unit Value
97531 each additional 15 minutes	12.0
97540 Activities of daily living (ADL) and diversional activities; initial 30 minutes, each visit	24.0
97541 each additional 15 minutes	12.0
97554 Combination of modality(s) and/or procedure(s); initial 30 minutes ...	16.0
97555 Combination of modality(s) and/or procedure(s); each additional 15 minutes	5.0

NEW SECTION

WAC 296-23A-425 TESTS AND MEASUREMENTS.

	Unit Value
97600 Patient assessment and evaluation by a therapist, with report	16.0
97700 Office visit, including one of the following tests or measurements, with report; initial 30 minutes	24.0
a. Orthotic "check-out"	
b. Prosthetic "check-out"	
c. Activities of daily living "check-out"	
d. Biofeedback evaluation	
e. Physical capacities evaluation	
97701 each additional 15 minutes	12.0
97720 Extremity testing for strength, dexterity or stamina; initial 30 minutes, each visit	24.0
97721 each additional 15 minutes	12.0
(97740, 97741 have been deleted. To report, see 97530, 97531)	
97752 Muscle testing, torque curves during isometric and isokinetic exercise (e.g., by use of Cybex machine) ...	24.0
99070 Supplies and materials provided by the therapist over and above those usually included with office visit or other services rendered. List item provided. Bill at cost	BR

AMENDATORY SECTION (Amending Order 86-19, filed 2/28/86, effective 4/1/86)

WAC 296-21-011 FOOTNOTES.
+ BR: By Report; see WAC 296-20-01002 for detailed information.

@ Listed units represent basic anesthesia value only; add value for time. See WAC 296-21-130 for calculating total anesthesia values.

MEDICINE MODIFIERS

Listed values for most procedures may be modified under certain circumstances. When applicable, the modifying circumstance should be identified by the addition of the appropriate "modifier code number" (including

the hyphen) after the usual procedure number. The value should be listed as a single modified total for the procedure. When multiple modifiers are applicable to a single procedure, see modifier code -99.

Unit Value

Unit Value

-22 UNUSUAL SERVICES: When the services provided are greater than those usually required for the listed procedure, identify by adding this modifier (-22) to the usual procedure number. List modified value. May require report BR

-26 PROFESSIONAL COMPONENT: The listed values of certain procedures (laboratory, x-ray, specific diagnostic and therapeutic services, etc.) are a combination of a physician component and a technical component. When the physician component is billed separately, identify by adding this modifier (-26) to the usual procedure number. Payment is made on the basis of up to and including forty percent of the fee maximum.

-52 REDUCED VALUES: Under certain circumstances, the listed value for a procedure is reduced or eliminated because of ground rules, common practice, or at the physician's election (e.g., the management of a patient in diabetic coma involving detention with patient in critical condition, with spinal tap, gastric lavage, multiple arterial punctures, cutdown, etc.). Under these or similar circumstances, the services provided can be identified by their usual procedure numbers and the use of a reduced value indicated by adding this modifier (-52) to the procedure number. (Use of this modifier provides a means of reporting services at a reduced charge without disturbing usual relative values.)

-55 POSTOPERATIVE MANAGEMENT ONLY: When one physician performs the postoperative management and another physician has performed the surgical procedure, the postoperative component may be identified by adding the modifier '-55' to the usual procedure number.

-56 PREOPERATIVE MANAGEMENT ONLY: When one physician performs the

preoperative care and evaluation and another physician performs the surgical procedure, the preoperative component may be identified by adding the modifier '-56' to the usual procedure number.

-75 CONCURRENT CARE, SERVICES RENDERED BY MORE THAN ONE PHYSICIAN: When the patient's condition requires the additional services of more than one physician, each physician may identify his or her services by adding the modifier '-75' to the basic service performed.

-76 REPEAT PROCEDURE BY SAME PHYSICIAN: The physician may need to indicate that a procedure or service was repeated subsequent to the original service. This circumstance may be reported by adding the modifier '-76' to the repeated service.

-77 REPEAT PROCEDURE BY ANOTHER PHYSICIAN: The physician may need to indicate that a basic procedure performed by another physician had to be repeated. This situation may be reported by adding modifier '-77' to the repeated service.

-90 REFERENCE (OUTSIDE) LABORATORY: When laboratory procedures are performed by other than the billing physician, the procedure(s) shall be identified by adding this modifier (-90) to the usual single or panel procedure number and shall be billed as charged to the physician.

-99 MULTIPLE MODIFIERS: Under certain circumstances multiple modifiers may be applicable. Under such circumstances, identify by adding this modifier (-99) to the usual procedure number and briefly indicate the circumstances. Value in accordance with appropriate modifiers BR

AMENDATORY SECTION (Amending Order 86-36, filed 10/1/86, effective 11/1/86)

WAC 296-22-010 GENERAL INFORMATION AND INSTRUCTIONS. Rules and billing procedures pertaining to all practitioners rendering services to injured workers are presented in the general information section beginning with WAC 296-20-010. Some commonalities are repeated here for the convenience of those doctors referring to the surgery section. Definitions and rules unique to surgery are also included here. Doctor's

services rendered for office, home, hospital, consultations and other services are listed in the medicine section. The department may designate those diagnostic and surgical procedures which can be performed in other than a hospital inpatient setting. Where a worker has a medical condition which necessitates a hospital admission, prior approval of the department or self-insurer must be obtained.

(1) Listed values for all surgical procedures include the surgery, local infiltration, digital block or topical anesthesia when used and the normal uncomplicated follow-up care for the period indicated in days in the column headed "follow-up days."

(2) Follow-up care for diagnostic procedures (e.g., endoscopy, injection procedures for radiography, etc.) includes only that care related to recovery from the diagnostic procedure itself. Care of the condition for which the diagnostic procedure was performed or other concomitant conditions is not included and may be charged for in accordance with the services rendered.

(3) Follow-up care for therapeutic surgical procedures includes only that care usually a part of the surgical service. Complications, exacerbations, recurrence or the presence of other diseases or injuries requiring additional services concurrent with the procedure(s) or during the listed period of normal follow-up care may warrant additional charges. (See modifier -68.)

When an additional surgical procedure(s) is carried out within the listed period of follow-up care for a previous surgery, the follow-up periods will continue concurrently to their normal terminations.

(4) **PREOPERATIVE VISITS AND SERVICES:** Under most circumstances the immediate preoperative visit in the hospital or elsewhere necessary to examine the patient, complete the hospital records, and initiate the treatment program is included in the listed value for the surgical procedure.

Additional charges may be warranted for preoperative services under the following circumstances:

(a) When the preoperative visit is the initial visit (e.g., an emergency, etc.) and prolonged detention or evaluation is required to prepare the patient or to establish the need for and type of surgical procedure.

(b) When the preoperative visit is a consultation as defined in WAC 296-21-030.

(c) When procedures not usually part of the basic surgical procedure (e.g., bronchoscopy prior to chest surgery, etc.) are provided during the immediate preoperative period.

(5) **CONCURRENT SERVICES BY MORE THAN ONE PHYSICIAN:** Charges for concurrent services of two or more physicians may be warranted under the following circumstances:

(a) Medical services provided during the surgical procedure or in the postoperative period (e.g., diabetic management, operative monitoring of cardiac or brain conditions, management of postoperative electrolyte imbalance, etc.).

(b) **TWO SURGEONS:** Under certain circumstances the skills of two surgeons (e.g., a urologist and a general

surgeon in the creation of an ileal conduit, etc.). By prior agreement, the total value may be apportioned in relation to the responsibility of work done. The total value may be increased by 25% in lieu of the assistant's charge. (See modifier -62.)

(c) **CO-SURGEONS:** Under certain circumstances, two surgeons (usually with similar skills) may function simultaneously as primary surgeons performing distinct parts of a total surgical service (e.g., two surgeons simultaneously applying skin grafts to different parts of the body of the same patient). By prior agreement, the total value may be apportioned in relation to the responsibility and work done. The total value may be increased by an appropriate amount in lieu of the usual assistant's charge. (See modifier -64.)

(d) **SURGICAL TEAM:** Under some circumstances highly complex procedures requiring the concomitant services of several physicians, often of different specialties, plus other highly skilled, specially trained personnel and various types of complex equipment are carried out under the surgical team concept with a single, global fee for the total service. The services included in the "global" charge vary widely and no single value can be listed. The value should be supported by a report to include itemization of the physician(s) services, paramedical personnel and equipment included in the "global" charge. (See modifier -66.)

(6) **ASTERISK (*) PROCEDURES OR ITEMS:** Certain relatively small surgical services involve a readily identifiable surgical procedure but include variable preoperative and postoperative services (e.g., incision and drainage of an abscess, injection of a tendon sheath, manipulation of a joint under anesthesia, dilation of the urethra, etc.). Because of the indefinite pre and postoperative services the usual "package" concept for surgical services (see above) cannot be applied. Such procedures are identified by an asterisk (*) preceding or following the procedure code number.

Where an asterisk (*) precedes or follows a procedure number and its value, the following rules apply:

(a) The services as listed includes the surgical procedure only. Associated pre and postoperative services are not included.

(b) Preoperative services are considered as one of the following:

(i) When the asterisk (*) procedure is carried out at the time of an initial visit (new patient) and this procedure constitutes the major service at that visit, procedure number 99025 is listed in lieu of the usual initial visit as an additional service.

(ii) When the asterisk (*) procedure is carried out at the time of an initial or other visit involving significant identifiable services (e.g., removal of a small skin lesion at the time of a comprehensive history and physical examination), the appropriate visit is listed in addition to the asterisk (*) procedure and its follow-up care.

(iii) When the asterisk (*) procedure is carried out at the time of a follow-up (established patient) visit and this procedure constitutes the major service at that visit, no visit service is usually added.

(iv) When the asterisk (*) procedure requires hospitalization, an appropriate hospital visit is listed in addition to the asterisk (*) procedure and its follow-up care.

(c) All postoperative care is to be added on a service-by-service basis (e.g., office or hospital visit, cast change, etc.).

(d) Complications are added on a service-by-service basis (as with all surgical procedures).

(7) MULTIPLE OR BILATERAL SURGICAL PROCEDURES:

(a) When multiple surgical procedures which add significant time or complexity to patient care are performed at the same operative session. (See modifier -51.)

(b) When bilateral surgical procedures which add significant time or complexity to patient care are performed at the same operative session. (See modifier -50.)

(c) Incidental procedures (e.g., incidental appendectomy, incidental scar incision, puncture of ovarian cysts, simple lysis of adhesions, simple repair of hiatal hernia, etc.) do not warrant an additional charge. (See modifier -52.) THESE PROCEDURES MUST BE AUTHORIZED IN ADVANCE.

(8) SURGERY AND FOLLOW-UP CARE PROVIDED BY DIFFERENT PHYSICIANS: When one physician performs the surgical procedure itself and another provides the follow-up care, the value may be apportioned between them by agreement along with notification to the department of the fee distribution. (See modifier -54 or -55.)

(9) ANESTHESIA BY SURGEON: When regional or general anesthesia is provided by the surgeon, value as "basic" value for anesthesia procedure without added value for time. (See modifier -47) (For local infiltration, digital block or topical anesthesia, see WAC 296-22-010, item 1.)

(10) In cases where the claimant does not survive, the percentage of the flat fee paid the physician shall be commensurate with the services rendered.

(11) The emergency room will be considered the office for those physicians providing regular emergency room care to the hospital and fees will be allowed on this basis.

(12) Materials supplied by physician: Supplies and materials provided by the physician, e.g., sterile trays/drugs, over and above those usually included with the office visit or other services rendered may be listed separately. List drugs, trays, supplies, and materials provided. Identify as 99070.

(13) Separate or multiple procedures: It is appropriate to designate multiple procedures that are rendered on the same date by separate entries. (See Modifier -50 below.)

(14) Special report: A service that is rarely provided, unusual, variable, or new may require a special report in determining medical appropriateness of the service. Pertinent information should include an adequate definition or description of the nature, extent, and need for the procedure, and the time, effort, and equipment necessary to provide the service. Additional items which may be included are: Complexity of symptoms, final diagnosis, pertinent physical findings (such as size, location, and number of lesion(s), if appropriate), diagnostic and

therapeutic procedures (including major and supplementary surgical procedures, if appropriate), concurrent problems, and follow-up care. See WAC 296-20-01002 for "BR" By Report instructions.

(15) Surgery modifiers: (For other modifiers, see appropriate sections.)

Listed values and procedures may be modified under certain circumstance. When applicable, the modifying circumstance should be identified by the addition of the appropriate "modifier code number" which is a two digit number placed after the usual procedure number from which it is separated by a hyphen. If more than one modifier is used, the "multiple modifiers" placed first after the procedure code indicates one or more additional modifier codes will follow. All modifiers and their respective codes are listed in Appendix A. Modifiers commonly used in surgery are as follows:

Unit Value

-20 When the surgical service is performed using the techniques of micro-surgery in an operating room and under the operating microscope, the modifier -20 may be added to the surgical procedure. The use of this modifier is not warranted when surgery is done with the aid of a magnifying loupe or magnifying binoculars worn by the surgeon. A special report may be appropriate to document the necessity of the micro-surgical approach. The total value of the surgical procedure may be increased by 20%. A special report may be appropriate to document the necessity of the micro-surgical approach. The department will publish a list of surgical procedures that have approval for this modifier.

-22 UNUSUAL SERVICES: When the service(s) provided is greater than that usually required for the listed procedure, it may be identified by adding modifier '-22' to the usual procedure number. List modified value. A report may be required.

-23 UNUSUAL ANESTHESIA: Periodically, a procedure, which usually requires either no anesthesia or local anesthesia, because of unusual circumstances must be done under general anesthesia. This circumstance may be reported by adding the modifier '-23' to the procedure code of the basic service. BR

-25 DIGITAL RADIOLOGY (e.g., digital subtraction angiography, digital fluoroscopy, digital radiography). When this technique is utilized, the

	Unit Value		Unit Value
		modifier '-25' may be appended to the appropriate five digit number of the radiologic procedure to indicate that the digital modality was applied. The modifier would be applied to both the supervision and interpretation service and complete procedure. When the supervision and interpretation service code is utilized and the injection is done by a second physician, the modifier need not be applied to the surgical injection codes.	
-26		PROFESSIONAL COMPONENT: Certain procedures (e.g., laboratory, radiology, electrocardiogram, specific diagnostic and therapeutic services) are a combination of a physician component and a technical component. When the physician component is reported separately, the service may be identified by adding the modifier '-26' to the usual procedure number. BR <u>Payment is made on the basis of up to and including forty percent of the fee maximum.</u>	
-47		ANESTHESIA BY SURGEON: When regional or general anesthesia is provided by the surgeon, it may be reported by adding to modifier '-47' to the basic service. (This does not include local anesthesia.) Use the "basic" anesthesia value only. (Note: Surgical units and anesthesia units are not of the same dollar values.) List separately from the surgical service provided and identify by adding this modifier '-47' to the usual procedure number. (For local infiltration, digital block or topical anesthesia, see WAC 296-21-125, item 5.)	
-50		BILATERAL PROCEDURE: Unless otherwise identified in the listings, bilateral procedures requiring a separate incision that are performed at the same operative session, should be identified by the appropriate five digit code describing the first procedure. The second (bilateral) procedure is identified by adding modifier -50 to the procedure number and value at 50% of the listed value(s) unless otherwise indicated.	
-51		MULTIPLE PROCEDURES: When multiple procedures which add significant time or complexity to patient care are provided at the same operative session, identify and value the	first or major procedure as listed. Identify secondary or lesser procedure(s) by '-51' to the usual procedure number(s) and value at 50% of the listed value(s) unless otherwise indicated.
	-52		REDUCED VALUES: Under certain circumstances, the listed value for a procedure is reduced or eliminated at the physician's election. Under these circumstances, the service provided can be identified by it's usual procedure number and the addition of modifier '-52', signifying that the service is reduced. For example: (a) Incidental procedures (e.g., incidental appendectomies, incidental scar excisions, puncture of ovarian cysts, simple lysis of adhesions, simple repair of a hiatal hernia, etc.) do not warrant an additional charge. (b) When the listed value is reduced in conformity with a ground rule (e.g., rereduction of a fracture). (c) When charges for multiple procedures (e.g., multiple lacerations, etc.) are reduced at the physician's election to achieve an appropriate total charge.
	-54		SURGICAL PROCEDURE ONLY: When one physician performs the surgical procedure and another provides the pre and/or postoperative management surgical services may be identified by adding the modifier '-54' to the usual procedure number. Value may be apportioned between them by agreement.
	-55		POSTOPERATIVE MANAGEMENT ONLY: When one physician performs the postoperative management and another has performed the surgical procedure, the post operative component may be identified by adding the modifier '-55' to the usual procedure number. Value may be apportioned between them by agreement.
	-56		PREOPERATIVE MANAGEMENT ONLY: When one physician performs the preoperative care and evaluation and another physician performs the surgical procedure, the preoperative component may be identified by

	Unit Value		Unit Value
		adding the modifier '-56' to the usual procedure number.	
		Value is apportioned as per agreement between practitioners involved.	
-62		TWO SURGEONS: Under certain circumstances the skills of two surgeons (usually with different skills) may be required in the management of a specific surgical problem (e.g., a urologist and a general surgeon in the creation of an ileal conduit, etc.). By prior agreement, the total value may be apportioned in relation to the responsibility and work done. The total value may be increased by 25% in lieu of the assistant's charge. Under these circumstances the services of each surgeon should be identified by adding this modifier '-62' to the joint procedure number(s) and valued as agreed upon.	
		(Usual charges for surgical assistance may also be warranted if still another physician is required as part of the surgical team.)	
-64		CO-SURGEONS: Under certain circumstances, two surgeons (usually with similar skills) may function simultaneously as primary surgeons performing distinct parts of a total surgical service (e.g., two surgeons simultaneously applying skin grafts to different parts of the body or two surgeons repairing different fractures in the same patient). By prior agreement, the total value may be apportioned in relation to the responsibility and work done. The total value may be increased by 25% in lieu of the usual assistant's charge. Under these circumstances the services of each surgeon should be identified by adding this modifier '-64' to the joint procedure number(s) and valued as agreed upon.	
		(Usual charges for surgical assistance may also be warranted if still another physician is required as part of the surgical team.)	
-66		SURGICAL TEAM: Under some circumstances, highly complex procedures requiring the concomitant services of several physicians, often	
		of different ((specialities,)) specialties plus other highly skilled, specially trained personnel and various types of complex equipment are carried out under the "surgical team" concept. Such circumstances should be identified by adding this modifier '-66' to the basic procedure number. The value should be supported by a report to include itemization of the physician(s) services, paramedical personnel and equipment included in the charge BR	
	-68	COMPLICATIONS: Complications or circumstances requiring unusual additional services during the listed follow-up period may warrant additional charges on a fee-for-service basis. Identify these conditions by adding this modifier '-68' to the usual procedure number(s) for the additional service(s) rendered and indicate the appropriate value(s). May require a report.	
	-75	CONCURRENT CARE, SERVICES RENDERED BY MORE THAN ONE PHYSICIAN: When the patient's condition requires the additional services of more than one physician, each physician may identify his or her services by adding the modifier '-75' to the basic service performed.	
	-76	REPEAT PROCEDURE BY SAME PHYSICIAN: The physician may need to indicate that a procedure or service was repeated subsequent to the original service. This may be reported by adding the modifier '-76' to the procedure code of the repeated service.	
	-77	REPEAT PROCEDURE BY ANOTHER PHYSICIAN: The physician may need to indicate that a basic procedure performed by another physician had to be repeated. This may be reported by adding modifier '-77' to the repeated service.	
	-80	ASSISTANT SURGEON: Surgical assistant services are identified by adding this modifier '-80' to the usual procedure number(s) and are valued at 20% of the listed value of the surgical procedure(s)	

Unit
Value

OR

- 81 **MINIMUM ASSISTANT SURGEON ALLOWANCE:** Identify by adding this modifier '-81' to the usual procedure number and value at 1.7
- 90 **REFERENCE (OUTSIDE) LABORATORY:** When laboratory procedures are performed by a party other than the treating or reporting physician, the procedure may be identified by adding the modifier '-90' to the usual procedure number.
- 99 **MULTIPLE MODIFIERS:** Under certain circumstances, two or more modifiers may be necessary to completely delineate a service.

In such situations, modifier '-99' should be added to the procedure number and other applicable modifiers may be listed as part of the description of the service BR

AMENDATORY SECTION (Amending Order 86-19, filed 2/28/86, effective 4/1/86)

WAC 296-23-01006 RADIOLOGY, RADIATION THERAPY, NUCLEAR MEDICINE AND MODIFIERS. Listed services and procedures may be modified under certain circumstances. When applicable, the modifying circumstance should be identified by the addition of the appropriate modifier code which is a two digit number placed after the usual procedure number from which it is separated by a hyphen. If more than one modifier is used, the "multiple modifiers" code placed first after the procedure code indicates that one or more additional modifier codes will follow. Modifiers commonly used in RADIOLOGY (INCLUDING NUCLEAR MEDICINE AND DIAGNOSTIC ULTRASOUND) are as follows:

- 22 **UNUSUAL SERVICES:** When the service(s) provided is greater than that usually required for the listed procedure, it may be identified by adding modifier '-22' to the usual procedure number. List modified value. A report may also be appropriate. Note: Modifier -22 may be utilized with computerized tomography numbers when additional slices are required or a more detailed examination is necessary.
- 25 **DIGITAL RADIOLOGY** (e.g., digital subtraction angiography, digital fluoroscopy, digital radiography): When this technique is utilized, the modifier '-25' may be appended to the appropriate five digit number of the radiologic procedure to indicate that the digital modality was applied. The modifier would be applied to both the supervision and interpretation service and complete procedure. When the supervision and interpretation service

code is utilized and the injection is done by a second physician, the modifier need not be applied to the surgical injection codes.

- 26 **PROFESSIONAL COMPONENT:** Certain procedures (e.g., laboratory, radiology, electrocardiogram, specific diagnostic and therapeutic services,) are a combination of a physician component and a technical component. When the physician component is billed separately, the procedure may be identified by adding the modifier '-26' to the usual procedure number and value as appropriate. The total cost of procedure cannot exceed the basic unit value. Payment is made on the basis of up to and including forty percent of the fee maximum.
- 27 **TECHNICAL COMPONENT:** Certain procedures (e.g., laboratory, radiology, electrocardiogram, specific diagnostic and therapeutic services) are a combination of a physician component and a technical component. When the technical component is billed separately, the procedure may be identified by adding the modifier '-27' to the usual procedure number and value as appropriate. The total cost of procedure cannot exceed the basic unit value. Payment is made on the basis of up to and including sixty percent of the fee maximum.
- 50 **MULTIPLE OR BILATERAL PROCEDURES:** When multiple or bilateral procedures are provided at the same operative session, the first major procedure may be reported as listed. The secondary or lesser procedure(s) may be identified by adding the modifier '-50' to the usual procedure number(s) and value at 50 percent of the listed values unless otherwise indicated.
- 52 **REDUCED SERVICES:** Under certain circumstances a service or procedure is partially reduced or eliminated at the physician's election. Under these circumstances the service provided can be identified by its usual procedure number and the addition of the modifier '-52' signifying that the service is reduced. This provides a means of reporting reduced services at reduced charge without disturbing the identification of the basic service. Note: Modifier -52 may be utilized with computerized tomography numbers for a limited study or a follow-up study.
- 62 **TWO SURGEONS:** Under certain circumstances the skills of two surgeons (usually with different skills) may be required in the management of a specific surgical procedure. Under such circumstances the services of each may be identified by adding the modifier '-62' to the procedure number used by each surgeon for reporting his services.
- 66 **SURGICAL TEAM:** Under some circumstances, highly complex procedures (requiring the concomitant services of several physicians, often of different specialties, plus other highly skilled, specially trained personnel and various types of complex equipment) are carried out under the 'surgical

team' concept. Such circumstances may be identified by each participating physician with the addition of the modifier '-66' to the basic procedure number used for reporting services.

- 75 **CONCURRENT CARE, SERVICES RENDERED BY MORE THAN ONE PHYSICIAN:** When the patient's condition requires the additional services of more than one physician, each physician may identify his or her services by adding the modifier '-75' to the basic service performed.
- 76 **REPEAT PROCEDURE BY SAME PHYSICIAN:** The physician may need to indicate that a procedure or service was repeated subsequent to the original service. This may be reported by adding the modifier '-76' to the procedure code of the repeated service.
- 77 **REPEAT PROCEDURE BY ANOTHER PHYSICIAN:** The physician may need to indicate that a basic procedure performed by another physician had to be repeated. This may be reported by adding modifier '-77' to the repeated service.
- 80 **ASSISTANT SURGEON:** Surgical assistant services may be identified by adding the modifier '-80' to the usual procedure number(s).
- 90 **REFERENCE (OUTSIDE) LABORATORY:** When laboratory procedures are performed by a party other than the treating or reporting physician the procedure(s) may be identified by adding the modifier '-90' to the usual procedure number and shall be billed as charged to the physician.
- 99 **MULTIPLE MODIFIERS:** Under certain circumstances two or more modifiers may be necessary to completely delineate a service. In such situations modifier '-99' should be added to the basic procedure, and other applicable modifiers may be listed as a part of the description of the service. Value in accordance with appropriate modifiers.

AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

WAC 296-23-20102 PATHOLOGY MODIFIER. MODIFIERS: Listed services and procedures may be modified under certain circumstances. When applicable, the modifying circumstance should be identified by the addition of the appropriate modifier code, which is a two digit number placed after the usual procedure number from which it is separated by a hyphen. If more than one modifier is used, the "multiple modifiers" code placed first after the procedure code indicates that one or more additional modifier codes will follow. All modifiers and their respective codes are listed in Appendix A. Modifiers commonly used in **PATHOLOGY AND LABORATORY** are as follows:

- 22 **UNUSUAL SERVICES:** When the service(s) provided is greater than that usually required for the listed procedure, it may be identified by adding modifier '-22' to the usual

procedure number. A report may also be appropriate. **BR**

- 26 **PROFESSIONAL COMPONENT:** Certain procedures (e.g., laboratory, radiology, electrocardiogram, specific diagnostic and therapeutic services) are a combination of a physician component and a technical component. When the professional component is reported separately, the service may be identified by adding the modifier '-26' to the usual procedure number. Payment is made on the basis of up to and including forty percent of the fee maximum.
- 52 **REDUCED SERVICES:** Under certain circumstances a service or procedure is partially reduced or eliminated at the doctor's election. Under these circumstances the service provided can be identified by its usual procedure number and the addition of the modifier '-52', signifying that the service is reduced. This provides a means of reporting reduced services without disturbing the identification of the basic service.
- 90 **REFERENCE (OUTSIDE) LABORATORY:** When laboratory procedures are performed by a party other than the treating or reporting doctor, the procedure may be identified by adding the modifier '-90' to the usual procedure number. The procedure shall be billed as charged to the ordering doctor. **BR**

AMENDATORY SECTION (Amending Order 86-19, filed 2/28/86, effective 4/1/86)

WAC 296-23-212 CHEMISTRY AND TOXICOLOGY.

The material for examination can be from any source. Examination is quantitative unless specified. (For list of automated, multi-channel tests, see 80003-80019.)

		Unit Value
82000	Acetaldehyde, blood	40.0
82003	Acetaminophen, urine	40.0
	(Acetic anhydride, see volatiles, 84600)	
82005	Acetoacetic acid, serum	40.0
82009	Acetone, qualitative	12.0
82010	quantitative	12.0
	(For acetone bodies, see 82009-82010, 82635, 83947)	
82011	Acetylsalicylic acid; quantitative	32.0

	Unit Value		Unit Value
82012	qualitative		32.0
82013	Acetylcholinesterase		40.0
	(Acid, gastric, see gastric acid, 82926-82932)		
	(Acid phosphatase, see 84060-84065)		
82015	Acidity, titratable, urine		30.0
	(ACTH, see 82024)		
	(Adrenalin-Noradrenalin, see catecholamines, 82382-82384)		
82024	Adrenocorticotropic hormone (ACTH), RIA		120.0
82030	Adenosine, 5'-diphosphate (ADP) and 5'-monophosphate (AMP), cyclic, RIA, blood		40.0
82035	5'-triphosphate, blood		40.0
82040	Albumin, serum		20.0
82042	urine, quantitative (specify method, e.g., Esbach)		20.0
	(For albumin/globulin ratio, albumin/globulin ratio by electrophoretic method, see 84155-84200)		
82055	Alcohol (ethanol), blood, chemical		30.0
82060	by gas-liquid chromatography		40.0
82065	urine, chemical		30.0
82070	by gas-liquid chromatography		40.0
82072	Alcohol (ethanol) gelation		30.0
82075	breath		60.0
82076	Alcohol, isopropyl		60.0
82078	methyl		60.0
82085	Aldolase, blood, kinetic ultraviolet method		26.0
82086	colorimetric		20.0
82087	Aldosterone, double isotope technique		120.0
82088	RIA blood		100.0
82089	RIA urine		100.0
	(Alkaline phosphatase, see 84075-84080)		
82095	Alkaloids, tissue, screening		80.0
82096	quantitative		120.0
82100	urine, screening		80.0
82101	quantitative		120.0
	(See also 82486, 82600, 82662, 82755, 84231)		
	(Alpha amino acid nitrogen, see 82126)		
	(Alpha-hydroxybutyric (HBD) dehydrogenase, see 83485, 83486)		
	(Alphaketoglutarate, see 83584)		
	(Alpha tocopherol (Vitamin E), see 84446)		
82112	Amikacin	BR	
	(Amikacin serum radioimmunoassay, see 80040)		
82126	Alpha amino acid nitrogen		50.0
82128	Amino acids, qualitative		40.0
82130	Amino acids, urine or plasma chromatographic fractionation and quantitation		180.0
82134	Aminohippurate, para (PAH)		30.0
	(For administration, see 36410, 99070)		
82135	Aminolevulinic acid, delta (ALA)		50.0
82137	Aminophylline		60.0
82138	Amitriptyline		60.0
82140	Ammonia, blood		40.0
82141	urine		40.0
82142	Ammonium chloride loading test		40.0
82143	Amniotic fluid scan (spectrophotometric)		50.0
	(For L/S ratio, see 83661)		
	(Amobarbital, see 82205-82210)		
82145	Amphetamine, or methamphetamine, chemical, quantitative		80.0
82150	Amylase, serum		30.0
82155	isoenzymes electrophoretic		BR+
82156	urine (diastase)		30.0
82157	Androstenedione RIA		80.0
82159	Androsterone		50.0
82160	RIA		50.0
	(See also 83593-83596)		
	(Angiotensin I, see renin, 84244)		
82163	Angiotensin II, RIA		BR
82165	Aniline		BR
	(Antidiuretic hormone, RIA, see 84588)		
82168	Antihistamines		BR
82170	Antimony, urine		80.0
	(Antimony, screen, see 83015)		
	(Antitrypsin, alpha-1-, see 86329)		
82173	Arginine tolerance test		BR
82175	Arsenic, blood, urine, gastric contents, hair or nails, quantitative		80.0
	(For heavy metal screening, see 83015)		
82180	Ascorbic acid (Vitamin C) blood		40.0
	(Aspirin, see acetylsalicylic acid, 82011, 82012)		
	(Atherogenic index, blood, ultracentrifugation, quantitative, see 83717)		
82205	Barbiturates quantitative		60.0
82210	quantitative and identification		80.0
	(For qualitative screen, see 82486, 82660, 82662, 82755, 84231)		
82225	Barium		BR
	(Bence-Jones protein, 84185)		

	Unit Value		Unit Value
82230 Beryllium, urine	80.0	82375 Carbon monoxide, (carboxyhemoglo-	
82231 Beta-2 microglobulin, RIA; urine ..	BR	bin); quantitative	48.0
82232 serum	BR	82376 qualitative	48.0
82235 Bicarbonate excretion, urine	BR	(Carbon tetrachloride, see 84600)	
82236 Bicarbonate loading test	BR	(Carboxyhemoglobin, see 82375, 82376)	
(Bicarbonate, see 82374)		82380 Carotene, blood	40.0
82240 Bile acids, blood, fractionated	120.0	(Carotene plus Vitamin A, see 84595)	
82245 Bile pigments, urine	8.0	82382 Catecholamines (dopamine, nore-	
82250 Bilirubin, blood, total or direct	°24.0	pinephrine, epinephrine); total urine	BR
82251 blood, total AND direct	30.0	82383 blood	BR
82252 feces, qualitative	BR	82384 fractionated	BR
82260 urine, quantitative	12.0	(For urine metabolites, see 83835, 84585)	
82265 amniotic fluid, quantitative	30.0	82390 Ceruloplasmin, chemical (copper ox-	
82268 Bismuth	80.0	idase), blood	40.0
82270 Blood, feces, occult, screening	8.0	(For gel diffusion technique, see 86331;	
82273 duodenal, gastric contents, quali-	BR	immunodiffusion technique, see 86329)	
(Blood urea nitrogen (BUN), see 84520-		82400 Chloral hydrate, blood	60.0
84525, 84545)		82405 urine	40.0
(Blood volume, see 84605-84610, 78110,		82415 Chloramphenicol, blood	40.0
78111)		82418 Chlorazepate dipotassium	40.0
82280 Boric acid, blood	100.0	82420 Chlordiazepoxide, blood	60.0
82285 urine	100.0	82425 urine	60.0
82286 Bradykinin	BR	82435 Chlorides, blood, (specify chemical	
82290 Bromides, blood	24.0	or electrometric)	°20.0
82291 urine	40.0	82436 urine, (specify chemical, electro-	
(For bromsulphthalein (BSP), see 84382)		metric or Fantus test)	20.0
82300 Cadmium, urine	100.0	82437 sweat (without iontophoresis)	20.0
82305 Caffeine	60.0	(For iontophoresis, see 89360)	
82306 Calcifediol (25-OH Vitamin D-3),	BR	82438 spinal fluid	20.0
chromatographical technique	BR	82441 Chlorinated hydrocarbons, screen ...	20.0
82307 Calciferol (Vitamin D) RIA	80.0	82443 Chlorothiazide-hydrochlorothiazide .	60.0
82308 Calcitonin, RIA	°22.0	(Chlorpromazine, see 84021, 84022)	
82310 Calcium, blood, chemical	°22.0	82465 Cholesterol, serum; total	°22.0
82315 fluorometric	22.0	82470 total and esters	30.0
82320 emission flame photometry	24.0	82480 Cholinesterase, serum	40.0
82325 atomic absorption flame photo-	60.0	82482 RBC	60.0
metry	24.0	82484 serum and RBC	80.0
82330 fractionated, diffusible	60.0	82485 Chondroitin B sulfate, quantitative..	BR
82331 after calcium infusion test	24.0	(Chorionic gonadotropin, see gonadotropin,	
82335 urine, qualitative (Sulkowitch) ...	11.0	82996-83002)	
82340 quantitative timed specimen ...	32.0	82486 Chromatography, gas-liquid, com-	
82345 feces, quantitative timed specimen	80.0	ound and method not elsewhere	
82355 Calculus (stone) qualitative, chemi-	40.0	specified	BR
cal	60.0	82487 paper, 1-dimensional, compound	
82360 quantitative, chemical	60.0	and method not elsewhere speci-	
82365 infrared spectroscopy	60.0	fied	BR
82370 X-ray diffraction	50.0	82488 paper, 2-dimensional, not else-	
(Carbamates, see individual listings)		where specified	BR
82372 Carbamazepine, serum	BR	82489 thin layer, not elsewhere specified.	BR
82374 Carbon dioxide, combining power or	10.0	82490 Chromium, blood	100.0
content		82495 urine	100.0
(See also 82801-82803, 82817)		82505 Chymotrypsin, duodenal contents ...	30.0

	Unit Value		Unit Value
82507 Citric acid.....	80.0	82615 Cystine, and homocystine, urine, qualitative	30.0
82512 Clonazepam	BR	82620 quantitative.....	40.0
82520 Cocaine, quantitative.....	60.0	82624 Cystine aminopeptidase.....	BR
(Cocaine, screen, see 82486, 82660, 82662, 82755, 84231)		(D hemoglobin, see 83053)	
(Codeine, quantitative, see 82096, 82101)		(Delta-aminolevulinic acid (ALA), see 82135)	
(Complement, see 86159-86162)		82626 Dehydroepiandrosterone, RIA	BR
(Compound S, see 82634)		(See also 83593-83596)	
82525 Copper, blood.....	60.0	(Deoxycortisol, 11- (compound S), RIA, see 82634)	
82526 urine.....	60.0	82628 Desipramine.....	BR
(Coprobilinogen, feces, 84575)		82633 Desoxycorticosterone, 11-RIA	BR
(Coprotoporphyrins, see 84118-84121)		(See also 83593-83596)	
(Corticosteroids, see 83492-83496)		82634 Desoxycortisol, 11-(compound S), RIA	80.0
82528 Corticosterone, RIA.....	BR	(See also 83492)	
(See also 83593-83597)		82635 Diacetic acid.....	18.0
82529 Cortisol, fluorometric, plasma.....	36.0	(Diagnex blue, tubeless gastric, see 82939)	
82531 CPB, plasma.....	75.0	(Diastase, urine, see 82156)	
82532 CPB, urine.....	75.0	82636 Diazepam.....	50.0
82533 RIA, plasma.....	90.0	82638 Dibucaine number.....	34.0
82534 RIA, urine.....	90.0	82639 Dicumarol.....	BR
82536 after adrenocorticotrophic hormone (ACTH) Administration.....	BR	(Dichloroethane, see 84600)	
82537 48 hours after continuous ACTH infusion.....	BR	(Dichloromethane, see 84600)	
82538 after metyrapone tartrate adminis- tration.....	BR	(Diethylether, see 84600)	
82539 dexamethasone suppression test, plasma and/or urine.....	BR	82640 Digitoxin digitalis, blood RIA.....	BR+
82540 Creatine, blood.....	24.0	82641 urine.....	BR+
82545 urine.....	40.0	82643 Digoxin, RIA.....	36.0
82546 Creatine and creatinine.....	50.0	82646 Dihydrocodinone.....	BR
82550 Creatine phosphokinase (CPK), blood, timed kinetic ultraviolet method.....	26.0	(Dihydrocodinone screen, see 82486-82489, 82662, 82755, 84231)	
82552 isoenzymes.....	30.0	82649 Dihydromorphinone, quantitative ...	75.0
82555 colorimetric.....	20.0	(Dihydromorphinone screen, see 82486, 82489, 82662, 82755, 84231)	
82565 Creatinine, blood.....	20.0	82651 Dihydrotestosterone (DHT).....	BR
82570 urine.....	20.0	82654 Dimethadione.....	BR
82575 clearance.....	40.0	(Diphenylhydantoin, see 84045)	
82585 Cryofibrinogen, blood.....	40.0	(Dopamine, see 82382-82384)	
82595 Cryoglobulin, blood.....	40.0	82656 Doxepin.....	BR
(Crystals, pyrophosphate vs. urate, see 84208)		82660 Drug screen (amphetamines, barbit- urates, alkaloids).....	65.0
82600 Cyanide, blood.....	80.0	(See also 82486-82489, 82662, 82755, 84231)	
82601 tissue.....	80.0	(Duodenal contents, see individual enzymes, for intubation and collection, see 89100)	
82606 Cyanocobalamin (Vitamin B-12); bioassay.....	70.0		
82607 RIA.....	45.0		
82608 unsaturated binding capacity	60.0		
(Cyclic AMP, see 82030)			
(Cyclic GMP, see 83008)			
82614 Cystine, blood, qualitative.....	BR		

	Unit Value		Unit Value
82662 Enzyme immunoassay technique for drugs, EMIT	30.0	(Follicle stimulating hormone (FSH), see 83000, 83001)	
82664 Electrophoretic technique, not elsewhere specified	45.0	82750 Formimino-glutamic acid (FIGLU), urine	100.0
82666 Epiandrosterone	BR	82755 Free radical assay technique for drugs (FRAT)	BR
(See also 83593, 83596)		82756 Free thyroxine index (T-7)	BR
(Epinephrine, see 82382-82384)		82757 Fructose, semen	BR
82668 Erythropoietin, bioassay	BR	(Fructose, TLC screen, see 84375)	
(For HI method, see 86280)		82759 Galactokinase, RBC	BR
82670 Estradiol, RIA (placental)	90.0	82760 Galactose, blood	40.0
82671 Estrogens, fractionated	85.0	82763 tolerance test	75.0
82672 total	60.0	82765 urine	40.0
82673 Estriol; fluorometric	54.0	82775 Galactose-1-phosphate uridyl transferase	60.0
82674 GLC	45.0	(For TLC screen, see 84375)	
82676 Chemical	75.0	82776 screen	18.0
82677 RIA	105.0	82780 Gallium	BR
(Estrogen receptor assay, see 84233)		82784 Gammaglobulin, A, D, G, M nephelometric, each	12.0
82678 Estrone, chemical	75.0	82785 Gammaglobulin, E, RIA	75.0
82679 RIA	90.0	82786 Gammaglobulin, salt precipitation method	21.0
(Ethanol, see 82055-82075)		(Gammaglobulin by gel (immuno) diffusion, see 86329)	
82690 Ethchlorvynol (Placidyl), blood	60.0	(Gamma-glutamyl transpeptidase (GGT), see 82977)	
82691 urine	60.0	82790 Gases, blood, oxygen saturation; by calculation from pO ₂	40.0
82692 Ethosuximide	BR	82791 by manometry	40.0
(Ethyl alcohol, see 82055-82075)		82792 by oximetry	20.0
82694 Etiocholanolone	BR	82793 by spectrophotometry	40.0
(See also 83593, 83596)		82795 by calculation from pCO ₂	6.0
(Evans blue, see blood volume, 84605-84610)		82800 Gases, blood, pH, only	20.0
82696 Etiocholanolone, RIA	50.0	82801 pCO ₂	24.0
82705 Fat or lipids, feces, screening	10.0	82802 pH, pCO ₂ by electrode	42.0
82710 quantitative, 24 or 72 hour specimen	100.0	82803 pH, pCO ₂ , pO ₂ simultaneous	54.0
82715 Fat differential, feces, quantitative ..	BR	82804 pO ₂ by electrode	40.0
82720 Fatty acids, blood, esterified	40.0	82812 pO ₂ by manometry	24.0
82725 nonesterified	40.0	82817 pH, pCO ₂ by tonometry	24.0
82727 Ferric chloride, urine	BR	(For arterial puncture, see 36600)	
82728 Ferritin, specify method (e.g., RIA, immunoradiometric assay)	BR	(For blood gas studies as a part of pulmonary function studies, see 94700-94710)	
(Fetal hemoglobin, see hemoglobin 83020, 83033, and 85460)		82926 Gastric acid, free and total; single specimen	11.2
(Fetoprotein, alpha-1, see 86329)		82927 each additional specimen	9.0
82730 Fibrinogen, quantitative	21.0	82928 Gastric acid, free or total; single specimen	9.0
(See also 85371, 85377)		82929 each additional specimen	7.5
82735 Fluoride, blood	100.0	82931 Gastric acid, pH titration; single specimen	24.0
82740 urine	100.0	82932 each additional specimen	18.0
82741 Flucytosine (5-fluorocytosine)	BR		
82742 Flurazepam	BR		
82745 Folic acid, (folate), blood bioassay ..	BR+		
82746 RIA	45.0		

	Unit Value		Unit Value
82939 Gastric analysis, tubeless (<i>Diagnex blue</i>)	BR	82977 Glutamyl transpeptidase, gamma (GGT)	BR
(Gastric analysis, with stimulation, see 89140, 89141)		82978 Glutathione	BR
(Gastric analysis, pepsin, see 83974)		82979 Glutathione reductase, RBC	BR
(For gastric intubation, see 89130, 74340)		82980 Glutethimide	56.2
(For aspiration of specimens with insulin administration (<i>Hollander test</i>), see 91075)		(Glycohemoglobin, see 83036)	
82941 Gastrin, RIA	48.0	82985 Glycoprotein electrophoresis	60.0
(GGT, see 82977)		82995 Gold, blood	100.0
(GLC, gas liquid chromatography, see 82486)		82996 Gonadotropin, chorionic, bioassay; qualitative	30.0
82942 Globulin, serum	10.5	82997 quantitative	30.0
(See also 82784, 82786, 84155-84200, 86329)		82998 Gonadotropin, chorionic, RIA	38.0
82943 Glucagon, RIA	BR	(Gonadotropin, chorionic, beta subunit, RIA, see 84701)	
82944 Glucosamine	6.0	(For immunoassay, qualitative, see 86006, 86007)	
82947 Glucose, except urine (e.g., blood, spinal fluid, joint fluid)	10.5	(For quantitative titer, see 86008, 86009)	
82948 blood, stick test	8.2	83000 Gonadotropin, pituitary FSH; bioassay	90.0
82949 fermentation	22.5	83001 RIA	90.0
82950 post glucose dose (includes glucose)	13.5	83002 (LH)(ICSH)RIA	90.0
82951 tolerance test (GTT), three specimens (includes glucose)	37.5	83003 Growth hormone (HGH), (somatotropin) RIA	48.0
82952 tolerance test, each additional beyond three specimens	10.5	83004 after glucose tolerance test	48.0
(For intravenous glucose tolerance test, see 82961)		(For growth hormone secretion after arginine tolerance test, see 82173)	
82953 tolbutamide tolerance test	15.0	(For human growth hormone antibody, RIA, see 86277)	
(For insulin tolerance test, see 82937)		83005 Guanase, blood	40.0
(For leucine tolerance test, see 83681)		83008 Guanosine monophosphate (GMP) cyclic, RIA	BR
82954 urine	20.0	83010 Haptoglobin, chemical	60.0
(For intubation, see 89130, 79340)		83011 quantitative, electrophoresis	30.0
82955 Glucose-6-phosphate dehydrogenase, erythrocyte	60.0	83012 phenotypes, electrophoresis	60.0
82960 screen	56.0	83015 Heavy metal screen (arsenic, bismuth, mercury, antimony); chemical (e.g., Reinsch, Gutzeit)	30.0
82961 Glucose tolerance test, intravenous	BR	83018 chromatography, DEAE column	BR
(For glucose tolerance test with medication use 90784 in addition)		83020 Hemoglobin, electrophoresis (includes A ₂ , S, C, etc.)	80.0
82963 Glucosidase, beta	BR	(Hemoglobin, carboxyhemoglobin (CO), see 82375, 82376; colorimetric, see 85018, 85031)	
82965 Glutamate dehydrogenase, blood	40.0	83030 F (fetal), chemical	40.0
(Glutamic oxaloacetic transaminase (SGOT), see 84450-84455)		83033 F(fetal), qualitative (APT) test, fecal	56.0
(Glutamic pyruvic transaminase (SGPT), see 84460-84465)		83036 glycosylated (Alc)	60.0
82975 Glutamine (glutamic acid amide), spinal fluid	80.0	83040 methemoglobin, electrophoretic separation	80.0
		83045 qualitative	20.0
		83050 quantitative	40.0
		83051 plasma	40.0
		83052 sickle, turbidimetric	34.0
		83053 solubility, S-D, etc.	40.0

	Unit Value		Unit Value
83055		sulfhemoglobin, qualitative	20.0
83060		quantitative	40.0
83065		thermolabile	BR
83068		unstable, screen	BR
83069		urine	BR
83070		Hemosiderin, urine	12.0
83071		Hemosiderin, RIA	25.6
(Heroin, screening, see 82660, 82486, 82662, 82755, 84231; quantitative, see 82096, 82101)			
(HIAA, see 83497)			
83086		Histidine, blood, qualitative	BR
83087		urine, qualitative	BR
83088		Histamine	100.0
(Hollander test, see 91075)			
(Homocystine, qualitative, see 82615)			
(Homocystine, quantitative, see 82620)			
83093		Homogentisic acid; blood, qualitative	BR
83094		Homogentisic acid, urine, qualitative	20.0
83095		quantitative	40.0
(Hormones, see individual alphabetic listings in chemistry section)			
83150		homo-vanillic acid (HVA), urine	80.0
83485		Hydroxybutyric dehydrogenase, alpha (HBD), blood; kinetic ultraviolet method	22.0
83486		colorimetric method	20.0
83491		Hydroxycorticosteroids, 17- (17-OHCS); RIA	64.1
83492		Hydroxycorticosteroids, 17- (17-OHCS); gas liquid chromatography (GLC)	82.0
83493		blood, Porter-Silber type	45.0
83494		blood, fluorometric	38.0
83495		urine, Porter-Silber type	52.0
83496		urine, fluorometric	52.0
(See also 82531-82534, 82634, 84409)			
83497		Hydroxyindolacetic acid, 5-(HIAA), urine	60.0
(For HIAA, blood, see 84260)			
83498		Hydroxyprogesterone, 17-d, RIA	105.0
83499		Hydroxyprogesterone, 20-	BR
83500		Hydroxy-proline, urine, free only	100.0
83505		total only	100.0
83510		free and total	180.0
83523		Imipramine	67.0
(Immunoglobulines, see 82784, 82785, 82786, 86329, 86335)			
83524		Indican, urine	35.0
83525		Insulin, RIA	40.0
83526		Insulin tolerance	80.0
(For proinsulin, see 84206)			
83528		Intrinsic factor level	BR
(For intrinsic factor antibodies, RIA, see 86340)			
83530		((Insulin) Inulin) clearance	40.0
(For administration, see 36410, 99070)			
(83533, 83534 protein bound iodine have been deleted. To report, use 84999)			
(For thyroxine, see 84435-84439)			
(For triiodothyronine (true T-3), RIA, see 84480)			
(For T-3 or T-4 radioactive resin uptake, see RT3U, 84250, for RT3U+thyroxine, see 84251)			
83540		Iron, serum, chemical	20.0
83545		automated	12.0
83546		radioactive uptake method	30.0
83550		binding capacity, serum chemical	20.0
83555		automated	12.0
83565		radioactive uptake method	30.0
83570		Isocitric dehydrogenase (IDH), blood, kinetic ultraviolet	26.0
83571		colorimetric	20.0
(Isopropyl alcohol, see alcohol 82076)			
83576		Isonicotinic acid hydrazide (INH)	105.0
83578		Kanamycin	49.0
83582		Ketogenic steroids, urine, 17-(17-KGS)	45.0
83583		11-desoxy: 11-oxy ratio	75.0
83584		Ketoglutarate, alpha	40.0
(Ketone bodies, see 82005-82010, urine, see 81000-81005)			
83586		Ketosteroids, 17-(17-KS), blood; total	38.0
83587		fractionation, alpha/beta	75.0
83588		RIA	54.0
83589		Ketosteroids, 17-(17-KS), urine; total	36.0
83590		fractionation, alpha/beta	60.0
83593		chromatographic fractionation	75.0
(83596 D/A/E ratio has been deleted.)			
83597		11-desoxy: 11-oxy ratio	75.0
(See also 82528, 82632, 82633, 82666, 82694)			
83599		Ketosteroids, 17-OH, RIA	64.1
83600		Kynurenic acid	90.0
83605		Lactate, lactic acid	40.0
83610		Lactic dehydrogenase (LDH), RIA	33.7
83615		Lactic dehydrogenase (LDH), blood, kinetic ultraviolet method	26.0

	Unit Value		Unit Value
83620		colorimetric or fluorometric	20.0
83624	24.0	heat or urea inhibition (total not included)	
83625	60.0	isozymes, electrophoretic separation and quantitation	
83626	20.0	chemical separation	
83628	20.0	Lactic dehydrogenase, liver (LLDH)	
83629	20.0	Lactic dehydrogenase (LDH), urine	
83631	20.0	Lactic dehydrogenase (LDH), CSF	
		(For hydroxybutyric dehydrogenase (HBD), see 83485)	
83632	30.0	Lactogen, human placental (HPL) chorionic somatomotropin, RIA	
83633	20.0	Lactose, urine, qualitative	
83634	20.0	quantitative	
		(For tolerance, see 82951-82952)	
		(For TLC screen, see 84375)	
83645	20.0	Lead, screening, blood	
83650	20.0	urine	
83655	60.0	quantitative, blood	
83660	60.0	urine	
83661	75.0	Lecithin-sphingomyelin ratio (L/S ratio), amniotic fluid	
83670	26.0	Leucine amino-peptidase (LAP), blood, kinetic ultraviolet method	
83675	20.0	colorimetric	
83680	26.0	urine	
83681	26.0	Leucine tolerance test	
83685	20.0	Lidocaine	
83690	30.0	Lipase, blood	
83700	30.0	Lipids, blood, total	
83705	60.0	fractionated (cholesterol, triglycerides, phospholipids)	
		(For feces, see 82705-82715)	
83715	60.0	Lipoprotein, blood; electrophoretic separation and quantitation phenotyping	
83717	100.0	analytic ultracentrifugation separation and quantitation (atherogenic index)	
83718	BR	Lipoprotein high density cholesterol (HDL cholesterol) by precipitation method)	
83719	BR	Lipoprotein very low density cholesterol (VLDL cholesterol) by ultracentrifugation	
83720	BR	Lipoprotein cholesterol fractionation calculation by formula	
83725	60.0	Lithium, blood, quantitative	
		(Luteinizing hormone (LH), see 83002)	
83727	60.0	Luteinizing releasing factor (LRH), RIA	
83728		Lysergic acid diethylamide (LSD) RIA	BR
83730		(Macroglobulins (sia test)	30.0
83735		Magnesium, blood, chemical	20.0
83740		fluorometric	20.0
83750		atomic absorption	40.0
83755		urine, chemical	40.0
83760		fluorometric	40.0
83765		atomic absorption	40.0
83775		Malate dehydrogenase, kinetic ultraviolet method	30.0
		(Maltose tolerance, see 82951, 82952)	
		(Mammothropin, see 84146)	
83785		Manganese, blood or urine	60.0
83790		Mannitol clearance	BR
		(Marijuana, see tetrahydrocannabinol THC, 84408)	
83795		Melanin, urine, quantitative	60.0
83799		Meperidine, quantitative	54.0
		(For screen, see 82486, 82489, 82662, 82755, 84231)	
83805		Meprobamate, blood or urine	60.0
		(For screen, see 82486, 82489, 84231)	
83825		Mercury quantitative, blood	70.0
83830		urine	70.0
		(Mercury screen, see 83015)	
83835		Metanephrines, urine	52.0
		(For catecholamines, see 82382-82384)	
83840		Methadone	60.0
		(Methamphetamine, see 82145)	
		(Methanol, see 82078)	
83842		Methapyrilene	50.0
83845		Methaqualone	90.0
		(For metals, heavy, screening (Reinsch test), see 82177)	
83857		Methemalbumin	32.0
		(Methemoglobin, see hemoglobin 83045-83050)	
83858		Methsuximide, serum	90.0
		(Methyl alcohol, see 82078)	
83859		Methypylon	90.0
83860		Morphine, screening	80.0
83861		quantitative	120.0
83862		RIA	82.0
83864		Mucopolysaccharides, acid, blood	60.0
83865		Mucopolysaccharides, acid, urine quantitative	60.0
83866		screen	21.0
83870		Mucoprotein, blood (seromuroid)	40.0

	Unit Value		Unit Value		
83872	Mucin, synovial fluid (rope test)	21.0	83992	Phencyclidine (PCP)	38.0
83873	Myeline basic protein, CSF, RIA	BR	83995	Phenol, blood or urine	60.0
	(For oligoclonal bands, see 83916)		84005	Phenolsulphonphthalein (PSP), urine	20.0
83874	Myoglobin, electrophoresis	30.0		(For injection procedure, see 36410 for pro- vision of materials, see 99070)	
83875	Myoglobin, urine	40.0	84021	Phenothiazine, urine	100.0
83880	Nalorphine	60.0		(See also 82486 et seq.)	
83885	Nickel, urine	100.0	84022	quantitative, chemical	BR
83887	Nicotine	75.0		(For also individual drugs)	
83895	Nitrogen, urine, total, 24 hour speci- men	60.0	84030	Phenylalanine, blood, Guthrie	12.0
83900	feces, 24 hour specimen	100.0		(Phenylalanine-tyrosine ratio, see 84030, 84510)	
83910	Nonprotein nitrogen, blood	20.0	84031	fluorometric	12.0
	(Norepinephrine, see 82382-82384)		84033	Phenylbutazone	20.0
83915	Nucleotidase 5-	25.0	84035	Phenylketones, blood, qualitative . . .	20.0
83916	Oligoclonal immune globulin (Ig), CSF, by electrophoresis	BR	84037	urine, qualitative	20.0
	(For myelin basic protein, CSF, see 83873)		84038	Phenylpropanolamine	20.0
83917	Organic acids, screen, qualitative . . .	30.0	84039	Phenylpyruvic acid; blood	20.0
83918	quantitative	30.0	84040	Phenylpyruvic acid, urine	20.0
83920	Ornithine carbonyl transferase, (OCT)	24.0		(For qualitative chemical tests, urine, see 81005)	
83930	Osmolality, blood	20.0	84045	Phenytoin	61.0
83935	urine	20.0	84060	Phosphatase, acid, blood	24.0
83938	Ouabain	BR	84065	(prostatic) fraction	40.0
83945	Oxalate, urine	40.0	84066	prostatic fraction, RIA	60.0
	(For alpha oxoglutarate, see 82120)		84075	alkaline, blood	24.0
83946	Oxazepam	40.0	84078	heat stable (total not included) . . .	16.0
83947	Oxybutyric acid, beta	40.0	84080	isoenzymes, electrophoretic method	BR
83948	Oxycodone	52.0	84081	Phosphatidylglycerol	BR
	(Oxygen, see gases, blood, 82790-82817)		84082	Phosphates, tubular reabsorption of (TRP)	60.0
83949	Oxytocinase, RIA	52.0		(Phosphates, inorganic, see 84100-84105)	
	(Para-aminohippuric acid, see 82134)			(Phosphates, organic, see 82480-82484)	
83965	Paraldehyde, blood, quantitative . . .	60.0	84083	Phosphoglucomutase, isoenzymes . . .	60.0
83970	Parathormone (parathyroid hor- mone), RIA	165.0	84085	Phosphogluconate, 6-, dehydrogen- ase, RBC	18.0
	(PBI, see 83533)		84087	Phosphohexose isomerase	30.0
83971	Penicillin, urine	50.0	84090	Phospholipids, blood	30.0
83972	Pentazocine	60.0		(See also 83705)	
83973	Pentose, urine, qualitative	13.5		(For lecithin/sphingomyelin ratio, see 83661)	
	(For TLC screen, see 84375)		84100	Phosphorus, blood	°24.0
83974	Pepsin, gastric	23.0	84105	urine	°24.0
83975	Pepsinogen, blood	40.0		(Pituitary gonadotropins, see 83000-83002)	
83985	Pesticide, other than chlorinated hy- drocarbons, blood, urine or other material	BR+		(PKU, see 81005, 84030, 84031)	
	(Pesticide, chlorinated hydrocarbons, see 82441)		84106	Porphobilinogen, urine, qualitative . .	20.0
83986	pH, body fluid, except blood	BR	84110	Porphobilinogen, urine, quantitative .	20.0
	(For blood, see 82800, 82802, 82803, 82817)				

	Unit Value		Unit Value	
84118	Porphyrins, copro-, urine, quantitative	30.0	84206 Proinsulin, RIA	60.0
84119	qualitative	24.0	84207 Pyridoxine (Vitamin B-6)	BR
84120	Porphyrins, urine, fractionated (uroporphyrin and coproporphyrin)	64.0	84208 Pyrophosphate vs. urate, crystals (polarization)	12.0
84121	uro-, copro-, and porphobilinogen, urine	80.0	84210 Pyruvate, blood	30.0
	(For porphyrin precursors, see 82630)		84220 Pyruvic-kinase, RBC	30.0
84126	feces, quantitative	100.0	84228 Quinine	30.0
84128	Porphyrins, plasma	82.0	84230 Quinidine, blood	40.0
	(For protoporphyrin, RBC, see 84202, 84203)		84231 Radioimmunoassay (RIA) not elsewhere specified	BR
84132	Potassium, blood	°24.0		(Reinsch test, see 83015)
84133	urine	°24.0	84232 Releasing factor	BR
84135	Pregnanediol, RIA	BR	84233 Receptor assay, estrogen (estradiol)	BR
84136	other method (specify)	BR	84234 progesterone	BR
84138	Pregnanetriol, RIA	BR	84235 endocrine, other than estrogen or progesterone (specify hormone)	BR
84139	other method (specify)	BR	84236 progesterone and estrogen	BR
84141	Primidone	60.0	84238 nonendocrine (e.g., acetylcholine) (specify receptor)	BR
84142	Procainamide	60.0	84244 Renin (Angiotensin I); (RIA)	60.0
84144	Progesterone, any method	105.0		(See also 82163, angiotensin II)
	(For proinsulin, RIA, see 84206)		84246 furosemide test	BR
84146	Prolactin (mammatropin), RIA	225.0		(84250, 84251 resine uptake have been deleted. To report, use 84479, 84435)
84147	Propoxyphene	60.0	84252 Riboflavin (Vitamin B-2)	BR
	(For screen, see 82486 et seq.)			(Salicylates, see 82011, 82012)
84149	Propranolol	BR		(Saline infusion test, see 82091)
84150	Prostaglandin, any one, RIA	BR		(Secretin test, see 99070, 89100 and appropriate analyses)
84155	Protein, total, serum, chemical	°20.0	84255 Selenium, blood, urine or tissue	100.0
84160	refractometric	12.0	84260 Serotonin, blood	120.0
84165	electrophoretic fractionation and quantitation	60.0		(For urine metabolites, see 83497)
84170	total and albumin/globulin ratio	°40.0	84275 Sialic acid, blood	50.0
	(For serum albumin, see 82040, for serum globulin, 82942)			(Sickle hemoglobin, see 83020, 83052, 83053, 85660)
84175	other sources, quantitative	24.0	84285 Silica, blood, urine or tissue	100.0
84176	Protein, special studies (e.g., monoclonal protein analysis)	BR	84295 Sodium, blood	°24.0
84180	urine, quantitative, 24 hour specimen	24.0	84300 urine	°24.0
84185	Bence-Jones	12.0		(Somatomammotropin, see 83632)
84190	electrophoretic fractionation and quantitation	80.0		(Somatotropin, see 83003; chorionic, see 83632)
84195	spinal fluid semi-quantitative (Pandy)	20.0	84310 Sorbitol dehydrogenase, serum	26.0
84200	electrophoretic fractionation and quantitation	80.0	84315 specific gravity (except urine)	8.0
	(For protein bound iodine (PBI), see 83533)		84317 Starch, feces, screening	8.0
84201	Protirelin, thyrotropin releasing hormone (TRH) test	BR	84318 Stercobilin, qualitative, feces	BR
84202	Protoporphyrin, RBC; quantitative	30.0		(For stone analysis see 82355-82370)
84203	screen	20.0	84324 Strychnine	75.0
84205	Protipylyene	68.0		(Sugar, see under glucose)

	Unit Value		Unit Value
84375		sugars chromatographic separation	80.0
		(Sulfhemoglobin, see hemoglobin, 83055-83060)	
		(84382 has been deleted)	
		(For injection, see 36410, 99070)	
84395		Sulfonamide, blood chemical	20.0
		(84397 has been deleted.)	
		(T-3, see 84479-84481)	
		(T-4, see 84435-84439)	
		(84401 has been deleted.)	
84403		Testosterone, blood, RIA	105.0
84405		Testosterone, urine, RIA	120.0
84406		Testosterone, binding protein	BR
84407		Tetracaine	BR
84408		Tetrahydrocannabinol THC (marijuana)	BR
84409		Tetrahydrocortisone or tetrahydrocortisol	105.0
		(See also 83492-83497)	
84410		Thallium, blood or urine	100.0
84420		Theophylline, blood or saliva	60.0
84425		Thiamine (Vitamin B-1)	BR
84430		Thiocyanate, blood	30.0
84434		Thioridazine	40.0
		(Thyrotropin releasing hormone (TRH) test, see 84201)	
84435		Thyroxine, (T-4), CPB or resin uptake	33.0
84436		Thyroxine, true (TT-4), RIA	21.0
84437		Thyroxine (T-4), neonatal	20.0
84439		Thyroxine, free (FT-4), RIA (unbound T-4 only)	45.0
		(84441 Thyroxine (T-4) method unspecified has been deleted. To report, use 84435-84439)	
84441		Thyroxine (T-4), specify method (e.g., CPB, RIA)	40.0
84442		Thyroxine binding globulin (TBG)	52.0
		(Thyroxine, free thyroxine index, T-7, see 82756)	
		(Thyroid hormones, PBI, thyroxine, etc., see 84480, 84441, 84250)	
84443		Thyroid stimulating hormone (TSH), RIA	60.0
84444		Thyrotropin releasing factor (TRF), RIA;	BR
84445		plus long acting (LATS)	BR
84446		Tocopherol alpha (Vitamin E)	38.0
		(Tolbutamide tolerance, see 82951-82952)	
84447		Toxicology, screen; general	BR
84448		sedative (acid and neutral drugs, volatiles)	45.0
84450		Transaminase, blood, glutamic oxaloacetic (SGOT), timed kinetic ultraviolet method	24.0
°84455		colorimetric or fluorometric	°20.0
84460		glutamic pyruvic (SGPT), blood timed kinetic ultraviolet	24.0
°84465		colorimetric or fluorometric	°20.0
		(Transferrin, see 86329)	
84472		Trichloroethanol	60.0
84474		Trichloroacetic acid	36.0
		(Trichloroacetaldehyde, see 82400-82405)	
84476		Trifluoperazine	36.0
84478		Triglycerides, blood	30.0
		(See also 83705)	
84479		Triiodothyronine (T-3), resin uptake	
84480		Triiodothyronine, true (TT-3), RIA	36.0
84481		Triiodothyronine, free (FT-3), RIA (unbound T-3 only)	BR
84483		Trimethadione	36.0
84485		Trypsin, duodenal fluid	30.0
84488		Trypsin, feces, quantitative, 24 hour specimen	30.0
84490		quantitative	30.0
		(Tubular reabsorption of phosphate, blood and urine, see 84082)	
84510		Tyrosin, blood	40.0
		(Ultracentrifugation, lipoprotein, see 82190)	
		(Urate vs. pyrophosphate crystals, see 84208)	
84520		Urea nitrogen, blood (BUN); quantitative	°22.0
84525		stick test	8.0
84540		urine	°20.0
84545		clearance	°40.0
84550		Uric acid, blood, chemical	°20.0
84555		uricase, ultraviolet method	26.0
84560		urine	20.0
84565		Urobilin, urine, qualitative	12.0
84570		quantitative, timed specimen	24.0
84575		feces, quantitative	60.0
84577		Urobilinogen, feces, quantitative	30.0
84578		Urobilinogen, urine, qualitative	24.0
84580		quantitative, timed specimen	24.0
84583		semiquantitative	20.0
84584		Uropepsin, urine	24.0
		(Uroporphyrins, see 84120, 84121)	
84585		((Vanillylmandelic)) <u>Vanillylmandelic</u> acid (VMA), urine	24.0

	Unit Value
84588 Vasopressin (antidiuretic hormone), RIA	BR
84589 Viscosity, fluid	10.0
84590 Vitamin A, blood	40.0
84595 including carotene (see also 82380).....	60.0
(Vitamin B-1, see 84425)	
(Vitamin B-2, see 84252)	
(Vitamin B-6, see 84207)	
(Vitamin B-12, blood, see 82606, 82607)	
(Vitamin B-12, absorption (Schilling), see 78270, 78271)	
(Vitamin C, see 82180)	
(Vitamin E, see 84446)	
84597 Vitamin K	BR
(VMA, see 84585)	
84600 Volatiles (acetic anhydride, carbon tetrachloride, dichloroethane, dich- loromethane, diethylether)	45.0
(For acetaldehyde, see 82000)	
84605 Volume, blood, dye method (Evans blue)	30.0
84610 including total plasma and total blood cell volume	50.0
(Volume, blood, RISA or Cr-51, see 78110, 78111)	
84613 Warfarin	BR
84615 Xanthurenic acid	BR
84620 Xylose tolerance test, blood	40.0
84630 Zinc, quantitative, blood	100.0
84635 urine	100.0
84645 Zinc sulphate turbidity	20.0
(84680 has been deleted. To report use 82677)	
84695 Gentamicin	38.5
84701 Gonadotropin, chorionic, beta sub- unit, RIA	66.7
84800 Thyroid stimulating hormone (TSH), neonatal	60.0
84810 Tobramycin	BR
84999 Unlisted chemistry or toxicology pro- cedure	BR

Note:

Gas-liquid chromatography, paper chromatography, electrophoresis, nuclear medicine, enzyme immunoassay and radioimmunoassay techniques are being extended constantly for the analysis of many drugs, hormones and other substances. Where these methodologies are not specifically listed under the compound in question, such tests should be coded under the listing for the specific general methodology. (For immunodiffusion, immunoprecipitin, and counter-immunoelectrophoretic methods other than enzyme and radioimmunoassay techniques, see immunology section.)

WSR 87-02-043
PROPOSED RULES
DEPARTMENT OF ECOLOGY

[Filed January 5, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology intends to adopt, amend, or repeal rules concerning administration of the flood control assistance account program, chapter 173-145 WAC.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on Tuesday, January 20, 1987.

The authority under which these rules are proposed is chapters 43.21A and 34.04 RCW.

The specific statute these rules are intended to implement is RCW 86.26.010 and 86.16.170.

This notice is connected to and continues the matter in Notice No. WSR 86-22-054 filed with the code reviser's office on November 4, 1986.

Dated: January 5, 1987

By: Phillip C. Johnson
Deputy Director, Programs

WSR 87-02-044
ADOPTED RULES
DEPARTMENT OF LICENSING
(Securities Division)

[Order SDO-137-86—Filed January 6, 1987]

I, Theresa Anna Aragon, director of the Department of Licensing, do promulgate and adopt at 12th and Franklin, Olympia, Washington 98504, the annexed rules relating to the regulation and registration of commodity broker-dealers and commodity sales representatives.

New	WAC 460-70-015	Bond requirements for commodity broker-dealers and commodity sales representatives.
New	WAC 460-70-005	Net capital requirements for commodity broker-dealers.
New	WAC 460-70-010	Commodity broker-dealer notice of net capital deficiency.

The authority under which WAC 460-70-015 and 460-70-010 are proposed is RCW 21.20.300 and 21.30.400. The authority under which WAC 460-70-020 is proposed is RCW 21.20.230 and 21.30.400. The authority under which WAC 460-70-025 is proposed is RCW 21.30.310 and 21.30.400. The authority under which WAC 460-70-030 and 460-70-060 are proposed is RCW 21.30.400. The authority under which WAC 460-70-035 is proposed is RCW 21.20.320 and 21.20.400. The authority under which WAC 460-70-040 is proposed is RCW 21.20.320 and 21.30.400. The authority under which WAC 460-70-045 is proposed is RCW 21.30.320 and 21.30.400. The authority under which WAC 460-70-050 is proposed is RCW 21.30.350 and 21.30.400. The authority under which WAC 460-70-005 is proposed is RCW 21.30.300 and WAC 460-30-400 [RCW 21.30.400].

The specific statute WAC 460-70-005, 460-70-010 and 460-70-015 are intended to implement is RCW 21.30.300. The specific statute WAC 460-70-020 is intended to implement is RCW 21.30.230. The specific statute WAC 460-70-025 is intended to implement [is] RCW 21.30.310. The specific statutes WAC 460-70-060 and 460-70-030 are intended to implement is chapter 21.30 RCW. The specific statute WAC 460-70-035 and 460-70-045 are intended to implement is RCW 21.30.320. The specific statute WAC 460-70-050 is intended to implement is RCW 21.30.350.

This action is taken pursuant to Notice No. WSR 86-21-080 filed with the code reviser on October 16, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 21.20.400 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED January 4, 1987.

By Theresa Anna Aragon
Director

Chapter 460-70 WAC COMMODITY BROKER-DEALERS

WAC	
460-70-005	Net capital requirements for commodity broker-dealers.
460-70-010	Commodity broker-dealer notice of net capital deficiency.
460-70-015	Bond requirements for commodity broker-dealers and commodity sales representatives.
460-70-020	Application for registration and post-effective requirements for a commodity broker-dealer and commodity sales representatives.
460-70-025	Financial statements for commodity broker-dealers.
460-70-030	Segregation of accounts by commodity broker-dealers.
460-70-035	Confirmations.
460-70-040	Records required of commodity broker-dealers.
460-70-045	Records to be preserved by commodity broker-dealers.
460-70-050	Denial, revocation, and suspension of registration.
460-70-060	Promotional materials to be filed, materials permitted without filing and prohibited materials.

NEW SECTION

WAC 460-70-005 NET CAPITAL REQUIREMENTS FOR COMMODITY BROKER-DEALERS.

(1) The director may require a commodity broker-

dealer to have the net capital necessary to comply with all of the following conditions:

(a) The aggregate indebtedness to all other persons of a commodity broker-dealer who has been registered under WAC 460-70-020 shall not exceed one thousand percent of his/her net capital; and

(b) He/she shall have and maintain net capital of not less than twenty thousand dollars.

(2) The administrator by order, which may apply individually or to a class, may establish a lower net capital requirement or a higher maximum ratio of aggregate indebtedness to net capital either unconditionally or upon special terms or conditions, for a commodity broker-dealer who satisfied the administrator that because of the special nature of his/her business and his/her financial condition, and the safeguards that have been established for the protection of customers' funds, investors would not be adversely affected.

(3) A commodity broker-dealer subject to this section not in compliance with the aggregate indebtedness or net capital requirements shall cease soliciting new business and shall immediately notify the administrator in writing of this deficiency.

(4) For the purposes of this rule and to insure uniform interpretation, the terms, "aggregate indebtedness" and "net capital" shall have the respective meanings as defined in rule 15c3-1 under the Securities Exchange Act of 1934. A copy of any pertinent subordination agreement shall be filed with the administrator within ten days after such agreement has been entered into and shall meet the requirements of a "satisfactory subordination agreement" as that term is defined in rule 15c3-1.

(5) In lieu of the requirements under this section and WAC 460-70-010, the director may allow the commodity broker-dealer to post a surety bond as described in WAC 460-70-015.

NEW SECTION

WAC 460-70-010 COMMODITY BROKER-DEALER NOTICE OF NET CAPITAL DEFICIENCY. The director may require a commodity broker-dealer registered under WAC 460-70-020 to make a computation of its net capital and ratio of its aggregate indebtedness to its net capital not less than monthly and to comply with the following requirements:

(1) No withdrawal of any part of its net worth, including subordinated indebtedness, whether by redemption, retirement, repurchase, repayment or otherwise, shall be permitted or effected that will cause its net capital to be less than one hundred twenty percent of the amount prescribed in WAC 460-70-005 or its aggregate indebtedness to exceed one thousand five hundred percent of its net capital, without notice to the administrator as follows:

(a) Every commodity broker-dealer to which this rule is applicable, whose net capital is less than one hundred twenty percent of the amount prescribed in WAC 460-70-005 or whose aggregate indebtedness exceeds one thousand five hundred percent of its net capital, shall promptly notify the administrator by telegram, graphic scan, or in writing of the deficiency and its extent; and

(b) Every commodity broker-dealer to which this rule is applicable shall file with the administrator a report in writing on its net capital and ratio of its aggregate indebtedness to its net capital as of the end of each month in which its net capital is less than one hundred twenty percent of the amount prescribed in WAC 460-70-005 or its aggregate indebtedness exceeds one thousand two hundred percent of its net capital, promptly after it has knowledge of such fact and in no event later than fifteen days after the end of each such month.

(2) The administrator, in coordination with the securities administrators of other states, in addition to any other reports he/she may require, may require all registered commodity broker-dealers to which subsection (1) of this section is applicable to file reports on their net capital and aggregate indebtedness as of the end of any month, without prior notice, once during each year.

NEW SECTION

WAC 460-70-015 BOND REQUIREMENTS FOR COMMODITY BROKER-DEALERS AND COMMODITY SALES REPRESENTATIVES. (1) In lieu of net capital requirements under WAC 460-70-005, the director may allow a commodity broker-dealer registered under WAC 460-70-020 to post a surety bond on Form C-4 in the amount of twenty thousand dollars, except that no such bond is required of any commodity broker-dealer whose net capital as indicated by audited financial statement exceeds one million dollars.

(2) Employees and officers of every commodity broker-dealer registered under WAC 460-70-020 shall be covered by a fidelity bond in the following minimum amounts: Less than six individuals covered—fifty thousand dollars; more than five and less than eleven individuals covered—seventy-five thousand dollars; more than ten persons—one hundred twenty-five thousand dollars. The coverage provided shall be under a Brokers Blanket Bond Standard Form 14 or its equivalent. Individual broad coverage commercial bonds may be carried when the total number of individuals covered is less than six. Any fidelity bond coverage meeting the requirements of the American Stock Exchange, the Boston Stock Exchange, the Midwest Stock Exchange, Inc., the New York Stock Exchange, Inc., the Pacific Stock Exchange, Inc., the PBW Stock Exchange, Inc. or the Chicago Board Options Exchange, Inc. shall be deemed in compliance. Authenticated copies of fidelity bonds shall be filed with the administrator.

(3) Every insurer shall agree to notify the administrator, in writing, at least thirty days prior to any cancellation.

(4) All bonds, other than those secured by cash or securities, shall be executed by a corporate surety approved and authorized to do business in Washington by the commissioner of insurance. If any bond is executed by an attorney in fact, a true and authenticated copy of his/her authority shall be attached to the bond.

NEW SECTION

WAC 460-70-020 APPLICATION FOR REGISTRATION AND POST-EFFECTIVE REQUIREMENTS FOR A COMMODITY BROKER-DEALER AND COMMODITY SALES REPRESENTATIVES.

(1) Except as otherwise provided in WAC 460-70-065, the application for registration as a commodity broker-dealer shall contain the following:

- (a) As to initial registration:
 - (i) Form CBD properly executed;
 - (ii) Filing fee of two hundred dollars for the principal office and one hundred dollars for each branch office in this state;
 - (iii) Consent to service of process;
 - (iv) Copies of articles of incorporation;
 - (v) Current financial statements in accordance with WAC 460-70-025;
 - (vi) Surety bond if required;
 - (vii) Fidelity bond if required; and
 - (viii) Appropriate personal information schedule of Form CBD for each officer, director, and partner; or
- (b) As to renewal registration:
 - (i) Information specified on the execution page of Form CBD;
 - (ii) Any amendments to Form CBD not previously filed;
 - (iii) Filing fee of one hundred dollars for the principal office and fifty dollars for each branch office in this state; and
 - (iv) Current financial statement in accordance with WAC 460-70-025.

(2) The application for registration as a commodity sales representative shall contain the following:

- (a) As to initial registration:
 - (i) Form U-4 properly executed;
 - (ii) Filing fee of fifty dollars;
 - (iii) A photograph taken within one year; and
 - (iv) Surety bond if required.
- (b) As to renewal registration:
 - (i) The information specified in the renewal application specified by the director; and
 - (ii) Filing fee of thirty-five dollars.

(3) Each licensed commodity broker-dealer or commodity sales representative shall, upon any material change in the information contained in its application (other than financial information contained therein), promptly file an amendment to such application setting forth the changed information no later than thirty days after the change occurs. Such information includes but is not limited to the following:

- (a) Change in firm name, ownership, management or control or change in any partners, officers or persons in similar positions, or business address or the creation or termination of a branch office in Washington;
- (b) Change in type of entity, general plan or character of business, method of operation or type of commodities in which dealing or trading is being effected;
- (c) Insolvency, dissolution or liquidation or a material adverse change or impairment of working capital, or noncompliance with the minimum capital or bond requirements specified previously;

(d) Termination of business or discontinuance of activities as a commodity broker-dealer;

(e) The filing of a criminal charge or civil or administrative action, in which a fraudulent, dishonest or unethical act is alleged or a violation of a securities or commodities law is involved; or

(f) Entry of an order or proceeding by any court or administrative agency denying, suspending or revoking a registration or expelling the firm or individual from membership in any stock exchange, NASD or NFA or threatening to do so, or enjoining it from engaging in or continuing any conduct or practice in the securities or commodities business.

(4) Every registration of a commodity broker-dealer or commodity sales representative expires on the first December 31st following registration, unless renewed or unless sooner revoked, cancelled, or withdrawn except the 1986 registrations which will be effective until December 31, 1987, unless sooner revoked, cancelled, or withdrawn.

(5) Applications for renewal of registration filed directly with the administrator shall be filed on the appropriate form marked "renewal" with required information and exhibits, no earlier than sixty days and no later than thirty days before the expiration date of the registration concerned.

(6) An applicant for renewal registration may incorporate by reference in the application documents previously filed to the extent the documents are currently accurate.

(7) Upon expiration of a registration, any subsequent application for registration shall be considered and treated as an application for initial registration.

(8) When a commodity sales representative's association with the commodity broker-dealer who appoints him/her as commodity sales representative is discontinued or terminated, the commodity broker-dealer must file within ten days of such discontinuance or termination, a notice of that fact, stating the date of and reasons for the discontinuance or termination (Form U-5 or by letter.) Notwithstanding the foregoing, if the termination is for cause, the commodity broker-dealer shall furnish the administrator a detailed statement of the reasons. Failure to file the notice of termination by the commodity broker-dealer principal required by this rule within the specified ten day period will afford grounds for the suspension of the license of the commodity broker-dealer to transact business in Washington.

(9) Every commodity broker-dealer registered under this section who desires to withdraw his/her registration shall file an application (Form CBDW). The request of a commodity broker-dealer shall include a statement of financial condition as of a date within thirty days of such statement in such detail as will disclose the nature and amount of assets and liabilities, net worth, unsatisfied judgements and liens and a statement of where and in whose custody the books and records will be kept, and, in the case of the commodity broker-dealer, a schedule of commodities in which it has an interest and the market value of the commodities.

(10) In the event of a merger, consolidation, or reorganization of an existing registered commodity broker-dealer the following documents must be filed:

(a) The commodity broker-dealer who will dissolve upon consummation of the merger or who will become a part of an existing commodity broker-dealer upon reorganization or consolidation must file at least ten days prior to a merger, consolidation, or reorganization:

(i) A termination of its commodity broker-dealer registration on Form CBDW;

(ii) A termination of all commodity sales representative registrations; and

(iii) A complete explanation of the proposed merger, consolidation or reorganization accompanied by the agreement effecting the merger, consolidation or reorganization; and

(b) The commodity broker-dealer who will be the surviving corporation upon consummation of the merger or who will be the named commodity broker-dealer after the reorganization or consolidation must file the following documents at least ten days prior to the merger, consolidation or reorganization:

(i) A complete explanation of the proposed merger;

(ii) Form U-4 applications plus supporting documents of all registered commodity sales representatives of the dissolving commodity broker-dealer to be transferred to the surviving, consolidated or reorganized commodity broker-dealer; and

(iii) If the name of the surviving, consolidated or reorganized commodity broker-dealer will change, the surviving or newly named commodity broker-dealer shall file an amended Form CBD, as appropriate, and all other properly amended documents required by subsections (1), (2) and (8) of this section.

(11) Unless good cause is shown, the administrator will cancel an application which has been pending for a period of six months or more upon notice by the securities division.

(12) A commodity broker-dealer or commodity sales representative shall not be required to comply with subsections (1)(a) (v), (vi), and (vii), (1)(b)(iv), (2)(a)(iv), (9), and (10) of this section, WAC 460-70-005, 460-70-010, 460-70-015 and 460-70-030 if the following conditions are met by that commodity broker-dealer or commodity sales representative:

(a) All transactions require the purchaser to pay one hundred percent of the purchase price in cash or cash equivalent within ten days of the contract of sale.

(b) Seventy-five percent of the total dollar value of the commodity broker-dealer's gross sales do not constitute commodity contracts or commodity options as defined in chapter 21.30 RCW.

(c) The annual gross profit for the last fiscal year as a commodity broker-dealer did not exceed five hundred thousand dollars or for the last two fiscal years did not exceed one million dollars.

NEW SECTION

WAC 460-70-025 FINANCIAL STATEMENTS FOR COMMODITY BROKER-DEALERS. (1) A financial statement shall consist of a balance sheet, a profit and loss statement and a statement of change in

financial condition, certified unless otherwise prescribed in this rule or permitted by the administrator.

(2) Except as provided herein every applicant for initial registration under WAC 460-70-020 as a commodity broker-dealer shall file a financial statement as follows:

(a) As to initial registration as a commodity broker-dealer, the applicant shall file a certified financial statement as of a date within ninety days prior to the filing; provided if the applicant has been engaged in business one year or more, he/she may file a certified financial statement as of the end of his/her last fiscal period together with a balance sheet, which need not be certified, as of a date within ninety days prior to the filing; and

(b) If the annual financial statement is more than six months old, he/she shall also file a semi-annual financial statement, which need not be certified. The semi-annual financial statement may consist wholly of a completed FOCUS report for that period.

(3) Every commodity broker-dealer registered under WAC 460-70-020 shall file a certified financial statement within ninety days after the end of its fiscal period, unless an extension of time is granted upon written request.

(4) A net capital computation, as of the date of the balance sheet, shall accompany the financial statements.

(5) In lieu of all other requirements of this section, commodity broker-dealers registered pursuant to WAC 460-70-020(12) must keep and maintain a noncertified financial statement in its principal office in this state. Such financial statement must be updated annually.

(6) Commodity broker-dealers required to file a financial statement with an initial registration application under WAC 460-70-020 shall file a semi-annual financial statement, which need not be certified, within sixty days after the end of the six-month period following the end of the fiscal year. A completed FOCUS report may be substituted for semi-annual net capital computations and financial statements.

(7) Every applicant required to file a financial statement with a renewal registration application as a commodity broker-dealer under WAC 460-70-020 shall file a financial report consisting of a balance sheet and net capital computation, or a completed FOCUS report, as of a date within sixty days of the date of filing.

NEW SECTION

WAC 460-70-030 SEGREGATION OF ACCOUNTS BY COMMODITY BROKER-DEALERS.

(1) Every commodity broker-dealer shall at all times keep its customers' funds and commodities in trust and segregated from its own funds and commodities provided, however, that compliance with SEC or CFTC rules and regulations governing the use, commingling and hypothecation of customers' commodities and free credit balances shall be deemed compliance with this rule.

(2) Every commodity broker-dealer who engages in more than one enterprise or activity shall maintain separate books of accounts and records relating to its commodities business and its other businesses and the assets

relating to its commodities business shall not be commingled with those of such other businesses. Every commodity broker-dealer shall maintain a clearly defined division among such businesses with respect to income and expenses.

NEW SECTION

WAC 460-70-035 CONFIRMATIONS. Confirmations by commodity broker-dealers of all purchases and sales of commodities and notices of all other debits and credits for securities, cash and other items for the account of customers, officers, agents, partners, and employees shall be given or sent to such persons at or before completion of each transaction and shall disclose at least the following:

(1) The account for which entered;

(2) Instructions, terms, and conditions, including price, quantity, and description of the transaction whether executed or unexecuted;

(3) Date of execution of transaction (time of trade shall be furnished upon request);

(4) Name or identification number of commodity sales representative handling transaction; and

(5) If the transaction was solicited or unsolicited.

NEW SECTION

WAC 460-70-040 RECORDS REQUIRED OF COMMODITY BROKER-DEALERS. (1) Every commodity broker-dealer shall make and keep current the following books and records relating to his/her business as a commodity broker-dealer (provided, however, that compliance with the requirements of the CFTC or SEC with respect to maintenance of books and records shall be deemed to be compliance with this rule):

(a) Blotters (or other records of original entry) containing an itemized daily record of all purchases and sales of commodities, all receipts and deliveries of commodities and all receipts and disbursements of cash and all other debits and credits;

(b) Ledgers (or other records) reflecting all assets and liabilities, income and expense and capital accounts;

(c) Ledger accounts itemized separately as to cash and margin account of every customer and of such commodity broker-dealer, its partners, agents and employees, all purchases, sales receipts and deliveries of commodities for such account and all other debits and credits to such account;

(d) Ledgers (or other records) reflecting the following:

(i) Commodities in transfer;

(ii) Appreciation or depreciation on investment;

(iii) Commodities borrowed and commodities loaned; and

(iv) Moneys borrowed and moneys loaned (together with a record of the collateral and substitutions in such collateral);

(e) Copies of confirmations of all purchases and sales of commodities, copies of all memoranda forwarded to purchasers executing unsolicited orders and copies of all other debits and credits for securities, commodities, cash and other items for the account of customers and partners of the commodity broker-dealer; and

(f) A record in respect of each cash and margin account with such commodity broker-dealer containing the name and address of the beneficial owner of such account and in the case of a margin account, the signature of such owner; provided that, in the case of a joint account or an account of a corporation, such records are required only in respect of the person or persons authorized to transact business for such account.

(2) Commodity broker-dealers registered pursuant to WAC 460-70-020(12) must keep and maintain a non-certified financial statement in its principal office. Such financial statement must be updated annually.

NEW SECTION

WAC 460-70-045 RECORDS TO BE PRESERVED BY COMMODITY BROKER-DEALERS.

(1) Every commodity broker-dealer shall preserve for a period of not less than five years, the first two years in an easily accessible place, all records required to be made pursuant to these rules.

(2) Every commodity broker-dealer shall preserve for a period of not less than three years and, for the first two years, in an easily accessible place, the following:

(a) All check books, bank statements, cancelled checks, voided checks, and cash reconciliations;

(b) All bills, receivable or payable (or copies) paid or unpaid relating to the business of the commodity broker-dealer;

(c) Originals of all communications received and copies of all communications sent by the commodity broker-dealer (including inter-office memoranda and communications) relating to his/her commodity broker-dealer business;

(d) All net capital computations, trial balances, financial statements, branch office reconciliations, and internal audit working papers, relating to the business of the commodity broker-dealer;

(e) All guarantees of accounts and all powers of attorney and other evidence of the granting of any discretionary authority given in respect to any account and copies of resolutions empowering an agent to act on behalf of a corporation; and

(f) All written agreements (or copies) entered into by such commodity broker-dealer relating to his/her business as a commodity broker-dealer, including agreements with respect to any account.

(3) Every such commodity broker-dealer shall preserve for a period of not less than six years after the closing of any customer's account any account cards or records which relate to the terms and conditions with respect to the opening and maintenance of such account.

(4) Every commodity broker-dealer shall preserve during the life of the enterprise, and of any successor enterprise, all partnership articles or, in the case of a corporation, all articles of incorporation or charter, minute books and stock certificate books.

(5) After a record or other document has been preserved for two years, its photograph on film may be substituted for the balance of the required time.

(6) Compliance with the requirements of the CFTC or SEC with respect to preservation of records shall be deemed to be compliance with this rule.

NEW SECTION

WAC 460-70-050 DENIAL, REVOCATION, AND SUSPENSION OF REGISTRATION. Grounds for the denial, revocation and suspension of registration shall include the following "unethical or dishonest conduct or practice in the investment commodities or securities business":

(1) Unreasonable and unjustifiable delay or failure to execute orders, liquidate customers' accounts or in making delivery of securities or commodities purchased or in the payment upon request of free credit balances reflecting completed transactions of any of its customers;

(2) Effecting transactions in the account of a customer without authority to do so; or exercising any discretionary power in effecting a transaction for a customer's account without first obtaining written discretionary authority from the customer, unless the discretionary power relates solely to the time and/or price for the execution of orders;

(3) Engaging in or aiding in "boiler room" operations or high pressure tactics in connection with the promotion of speculative offerings or "hot issues" by means of an intensive telephone campaign or unsolicited calls to persons not known by, nor having an account with, the commodity sales representative or commodity broker-dealer represented by the commodity sales representative, where the prospective purchaser is encouraged to make a hasty decision to buy, irrespective of his/her investment needs and objectives;

(4) Making false, misleading, deceptive, exaggerated or flamboyant representations or predictions in the solicitation or sale of commodity or security, as, for example:

(a) That the commodity or security will be resold or repurchased;

(b) That it will be listed or traded on an exchange or established market;

(c) That it will result in an assured, immediate or extensive increase in value, future market price or return on investment;

(d) With respect to the issuer's financial condition, anticipated earnings, potential growth or success;

(e) That there is a guarantee against risk or loss; or

(f) Representing that a commodity or security is being offered to a customer "at the market" or a price related to the market price unless the applicant or registrant knows or has reasonable grounds to believe that:

(i) A market for such commodity or security exists other than that made, created or controlled by the applicant or registrant, or by any person for whom he/she is acting or with whom he/she is associated in such distribution, or any person controlled by, controlling or under common control with the applicant or registrant; and

(ii) The commodity or security is traded in an established commodities or securities market and the fact that the applicant or registrant is in a control position with respect to the market for that commodity or security is fully disclosed to the investor;

(5) Failing to disclose a dual agency capacity or effecting transactions upon terms and conditions other than those stated per confirmations, or failing to disclose

that the applicant or registrant is controlled by, controlling, affiliated with or under common control with the issuer of any security or commodity before entering into any contract with or for a customer for the purchase or sale of that security or commodity, or if such disclosure is not made in writing, failing to give or send a written disclosure at or before the completion of the transaction;

(6) Establishing fictitious accounts in order to execute transactions which would otherwise be prohibited;

(7) Entering into agreements for selling concessions, discounts, commissions, or allowances as consideration for services in connection with the distribution or sale of a commodity or security in Washington to any unregistered commodity broker-dealer or commodity sales representative, or dividing or otherwise splitting the commodity sales representative's commissions, profits or other compensation from the purchase or sale of commodities or securities with any person not also registered as a commodity sales representative for the same commodity broker-dealer, or for a commodity broker-dealer under direct or common control unless such person is not required to be registered under the provisions of chapter 21.20 or 21.30 RCW;

(8) Operating a commodities or securities business while being unable to meet current liabilities, or violating any rule or order relating to minimum capital, bond, record keeping, and reporting requirements, or provisions concerning use, commingling, or hypothecation of commodities or securities;

(9) Failure or refusal to furnish a customer, upon reasonable request, information to which he/she is entitled, or to respond to a formal written demand or complaint.

(10) Hypothecating a customer's commodities or securities without having a lien on the commodities or securities unless the commodity broker-dealer secures from the customer a properly executed written consent or except as permitted by rules of the CFTC or SEC;

(11) Charging unreasonable and inequitable fees for services performed, including miscellaneous services such as collection of moneys due for principal, dividends or interest, exchange or transfer of commodities or securities, appraisals, safekeeping or custody of commodities or securities and other services related to its commodities or securities business or charging any fee for services performed unless such fee is fully disclosed;

(12) Offering to buy from or sell to any person any commodity or security at a stated price unless the applicant or registrant is prepared to purchase or sell, as the case may be, at such price and under such conditions as are stated at the time of such offer to buy or sell;

(13) Effecting any transaction in or inducing the purchase or sale of any commodity or security by means of a manipulative, deceptive or fraudulent device, practice, plan, program, design or contrivance, including but not limited to:

(a) Effecting any transaction in a commodity or security which involves no change in the beneficial ownership, except at the request of the customer; and

(b) Effecting, alone or with one or more other persons, a transaction or series of transactions in any commodity or security creating actual or apparent active trading in

such commodity or security or raising or depressing the price of such commodity or security for the purpose of inducing the purchase or sale of such commodity or security by others;

(14) Publishing or circulating or causing to be published or circulated, any notice, circular, advertisement, newspaper article, investment service or communication of any kind which purports to report any transaction as a purchase or sale of any commodity or security unless the applicant or registrant believes that such transaction was a bona fide purchase or sale of such commodity or security; or which purports to quote the bid or asked price for any commodity or security, unless the applicant or registrant believes that such quotation represents a bona fide bid for, or offer of, such commodity or security; or using any advertising or sales material in such a fashion as to be deceptive or misleading, such as the distribution of any nonfactual data, material or presentation based on conjecture, founded or unrealistic claims or assertions in any brochure, flyer, or display by words, pictures, graphs, or otherwise, designed to supplement, detract from, supersede or defeat the purpose or effect of any prospectus or disclosure;

(15) Borrowing of money, commodities or securities from a customer by a commodity sales representative, or for a commodity sales representative to act as a custodian for money, commodities or securities or an executed stock power of a customer;

(16) Sharing, by a commodity sales representative, directly or indirectly in profits or losses in the account of any customer without the written authorization of the customer and the commodity broker-dealer a commodity sales representative represents; and

(17) Effecting commodities or securities transactions not recorded on the regular books or records of the commodity broker-dealer the commodity sales representative represents, unless the transactions are authorized in writing by the commodity broker-dealer prior to the execution of the transaction.

NEW SECTION

WAC 460-70-060 PROMOTIONAL MATERIALS TO BE FILED, MATERIALS PERMITTED WITHOUT FILING AND PROHIBITED MATERIALS. (1) Any advertisement, display, pamphlet, brochure, letter, article or communication published in any newspaper, magazine or periodical, or script of any recording, radio or television announcement, broadcast or commercial to be used or circulated in connection with the sale and promotion of a public offering of commodities contracts or options will be subject to the following requirements and restrictions:

(a) All sales and advertising literature and promotional material, other than that exempted by this rule, shall be governed by the following:

(i) The applicant shall file with the administrator one copy of each item of literature or material as follows:

(A) If the promotional materials pertain specifically to commodity contracts or commodity options, they must be filed five business days prior to use;

(B) If the promotional materials do not pertain specifically to commodity contracts or commodity options,

they must be filed no later than five business days after use;

(ii) If not disallowed by the administrator by written notice or otherwise within three business days from the date filed, the literature or material may be disseminated;

(iii) No formal approval of the literature or material shall be issued by the administrator;

(iv) The disseminator of the literature or material shall be responsible for the accuracy and reliability of the literature and material and its conformance with the Act and this rule; and

(b) The following devices or sales presentation, and their use, will be deemed deceptive practices that cheat or defraud investors:

(i) Comparison charts or graphs showing a distorted, unfair or unrealistic relationship between the commodity's past performance and that of another commodity or investment media;

(ii) Lay-out, format, size, kind, and color of type used so as to attract attention to favorable or incomplete portions of the advertising matter, or to minimize less favorable, modified or modifying portions necessary to make the entire advertisement a fair and truthful representation;

(iii) Statements or representations which predict future profit, success, appreciation, performance, or otherwise relate to the merit or potential of the commodities unless such statements or representations clearly indicate that they represent solely the opinion of the publisher;

(iv) Generalizations, generalized conclusions, opinions, representations and general statements based upon a particular set of facts and circumstances unless those facts and circumstances are stated and modified or explained by such additional facts or circumstances as are necessary to make the entire advertisement a full, fair and truthful representation;

(v) Sales kits or film clips, displays or exposures, which, alone or by sequence and progressive compilation, tend to present an accumulative or composite picture or impression of certain, or exaggerated potential, profit, safety, return or assured or extraordinary investment opportunity or similar benefit to the prospective purchaser;

(vi) Distribution of any nonfactual or inaccurate data or material by words, pictures, charts, graphs or otherwise based on conjectural, unfounded, extravagant or flamboyant claims, assertions, predictions or excessive optimism; and

(vii) Any package or bonus deal, prize, gift, gimmick, or similar inducement, combined with or dependent upon the sale of some other product, contract, or service, unless such unit or combination has been fully disclosed and specifically described and identified in the application as the commodity being offered.

(2) The so-called "tombstone" advertising, containing no more than the following information, is permitted without the necessity for filing or prior authorization by the administrator, unless specifically prohibited:

(a) Name and address of commodity broker-dealer;

(b) Identity, type or grade of commodity;

(c) Per unit offering price and amount of offering; and

(d) Brief, general description of commodity.

(3) Any person who prepares, distributed or causes to be issued or published any sales literature which is knowingly inaccurate, false, misleading or tending to mislead in any material respect or otherwise in violation of the provisions of these rules may be held responsible and accountable in any administrative or civil proceeding arising under this chapter.

WSR 87-02-045

PROPOSED RULES

DEPARTMENT OF PERSONNEL

(Personnel Board)

[Filed January 6, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Personnel Board intends to adopt, amend, or repeal rules concerning:

Amd	WAC 356-06-001	Declaration of purpose.
Amd	WAC 356-18-100	Accrued vacation leave disposition— Computation—How made.
Amd	WAC 356-30-130	Seasonal career employment.
Amd	WAC 356-46-020	Discrimination—Prohibitions;

that the agency will at 10:00 a.m., Thursday, February 12, 1987, in the Board Hearings Room, Department of Personnel, 600 South Franklin, Olympia, WA 98507-1789, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 41.06.040.

The specific statute these rules are intended to implement is RCW 41.06.150 and ESSB 3346.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 10, 1987.

Dated: January 5, 1987

By: Leonard Nord
Secretary

STATEMENT OF PURPOSE

Amending WAC 356-06-001 Declaration of purpose.

Purpose: To declare that the state personnel system is based on merit principles.

Statutory Authority: RCW 41.06.150.

Specific Statute: ESSB 3346.

Summary: Added language would declare that affirmative action is to be a part of merit principles.

Reasons: To implement the provisions of ESSB 3346.

Responsibility for Drafting: Russell Scott, Affirmative Action Administrator, Department of Personnel, 600 South Franklin, Mailstop FE-11, Olympia, WA 98507-1789, phone 753-3758; Implementation: Department of Personnel; and Enforcement: Human Rights Commission.

Proposed by: Department of Personnel, governmental agency.

Amending WAC 356-18-100 Accrued vacation leave disposition—Computation—How made.

Purpose: Sets forth the conditions on the accrual of vacation leave and the carrying forward of such leave.

Amending WAC 356-30-130 Seasonal career employment.

Purpose: Sets forth the definition of "seasonal career employment" and the conditions of such employment.

Statutory Authority: RCW 41.06.150.

Summary: Permits seasonal career employees whose employment cycle is less than six months to use accrued vacation leave within the second season of employment; and allows seasonal career employees to accrue/carry forward vacation leave from one cycle of employment to the next.

Reasons: Standardizes the vacation leave benefits for seasonal career employees with those currently enjoyed by other full-time, permanent employees. Is consistent with WAC 356-30-130 wherein "employees in seasonal career employment shall assume the rights of a permanent employee." (emphasis added)

Responsibility for Drafting: Andrew Wiesenfeld, Washington Public Employees Association, 124 West 10th Street, Olympia, WA 98501, phone 943-1121; **Implementation and Enforcement:** Department of Personnel.

Proposed by: Washington Public Employees Association, employee organization.

Amending WAC 356-46-020 Discrimination—Prohibitions.

Purpose: To state that discrimination is prohibited in state government.

Statutory Authority: RCW 41.06.150.

Specific Statute: ESSB 3346.

Summary: To advise anyone who believes that they have been discriminated against that they may file a complaint with the State Human Rights Commission.

Reasons: To implement the provisions of ESSB 3346.

Responsibility for Drafting: Russell Scott, Affirmative Action Administrator, Department of Personnel, 600 South Franklin, Mailstop FE-11, Olympia, WA 98507-1789, phone 753-3758; **Implementation:** Department of Personnel; and **Enforcement:** Human Rights Commission.

Proposed by: Department of Personnel, governmental agency.

AMENDATORY SECTION (Amending Order 36, filed 7/1/71, effective 8/1/71)

WAC 356-06-001 **DECLARATION OF PURPOSE.** The general purpose of these rules is to establish for the state a system of personnel administration based on merit principles, affirmative action principles, and scientific methods of governing the appointment, promotion, transfer, layoff, recruitment, retention, classification and pay plan, removal, discipline and welfare of its civil employees, and other incidents of state employment. All appointments and promotions to positions, and the retention therein, in the state service shall be made on the basis of policies hereinafter specified.

AMENDATORY SECTION (Amending Order 231, filed 9/18/85)

WAC 356-18-100 **ACCRUED VACATION LEAVE DISPOSITION—COMPUTATION—HOW MADE.** (1) When an employee separates from service by reason of resignation with adequate notice, layoff, dismissal, retirement or death, he or she is entitled to a lump sum payment of unused vacation leave. The compensation shall be computed by using the formula published by the office of financial management. No contributions are to be made to the department of

retirement systems (DRS) for lump sum payment of excess vacation leave accumulated under the provisions of WAC 356-18-095(2), nor shall such payment be reported to the DRS as compensation.

(2) Employees may defer the payment of their accumulated vacation leave for which otherwise entitled for a period of 30 working days if the separation resulted from a reduction in force and there is a reasonable probability of reemployment, or if the separation resulted from employees returning to classified positions from exempt positions under the provision of RCW 41.06.070(22), 41.06.100, or WAC 356-06-055. Seasonal career employees, as defined in WAC 356-05-380, may defer payment of their accumulated vacation leave during the period between employment cycles.

(3) If employees are paid for the accumulated vacation leave and are reemployed within the period of time represented by the number of days for which vacation pay was received, employees must return the payment for the remaining vacation days. Employees will be credited with the number of vacation days represented by the returned payments at the rate of their last salary.

(4) The separation cited in subsection (2) of this section will not be regarded as a break in service for purposes of computing the rates of crediting vacation leave prescribed in WAC 356-18-090, provided the employees return to employment other than by certification from the open competitive register.

AMENDATORY SECTION (Amending Order 202, filed 5/2/84)

WAC 356-30-130 **SEASONAL CAREER EMPLOYMENT.**

(1) Seasonal career employees are those in seasonal career positions or employees whose repeated pattern of work is defined as the second pattern (2) in the definition of seasonal career employment.

(2) Positions which are established to respond to cyclic work load requirements and which meet the definition of seasonal career employment shall be established as seasonal career positions: **PROVIDED**, That the agency will not establish seasonal career positions which circumvent the utilization of full-time positions.

(3) An initial appointment into seasonal career employment shall be from a register or lists; except that employees selected for a fourth consecutive season of cyclical temporary employment, as provided in the definition of seasonal career employment, shall be granted a seasonal career appointment provided they pass a qualifying examination for the classification in which they are employed.

(4) Upon completion of the probationary period of 1040, 1560, or 2080 accumulated scheduled hours (if serving a six-month, nine-month, or twelve-month probationary period), employees in seasonal career employment shall assume the rights of a permanent employee. Past service that later entitles employees to seasonal career employment will count toward permanent status at the beginning of the fourth qualifying season.

(5) Seasonal career employees affected by reduction in force, reduction in hours of work, subsequent reemployment or increase in scheduled hours of work will have their reduction in force rights only within their seasonal career layoff unit and will compete based on seniority. Notification of reduction in force or alterations of work schedules shall be given no later than two working days prior to the effective date. Seniority gained by seasonal career employees during seasonal layoff shall be disregarded. The period of time between employment cycles for seasonal career employees is not considered a break in service for purposes of WAC 356-18-110(1).

(6) Seasonal career reduction in force registers shall be maintained and posted within their respective agencies in accordance with the agency's reduction in force procedures and policies.

(7) Seasonal career employees separated due to a reduction in force shall be placed on a separate seasonal career reduction in force register for the season from which they were laid off.

AMENDATORY SECTION (Amending Order 123, filed 9/26/78)

WAC 356-46-020 **DISCRIMINATION—PROHIBITIONS.** No discrimination shall be exercised, threatened, or promised by any person in the employ of the agency or the state personnel board against or in favor of any applicant, eligible, or employee because of political or religious opinions or affiliations, or race, sex, age, handicap or veteran's status.

State agencies are subject to the Washington state law against discrimination, chapter 49.60 RCW. Persons who believe they have been discriminated against because of these reasons may file a complaint with the Washington state human rights commission as provided in RCW 49.60.230.

WSR 87-02-046
EMERGENCY RULES
DEPARTMENT OF GAME
(Game Commission)
[Order 315—Filed January 6, 1987]

Be it resolved by the State Game Commission, acting at Olympia, Washington, that it does adopt the annexed rules relating to regulation change for sport fishing on the Puyallup and Carbon rivers, WAC 232-28-61601.

We, the State Game Commission, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is the harvestable number of wild steelhead for the Puyallup River system will have been caught by January 12. Any further harvest must be limited to hatchery fish in order to provide adequate spawning escapement of wild steelhead.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 77.12.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED January 5, 1987.

By Jack S. Wayland
Director

NEW SECTION

WAC 232-28-61601 REGULATION CHANGE FOR SPORT FISHING ON THE PUYALLUP AND CARBON RIVERS. Notwithstanding the provisions of WAC 232-28-616 on the Puyallup River and Carbon River, only steelhead with missing adipose or ventral fins may be possessed between the dates of January 12 and March 31, 1987, inclusive. There must be a healed scar in the location of the missing fin. All other provisions of WAC 232-28-616 relating to the Puyallup River and Carbon River remain in effect.

WSR 87-02-047
EXECUTIVE ORDER
OFFICE OF THE GOVERNOR
[EO 86-07]

AMENDING EO 86-06

STATE ADMINISTRATION OF FEDERALLY
MANDATED PRIVATE ACTIVITY BOND STATE
CEILING VOLUME CAP

WHEREAS, on November 10, 1986, Executive Order 86-06 was issued to provide for the administration of the Private Activity Bond State Ceiling Volume Cap, (the "State Ceiling"); and

WHEREAS, it is critical to utilize all of the State Ceiling for 1986; and

WHEREAS, Executive Order 86-06 would preclude the carryover of any portion of the State Ceiling to the Student Loan Finance Association in its present form; and

WHEREAS, the timing of the Tax Reform Act of 1986, and the limited amount of time available to Issuers of the State Ceiling, has created a need to dispense of an unexpected carryover in a more equitable manner.

NOW, THEREFORE, I, Booth Gardner, Governor of the State of Washington, do hereby amend Executive Order 86-06 as follows:

Section 4 Sub A, after "first" and before "shall", delete "\$15,000,000" and insert "\$50,000,000".

Section 4 Sub A, after "the" and before "Student", strike "Washington", and after "Loan", and before "Association", strike "Guarantee" and insert "Finance".

Section 4 Sub A, would then read as amended: "Any portion of the State Ceiling which has not been utilized by 12:00 noon on December 31, 1986, up to and including the first \$50,000,000 shall automatically be reallocated to the Student Loan Finance Association for the purpose of issuing qualified student loan bonds, and shall be considered a 'carryforward' as described in section 146(f) of the 1986 Code".

With the foregoing exceptions as stated, Executive Order 86-06, remains in force.

IN WITNESS WHERE-
OF, I have hereunto set my
hand and caused the seal of
the State of Washington to
be affixed at Olympia this
30th day of December,
A.D., nineteen hundred and
eighty-six.

Booth Gardner

Governor of Washington

BY THE GOVERNOR:

Donald F. Whiting

Acting Deputy Secretary of State

WSR 87-02-048
ATTORNEY GENERAL OPINION
Cite as: AGO 1987 No. 1
 [January 6, 1987]

DISTRICTS—SCHOOLS—CHILD CARE PROGRAMS—AUTHORITY OF SCHOOL DISTRICTS TO PROVIDE CHILD CARE SERVICES

School districts have the authority to provide programs that offer care for children, including children not enrolled as students of the school district. The facilities of the school district may be used to provide these programs. School district funds may be used for the operation of the child care programs and for the construction or remodeling of facilities to house such programs. School districts may not contract with private or other public agencies to provide child care services, either in district facilities or elsewhere, without express statutory authority. The school districts are authorized to charge fees for child care services but, if they charge fees, they may not waive some or all of the fees otherwise chargeable based upon such factors as the income of the parents. The districts are not authorized to furnish transportation to children in child care programs established by the district unless authorized by a specific statute.

Requested by:

Honorable Frank B. Brouillet
 Superintendent of Public Instruction
 Old Capitol Building, FG-11
 Olympia, WA 98504

WSR 87-02-049
NOTICE OF PUBLIC MEETINGS
URBAN ARTERIAL BOARD
 [Memorandum—January 5, 1987]

The meeting schedule for Urban Arterial Board regular meetings in 1987 is as follows:

January 16, 1987
 April 17, 1987
 July 17, 1987
 October 16, 1987

WSR 87-02-050
PROPOSED RULES
DEPARTMENT OF ECOLOGY
 [Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington Department of Ecology intends to adopt, amend, or repeal rules concerning the control of combined sewer overflows from municipal sewers. The rule will establish a procedure and criteria for implementing RCW 90.48.480 which requires "the greatest reasonable reduction of CSO's at the earliest possible date."

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 26, 1987.

The authority under which these rules are proposed is RCW 90.48.035 and 90.48.260.

The specific statute these rules are intended to implement is RCW 90.48.480 and 90.48.490.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before December 20, 1986.

This notice is connected to and continues the matter in Notice No. WSR 86-22-055 filed with the code reviser's office on November 5, 1986.

By Phillip C. Johnson
 Deputy Director, Programs

WSR 87-02-051
ADOPTED RULES
DEPARTMENT OF ECOLOGY

[Order DE 86-32—Filed January 7, 1987—Eff. April 1, 1987]

I, Phillip C. Johnson, deputy director of programs of the Department of Ecology, do promulgate and adopt at the Department of Ecology, Lacey, Washington, the annexed rules relating to motor vehicle emission inspection, amending chapter 173-422 WAC.

This action is taken pursuant to Notice No. WSR 86-21-087 filed with the code reviser on October 17, 1986. These rules shall take effect at a later date, such date being April 1, 1987.

This rule is promulgated pursuant to RCW 70.120.040(7) and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED January 6, 1987.

By Phillip C. Johnson
 Deputy Director, Programs

AMENDATORY SECTION (Amending Order DE 81-32, filed 12/31/81)

WAC 173-422-130 INSPECTION FEES. A fee of ~~((ten))~~ nine dollars shall be collected for the first emission test on each vehicle applicable to each vehicle license year. If the vehicle fails, one retest will be provided free of charge at any inspection station operated ~~((by the contractor who collected the fee))~~ under contract to the State, provided that the retest is requested within sixty days of the initial test ~~((and other requirements specified in WAC 173-422-140 are met))~~. Any additional retests applicable to the same vehicle license year will require the payment of the same fee charged for the initial test.

Inspection station operators shall forward to the department within ten working days ~~((after the end of each month))~~, the amount of fees due to the state for inspections conducted ~~((during the month))~~.

The department or its designee shall have the right to audit any inspection station operator's or contractor's records and procedures to substantiate that the operator or contractor is properly collecting and accounting for such fees.

WSR 87-02-052**PROPOSED RULES****DEPARTMENT OF COMMUNITY DEVELOPMENT
(Office of Archaeology and Historic Preservation)**

[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Community Development intends to adopt, amend, or repeal rules concerning the Historic Preservation Grants Advisory Committee, repealing entire chapter 25-24 WAC.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 10, 1987.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 10, 1987.

Dated: January 7, 1987

By: Chuck Clarke
Deputy Director**REPEALER**

The following chapter of the Washington Administrative Code is repealed in its entirety:

**CHAPTER 25-24 WAC HISTORIC PRESERVATION
GRANTS ADVISORY COMMITTEE****WSR 87-02-053****PROPOSED RULES****BOARD OF PILOTAGE COMMISSIONERS**

[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Board of Pilotage Commissioners intends to adopt, amend, or repeal rules concerning licensing of pilots, WAC 296-116-080;

that the agency will at 9:00 a.m., Thursday, February 12, 1987, in the Conference Room, Pier 52, Seattle, Washington 98504, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 88.16.035.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 6, 1987.

Dated: January 5, 1987

By: Marjorie T. Smitch
Assistant Attorney General**STATEMENT OF PURPOSE**

Rule: WAC 296-116-080.

Statutory Authority: RCW 88.16.035.

Reason for Amendment: To require those applicants who have not entered into the training program within two years of the published date of their examination results to retake and pass the exam to remain eligible to enter the training program.

This rule has been drafted by Marjorie T. Smitch, Assistant Attorney General, 5th Floor, Highways-Licenses Building, Mailstop PB-52, Olympia, WA 98504, (206) 753-4961.

This rule will be implemented by the Washington State Board of Pilotage Commissioners, Colman Dock, Seattle, WA 98104, (206) 464-7818.

Proposer: Board of Pilotage Commissioners.

Agency Comments: None.

Federal Law/Court Decision: None.

Small Business Economic Impact Statement: None required.

AMENDATORY SECTION (Amending Order 86-2, Resolution No. 86-2, filed 3/10/86)

WAC 296-116-080 LICENSING OF PILOTS. (1) No person shall be licensed by the board unless he has applied for a pilotage license and successfully completed: (a) The pilotage examination; (b) familiarization trips required by the board; and (c) the pilotage training program, if applicable.

The majority of the entire board shall pass on the licensing of a pilot and licenses shall be signed by the chairperson. All applicants shall have and display a United States Government Masters License and a first class United States endorsement without restrictions on that license to pilot in whichever pilotage district the applicant desires a license. In addition all applicants shall have and display an endorsement to their masters license issued by the United States Coast Guard certifying competence as a radar observer.

(2) Prior to commencing familiarization trips, and the pilot training program, if applicable, an applicant must pass a written and oral examination given and graded by the board within the two previous years. The board shall hold examinations at such times as will ensure the maintenance of an efficient and competent pilotage service. Notice of the examination shall be published four months in advance by one paid advertisement in a major newspaper and written notice to one radio station, one television station, United Press International, and the Associated Press, as well as all pilots licensed by the board and all operators registered with the board. Applications will be accepted by the board immediately following the publication of the notice of the examination. The board may, in an emergency, call for an immediate examination on less than four months notice.

(a) The examination may be taken by all qualified applicants who:

(i) Have had a license application on file with the board for at least one month prior to the examination. (This requirement may be waived upon the showing of good cause;)

(ii) Have tendered a nonrefundable examination fee of three hundred dollars. The board may, at its discretion, refund the examination fee for an applicant who is unable to sit for the examination.

(iii) Have had a physical examination by a physician designated by the board not more than thirty days prior to the examination to determine his physical fitness to be a pilot.

(b) The examination shall be in compliance with RCW 88.16.090 and shall consist of questions covering, but not limited to, the following subjects as they pertain to the pilotage district for which the examination is being given:

(i) Rules of the road as set forth in United States government publications;

(ii) Aids to navigation;

(iii) Courses, distances, and distance past abeam at change-of-course points, course points within channels, waterways, and navigable tributaries within the pilotage district for which the examination is being given;

(iv) Cable crossing areas;

- (v) Dredged channel widths and depths;
- (vi) Bridge signals – width, regulations, and closed periods;
- (vii) Ship handling, docking and undocking problems, use of tow-boats and anchors, and seamanship;
- (viii) Vessel traffic system regulations where applicable;
- (ix) Ranges for determining compass error;
- (x) Channel ranges;
- (xi) Engine and rudder order commands for United States and foreign merchant vessels and United States naval vessels;
- (xii) Operation and use of marine radar, including rapid plotting techniques;
- (xiii) Calculation of currents and tides;
- (xiv) Pier, wharf, or terminal locations and berth numbers; dock or pier headings, lengths, and minimum depths of water alongside;
- (xv) Prohibited areas, restricted areas, and explosive anchorages;
- (xvi) Use of navigational and bridge instruments;
- (xvii) Anchorage locations;
- (xviii) Duties of pilot;
- (xix) Relationship between pilot and master;
- (xx) Location and meaning of storm warning signals;
- (xxi) Meaning of one and two flag signals;
- (xxii) United States government public health quarantine regulations;
- (xxiii) Harbor regulations;
- (xxiv) Washington State Pilotage Act and rules of the board of pilotage commissioners;
- (xxv) Chart knowledge, including chart symbols and abbreviations as set forth in the latest department of commerce NOS (National Ocean Survey) Chart No. 1.

(3) After successful completion of the examination, the board shall determine the number of familiarization trips which the applicant will have to make pursuant to RCW 88.16.090. Familiarization trips are ship movements over specified routes on which the applicant observes the route and the actions of the licensed pilot on board.

(4) After passing the examination, applicants for the Puget Sound pilotage district must enter and successfully complete a familiarization and training program.

(a) Applicants who have not entered into the training program within two years of the published date of their examination results will be required to take and successfully pass the next scheduled examination in order to remain eligible to enter the training program.

(b) The order of entering the training program shall be based on the ranking of the applicants based on the results of the most recent written and oral examination with the highest score entering first.

(c) Applicants shall be allowed to enter the training program only to meet actual or expected vacancies which are anticipated to occur within twelve months after the commencement of their training.

(d) In this program applicants shall be required to pilot vessels under the supervision of Puget Sound pilots with more than five years experience. After every such assignment the supervisory pilots shall fill out, on a form provided by the board, an evaluation of the applicant's performance. After completion of the training period, the board shall evaluate the applicant's performance in shiphandling skills on the basis of these forms and other relevant information and decide whether the applicant should be licensed. Dependent on the applicant's experience level and grade of license, applicants in this training program shall pilot under such supervision for a minimum period of four months and seventy-five assignments and a maximum period of six months and one hundred assignments. Some or all of the familiarization trips required by RCW 88.16.090(7) may, at the board's discretion, be combined with trips during which the applicant is piloting the vessel under the supervision of a licensed pilot.

WSR 87-02-054

PROPOSED RULES

HIGHER EDUCATION PERSONNEL BOARD

[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Higher Education Personnel Board intends to adopt, amend, or repeal rules concerning preseparation or predisciplinary notice, WAC 251-10-108;

that the agency will at 9:00 a.m., Friday, February 20, 1987, in the Board Room, South Puget Sound Community College, Olympia, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 28B.16.100.

The specific statute these rules are intended to implement is chapter 28B.16 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 20, 1987.

Dated: January 7, 1987

By: John A. Spitz
Director

STATEMENT OF PURPOSE

This statement is related to the notice filed with the code reviser on January 7, 1987, and is filed pursuant to RCW 34.04.025.

Title: WAC 251-10-108 Preseparation or predisciplinary notice.

Description of Purpose: To specify conditions for preseparation or prediscipline.

Statutory Authority: RCW 28B.16.100 to implement the provisions of that section.

Specific Statute this Rule is Intended to Implement: RCW 28B.16.100(1).

Summary of Rule: Establishes criteria for preseparation/prediscipline process; modifies immediate dismissal process to include preseparation/prediscipline process.

Reasons Supporting Proposed Action: The United States Supreme Court required that an employee be given "some kind of hearing" prior to discharge of an employee who has constitutionally protected property interest in his employment. The name of the case is *Cleveland Board of Education vs. James Loudermill*, et al.

Agency Personnel Responsible for Drafting, Implementation and Enforcement: John Spitz, Director, Higher Education Personnel Board, 1202 Black Lake Boulevard, FT-11, Olympia, WA 98504, scan 234-3730 or 753-3730.

Person or Organization Proposing Rule: Higher Education Personnel Board staff, governmental.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: The change is a result of a federal court action, *Cleveland Board of Education vs. James Loudermill*, et al.

NEW SECTION

WAC 251-10-108 PRESEPARATION OR PREDISCIPLINARY NOTICE. (1) Prior to removal from a supervisory position, dismissal, separation due to mental or physical incapacity, suspension, immediate dismissal, reduction in salary, or demotion of a permanent employee pursuant to WAC 251-10-111, 251-10-120, 251-10-130, 251-10-140 or 251-10-150, the employing institution/related board shall give the employee:

(a) Oral or written notice of the charges against the employee;

(b) An oral or written explanation of the evidence which forms the basis for the charges;

(c) An oral or written statement of the action being contemplated by the employing official; and

(d) A reasonable opportunity for the employee to present reasons, either orally or in writing, why the proposed action should not be taken.

(2) The requirement in subsection (1)(b) of this section shall not limit the employing institution/related board from presenting a more detailed and complete case at an appeal hearing if the proposed action is taken and the employee appeals.

(3) If an employing institution/related board believes it has cause to dismiss a permanent employee and, after making reasonable efforts, is unable to locate the employee, and the employee is not on authorized leave, the institution/related board shall be considered to have satisfied subsection (1) of this section if it sends a letter by certified mail to the last known address of the employee setting forth the information required by subsection (1) of this section and giving the employee at least ten calendar days from the date of mailing to respond.

(4) If it is determined by the employing institution/related board that it is necessary to remove the employee from his/her regular worksite pending an investigation of the employee's activities, or prior to implementation of the procedure set forth in subsection (1) of this section, the employee may be temporarily reassigned to work at another location; or, if reassignment is not feasible, the employee may be suspended with pay for a period not to exceed three working days.

(5) The requirements of this section are procedural only. Failure of an employing institution/related board to substantially comply with this section shall be cause for the board on appeal to nullify the action taken and to remand the matter to the employing institution/related board for reconsideration of the action taken and compliance with this section.

- New WAC 296-306-006 Equipment approval by nonstate agency or organization.
- New WAC 296-306-009 Equipment whether or not owned by, or under control of the employer.
- New WAC 296-306-012 Definitions applicable to all sections of this chapter.
- New WAC 296-306-057 Hand tools.
- New WAC 296-306-300 Field sanitation—Scope.
- New WAC 296-306-310 Field sanitation—Definitions.
- New WAC 296-306-320 Field sanitation—Requirements.
- Amd WAC 296-306-025 Management's responsibility.
- Rep WAC 296-306-005 Foreward.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 12, 1987.

The authority under which these rules are proposed is RCW 49.17.040 and 49.17.050.

The specific statute these rules are intended to implement is RCW 49.17.050 (9) and (10) and 49.17.060(1).

This notice is connected to and continues the matter in Notice No. WSR 86-21-134 filed with the code reviser's office on October 22, 1986.

Dated: January 7, 1987
By: R. A. Davis
Director

WSR 87-02-055

**WITHDRAWAL OF PROPOSED RULES
HIGHER EDUCATION PERSONNEL BOARD**

[Filed January 7, 1987]

Please regard this letter as notification that the Higher Education Personnel Board is withdrawing the following notice filed with the code reviser on the indicated date: WSR 86-24-075, December 3, 1986.

Pamela J. Holden
Confidential Secretary

WSR 87-02-056

**PROPOSED RULES
DEPARTMENT OF LABOR AND INDUSTRIES**

[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Labor and Industries intends to adopt, amend, or repeal rules concerning agriculture safety standard, chapter 296-306 WAC, is being modified to explain WAC formatting, to recognize equipment approved by nonstate agencies; to establish responsibility for work site equipment; to define approved authorized persons; to implement new field sanitation standards improving the protection afforded agricultural field workers. The previous field sanitation requirements are deleted in the amendment to WAC 296-306-02 [296-306-025], management's responsibility, to allow establishing new more comprehensive field sanitation standards.

New WAC 296-306-003 Subsections, subdivisions, items, sub-items, and segments.

WSR 87-02-057

**PROPOSED RULES
DEPARTMENT OF LABOR AND INDUSTRIES**

[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Labor and Industries intends to adopt, amend, or repeal rules concerning medical aid rules and maximum fee schedule, WAC 296-20-035 dealing with attending doctor's estimate of an injured worker's physical capacities, and WAC 296-23-725 and 296-23-980, dealing with new coding and reimbursement levels for physical capacities evaluations. Vocational rehabilitation rules, WAC 296-18A-450 and 296-18A-480 dealing with assessment of an injured worker's physical capacities;

that the agency will at 10:00, Friday, February 20, 1987, in the Conference Room, First Floor, General Administration Building, Olympia, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on March 20, 1987.

The authority under which these rules are proposed is RCW 51.04.020(4) and 51.04.030.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 20, 1987.

The agency reserves the right to modify the text of these proposed rules and changes prior to the public hearing thereon or in response to written and/or oral comments thereon received prior to or during the public hearing.

Written and/or oral submissions may also contain data, views, and arguments of the rules on economic values, pursuant to chapter 43.21H RCW.

Correspondence relating to this notice and proposed rules attached should be addressed to:

Linda Murphy
Health Services Analysis
Mailstop HC-251
Department of Labor and Industries
General Administration Building
Olympia, Washington 98504

Dated: January 7, 1987
By: Richard A. Davis
[Director]

STATEMENT OF PURPOSE

The proposal for rule changes which follow, amend portions of chapters 296-18A, 296-20 and 296-23 WAC. These titles [chapters] pertain to rules and fees for treatment provided to injured workers.

The purpose of these proposed rules is to make the following substantive changes in Title 296 WAC as previously enacted: Revise WAC rules and fee schedule pertaining to reimbursement of health service providers and hospitals for service on workers' compensation claims.

Statutory Authority: RCW 51.04.020(4) and 51.04.030.

In summary, the following changes are accomplished by the proposed rules: The fee schedule has been modified so that a clear distinction is drawn between the type of physical capacities evaluation performed on injured workers by the attending physician and the type of physical capacities evaluation performed on injured workers by a licensed physical or occupational therapist. The fee schedule has been modified to have separate physical capacities evaluation procedure codes which providers will use for billing physical capacities evaluations with report. The fee schedule has been modified so that the department pays a flat fee for performance-based physical capacities evaluations when they are performed by a licensed physical or occupational therapist.

Agency Personnel Responsible for Drafting: Linda Murphy and Roy Plaeger; Implementation and Enforcement: Joseph Dear and other industrial insurance division personnel.

These rule changes are proposed by the Department of Labor and Industries, an agency of the state of Washington.

The proposing agency has no comments regarding statutory language, implementation, enforcement or fiscal matters beyond those appearing above.

These rules are not necessitated by any federal or state court action.

The department has considered whether these rules are subject to the Regulatory Fairness Act (chapter 6, Laws of 1982), and has determined that they are not for the following reasons: There is no unfavorable economic impact for small businesses. Two rule changes may decrease average payment levels from the department for health care services provided by businesses or individuals located in the state of Washington. However, there is no differential impact on small versus large businesses. The remaining three rule changes have no impact on payment levels to businesses in this state.

The agency reserves the right to modify the text of these proposed rules prior to the public hearing thereon or in response to written or oral comments thereon received prior to or during the public hearing.

Written and/or oral submissions may also contain data, views, and arguments concerning the effect of the proposed rules on economic values pursuant to chapter 43.21H RCW.

Correspondence relating to this notice and proposed rules attached should be addressed to Linda Murphy, Supervisor of Provider Education, Health Services Analysis, Department of Labor and Industries, General Administration Building, HC-251, Olympia, Washington 98504.

AMENDATORY SECTION (Amending Order 86-19, filed 2/28/86, effective 4/1/86)

WAC 296-20-035 TREATMENT IN CASES THAT REMAIN OPEN BEYOND SIXTY DAYS. Conditions requiring treatment beyond sixty days are indicative of a major industrial condition or complication by other conditions. Except in cases of severe and extensive injuries, i.e., quadriplegia, paraplegia, multiple fractures, etc., when the injured worker requires treatment beyond sixty days following injury, a complete examination is necessary to determine and/or establish need for continued treatment and/or payment of time loss compensation. This may be accomplished either by the attending doctor or a consultation exam. In either case, a detailed exam report must be provided to the department or self-insurer. The following information is required. Additional information may be included or requested.

- (1) Attending doctor report.
 - (a) The condition(s) diagnosed including ICD-9-CM codes and the objective and subjective findings.
 - (b) Their relationship, if any, to the industrial injury or exposure.
 - (c) Outline of proposed treatment program, its length, components, and expected prognosis including an estimate of when treatment should be concluded and condition(s) stable. An estimated return to work date should be included. The probability, if any, of permanent partial disability resulting from industrial conditions should be noted.
 - (d) If the worker has not returned to work, the attending doctor should indicate whether he feels vocational assessment will be necessary to evaluate the worker's ability to return to work and why.
 - (e) If the claimant has not returned to work, a doctor's estimate of physical capacities ((evaluation)) should be included with the report. ((The)) If further information regarding physical capacities is needed or required, a performance-based physical capacities evaluation can be requested. Performance-based physical capacities evaluations ((may)) should be ((completed)) conducted by ((an)) a licensed occupational therapist or a ((registered)) licensed physical therapist.
- (2) Consultation exam.
 - (a) A DETAILED HISTORY TO ESTABLISH:
 - (i) The type and severity of the industrial injury or occupational disease.
 - (ii) The patient's previous physical and mental health.
 - (iii) Any social and emotional factors which may effect recovery.
 - (b) A COMPARISON HISTORY between history provided by attending doctor and injured worker, must be provided with exam.
 - (c) A DETAILED PHYSICAL EXAMINATION concerning all systems affected by the industrial accident.
 - (d) A GENERAL PHYSICAL EXAMINATION sufficient to demonstrate any preexisting impairments of function or concurrent condition.
 - (e) A COMPLETE DIAGNOSIS OF ALL PATHOLOGICAL CONDITIONS INCLUDING ICD-9-CM CODES FOUND TO BE LISTED:
 - (i) Due solely to injury.
 - (ii) Preexisting condition aggravated by the injury and the extent of aggravation.
 - (iii) Other medical conditions neither related to nor aggravated by the injury but which may retard recovery.
 - (iv) Coexisting disease (arthritis, congenital deformities, heart disease, etc.).
 - (f) CONCLUSIONS MUST INCLUDE:
 - (i) Type treatment recommended for each pathological condition and the probable duration of treatment.
 - (ii) Expected degree of recovery from the industrial condition.

- (iii) Probability, if any, of permanent disability resulting from the industrial condition.
- (iv) Probability of returning to work.
- (g) REPORTS OF NECESSARY, REASONABLE X-RAY AND LABORATORY STUDIES TO establish or confirm the diagnosis when indicated.

AMENDATORY SECTION (Amending Order 86-19, filed 2/28/86, effective 4/1/86)

WAC 296-23-725 TESTS AND MEASUREMENTS.

	Unit Value
P97700 Office visit, including one of the following tests or measurements with report, initial 30 minutes. . . .	24.0
(a) Orthotic "check-out"	
(b) Prosthetic "check-out"	
(c) Activities of daily living "check-out"	
(d) Biofeedback evaluation	
(((c) Physical capacities evaluation))	
P97701 Each additional 15 minutes	12.0
P97720 Extremity testing for strength, dexterity or stamina, initial 30 minutes	24.0
P97721 Each additional 15 minutes	12.0
(P97740, P97741 have been deleted. To report, see P97530, P97531)	

P97730 <u>Performance-based physical capacities evaluation with report. Flat fee</u>	\$350
P97752 Muscle testing, torque curves during isometric and isokinetic exercise (e.g., by use of Cybex machine)	24.0
P99070 Supplies and materials provided by the therapist over and above those usually included with office visit or other services rendered. List item provided. Bill at cost	BR

AMENDATORY SECTION (Amending Order 86-36, filed 10/1/86, effective 11/1/86)

WAC 296-23-980 OCCUPATIONAL THERAPY SERVICES.

	Unit Value
97010 Physical medicine treatment to one area, hot or cold packs	12.0
97016 vasopneumatic devices	12.0
97018 paraffin bath	12.0
97110 therapeutic exercises	16.0
97112 neuromuscular reeducation	16.0
97114 functional activities	16.0
97145 Physical medicine treatment to one area, each additional 15 minutes	5.0
97200 Combination of any modality(s) and procedure(s), initial 30 minutes	16.0
97201 Each additional 15 minutes	5.0
97500 Orthotics training (dynamic bracing, splinting, etc.) upper extremities, initial 30 minutes	24.0
each additional 15 minutes	12.0
97520 Prosthetic training, initial 30 minutes	24.0
each additional 15 minutes	12.0
97530 Kinetic activities to increase coordination, strength and/or range of motion, one area (any two extremities or trunk), initial 30 minutes	24.0
each additional 15 minutes	12.0
97540 Activities of daily living (ADL) and diversional activities, initial 30 minutes	24.0
each additional 15 minutes	12.0
97700 One of the following tests or measurements with report, initial 30 minutes	24.0
(a) Orthotic "check-out"	
(b) Prosthetic "check-out"	
(c) Activities of daily living "check-out"	
(d) Biofeedback evaluation	
(((c) Physical capacities evaluation))	
each additional 15 minutes	12.0
97720 Extremity testing for strength, dexterity or stamina, initial 30 minutes	24.0
97721 each additional 15 minutes	12.0

	Unit Value
97730 <u>Performance-based physical capacities evaluation with report. Flat fee</u>	\$350
97799 Unlisted physical medicine service or procedure	BR
99030 Mileage, one way, each mile beyond 7 mile radius of point of origin (office or home), per mile	2.0
99070 Supplies and materials provided by the therapist over and above those usually included with office visit or other services rendered. List item provided. Bill at cost	BR

AMENDATORY SECTION (Amending Order 85-20, filed 8/13/85)

WAC 296-18A-450 VOCATIONAL REHABILITATION PLAN. (1) A vocational rehabilitation plan shall be approved by the referral source prior to its implementation. The plan shall be sent to all individuals with responsibilities under it. The plan shall contain the following:

- (a) Assessment of the skills and abilities, ~~((including))~~ based on the physical capacities and mental ~~((capabilities))~~ status, aptitudes, and transferrable skills of the injured worker;
 - (b) The services necessary to enable the injured worker to become employable at gainful employment;
 - (c) Labor market information indicating the employability of the injured worker at plan completion;
 - (d) An estimate of the cost and the time necessary for the completion of the plan;
 - (e) A direct comparison of the injured worker's skills with potential types of employment to demonstrate a likelihood of success;
 - (f) If necessary, a job analysis of the injured worker's previous occupation, including earnings, may be included; and
 - (g) Any other information that will significantly affect the plan.
- (2) The following priorities shall be addressed and justification given to why each preceding priority was not used.
- (a) Return to the previous job with the same employer;
 - (b) Modification of the previous job with the same employer including transitional return to work;
 - (c) A new job with the same employer in keeping with any limitations or restrictions;
 - (d) Modification of the previous job with a new employer;
 - (e) A new job with a new employer or self-employment based upon transferable skills;
 - (f) A new job with a new employer or self-employment involving on-the-job training; and
 - (g) Short-term retraining and job placement.
- (3) Each plan shall be signed by the vocational rehabilitation counselor and the injured worker. In state fund cases, a copy will be sent to the employer, attending physician, department, injured worker and any parties with responsibilities within the plan by the vocational rehabilitation counselor. The following statement shall be printed above the signatures:

I have read the above plan and understand its contents. By signing this plan I agree to faithfully execute my responsibilities described in it.

- (4) If the plan is interrupted for good cause this case will be returned to the referral source at the discretion of the referral source. At the end of such interruption, the referral source may return the referral to the original vocational provider to resume the plan or its preparation.

AMENDATORY SECTION (Amending Order 85-20, filed 8/13/85)

WAC 296-18A-480 RESPONSIBILITIES. All parties will have the following responsibilities in assisting the injured worker to become employable at gainful employment:

- (1) The attending physician shall maintain open communication with the injured worker's assigned vocational rehabilitation counselor and the referral source. The attending physician shall respond to any requests for information in a timely fashion and will do all that is possible to expedite the vocational rehabilitation process, including ~~((a definitive appraisal))~~ making an estimate of physical capacities or restrictions. The attending physician may review the vocational plan, and if the attending physician feels that the injured worker is not physically capable of carrying out the plan, or the plan is unnecessary, based

on current ((physical capacities)) medical findings, shall notify the referral source immediately of this opinion with the reasons for such opinion.

(2) The claims unit within the department shall:

(a) Notify the employer of the referral to a vocational rehabilitation provider;

(b) Send the employer a copy of the closing report; and

(c) Give written notice to an injured worker if a complaint of non-cooperation has been made.

(3) The employer shall assist the vocational rehabilitation counselor in any way necessary to collect data regarding the former gainful employment of the injured worker. Further, the employer will assist the vocational rehabilitation counselor and attending physician to determine whether or not a modified job could be made available for employment of the injured worker.

(4) The injured worker shall cooperate with all reasonable requests from all responsible individuals in determining disability, developing and implementing the rehabilitation process. Should the injured worker fail to be cooperative, the sanctions as set out in RCW 51.32.110 shall be applied.

(5) In assisting the injured worker to become employable at gainful employment, the provider is to follow the priorities as set out in RCW 51.32.095. Vocational rehabilitation providers actually assisting the injured worker shall have the burden of showing that they meet the qualifications to be a vocational rehabilitation counselor as set out in these rules. The vocational rehabilitation provider shall comply with all the rules in chapter 296-18A WAC and Title 51 RCW, whether the injured worker is referred by the department or a self-insurer under the following criteria:

(a) Develop a formal program to assist the eligible injured worker to become employable at gainful employment;

(b) Maintain accurate records that will be periodically reviewed by the office of rehabilitation services;

(c) Notify the referral source of noncooperative behavior on the part of the injured worker; and

(d) Keep all parties informed of the progress and development of the formal program.

WSR 87-02-058

PROPOSED RULES

DEPARTMENT OF LABOR AND INDUSTRIES

[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Labor and Industries intends to adopt, amend, or repeal rules concerning:

Amd	ch. 296-24 WAC	General safety and health standards, is being amended in WAC 296-24-14011, accident prevention tags, to be at least as effective as the OSHA amendments.
Amd	WAC 296-24-14011	Accident prevention tags.
Amd	ch. 296-62 WAC	General occupational safety and health standards, is being amended in WAC 296-62-07353, ethylene oxide, to correct a reference to requirements for transferring records.
Amd	WAC 296-62-07353	Ethylene oxide.
Amd	ch. 296-155 WAC	Safety standards for construction work, is being revised to amend sections, clarify and update definitions, and to incorporate National Electrical Code (NEC) requirements which directly affect employee safety in construction workplaces - eliminating the need for the NEC to be incorporated by reference. The requirements have been written in performance language so that superfluous detailed specifications could be omitted and changes in

New	WAC 296-155-426	technology could be accommodated without compromising safety.
New	WAC 296-155-428	Introduction.
New	WAC 296-155-429	Definitions applicable to this part.
New	WAC 296-155-432	Applicability.
New	WAC 296-155-434	General requirements.
New	WAC 296-155-437	Wiring design and protection.
New	WAC 296-155-441	Wiring methods, components, and equipment for general use.
New	WAC 296-155-444	Specific purpose equipment and installations.
New	WAC 296-155-447	Hazardous (classified) locations.
New	WAC 296-155-449	Special systems.
New	WAC 296-155-452	General requirements.
New	WAC 296-155-456	Lockout and tagging of circuits.
New	WAC 296-155-459	Maintenance of equipment.
New	WAC 296-155-462	Environmental deterioration of equipment.
Amd	WAC 296-155-265	Batteries and battery charging.
Amd	WAC 296-155-270	Fire prevention.
Amd	WAC 296-155-405	Flammable and combustible liquids.
Amd	WAC 296-155-745	Arc welding and cutting.
Rep	WAC 296-155-425	Compressed air.
Rep	WAC 296-155-430	Definitions applicable to this part.
Rep	WAC 296-155-435	General requirements.
Rep	WAC 296-155-440	Grounding and bonding.
Rep	WAC 296-155-450	Equipment installation and maintenance.
Rep	WAC 296-155-455	Battery rooms and battery charging.
Rep	WAC 296-155-455	Hazardous locations;

that the agency will at 9:30 a.m., Tuesday, February 10, 1987, in the Auditorium, General Administration Building, West Capitol Campus, Olympia, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 49.17.040 and 49.17.050.

The specific statute these rules are intended to implement is RCW 49.17.050 (2), (9) and (10) and 49.17.060(1).

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before 5:00 p.m., Tuesday, February 10, 1987.

Dated: January 7, 1987

By: Richard A. Davis
Director

STATEMENT OF PURPOSE

Title and Number of Rule Section(s) or Chapter (s): Chapter 296-24 WAC, General safety and health standards; chapter 296-62 WAC, General occupational safety and health standards; and chapter 296-155 WAC, Safety standards for construction work.

Authority Under Which Rules are Proposed: RCW 49.17.040 and 49.17.050.

Specific Statute that Rules are Intended to Implement: RCW 49.17.050 (2), (9) and (10) and 49.17.060(1).

Summary of Rules: Chapter 296-24 WAC, General safety and health standards, amended in WAC 296-24-14011, accident prevention tags, to be at least as effective as the OSHA amendments (Reference: FR Vol. 51, No. 182 dated September 19, 1986, and OSHA Instr. STP 2-1.130); chapter 296-62 WAC, General occupational safety and health standards, amended in WAC 296-62-07353, ethylene oxide, to correct a reference to requirements for transferring records; to be identical to

the OSHA amendment (Reference: FR Vol. 51, No. 132 dated July 10, 1986, and OSHA Instr. STP 2-1.129); and chapter 296-155 WAC, Safety standards for construction work, revised to amend sections, clarify and update definitions, and to incorporate National Electrical Code (NEC) requirements which directly affect employee safety in construction workplaces - eliminating the need for the NEC to be incorporated by reference. The requirements have been written in performance language so that superfluous detailed specifications could be omitted and changes in technology could be accommodated without compromising safety; to be identical to the OSHA amendments (Reference: FR Vol. 51, No. 133 dated July 11, 1986, and OSHA Instr. STP 2-1.127).

Description of the Purpose of the Rule(s): To ensure a healthful and safe workplace for all employees in the state of Washington.

Reasons for Supporting the Proposed Rule(s): To ensure a safe and healthful working environment for Washington state construction workers. Federal OSHA has given the state of Washington until April 15, 1987, to adopt "identical" or "at least as effective as" electrical rules for construction workers. If this is not done federal OSHA will impose their rules on this state if we have not in their judgment, adopted adequate rules. Federal OSHA has given the state of Washington until March 19, 1987, to adopt rules on accident prevention tags, which are at least as effective as their rules. If this is not done, federal OSHA will impose their rules.

Agency Personnel Responsible for Drafting: Ray Wax, Safety Regulations Program Supervisor, Department of Labor and Industries, Division of Industrial Safety and Health, 805 Plum Street S.E., Olympia, Washington 98504, (206) 753-6381; **Implementation:** G. David Hutchins, Assistant Director, Department of Labor and Industries, Division of Industrial Safety and Health, 805 Plum Street S.E., Olympia, Washington 98504, (206) 753-6500; and **Enforcement:** Same as above.

Name of Person or Organization, Whether Private, Public or Governmental that is Proposing the Rule(s): Department of Labor and Industries.

Agency Comments or Recommendations, if any, Regarding Statutory Language, Implementation, Enforcement and Fiscal Matters Pertaining to the Rule(s): None.

Any Other Information that may be of Assistance in Identifying the Rule or its Purpose: None.

Small Business Economic Impact Statement: Safety standards for construction, chapter 296-155 WAC, proposed amendments for Part I, WAC 296-155-425 through 296-155-455, Electrical standards for construction.

The Washington Regulatory Fairness Act, chapter 19.85 RCW, requires that proposed WAC rules which have an economic impact on more than 20 percent of all industries or more than 10 percent of the businesses in any one industry shall be reviewed to determine if the cost of coming into compliance will be comparatively higher for small businesses than for large businesses. The act defines a small business as an employer with

fifty or fewer employees. With respect to the proposed amendments for chapter 296-155 WAC, the findings of the agency are as follows:

The proposed regulations will influence more than 10 percent of the electrical construction employers.

The agency does have preexisting regulations governing the subject matter of the proposed regulations.

The Federal Occupational Safety and Health Administration (OSHA) has conducted a full regulatory impact analysis, see Federal Register Vol. 51, No. 133, published July 11, 1986, Section VI, pages 25316 and 25317.

The conclusionary finding of the (OSHA) analysis is that conducting electrical construction operations in full compliance with the amended regulations will result in a cost savings when compared to the cost of conducting operations in compliance with the current applicable regulations. The identified OSHA analysis estimates a cost savings for small employers of 3.4 percent.

The agency proposing the amendments is not aware of any unique operating conditions in the state of Washington which would result in cost factors substantially different than those published in the identified OSHA analysis.

Small Business Economic Impact Statement: General safety and health standards, chapter 296-24 WAC, proposed amendments for Part B, WAC 296-24-14011 Accident prevention tags.

The Washington Regulatory Fairness Act, chapter 19.85 RCW, requires that proposed WAC rules which have an economic impact on more than 20 percent of all industries or more than 10 percent of the businesses in any one industry shall be reviewed to determine if the cost of coming into compliance will be comparatively higher for small businesses than for large businesses. The act defines a small business as an employer with fifty or fewer employees. With respect to the proposed amendments for chapter 296-155 WAC, the findings of the agency are as follows:

The proposed regulations potentially influence all industries except construction and agriculture.

The agency does have preexisting regulations governing the subject matter of the proposed regulations. The amendments being proposed are based upon amendments adopted by the Federal Occupational Safety and Health Administration (OSHA) as published in Federal Register, Volume 51, No. 182, September 19, 1986.

OSHA has conducted a regulatory impact assessment in accordance with federal safety and health regulations. The conclusionary finding of that analysis is that the cost of operating in full compliance with the proposed rules will be substantially the same as operating in compliance with the existing rules. There was no finding that cost factors would differ between large and small employers.

The agency proposing the WAC amendments is not aware of any unique operating conditions in the state of Washington which would result in significantly higher cost factors for either large or small employers when operating in compliance with the amended regulations as proposed.

AMENDATORY SECTION (Amending Order 86-28, filed 7/25/86)

WAC 296-62-07353 ETHYLENE OXIDE. (1) Scope and application.

(a) This section applies to all occupational exposures to ethylene oxide (EtO), Chemical Abstracts Service Registry No. 75-21-8, except as provided in (b) of this subsection.

(b) This section does not apply to the processing, use, or handling of products containing EtO where objective data are reasonably relied upon that demonstrate that the product is not capable of releasing EtO in airborne concentrations at or above the action level under the expected conditions of processing, use, or handling that will cause the greatest possible release.

(c) Where products containing EtO are exempted under (b) of this subsection, the employer shall maintain records of the objective data supporting that exemption and the basis for the employer's reliance on the data, as provided in subsection (11)(a) of this section.

(2) Definitions: For the purpose of this section, the following definitions shall apply:

(a) "Action level" means a concentration of airborne EtO of 0.5 ppm calculated as an eight-hour time-weighted average.

(b) "Authorized person" means any person specifically authorized by the employer whose duties require the person to enter a regulated area, or any person entering such an area as a designated representative of employees for the purpose of exercising the right to observe monitoring and measuring procedures under subsection (12) of this section, or any other person authorized by chapter 49.17 RCW or regulations issued under chapter 49.17 RCW.

(c) "Director" means the director of the department of labor and industries, or designee.

(d) "Emergency" means any occurrence such as, but not limited to, equipment failure, rupture of containers, or failure of control equipment that is likely to or does result in an unexpected significant release of EtO.

(e) "Employee exposure" means exposure to airborne EtO which would occur if the employee were not using respiratory protective equipment.

(f) "Ethylene oxide" or "EtO" means the three-membered ring organic compound with chemical formula C_2H_4O .

(3) Permissible exposure limits (PEL). Eight-hour time-weighted average (TWA). The employer shall ensure that no employee is exposed to an airborne concentration of EtO in excess of one part EtO per million parts of air (1 ppm) as an eight-hour time-weighted average. (Eight-hour TWA).

(4) Exposure monitoring.

(a) General.

(i) Determinations of employee exposure shall be made from breathing zone air samples that are representative of the eight-hour TWA of each employee.

(ii) Representative eight-hour TWA employee exposure shall be determined on the basis of one or more samples representing full-shift exposure for each shift for each job classification in each work area.

(iii) Where the employer can document that exposure levels are equivalent for similar operations in different work shifts, the employer need only determine representative employee exposure for that operation during one shift.

(b) Initial monitoring.

(i) Each employer who has a workplace or work operation covered by this standard, except as provided in subsection (1)(b) or (4)(b)(ii) of this section, shall perform initial monitoring to determine accurately the airborne concentrations of EtO to which employees may be exposed.

(ii) Where the employer has monitored after June 15, 1983, and the monitoring satisfies all other requirements of this section, the employer may rely on such earlier monitoring results to satisfy the requirements of (b)(i) of this subsection.

(c) Monitoring frequency (periodic monitoring).

(i) If the monitoring required by (b) of this subsection reveals employee exposure at or above the action level but at or below the eight-hour TWA, the employer shall repeat such monitoring for each such employee at least every six months.

(ii) If the monitoring required by (b)(i) of this subsection reveals employee exposure above the eight-hour TWA, the employer shall repeat such monitoring for each such employee at least every three months.

(iii) The employer may alter the monitoring schedule from quarterly to semiannually for any employee for whom two consecutive measurements taken at least seven days apart indicate that the employee's exposure has decreased to or below the eight-hour TWA.

(d) Termination of monitoring.

(i) If the initial monitoring required by (b)(i) of this subsection reveals employee exposure to be below the action level, the employer may discontinue the monitoring for those employees whose exposures are represented by the initial monitoring.

(ii) If the periodic monitoring required by (c) of this subsection reveals that employee exposures, as indicated by at least two consecutive measurements taken at least seven days apart, are below the action level, the employer may discontinue the monitoring for those employees whose exposures are represented by such monitoring.

(e) Additional monitoring. Notwithstanding the provisions of (d) of this subsection, the employer shall institute the exposure monitoring required under (b)(i) and (c) of this subsection whenever there has been a change in the production, process, control equipment, personnel or work practices that may result in new or additional exposures to EtO or when the employer has any reason to suspect that a change may result in new or additional exposures.

(f) Accuracy of monitoring. Monitoring shall be accurate, to a confidence level of ninety-five percent, to within plus or minus twenty-five percent for airborne concentrations of EtO at the 1 ppm TWA and to within plus or minus thirty-five percent for airborne concentrations of EtO at the action level of 0.5 ppm.

(g) Employee notification of monitoring results.

(i) The employer shall, within fifteen working days after the receipt of the results of any monitoring performed under this standard, notify the affected employee of these results in writing either individually or by posting of results in an appropriate location that is accessible to affected employees.

(ii) The written notification required by (g)(i) of this subsection shall contain the corrective action being taken by the employer to reduce employee exposure to or below the PEL, wherever monitoring results indicated that the PEL has been exceeded.

(5) Regulated areas.

(a) The employer shall establish a regulated area wherever occupational exposures to airborne concentrations of EtO may exceed the TWA.

(b) Access to regulated areas shall be limited to authorized persons.

(c) Regulated areas shall be demarcated in any manner that minimizes the number of employees within the regulated area.

(6) Methods of compliance.

(a) Engineering controls and work practices.

(i) The employer shall institute engineering controls and work practices to reduce and maintain employee exposure to or below the TWA, except to the extent that such controls are not feasible.

(ii) Wherever the feasible engineering controls and work practices that can be instituted are not sufficient to reduce employee exposure to or below the TWA, the employer shall use them to reduce employee exposure to the lowest levels achievable by these controls and shall supplement them by the use of respiratory protection that complies with the requirements of subsection (7) of this section.

(iii) Engineering controls are generally infeasible for the following operations: Collection of quality assurance sampling from sterilized materials removal of biological indicators from sterilized materials; Loading and unloading of tank cars; changing of ethylene oxide tanks on sterilizers; and vessel cleaning. For these operations, engineering controls are required only where the director demonstrates that such controls are feasible.

(b) Compliance program.

(i) Where the TWA is exceeded, the employer shall establish and implement a written program to reduce employee exposure to or below the TWA by means of engineering and work practice controls, as required by (a) of this subsection, and by the use of respiratory protection where required or permitted under this section.

(ii) The compliance program shall include a schedule for periodic leak detection surveys and a written plan for emergency situations, as specified in subsection (8)(a)(i) of this section.

(iii) Written plans for a program required in (b) of this subsection shall be developed and furnished upon request for examination and copying to the director, affected employees and designated employee representatives. Such plans shall be reviewed at least every twelve months, and shall be updated as necessary to reflect significant changes in the status of the employer's compliance program.

(iv) The employer shall not implement a schedule of employee rotation as a means of compliance with the TWA.

(7) Respiratory protection and personal protective equipment.

(a) General. The employer shall provide respirators, and ensure that they are used, where required by this section. Respirators shall be used in the following circumstances.

(i) During the interval necessary to install or implement feasible engineering and work practice controls;

(ii) In work operations, such as maintenance and repair activities, vessel cleaning, or other activities for which engineering and work practice controls are not feasible;

(iii) In work situations where feasible engineering and work practice controls are not yet sufficient to reduce exposure to or below the TWA; and

(iv) In emergencies.

(b) Respirator selection.

(i) Where respirators are required under this section, the employer shall select and provide, at no cost to the employee, the appropriate respirator as specified in Table 1, and shall ensure that the employee uses the respirator provided.

(ii) The employer shall select respirators from among those jointly approved as being acceptable for protection against EtO by the Mine Safety and Health Administration (MSHA) and by the National Institute for Occupational Safety and Health (NIOSH) under the provisions of 30 CFR Part 11.

(c) Respirator program. Where respiratory protection is required by this section, the employer shall institute a respirator program in accordance with WAC 296-62-071.

(d) Protective clothing and equipment. Where eye or skin contact with liquid EtO or EtO solutions may occur, the employer shall select and provide, at no cost to the employee, appropriate protective clothing or other equipment in accordance with WAC 296-24-07501 and 296-24-07801 and to protect any area of the body that may come in contact with liquid EtO or EtO in solution, and shall ensure that the employee wears the protective clothing and equipment provided.

(8) Emergency situations.

(a) Written plan.

(i) A written plan for emergency situations shall be developed for each workplace where there is a possibility of an emergency. Appropriate portions of the plan shall be implemented in the event of an emergency.

(ii) The plan shall specifically provide that employees engaged in correcting emergency conditions shall be equipped with respiratory protection as required by subsection (7) of this section until the emergency is abated.

(iii) The plan shall include the elements prescribed in WAC 296-24-567, "Employee emergency plans and fire prevention plans."

(b) Alerting employees. Where there is the possibility of employee exposure to EtO due to an emergency, means shall be developed to alert potentially affected employees of such occurrences promptly. Affected employees shall be immediately evacuated from the area in the event that an emergency occurs.

Table 1.—Minimum Requirements for Respiratory Protection for Airborne EtO

Condition of use or concentration of airborne EtO (ppm)	Minimum required respirator
Equal to or less than 50.	(a) Full facepiece respirator with EtO approved canister, front- or back-mounted.
Equal to or less than 2,000.	(a) Positive-pressure supplied air respirator, equipped with full facepiece, hood, or helmet, or (b) Continuous-flow supplied air respirator (positive pressure) equipped with hood, helmet or suit.
Concentration above 2,000 or unknown concentration (such as in emergencies).	(a) Positive-pressure self-contained breathing apparatus (SCBA), equipped with full facepiece, or (b) Positive-pressure full facepiece supplied air respirator equipped with an auxiliary positive-pressure self-contained breathing apparatus.

Condition of use or concentration of airborne EtO (ppm)	Minimum required respirator
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Firefighting..... (a) Positive pressure self-contained breathing apparatus equipped with full facepiece.

Escape..... (a) Any respirator described above.

Note.—Respirators approved for use in higher concentrations are permitted to be used in lower concentrations.

(9) Medical surveillance.

(a) General.

(i) Employees covered.

(A) The employer shall institute a medical surveillance program for all employees who are or may be exposed to EtO at or above the action level, without regard to the use of respirators, for at least thirty days a year.

(B) The employer shall make available medical examinations and consultations to all employees who have been exposed to EtO in an emergency situation.

(ii) Examination by a physician. The employer shall ensure that all medical examinations and procedures are performed by or under the supervision of a licensed physician, and are provided without cost to the employee, without loss of pay, and at a reasonable time and place.

(b) Medical examinations and consultations.

(i) Frequency. The employer shall make available medical examinations and consultations to each employee covered under (a)(i) of this subsection on the following schedules:

(A) Prior to assignment of the employee to an area where exposure may be at or above the action level for at least thirty days a year.

(B) At least annually each employee exposed at or above the action level for at least thirty days in the past year.

(C) At termination of employment or reassignment to an area where exposure to EtO is not at or above the action level for at least thirty days a year.

(D) As medically appropriate for any employee exposed during an emergency.

(E) As soon as possible, upon notification by an employee either (I) that the employee has developed signs or symptoms indicating possible overexposure to EtO, or (II) that the employee desires medical advice concerning the effects of current or past exposure to EtO on the employee's ability to produce a healthy child.

(F) If the examining physician determines that any of the examinations should be provided more frequently than specified, the employer shall provide such examinations to affected employees at the frequencies recommended by the physician.

(ii) Content.

(A) Medical examinations made available pursuant to (b)(i)(A) through (D) of this subsection shall include:

(I) A medical and work history with special emphasis directed to symptoms related to the pulmonary, hematologic, neurologic, and reproductive systems and to the eyes and skin.

(II) A physical examination with particular emphasis given to the pulmonary, hematologic, neurologic, and reproductive systems and to the eyes and skin.

(III) A complete blood count to include at least a white cell count (including differential cell count), red cell count, hematocrit, and hemoglobin.

(IV) Any laboratory or other test which the examining physician deems necessary by sound medical practice.

(B) The content of medical examinations or consultation made available pursuant to (b)(i)(E) of this subsection shall be determined by the examining physician, and shall include pregnancy testing or laboratory evaluation of fertility, if requested by the employee and deemed appropriate by the physician.

(c) Information provided to the physician. The employer shall provide the following information to the examining physician:

(i) A copy of this standard and Appendices A, B, and C.

(ii) A description of the affected employee's duties as they relate to the employee's exposure.

(iii) The employee's representative exposure level or anticipated exposure level.

(iv) A description of any personal protective and respiratory equipment used or to be used.

(v) Information from previous medical examinations of the affected employee that is not otherwise available to the examining physician.

- (d) Physician's written opinion.
- (i) The employer shall obtain a written opinion from the examining physician. This written opinion shall contain the results of the medical examination and shall include:
- (A) The physician's opinion as to whether the employee has any detected medical conditions that would place the employee at an increased risk of material health impairment from exposure to EtO;
- (B) Any recommended limitations on the employee or upon the use of personal protective equipment such as clothing or respirators; and
- (C) A statement that the employee has been informed by the physician of the results of the medical examination and of any medical conditions resulting from EtO exposure that require further explanation or treatment.
- (ii) The employer shall instruct the physician not to reveal in the written opinion given to the employer specific findings or diagnoses unrelated to occupational exposure to EtO.
- (iii) The employer shall provide a copy of the physician's written opinion to the affected employee within fifteen days from its receipt.
- (10) Communication of EtO hazards to employees.
- (a) Signs and labels.
- (i) The employer shall post and maintain legible signs demarcating regulated areas and entrances or accessways to regulated areas that bear the following legend:

DANGER
ETHYLENE OXIDE
CANCER HAZARD AND REPRODUCTIVE HAZARD
AUTHORIZED PERSONNEL ONLY
RESPIRATORS AND PROTECTIVE CLOTHING MAY BE REQUIRED
TO BE WORN IN THIS AREA

- (ii) The employer shall ensure that precautionary labels are affixed to all containers of EtO whose contents are capable of causing employee exposure at or above the action level, and that the labels remain affixed when the containers of EtO leave the workplace. For the purposes of this subsection, reaction vessels, storage tanks, and pipes or piping systems are not considered to be containers. The labels shall comply with the requirements of WAC 296-62-05411 of WISHA's hazard communication standard, and shall include the following legend:

(A)

DANGER
CONTAINS ETHYLENE OXIDE
CANCER HAZARD AND REPRODUCTIVE HAZARD; and

- (B) A warning statement against breathing airborne concentrations of EtO.
- (iii) The labeling requirements under this section do not apply where EtO is used as a pesticide, as such term is defined in the Federal Insecticide, Fungicide, and Rodenticide Act (7 U.S.C. 136 et seq.), when it is labeled pursuant to that act and regulations issued under that act by the Environmental Protection Agency.
- (b) Material safety data sheets. Employers who are manufacturers or importers of EtO shall comply with the requirements regarding development of material safety data sheets as specified in WAC 296-62-05413 of the hazard communication standard.
- (c) Information and training.
- (i) The employer shall provide employees who are potentially exposed to EtO at or above the action level with information and training on EtO at the time of initial assignment and at least annually thereafter.
- (ii) Employees shall be informed of the following:
- (A) The requirements of this section with an explanation of its contents, including Appendices A and B;
- (B) Any operations in their work area where EtO is present;
- (C) The location and availability of the written EtO final rule; and
- (D) The medical surveillance program required by subsection (9) of this section with an explanation of the information in Appendix C.
- (iii) Employee training shall include at least:
- (A) Methods and observations that may be used to detect the presence or release of EtO in the work area (such as monitoring conducted by the employer, continuous monitoring devices, etc.);
- (B) The physical and health hazards of EtO;
- (C) The measures employees can take to protect themselves from hazards associated with EtO exposure, including specific procedures the employer has implemented to protect employees from exposure to EtO, such as work practices, emergency procedures, and personal protective equipment to be used; and

- (D) The details of the hazard communication program developed by the employer, including an explanation of the labeling system and how employees can obtain and use the appropriate hazard information.
- (11) Recordkeeping.
- (a) Objective data for exempted operations.
- (i) Where the processing, use, or handling of products made from or containing EtO are exempted from other requirements of this section under subsection (1)(b) of this section, or where objective data have been relied on in lieu of initial monitoring under subsection (4)(b)(ii) of this section, the employer shall establish and maintain an accurate record of objective data reasonably relied upon in support of the exemption.
- (ii) This record shall include at least the following information:
- (A) The product qualifying for exemption;
- (B) The source of the objective data;
- (C) The testing protocol, results of testing, and/or analysis of the material for the release of EtO;
- (D) A description of the operation exempted and how the data support the exemption; and
- (E) Other data relevant to the operations, materials, processing, or employee exposures covered by the exemption.
- (iii) The employer shall maintain this record for the duration of the employer's reliance upon such objective data.
- (b) Exposure measurements.
- (i) The employer shall keep an accurate record of all measurements taken to monitor employee exposure to EtO as prescribed in subsection (4) of this section.
- (ii) This record shall include at least the following information:
- (A) The date of measurement;
- (B) The operation involving exposure to EtO which is being monitored;
- (C) Sampling and analytical methods used and evidence of their accuracy;
- (D) Number, duration, and results of samples taken;
- (E) Type of protective devices worn, if any; and
- (F) Name, Social Security number and exposure of the employees whose exposures are represented.
- (iii) The employer shall maintain this record for at least thirty years, in accordance with WAC 296-62-05207.
- (c) Medical surveillance.
- (i) The employer shall establish and maintain an accurate record for each employee subject to medical surveillance by subsection (9)(a)(i) of this section, in accordance with WAC 296-62-05207.
- (ii) The record shall include at least the following information:
- (A) The name and Social Security number of the employee;
- (B) Physicians' written opinions;
- (C) Any employee medical complaints related to exposure to EtO; and
- (D) A copy of the information provided to the physician as required by subsection (9)(c) of this section.
- (iii) The employer shall ensure that this record is maintained for the duration of employment plus thirty years, in accordance with WAC 296-62-05207.
- (d) Availability.
- (i) The employer, upon written request, shall make all records required to be maintained by this section available to the director for examination and copying.
- (ii) The employer, upon request, shall make any exemption and exposure records required by subsection (12)(a) and (b) of this section available for examination and copying to affected employees, former employees, designated representatives and the director, in accordance with WAC 296-62-05201 through 296-62-05209 and 296-62-05213 through 296-62-05217.
- (iii) The employer, upon request, shall make employee medical records required by (c) of this subsection available for examination and copying to the subject employee, anyone having the specific written consent of the subject employee, and the director, in accordance with WAC 296-62-052.
- (e) Transfer of records.
- (i) The employer shall comply with the requirements concerning transfer of records set forth in WAC ((~~296-62-05207~~)) 296-62-05215.
- (ii) Whenever the employer ceases to do business and there is no successor employer to receive and retain the records for the prescribed period, the employer shall notify the director at least ninety days prior to disposal and transmit them to the director.
- (12) Observation of monitoring.

(a) Employee observation. The employer shall provide affected employees or their designated representatives an opportunity to observe any monitoring of employee exposure to EtO conducted in accordance with subsection (4) of this section.

(b) Observation procedures. When observation of the monitoring of employee exposure to EtO requires entry into an area where the use of protective clothing or equipment is required, the observer shall be provided with and be required to use such clothing and equipment and shall comply with all other applicable safety and health procedures.

(13) Dates.

(a) Effective date. This section shall become effective thirty days after filing with the code reviser.

(b) Start-up dates.

(i) The requirements of subsections (3) through (12) of this section, including feasible work practice controls but not including engineering controls specified in subsection (6)(a) of this section, shall be complied with within one hundred eighty days after the effective date of this section.

(ii) Engineering controls specified by subsection (6)(a) of this section shall be implemented within one year after the effective date of this section.

(14) Appendices. The information contained in the appendices is not intended by itself to create any additional obligations not otherwise imposed or to detract from any existing obligation. Appendices are available from:

Support Services
Division of Industrial
Safety and Health
P.O. Box 207
Olympia, WA 98504
(206) 753-6381

NEW SECTION

WAC 296-155-426 INTRODUCTION. This part addresses electrical safety requirements that are necessary for the practical safeguarding of employees involved in construction work and is divided into four major divisions and applicable definitions as follows:

(1) Introduction and definitions. Definitions applicable to this part are contained in WAC 296-155-428.

(2) Installation safety requirements. Installation safety requirements are contained in WAC 296-155-429 through 296-155-447. Included in this category are electric equipment and installations used to provide electric power and light on jobsites.

(3) Safety-related work practices. Safety-related work practices are contained in WAC 296-155-449 and 296-155-452. In addition to covering the hazards arising from the use of electricity at jobsites, these regulations also cover the hazards arising from the accidental contact, direct or indirect, by employees with all energized lines, above or below ground, passing through or near the jobsite.

(4) Safety-related maintenance and environmental considerations. Safety-related maintenance and environmental considerations are contained in WAC 296-155-456 and 296-155-459.

(5) Safety requirements for special equipment. Safety requirements for special equipment are contained in WAC 296-155-462.

NEW SECTION

WAC 296-155-428 DEFINITIONS APPLICABLE TO THIS PART. The definitions given in this section apply to the terms used in Part I. The definitions given here for "approved" and "qualified person" apply, instead of the definitions given in WAC 296-155-012, to the use of these terms in Part I.

(1) Acceptable. An installation of equipment is acceptable to the director, and approved within the meaning of this Part I:

(a) If it is accepted, certified, listed, labeled, or otherwise determined to be safe by a qualified testing laboratory capable of determining the suitability of materials and equipment for installation and use in accordance with this standard; or

(b) With respect to an installation or equipment of a kind which no qualified testing laboratory accepts, certifies, lists, labels, or determines to be safe, if it is inspected or tested by another federal agency, or by a state, municipal, or other local authority responsible for enforcing occupational safety provisions of the National Electrical Code, and found in compliance with those provisions; or

(c) With respect to custom-made equipment or related installations which are designed, fabricated for, and intended for use by a particular

customer, if it is determined to be safe for its intended use by its manufacturer on the basis of test data which the employer keeps and makes available for inspection to the director and his authorized representatives.

(2) Accepted. An installation is "accepted" if it has been inspected and found to be safe by a qualified testing laboratory.

(3) Accessible. (As applied to wiring methods.) Capable of being removed or exposed without damaging the building structure or finish, or not permanently closed in by the structure or finish of the building. (See "concealed" and "exposed.")

(4) Accessible. (As applied to equipment.) Admitting close approach; not guarded by locked doors, elevation, or other effective means. (See "readily accessible.")

(5) Ampacity. The current in amperes a conductor can carry continuously under the conditions of use without exceeding its temperature rating.

(6) Appliances. Utilization equipment, generally other than industrial, normally built in standardized sizes or types, which is installed or connected as a unit to perform one or more functions.

(7) Approved. Acceptable to the authority enforcing this part. The authority enforcing this part is the director of the department of labor and industries. The definition of "acceptable" indicates what is acceptable to the director, and therefore approved within the meaning of this part.

(8) Askarel. A generic term for a group of nonflammable synthetic chlorinated hydrocarbons used as electrical insulating media. Askarels of various compositional types are used. Under arcing conditions the gases produced, while consisting predominantly of noncombustible hydrogen chloride, can include varying amounts of combustible gases depending upon the askarel type.

(9) Attachment plug (plug cap) (cap). A device which, by insertion in a receptacle, establishes connection between the conductors of the attached flexible cord and the conductors connected permanently to the receptacle.

(10) Automatic. Self-acting, operating by its own mechanism when actuated by some impersonal influence, as for example, a change in current strength, pressure, temperature, or mechanical configuration.

(11) Bare conductor. See "conductor."

(12) Bonding. The permanent joining of metallic parts to form an electrically conductive path which will assure electrical continuity and the capacity to conduct safely any current likely to be imposed. Bonding jumper. A reliable conductor to assure the required electrical conductivity between metal parts required to be electrically connected.

(13) Branch circuit. The circuit conductors between the final over-current device protecting the circuit and the outlet(s).

(14) Building. A structure which stands alone or which is cut off from adjoining structures by fire walls with all openings therein protected by approved fire doors.

(15) Cabinet. An enclosure designed either for surface or flush mounting, and provided with a frame, mat, or trim in which a swinging door or doors are or may be hung.

(16) Certified. Equipment is "certified" if it:

(a) Has been tested and found by a qualified testing laboratory to meet applicable test standards or to be safe for use in a specified manner; and

(b) Is of a kind whose production is periodically inspected by a qualified testing laboratory. Certified equipment must bear a label, tag, or other record of certification.

(17) Circuit breaker.

(a) (600 volts nominal, or less.) A device designed to open and close a circuit by nonautomatic means and to open the circuit automatically on a predetermined overcurrent without injury to itself when properly applied within its rating.

(b) (Over 600 volts, nominal.) A switching device capable of making, carrying, and breaking currents under normal circuit conditions, and also making, carrying for a specified time, and breaking currents under specified abnormal circuit conditions, such as those of short circuit.

(18) Class I locations. Class I locations are those in which flammable gases or vapors are or may be present in the air in quantities sufficient to produce explosive or ignitable mixtures. Class I locations include the following:

(a) Class I, Division 1. A Class I, Division 1 location is a location:

(i) In which ignitable concentrations of flammable gases or vapors may exist under normal operating conditions; or

- (ii) In which ignitable concentrations of such gases or vapors may exist frequently because of repair or maintenance operations or because of leakage; or
- (iii) In which breakdown or faulty operation of equipment or processes might release ignitable concentrations of flammable gases or vapors, and might also cause simultaneous failure of electric equipment.

Note: This classification usually includes locations where volatile flammable liquids or liquefied flammable gases are transferred from one container to another; interiors of spray booths and areas in the vicinity of spraying and painting operations where volatile flammable solvents are used; locations containing open tanks or vats of volatile flammable liquids; drying rooms or compartments for the evaporation of flammable solvents; inadequately ventilated pump rooms for flammable gas or for volatile flammable liquids; and all other locations where ignitable concentrations of flammable vapors or gases are likely to occur in the course of normal operations.

(b) Class I, Division 2. A Class I, Division 2 location is a location:

- (i) In which volatile flammable liquids or flammable gases are handled, processed, or used, but in which the hazardous liquids, vapors, or gases will normally be confined within closed containers or closed systems from which they can escape only in case of accidental rupture or breakdown of such containers or systems, or in case of abnormal operation of equipment; or
- (ii) In which ignitable concentrations of gases or vapors are normally prevented by positive mechanical ventilation, and which might become hazardous through failure or abnormal operations of the ventilating equipment; or
- (iii) That is adjacent to a Class I, Division 1 location, and to which ignitable concentrations of gases or vapors might occasionally be communicated unless such communication is prevented by adequate positive-pressure ventilation from a source of clean air, and effective safeguards against ventilation failure are provided.

Note: This classification usually includes locations where volatile flammable liquids or flammable gases or vapors are used, but which would become hazardous only in case of an accident or of some unusual operating condition. The quantity of flammable material that might escape in case of accident, the adequacy of ventilating equipment, the total area involved, and the record of the industry or business with respect to explosions or fires are all factors that merit consideration in determining the classification and extent of each location.

Piping without valves, checks, meters, and similar devices would not ordinarily introduce a hazardous condition even though used for flammable liquids or gases. Locations used for the storage of flammable liquids or of liquefied or compressed gases in sealed containers would not normally be considered hazardous unless also subject to other hazardous conditions.

Electrical conduits and their associated enclosures separated from process fluids by a single seal or barrier are classed as a Division 2 location if the outside of the conduit and enclosures is a nonhazardous location.

(19) Class II locations. Class II locations are those that are hazardous because of the presence of combustible dust. Class II locations include the following:

- (a) Class II, Division 1. A Class II, Division 1 location is a location:
 - (i) In which combustible dust is or may be in suspension in the air under normal operating conditions, in quantities sufficient to produce explosive or ignitable mixtures; or
 - (ii) Where mechanical failure or abnormal operation of machinery or equipment might cause such explosive or ignitable mixtures to be produced, and might also provide a source of ignition through simultaneous failure of electric equipment, operation of protection devices, or from other causes; or
 - (iii) In which combustible dusts of an electrically conductive nature may be present.

Note: Combustible dusts which are electrically nonconductive include dusts produced in the handling and processing of grain and grain products, pulverized sugar and cocoa, dried egg and milk powders, pulverized spices, starch and pastes, potato and woodflour, oil meal from beans and seed, dried hay, and other organic materials which may produce combustible dusts when processed or handled. Dusts containing magnesium or aluminum are particularly hazardous and the use of extreme caution is necessary to avoid ignition and explosion.

(b) Class II, Division 2. A Class II, Division 2 location is a location in which:

- (i) Combustible dust will not normally be in suspension in the air in quantities sufficient to produce explosive or ignitable mixtures, and dust

accumulations are normally insufficient to interfere with the normal operation of electrical equipment or other apparatus; or

- (ii) Dust may be in suspension in the air as a result of infrequent malfunctioning of handling or processing equipment, and dust accumulations resulting therefrom may be ignitable by abnormal operation or failure of electrical equipment or other apparatus.

Note: This classification includes locations where dangerous concentrations of suspended dust would not be likely but where dust accumulations might form on or in the vicinity of electric equipment. These areas may contain equipment from which appreciable quantities of dust would escape under abnormal operating conditions or be adjacent to a Class II, Division 1 location, as described above, into which an explosive or ignitable concentration of dust may be put into suspension under abnormal operating conditions.

(20) Class III locations. Class III locations are those that are hazardous because of the presence of easily ignitable fibers or flyings but in which such fibers or flyings are not likely to be in suspension in the air in quantities sufficient to produce ignitable mixtures. Class III locations include the following:

(a) Class III, Division 1. A Class III, Division 1 location is a location in which easily ignitable fibers or materials producing combustible flyings are handled, manufactured, or used.

Note: Easily ignitable fibers and flyings include rayon, cotton (including cotton linters and cotton waste), sisal or henequen,istle, jute, hemp, tow, cocoa fiber, oakum, baled waste kapok, Spanish moss, excelsior, sawdust, woodchips, and other material of similar nature.

(b) Class III, Division 2. A Class III, Division 2 location is a location in which easily ignitable fibers are stored or handled, except in process of manufacture. Collector ring. A collector ring is an assembly of slip rings for transferring electrical energy from a stationary to a rotating member.

(21) Concealed. Rendered inaccessible by the structure or finish of the building. Wires in concealed raceways are considered concealed, even though they may become accessible by withdrawing them. See "accessible. (As applied to wiring methods.)"

(22) Conductor.

(a) Bare. A conductor having no covering or electrical insulation whatsoever.

(b) Covered. A conductor encased within material of composition or thickness that is not recognized as electrical insulation.

(c) Insulated. A conductor encased within material of composition and thickness that is recognized as electrical insulation.

(23) Controller. A device or group of devices that serves to govern, in some predetermined manner, the electric power delivered to the apparatus to which it is connected.

(24) Covered conductor. See "conductor."

(25) Cutout. (Over 600 volts, nominal.) An assembly of a fuse support with either a fuseholder, fuse carrier, or disconnecting blade. The fuseholder or fuse carrier may include a conducting element (fuse link), or may act as the disconnecting blade by the inclusion of a nonfusible member.

(26) Cutout box. An enclosure designed for surface mounting and having swinging doors or covers secured directly to and telescoping with the walls of the box proper. (See "cabinet.")

(27) Damp location. See "location."

(28) Dead front. Without live parts exposed to a person on the operating side of the equipment.

(29) Device. A unit of an electrical system which is intended to carry but not utilize electric energy.

(30) Disconnecting means. A device, or group of devices, or other means by which the conductors of a circuit can be disconnected from their source of supply.

(31) Disconnecting (or isolating) switch. (Over 600 volts, nominal.) A mechanical switching device used for isolating a circuit or equipment from a source of power.

(32) Dry location. See "location."

(33) Enclosed. Surrounded by a case, housing, fence or walls which will prevent persons from accidentally contacting energized parts.

(34) Enclosure. The case or housing of apparatus, or the fence or walls surrounding an installation to prevent personnel from accidentally contacting energized parts, or to protect the equipment from physical damage.

(35) Equipment. A general term including material, fittings, devices, appliances, fixtures, apparatus, and the like, used as a part of, or in connection with, an electrical installation.

(36) Equipment grounding conductor. See "grounding conductor, equipment."

- (37) Explosion-proof apparatus. Apparatus enclosed in a case that is capable of withstanding an explosion of a specified gas or vapor which may occur within it and of preventing the ignition of a specified gas or vapor surrounding the enclosure by sparks, flashes, or explosion of the gas or vapor within, and which operates at such an external temperature that it will not ignite a surrounding flammable atmosphere.
- (38) Exposed. (As applied to live parts.) Capable of being inadvertently touched or approached nearer than a safe distance by a person. It is applied to parts not suitably guarded, isolated, or insulated. (See "accessible" and "concealed.")
- (39) Exposed. (As applied to wiring methods.) On or attached to the surface or behind panels designed to allow access. See "accessible. (As applied to wiring methods.)"
- (40) Exposed. (For the purposes of WAC 296-155-447(4), Communications systems.) Where the circuit is in such a position that in case of failure of supports or insulation, contact with another circuit may result.
- (41) Externally operable. Capable of being operated without exposing the operator to contact with live parts.
- (42) Feeder. All circuit conductors between the service equipment, or the generator switchboard of an isolated plant, and the final branch-circuit overcurrent device.
- (43) Festoon lighting. A string of outdoor lights suspended between two points more than 15 feet (4.57 m) apart.
- (44) Fitting. An accessory such as a locknut, bushing, or other part of a wiring system that is intended primarily to perform a mechanical rather than an electrical function.
- (45) Fuse. (Over 600 volts, nominal.) An overcurrent protective device with a circuit opening fusible part that is heated and severed by the passage of overcurrent through it. A fuse comprises all the parts that form a unit capable of performing the prescribed functions. It may or may not be the complete device necessary to connect it into an electrical circuit.
- (46) Ground. A conducting connection, whether intentional or accidental, between an electrical circuit or equipment and the earth, or to some conducting body that serves in place of the earth.
- (47) Grounded. Connected to earth or to some conducting body that serves in place of the earth. Grounded, effectively (over 600 volts, nominal.) Permanently connected to earth through a ground connection of sufficiently low impedance and having sufficient ampacity that ground fault current which may occur cannot build up to voltages dangerous to personnel.
- (48) Grounded conductor. A system or circuit conductor that is intentionally grounded.
- (49) Grounding conductor. A conductor used to connect equipment or the grounded circuit of a wiring system to a grounding electrode or electrodes.
- (50) Grounding conductor, equipment. The conductor used to connect the noncurrent-carrying metal parts of equipment, raceways, and other enclosures to the system grounded conductor and/or the grounding electrode conductor at the service equipment or at the source of a separately derived system.
- (51) Grounding electrode conductor. The conductor used to connect the grounding electrode to the equipment grounding conductor and/or to the grounded conductor of the circuit at the service equipment or at the source of a separately derived system.
- (52) Ground-fault circuit interrupter. A device for the protection of personnel that functions to deenergize a circuit or portion thereof within an established period of time when a current to ground exceeds some predetermined value that is less than that required to operate the overcurrent protective device of the supply circuit.
- (53) Guarded. Covered, shielded, fenced, enclosed, or otherwise protected by means of suitable covers, casings, barriers, rails, screens, mats, or platforms to remove the likelihood of approach to a point of danger or contact by persons or objects.
- (54) Hoistway. Any shaftway, hatchway, well hole, or other vertical opening or space in which an elevator or dumbwaiter is designed to operate.
- (55) Identified (conductors or terminals.) Identified, as used in reference to a conductor or its terminal, means that such conductor or terminal can be recognized as grounded.
- (56) Identified (for the use.) Recognized as suitable for the specific purpose, function, use, environment, application, etc., where described as a requirement in this standard. Suitability of equipment for a specific purpose, environment, or application is determined by a qualified testing laboratory where such identification includes labeling or listing.
- (57) Insulated conductor. See "conductor."
- (58) Interrupter switch. (Over 600 volts, nominal.) A switch capable of making, carrying, and interrupting specified currents.
- (59) Intrinsically safe equipment and associated wiring. Equipment and associated wiring in which any spark or thermal effect, produced either normally or in specified fault conditions, is incapable, under certain prescribed test conditions, of causing ignition of a mixture of flammable or combustible material in air in its most easily ignitable concentration.
- (60) Isolated. Not readily accessible to persons unless special means for access are used.
- (61) Isolated power system. A system comprising an isolating transformer or its equivalent, a line isolation monitor, and its ungrounded circuit conductors.
- (62) Labeled. Equipment or materials to which has been attached a label, symbol or other identifying mark of a qualified testing laboratory which indicates compliance with appropriate standards or performance in a specified manner.
- (63) Lighting outlet. An outlet intended for the direct connection of a lampholder, a lighting fixture, or a pendant cord terminating in a lampholder.
- (64) Listed. Equipment or materials included in a list published by a qualified testing laboratory whose listing states either that the equipment or material meets appropriate standards or has been tested and found suitable for use in a specified manner.
- (65) Location.
- (a) Damp location. Partially protected locations under canopies, marquees, roofed open porches, and like locations, and interior locations subject to moderate degrees of moisture, such as some basements.
- (b) Dry location. A location not normally subject to dampness or wetness. A location classified as dry may be temporarily subject to dampness or wetness, as in the case of a building under construction.
- (c) Wet location. Installations underground or in concrete slabs or masonry in direct contact with the earth, and locations subject to saturation with water or other liquids, such as locations exposed to weather and unprotected.
- (66) Mobile x-ray. X-ray equipment mounted on a permanent base with wheels and/or casters for moving while completely assembled.
- (67) Motor control center. An assembly of one or more enclosed sections having a common power bus and principally containing motor control units.
- (68) Outlet. A point on the wiring system at which current is taken to supply utilization equipment.
- (69) Overcurrent. Any current in excess of the rated current of equipment or the ampacity of a conductor. It may result from overload (see definition), short circuit, or ground fault. A current in excess of rating may be accommodated by certain equipment and conductors for a given set of conditions. Hence the rules for overcurrent protection are specific for particular situations.
- (70) Overload. Operation of equipment in excess of normal, full load rating, or of a conductor in excess of rated ampacity which, when it persists for a sufficient length of time, would cause damage or dangerous overheating. A fault, such as a short circuit or ground fault, is not an overload. (See "overcurrent.")
- (71) Panelboard. A single panel or group of panel units designed for assembly in the form of a single panel; including buses, automatic overcurrent devices, and with or without switches for the control of light, heat, or power circuits; designed to be placed in a cabinet or cutout box placed in or against a wall or partition and accessible only from the front. (See "switchboard.")
- (72) Portable x-ray. X-ray equipment designed to be hand-carried.
- (73) Power fuse. (Over 600 volts, nominal.) See "fuse."
- (74) Power outlet. An enclosed assembly which may include receptacles, circuit breakers, fuseholders, fused switches, buses and watt-hour meter mounting means; intended to serve as a means for distributing power required to operate mobile or temporarily installed equipment.
- (75) Premises wiring system. That interior and exterior wiring, including power, lighting, control, and signal circuit wiring together with all of its associated hardware, fittings, and wiring devices, both permanently and temporarily installed, which extends from the load end of the service drop, or load end of the service lateral conductors to the outlet(s). Such wiring does not include wiring internal to appliances, fixtures, motors, controllers, motor control centers, and similar equipment.
- (76) Qualified person. One familiar with the construction and operation of the equipment and the hazards involved.

(77) Qualified testing laboratory. A properly equipped and staffed testing laboratory which has capabilities for and which provides the following services:

(a) Experimental testing for safety of specified items of equipment and materials referred to in this standard to determine compliance with appropriate test standards or performance in a specified manner;

(b) Inspecting the run of such items of equipment and materials at factories for product evaluation to assure compliance with the test standards;

(c) Service-value determinations through field inspections to monitor the proper use of labels on products and with authority for recall of the label in the event a hazardous product is installed;

(d) Employing a controlled procedure for identifying the listed and/or labeled equipment or materials tested; and

(e) Rendering creditable reports or findings that are objective and without bias of the tests and test methods employed.

(78) Raceway. A channel designed expressly for holding wires, cables, or busbars, with additional functions as permitted in this part. Raceways may be of metal or insulating material, and the term includes rigid metal conduit, rigid nonmetallic conduit, intermediate metal conduit, liquidtight flexible metal conduit, flexible metallic tubing, flexible metal conduit, electrical metallic tubing, underfloor raceways, cellular concrete floor raceways, cellular metal floor raceways, surface raceways, wireways, and busways.

(79) Readily accessible. Capable of being reached quickly for operation, renewal, or inspections, without requiring those to whom ready access is requisite to climb over or remove obstacles or to resort to portable ladders, chairs, etc. (See "accessible.")

(80) Receptacle. A receptacle is a contact device installed at the outlet for the connection of a single attachment plug. A single receptacle is a single contact device with no other contact device on the same yoke. A multiple receptacle is a single device containing two or more receptacles.

(81) Receptacle outlet. An outlet where one or more receptacles are installed.

(82) Remote-control circuit. Any electric circuit that controls any other circuit through a relay or an equivalent device.

(83) Sealable equipment. Equipment enclosed in a case or cabinet that is provided with a means of sealing or locking so that live parts cannot be made accessible without opening the enclosure. The equipment may or may not be operable without opening the enclosure.

(84) Separately derived system. A premises wiring system whose power is derived from generator, transformer, or converter windings and has no direct electrical connection, including a solidly connected grounded circuit conductor, to supply conductors originating in another system.

(85) Service. The conductors and equipment for delivering energy from the electricity supply system to the wiring system of the premises served.

(86) Service conductors. The supply conductors that extend from the street main or from transformers to the service equipment of the premises supplied.

(87) Service drop. The overhead service conductors from the last pole or other aerial support to and including the splices, if any, connecting to the service-entrance conductors at the building or other structure.

(88) Service-entrance conductors, overhead system. The service conductors between the terminals of the service equipment and a point usually outside the building, clear of building walls, where joined by tap or splice to the service drop.

(89) Service-entrance conductors, underground system. The service conductors between the terminals of the service equipment and the point of connection to the service lateral. Where service equipment is located outside the building walls, there may be no service-entrance conductors, or they may be entirely outside the building.

(90) Service equipment. The necessary equipment, usually consisting of a circuit breaker or switch and fuses, and their accessories, located near the point of entrance of supply conductors to a building or other structure, or an otherwise defined area, and intended to constitute the main control and means of cutoff of the supply. Service raceway. The raceway that encloses the service-entrance conductors.

(91) Signaling circuit. Any electric circuit that energizes signaling equipment.

(92) Switchboard. A large single panel, frame, or assembly of panels which have switches, buses, instruments, overcurrent and other protective devices mounted on the face or back or both. Switchboards are

generally accessible from the rear as well as from the front and are not intended to be installed in cabinets. (See "panelboard.")

(93) Switches.

(a) General-use switch. A switch intended for use in general distribution and branch circuits. It is rated in amperes, and it is capable of interrupting its rated current at its rated voltage.

(b) General-use snap switch. A form of general-use switch so constructed that it can be installed in flush device boxes or on outlet box covers, or otherwise used in conjunction with wiring systems recognized by this part.

(c) Isolating switch. A switch intended for isolating an electric circuit from the source of power. It has no interrupting rating, and it is intended to be operated only after the circuit has been opened by some other means.

(d) Motor-circuit switch. A switch, rated in horsepower, capable of interrupting the maximum operating overload current of a motor of the same horsepower rating as the switch at the rated voltage.

(94) Switching devices. (Over 600 volts, nominal.) Devices designed to close and/or open one or more electric circuits. Included in this category are circuit breakers, cutouts, disconnecting (or isolating) switches, disconnecting means, and interrupter switches.

(95) Transportable x-ray. X-ray equipment installed in a vehicle or that may readily be disassembled for transport in a vehicle.

(96) Utilization equipment. Utilization equipment means equipment which utilizes electric energy for mechanical, chemical, heating, lighting, or similar useful purpose.

(97) Utilization system. A utilization system is a system which provides electric power and light for employee workplaces, and includes the premises wiring system and utilization equipment.

(98) Ventilated. Provided with a means to permit circulation of air sufficient to remove an excess of heat, fumes, or vapors.

(99) Volatile flammable liquid. A flammable liquid having a flash point below 38°C (100°F) or whose temperature is above its flash point, or a Class II combustible liquid having a vapor pressure not exceeding 40 psia (276 kPa) at 38°C (100°F) whose temperature is above its flash point.

(100) Voltage. (Of a circuit.) The greatest root-mean-square (effective) difference of potential between any two conductors of the circuit concerned.

(101) Voltage, nominal. A nominal value assigned to a circuit or system for the purpose of conveniently designating its voltage class (as 120/240, 480Y/277, 600, etc.) The actual voltage at which a circuit operates can vary from the nominal within a range that permits satisfactory operation of equipment.

(102) Voltage to ground. For grounded circuits, the voltage between the given conductor and that point or conductor of the circuit that is grounded; for ungrounded circuits, the greatest voltage between the given conductor and any other conductor of the circuit.

(103) Watertight. So constructed that moisture will not enter the enclosure.

(104) Weatherproof. So constructed or protected that exposure to the weather will not interfere with successful operation. Rainproof, raintight, or watertight equipment can fulfill the requirements for weatherproof where varying weather conditions other than wetness, such as snow, ice, dust, or temperature extremes, are not a factor.

(105) Wet location. See "location."

NEW SECTION

WAC 296-155-429 APPLICABILITY. (1) Covered. WAC 296-155-429 through 296-155-447 contain installation safety requirements for electrical equipment and installations used to provide electric power and light at the jobsite. These sections apply to installations, both temporary and permanent, used on the jobsite; but these sections do not apply to existing permanent installations that were in place before the construction activity commenced.

Note: If the electrical installation is made in accordance with the National Electrical Code ANSI/NFPA 70-1984, exclusive of formal interpretations and tentative interim amendments, it will be deemed to be in compliance with WAC 296-155-432 through 296-155-447, except for WAC 296-155-434 (2)(a) and 296-155-437 (1)(b)(ii)(E), (F), (G), and (J).

(2) Not covered. WAC 296-155-429 through 296-155-447 do not cover installations used for the generation, transmission, and distribution of electric energy, including related communication, metering, control, and transformation installations. (However, these regulations do cover portable and vehicle-mounted generators used to provide power for equipment used at the jobsite.) See chapter 296-44 WAC,

Safety standards—Electrical Construction Code, for the construction of power distribution and transmission lines.

NEW SECTION

WAC 296-155-432 GENERAL REQUIREMENTS. (1) Approval. All electrical conductors and equipment shall be approved.

(2) Examination, installation, and use of equipment.

(a) Examination. The employer shall ensure that electrical equipment is free from recognized hazards that are likely to cause death or serious physical harm to employees. Safety of equipment shall be determined on the basis of the following considerations:

(i) Suitability for installation and use in conformity with the provisions of this part. Suitability of equipment for an identified purpose may be evidenced by listing, labeling, or certification for that identified purpose.

(ii) Mechanical strength and durability, including, for parts designed to enclose and protect other equipment, the adequacy of the protection thus provided.

(iii) Electrical insulation.

(iv) Heating effects under conditions of use.

(v) Arcing effects.

(vi) Classification by type, size, voltage, current capacity, specific use.

(vii) Other factors which contribute to the practical safeguarding of employees using or likely to come in contact with the equipment.

(b) Installation and use. Listed, labeled, or certified equipment shall be installed and used in accordance with instructions included in the listing, labeling, or certification.

(3) Interrupting rating. Equipment intended to break current shall have an interrupting rating at system voltage sufficient for the current that must be interrupted.

(4) Mounting and cooling of equipment.

(a) Mounting. Electric equipment shall be firmly secured to the surface on which it is mounted. Wooden plugs driven into holes in masonry, concrete, plaster, or similar materials shall not be used.

(b) Cooling. Electrical equipment which depends upon the natural circulation of air and convection principles for cooling of exposed surfaces shall be installed so that room air flow over such surfaces is not prevented by walls or by adjacent installed equipment. For equipment designed for floor mounting, clearance between top surfaces and adjacent surfaces shall be provided to dissipate rising warm air. Electrical equipment provided with ventilating openings shall be installed so that walls or other obstructions do not prevent the free circulation of air through the equipment.

(5) Splices. Conductors shall be spliced or joined with splicing devices designed for the use or by brazing, welding, or soldering with a fusible metal or alloy. Soldered splices shall first be so spliced or joined as to be mechanically and electrically secure without solder and then soldered. All splices and joints and the free ends of conductors shall be covered with an insulation equivalent to that of the conductors or with an insulating device designed for the purpose.

(6) Arcing parts. Parts of electric equipment which in ordinary operation produce arcs, sparks, flames, or molten metal shall be enclosed or separated and isolated from all combustible material.

(7) Marking. Electrical equipment shall not be used unless the manufacturer's name, trademark, or other descriptive marking by which the organization responsible for the product may be identified is placed on the equipment and unless other markings are provided giving voltage, current, wattage, or other ratings as necessary. The marking shall be of sufficient durability to withstand the environment involved.

(8) Identification of disconnecting means and circuits. Each disconnecting means required by this part for motors and appliances shall be legibly marked to indicate its purpose, unless located and arranged so the purpose is evident. Each service, feeder, and branch circuit, at its disconnecting means or overcurrent device, shall be legibly marked to indicate its purpose, unless located and arranged so the purpose is evident. These markings shall be of sufficient durability to withstand the environment involved.

(9) 600 volts, nominal, or less. This subsection applies to equipment operating at 600 volts, nominal, or less.

(a) Working space about electric equipment. Sufficient access and working space shall be provided and maintained about all electric equipment to permit ready and safe operation and maintenance of such equipment.

(i) Working clearances. Except as required or permitted elsewhere in this part, the dimension of the working space in the direction of access to live parts operating at 600 volts or less and likely to require examination, adjustment, servicing, or maintenance while alive shall not be less than indicated in Table K-1. In addition to the dimensions shown in Table K-1, workspace shall not be less than 30 inches (762 mm) wide in front of the electric equipment. Distances shall be measured from the live parts if they are exposed, or from the enclosure front or opening if the live parts are enclosed. Walls constructed of concrete, brick, or tile are considered to be grounded. Working space is not required in back of assemblies such as dead-front switchboards or motor control centers where there are no renewable or adjustable parts such as fuses or switches on the back and where all connections are accessible from locations other than the back.

Table K-1
Working Clearances

Nominal Voltage to Ground	Minimum Clear Distance for Conditions ¹		
	(a)	(b)	(c)
	Feet ²	Feet ²	Feet ²
0-150	3	3	3
151-600	3	3 1/2	4

¹Conditions (a), (b), and (c) are as follows: (a) Exposed live parts on one side and no live or grounded parts on the other side of the working space, or exposed live parts on both sides effectively guarded by insulating material. Insulated wire or insulated busbars operating at not over 300 volts are not considered live parts. (b) Exposed live parts on one side and grounded parts on the other side. (c) Exposed live parts on both sides of the workspace not guarded provided in Condition (a) with the operator between.

²Note—For International System of Units (SI): One foot=0.3048m.

(ii) Clear spaces. Working space required by this part shall not be used for storage. When normally enclosed live parts are exposed for inspection or servicing, the working space, if in a passageway or general open space, shall be guarded.

(iii) Access and entrance to working space. At least one entrance shall be provided to give access to the working space about electric equipment.

(iv) Front working space. Where there are live parts normally exposed on the front of switchboards or motor control centers, the working space in front of such equipment shall not be less than 3 feet (914 mm).

(v) Headroom. The minimum headroom of working spaces about service equipment, switchboards, panelboards, or motor control centers shall be 6 feet 3 inches (1.91 m).

(b) Guarding of live parts.

(i) Except as required or permitted elsewhere in this part, live parts of electric equipment operating at 50 volts or more shall be guarded against accidental contact by cabinets or other forms of enclosures, or by any of the following means:

(A) By location in a room, vault, or similar enclosure that is accessible only to qualified persons.

(B) By partitions or screens so arranged that only qualified persons will have access to the space within reach of the live parts. Any openings in such partitions or screens shall be so sized and located that persons are not likely to come into accidental contact with the live parts or to bring conducting objects into contact with them.

(C) By location on a balcony, gallery, or platform so elevated and arranged as to exclude unqualified persons.

(D) By elevation of 8 feet (2.44 m) or more above the floor or other working surface and so installed as to exclude unqualified persons.

(ii) In locations where electric equipment would be exposed to physical damage, enclosures or guards shall be so arranged and of such strength as to prevent such damage.

(iii) Entrances to rooms and other guarded locations containing exposed live parts shall be marked with conspicuous warning signs forbidding unqualified persons to enter.

(10) Over 600 volts, nominal.

(a) General. Conductors and equipment used on circuits exceeding 600 volts, nominal, shall comply with all applicable provisions of subsections (1) through (7) of this section and with the following provisions which supplement or modify those requirements. The provisions of (b), (c), and (d) of this subsection do not apply to equipment on the supply side of the service conductors.

(b) Enclosure for electrical installations. Electrical installations in a vault, room, closet or in an area surrounded by a wall, screen, or fence, access to which is controlled by lock and key or other equivalent means, are considered to be accessible to qualified persons only. A wall, screen, or fence less than 8 feet (2.44 m) in height is not considered adequate to prevent access unless it has other features that provide a degree of isolation equivalent to an 8 foot (2.44 m) fence. The entrances to all buildings, rooms or enclosures containing exposed live parts or exposed conductors operating at over 600 volts, nominal, shall be kept locked or shall be under the observation of a qualified person at all times.

(i) Installations accessible to qualified persons only. Electrical installations having exposed live parts shall be accessible to qualified persons only and shall comply with the applicable provisions of (c) of this subsection.

(ii) Installations accessible to unqualified persons. Electrical installations that are open to unqualified persons shall be made with metal-enclosed equipment or shall be enclosed in a vault or in an area, access to which is controlled by a lock. Metal-enclosed switchgear, unit substations, transformers, pull boxes, connection boxes, and other similar associated equipment shall be marked with appropriate caution signs. If equipment is exposed to physical damage from vehicular traffic, guards shall be provided to prevent such damage. Ventilating or similar openings in metal-enclosed equipment shall be designed so that foreign objects inserted through these openings will be deflected from energized parts.

(c) Workspace about equipment. Sufficient space shall be provided and maintained about electric equipment to permit ready and safe operation and maintenance of such equipment. Where energized parts are exposed, the minimum clear workspace shall not be less than 6 feet 6 inches (1.98 m) high (measured vertically from the floor or platform,) or less than 3 feet (914 mm) wide (measured parallel to the equipment.) The depth shall be as required in Table K-2. The workspace shall be adequate to permit at least a ninety degree opening of doors or hinged panels.

(i) Working space. The minimum clear working space in front of electric equipment such as switchboards, control panels, switches, circuit breakers, motor controllers, relays, and similar equipment shall not be less than specified in Table K-2 unless otherwise specified in this part. Distances shall be measured from the live parts if they are exposed, or from the enclosure front or opening if the live parts are enclosed. However, working space is not required in back of equipment such as deadfront switchboards or control assemblies where there are no renewable or adjustable parts (such as fuses or switches) on the back and where all connections are accessible from locations other than the back. Where rear access is required to work on de-energized parts on the back of enclosed equipment, a minimum working space of 30 inches (762 mm) horizontally shall be provided.

Table K-2
Minimum Depth of Clear Working Space in Front of Electronic Equipment

Nominal Voltage to Ground	Minimum Clear Distance for Conditions ¹		
	(a)	(b)	(c)
	Feet ²	Feet ²	Feet ²
601 to 2,500	3	4	5
2,501 to 9,000	4	5	6
9,001 to 25,000	5	6	9
25,001 to 75kV	6	8	10
Above 75kV	8	10	12

¹ Conditions (a), (b), and (c) are as follows: (a) Exposed live parts on one side and no live or grounded parts on the other side of the working space, or exposed live parts on both sides effectively guarded by insulating materials. Insulated wire or insulated busbars operating at not over 300 volts are not considered live parts. (b) Exposed live parts on one side and grounded parts on the other side. Walls

constructed of concrete, brick, or the tile are considered to be grounded surfaces. (c) Exposed live parts on both sides of the workspace (not guarded as provided in Condition (a)) with the operator between.

²Note-For S1 units: One foot=0.3048m.

(ii) Lighting outlets and points of control. The lighting outlets shall be so arranged that persons changing lamps or making repairs on the lighting system will not be endangered by live parts or other equipment. The points of control shall be so located that persons are not likely to come in contact with any live part or moving part of the equipment while turning on the lights.

(iii) Elevation of unguarded live parts. Unguarded live parts above working space shall be maintained at elevations not less than specified in Table K-3.

Table K-3
Elevation of Unguarded Energized Parts Above Working Space

Nominal Voltage to Between Phases	Minimum Elevation
601,7,500	8 feet 6 inches ¹
7,501 to 35,000	9 feet
Over 35kV	9 feet + 0.37 inches per kV above 35kV

¹ Note-For S1 units: One inch=25.4mm, one foot=0.3048m.

(d) Entrance and access to workspace. At least one entrance not less than 24 inches (610 mm) wide and 6 feet 6 inches (1.98 m) high shall be provided to give access to the working space about electric equipment. On switchboard and control panels exceeding 48 inches (1.22 m) in width, there shall be one entrance at each end of such board where practicable. Where bare energized parts at any voltage or insulated energized parts above 600 volts are located adjacent to such entrance, they shall be guarded.

NEW SECTION

WAC 296-155-434 WIRING DESIGN AND PROTECTION.

(1) Use and identification of grounded and grounding conductors.

(a) Identification of conductors. A conductor used as a grounded conductor shall be identifiable and distinguishable from all other conductors. A conductor used as an equipment grounding conductor shall be identifiable and distinguishable from all other conductors.

(b) Polarity of connections. No grounded conductor shall be attached to any terminal or lead so as to reverse designated polarity.

(c) Use of grounding terminals and devices. A grounding terminal or grounding-type device on a receptacle, cord connector, or attachment plug shall not be used for purposes other than grounding.

(2) Branch circuits.

(a) Ground-fault protection.

(i) General. The employer shall use either ground-fault circuit interrupters as specified in (a)(ii) of this subsection or an assured equipment grounding conductor program as specified in (a)(iii) of this subsection to protect employees on construction sites. These requirements are in addition to any other requirements for equipment grounding conductors.

(ii) Ground-fault circuit interrupters. All 120-volt, single-phase, 15-ampere and 20-ampere receptacle outlets on construction sites, which are not a part of the permanent wiring of the building or structure and which are in use by employees, shall have approved ground-fault circuit interrupters for personnel protection. Receptacles on a two-wire, single-phase portable or vehicle-mounted generator rated not more than 5kW, where the circuit conductors of the generator are insulated from the generator frame and all other grounded surfaces, need not be protected with ground-fault circuit interrupters.

(iii) Assured equipment grounding conductor program. The employer shall establish and implement an assured equipment grounding conductor program on construction sites covering all cord sets, receptacles which are not a part of the building or structure, and equipment connected by cord and plug which are available for use or used by employees. This program shall comply with the following minimum requirements:

(A) A written description of the program, including the specific procedures adopted by the employer, shall be available at the jobsite for inspection and copying by the director and any affected employee.

(B) The employer shall designate one or more competent persons (as defined in WAC 296-155-012(4)) to implement the program.

(C) Each cord set, attachment cap, plug and receptacle of cord sets, and any equipment connected by cord and plug, except cord sets and receptacles which are fixed and not exposed to damage, shall be visually inspected before each day's use for external defects, such as deformed or missing pins or insulation damage, and for indications of possible internal damage. Equipment found damaged or defective shall not be used until repaired.

(D) The following tests shall be performed on all cord sets, receptacles which are not a part of the permanent wiring of the building or structure, and cord-connected and plug-connected equipment required to be grounded:

(I) All equipment grounding conductors shall be tested for continuity and shall be electrically continuous.

(II) Each receptacle and attachment cap or plug shall be tested for correct attachment of the equipment grounding conductor. The equipment grounding conductor shall be connected to its proper terminal.

(E) All required tests shall be performed:

- (I) Before first use;
- (II) Before equipment is returned to service following any repairs;
- (III) Before equipment is used after any incident which can be reasonably suspected to have caused damage (for example, when a cord set is run over); and
- (IV) At intervals not to exceed 3 months, except that cord sets and receptacles which are fixed and not exposed to damage shall be tested at intervals not exceeding 6 months.

(F) The employer shall not make available or permit the use by employees of any equipment which has not met the requirements of (a)(iii) of this subsection.

(G) Tests performed as required in this paragraph shall be recorded. This test record shall identify each receptacle, cord set, and cord-connected and plug-connected equipment that passed the test and shall indicate the last date it was tested or the interval for which it was tested. This record shall be kept by means of logs, color coding, or other effective means and shall be maintained until replaced by a more current record. The record shall be made available on the jobsite for inspection by the director and any affected employee.

(b) Outlet devices. Outlet devices shall have an ampere rating not less than the load to be served and shall comply with the following:

(i) Single receptacles. A single receptacle installed on an individual branch circuit shall have an ampere rating of not less than that of the branch circuit.

(ii) Two or more receptacles. Where connected to a branch circuit supplying two or more receptacles or outlets, receptacle ratings shall conform to the values listed in Table K-4.

(iii) Receptacles used for the connection of motors. The rating of an attachment plug or receptacle used for cord-connection and plug-connection of a motor to a branch circuit shall not exceed 15 amperes at 125 volts or 10 amperes at 250 volts if individual overload protection is omitted.

(b) Location of outdoor lamps. Lamps for outdoor lighting shall be located below all live conductors, transformers, or other electric equipment, unless such equipment is controlled by a disconnecting means that can be locked in the open position or unless adequate clearances or other safeguards are provided for relamping operations.

(4) Services.

(a) Disconnecting means.

(i) General. Means shall be provided to disconnect all conductors in a building or other structure from the service-entrance conductors. The disconnecting means shall plainly indicate whether it is in the open or closed position and shall be installed at a readily accessible location nearest the point of entrance of the service-entrance conductors.

(ii) Simultaneous opening of poles. Each service disconnecting means shall simultaneously disconnect all ungrounded conductors.

(b) Services over 600 volts, nominal. The following additional requirements apply to services over 600 volts, nominal.

(i) Guarding. Service-entrance conductors installed as open wires shall be guarded to make them accessible only to qualified persons.

(ii) Warning signs. Signs warning of high voltage shall be posted where unauthorized employees might come in contact with live parts.

(5) Overcurrent protection.

(a) 600 volts, nominal, or less. The following requirements apply to overcurrent protection of circuits rated 600 volts, nominal, or less.

(i) Protection of conductors and equipment. Conductors and equipment shall be protected from overcurrent in accordance with their ability to safely conduct current. Conductors shall have sufficient ampacity to carry the load.

(ii) Grounded conductors. Except for motor-running overload protection, overcurrent devices shall not interrupt the continuity of the grounded conductor unless all conductors of the circuit are opened simultaneously.

(iii) Disconnection of fuses and thermal cutouts. Except for devices provided for current-limiting on the supply side of the service disconnecting means, all cartridge fuses which are accessible to other than qualified persons and all fuses and thermal cutouts on circuits over 150

(B) Power conductors alone or above communication conductors: 300 volts or less—24 inches (610 mm); more than 300 volts—30 inches (762 mm).

(C) Communication conductors below power conductors: With power conductors 300 volts or less—24 inches (610 mm); more than 300 volts—30 inches (762 mm).

(ii) Clearance from ground. Open conductors shall conform to the following minimum clearances:

(A) 10 feet (3.05 m)—above finished grade, sidewalks, or from any platform or projection from which they might be reached.

(B) 12 feet (3.66 m)—over areas subject to vehicular traffic other than truck traffic.

(C) 15 feet (4.57 m)—over areas other than those specified in (a)(ii)(D) of this subsection that are subject to truck traffic.

(D) 18 feet (5.49 m)—over public streets, alleys, roads, and driveways.

(iii) Clearance from building openings. Conductors shall have a clearance of at least 3 feet (914 mm) from windows, doors, fire escapes, or similar locations. Conductors run above the top level of a window are considered to be out of reach from that window and, therefore, do not have to be 3 feet (914 mm) away.

(iv) Clearance over roofs. Conductors above roof space accessible to employees on foot shall have a clearance from the highest point of the roof surface of not less than 8 feet (2.44 m) vertical clearance for insulated conductors, not less than 10 feet (3.05 m) vertical or diagonal clearance for covered conductors, and not less than 15 feet (4.57 m) for bare conductors, except that:

(A) Where the roof space is also accessible to vehicular traffic, the vertical clearance shall not be less than 18 feet (5.49 m); or

(B) Where the roof space is not normally accessible to employees on foot, fully insulated conductors shall have a vertical or diagonal clearance of not less than 3 feet (914 mm); or

(C) Where the voltage between conductors is 300 volts or less and the roof has a slope of not less than 4 inches (102 mm) in 12 inches (305 mm), the clearance from roofs shall be at least 3 feet (914 mm); or

(D) Where the voltage between conductors is 300 volts or less and the conductors do not pass over more than 4 feet (1.22 m) of the overhang portion of the roof and they are terminated at a through-the-roof rafter or support, the clearance from roofs shall be at least 18 inches (457 mm).

(b) Location of outdoor lamps. Lamps for outdoor lighting shall be located below all live conductors, transformers, or other electric equipment, unless such equipment is controlled by a disconnecting means that can be locked in the open position or unless adequate clearances or other safeguards are provided for relamping operations.

(4) Services.

(a) Disconnecting means.

(i) General. Means shall be provided to disconnect all conductors in a building or other structure from the service-entrance conductors. The disconnecting means shall plainly indicate whether it is in the open or closed position and shall be installed at a readily accessible location nearest the point of entrance of the service-entrance conductors.

(ii) Simultaneous opening of poles. Each service disconnecting means shall simultaneously disconnect all ungrounded conductors.

(b) Services over 600 volts, nominal. The following additional requirements apply to services over 600 volts, nominal.

(i) Guarding. Service-entrance conductors installed as open wires shall be guarded to make them accessible only to qualified persons.

(ii) Warning signs. Signs warning of high voltage shall be posted where unauthorized employees might come in contact with live parts.

(5) Overcurrent protection.

(a) 600 volts, nominal, or less. The following requirements apply to overcurrent protection of circuits rated 600 volts, nominal, or less.

(i) Protection of conductors and equipment. Conductors and equipment shall be protected from overcurrent in accordance with their ability to safely conduct current. Conductors shall have sufficient ampacity to carry the load.

(ii) Grounded conductors. Except for motor-running overload protection, overcurrent devices shall not interrupt the continuity of the grounded conductor unless all conductors of the circuit are opened simultaneously.

(iii) Disconnection of fuses and thermal cutouts. Except for devices provided for current-limiting on the supply side of the service disconnecting means, all cartridge fuses which are accessible to other than qualified persons and all fuses and thermal cutouts on circuits over 150

Table K-4
Receptacle Ratings for Various Size Circuits

Circuit Rating Amperes	Receptacle Rating Amperes
15	Not Over 15
20	15 or 20
30	30
40	40 or 50
50	50

(3) Outside conductors and lamps.

(a) 600 volts, nominal, or less. (a)(i) through (iv) of this subsection apply to branch circuit, feeder, and service conductors rated 600 volts, nominal, or less and run outdoors as open conductors.

(i) Conductors on poles. Conductors supported on poles shall provide a horizontal climbing space not less than the following:

(A) Power conductors below communication conductors: 30 inches (762 mm).

volts to ground shall be provided with disconnecting means. This disconnecting means shall be installed so that the fuse or thermal cutout can be disconnected from its supply without disrupting service to equipment and circuits unrelated to those protected by the overcurrent device.

(iv) Location in or on premises. Overcurrent devices shall be readily accessible. Overcurrent devices shall not be located where they could create an employee safety hazard by being exposed to physical damage or located in the vicinity of easily ignitable material.

(v) Arcing or suddenly moving parts. Fuses and circuit breakers shall be so located or shielded that employees will not be burned or otherwise injured by their operation.

(vi) Circuit breakers.

(A) Circuit breakers shall clearly indicate whether they are in the open (off) or closed (on) position.

(B) Where circuit breaker handles on switchboards are operated vertically rather than horizontally or rotationally, the up position of the handle shall be the closed (on) position.

(C) If used as switches in 120-volt, fluorescent lighting circuits, circuit breakers shall be marked "SWD."

(b) Over 600 volts, nominal. Feeders and branch circuits over 600 volts, nominal, shall have short-circuit protection.

(6) Grounding. (a) through (k) of this subsection contain grounding requirements for systems, circuits, and equipment.

(a) Systems to be grounded. The following systems which supply premises wiring shall be grounded:

(i) Three-wire DC systems. All three-wire DC systems shall have their neutral conductor grounded.

(ii) Two-wire DC systems. Two-wire DC systems operating at over 50 volts through 300 volts between conductors shall be grounded unless they are rectifier-derived from an AC system complying with (a)(iii), (iv), and (v) of this subsection.

(iii) AC circuits, less than 50 volts. AC circuits of less than 50 volts shall be grounded if they are installed as overhead conductors outside of buildings or if they are supplied by transformers and the transformer primary supply system is ungrounded or exceeds 150 volts to ground.

(iv) AC systems, 50 volts to 1000 volts. AC systems of 50 volts to 1000 volts shall be grounded under any of the following conditions, unless exempted by (a)(v) of this subsection:

(A) If the system can be so grounded that the maximum voltage to ground on the ungrounded conductors does not exceed 150 volts;

(B) If the system is nominally rated 480Y/277 volt, 3-phase, 4-wire in which the neutral is used as a circuit conductor;

(C) If the system is nominally rated 240/120 volt, 3-phase, 4-wire in which the midpoint of one phase is used as a circuit conductor; or

(D) If a service conductor is uninsulated.

(v) Exceptions. AC systems of 50 volts to 1000 volts are not required to be grounded if the system is separately derived and is supplied by a transformer that has a primary voltage rating less than 1000 volts, provided all of the following conditions are met:

(A) The system is used exclusively for control circuits;

(B) The conditions of maintenance and supervision assure that only qualified persons will service the installation;

(C) Continuity of control power is required; and

(D) Ground detectors are installed on the control system.

(b) Separately derived systems. Where (a) of this subsection requires grounding of wiring systems whose power is derived from generator, transformer, or converter windings and has no direct electrical connection, including a solidly connected grounded circuit conductor, to supply conductors originating in another system, (e) of this subsection shall also apply.

(c) Portable and vehicle-mounted generators.

(i) Portable generators. Under the following conditions, the frame of a portable generator need not be grounded and may serve as the grounding electrode for a system supplied by the generator:

(A) The generator supplies only equipment mounted on the generator and/or cord-connected and plug-connected equipment through receptacles mounted on the generator; and

(B) The noncurrent-carrying metal parts of equipment and the equipment grounding conductor terminals of the receptacles are bonded to the generator frame.

(ii) Vehicle-mounted generators. Under the following conditions the frame of a vehicle may serve as the grounding electrode for a system supplied by a generator located on the vehicle:

(A) The frame of the generator is bonded to the vehicle frame; and

(B) The generator supplies only equipment located on the vehicle and/or cord-connected and plug-connected equipment through receptacles mounted on the vehicle or on the generator; and

(C) The noncurrent-carrying metal parts of equipment and the equipment grounding conductor terminals of the receptacles are bonded to the generator frame; and

(D) The system complies with all other provisions of this section.

(iii) Neutral conductor bonding. A neutral conductor shall be bonded to the generator frame if the generator is a component of a separately derived system. No other conductor need be bonded to the generator frame.

(d) Conductors to be grounded. For AC premises wiring systems the identified conductor shall be grounded.

(e) Grounding connections.

(i) Grounded system. For a grounded system, a grounding electrode conductor shall be used to connect both the equipment grounding conductor and the grounded circuit conductor to the grounding electrode. Both the equipment grounding conductor and the grounding electrode conductor shall be connected to the grounded circuit conductor on the supply side of the service disconnecting means, or on the supply side of the system disconnecting means or overcurrent devices if the system is separately derived.

(ii) Ungrounded systems. For an ungrounded service-supplied system, the equipment grounding conductor shall be connected to the grounding electrode conductor at the service equipment. For an ungrounded separately derived system, the equipment grounding conductor shall be connected to the grounding electrode conductor at, or ahead of, the system disconnecting means or overcurrent devices.

(f) Grounding path. The path to ground from circuits, equipment, and enclosures shall be permanent and continuous.

(g) Supports, enclosures, and equipment to be grounded.

(i) Supports and enclosures for conductors. Metal cable trays, metal raceways, and metal enclosures for conductors shall be grounded, except that:

(A) Metal enclosures such as sleeves that are used to protect cable assemblies from physical damage need not be grounded; and

(B) Metal enclosures for conductors added to existing installations of open wire, knob-and-tube wiring, and nonmetallic-sheathed cable need not be grounded if all of the following conditions are met:

(I) Runs are less than 25 feet (7.62 m);

(II) Enclosures are free from probable contact with ground, grounded metal, metal laths, or other conductive materials; and

(III) Enclosures are guarded against employee contact.

(ii) Service equipment enclosures. Metal enclosures for service equipment shall be grounded.

(iii) Fixed equipment. Exposed noncurrent-carrying metal parts of fixed equipment which may become energized shall be grounded under any of the following conditions:

(A) If within 8 feet (2.44 m) vertically or 5 feet (1.52 m) horizontally of ground or grounded metal objects and subject to employee contact.

(B) If located in a wet or damp location and subject to employee contact.

(C) If in electrical contact with metal.

(D) If in a hazardous (classified) location.

(E) If supplied by a metal-clad, metal-sheathed, or grounded metal raceway wiring method.

(F) If equipment operates with any terminal at over 150 volts to ground; however, the following need not be grounded:

(I) Enclosures for switches or circuit breakers used for other than service equipment and accessible to qualified persons only;

(II) Metal frames of electrically heated appliances which are permanently and effectively insulated from ground; and

(III) The cases of distribution apparatus such as transformers and capacitors mounted on wooden poles at a height exceeding 8 feet (2.44 m) above ground or grade level.

(iv) Equipment connected by cord and plug. Under any of the conditions described in (g)(iv)(A) through (C) of this subsection, exposed noncurrent-carrying metal parts of cord-connected and plug-connected equipment which may become energized shall be grounded:

(A) If in a hazardous (classified) location (see WAC 296-155-444).

(B) If operated at over 150 volts to ground, except for guarded motors and metal frames of electrically heated appliances if the appliance frames are permanently and effectively insulated from ground.

(C) If the equipment is one of the types listed in (g)(iv)(C)(I) through (V) of this subsection. However, even though the equipment

may be one of these types, it need not be grounded if it is exempted by (g)(iv)(C)(VI) of this subsection.

- (I) Hand held motor-operated tools;
- (II) Cord-connected and plug-connected equipment used in damp or wet locations or by employees standing on the ground or on metal floors or working inside of metal tanks or boilers;
- (III) Portable and mobile x-ray and associated equipment;
- (IV) Tools likely to be used in wet and/or conductive locations; and
- (V) Portable hand lamps.
- (VI) Tools likely to be used in wet and/or conductive locations need not be grounded if supplied through an isolating transformer with an ungrounded secondary of not over 50 volts. Listed or labeled portable tools and appliances protected by a system of double insulation, or its equivalent, need not be grounded. If such a system is employed, the equipment shall be distinctively marked to indicate that the tool or appliance utilizes a system of double insulation.

(v) Nonelectrical equipment. The metal parts of the following non-electrical equipment shall be grounded: Frames and tracks of electrically operated cranes; frames of nonelectrically driven elevator cars to which electric conductors are attached; hand-operated metal shifting ropes or cables of electric elevators, and metal partitions, grill work, and similar metal enclosures around equipment of over 1kV between conductors.

(h) Methods of grounding equipment.

(i) With circuit conductors. Noncurrent-carrying metal parts of fixed equipment, if required to be grounded by this part, shall be grounded by an equipment grounding conductor which is contained within the same raceway, cable, or cord, or runs with or encloses the circuit conductors. For DC circuits only, the equipment grounding conductor may be run separately from the circuit conductors.

(ii) Grounding conductor. A conductor used for grounding fixed or movable equipment shall have capacity to conduct safely any fault current which may be imposed on it.

(iii) Equipment considered effectively grounded. Electric equipment is considered to be effectively grounded if it is secured to, and in electrical contact with, a metal rack or structure that is provided for its support and the metal rack or structure is grounded by the method specified for the noncurrent-carrying metal parts of fixed equipment in (h)(i) of this subsection. Metal car frames supported by metal hoisting cables attached to or running over metal sheaves or drums of grounded elevator machines are also considered to be effectively grounded.

(i) Bonding. If bonding conductors are used to assure electrical continuity, they shall have the capacity to conduct any fault current which may be imposed.

(j) Made electrodes. If made electrodes are used, they shall be free from nonconductive coatings, such as paint or enamel; and, if practicable, they shall be embedded below permanent moisture level. A single electrode consisting of a rod, pipe or plate which has a resistance to ground greater than 25 ohms shall be augmented by one additional electrode installed no closer than 6 feet (1.83 m) to the first electrode.

(k) Grounding of systems and circuits of 1000 volts and over (high voltage).

(i) General. If high voltage systems are grounded, they shall comply with all applicable provisions of (a) through (j) of this subsection as supplemented and modified by (k) of this subsection.

(ii) Grounding of systems supplying portable or mobile equipment. Systems supplying portable or mobile high voltage equipment, other than substations installed on a temporary basis, shall comply with the following:

(A) Portable and mobile high voltage equipment shall be supplied from a system having its neutral grounded through an impedance. If a delta-connected high voltage system is used to supply the equipment, a system neutral shall be derived.

(B) Exposed noncurrent-carrying metal parts of portable and mobile equipment shall be connected by an equipment grounding conductor to the point at which the system neutral impedance is grounded.

(C) Ground-fault detection and relaying shall be provided to automatically deenergize any high voltage system component which has developed a ground fault. The continuity of the equipment grounding conductor shall be continuously monitored so as to deenergize automatically the high voltage feeder to the portable equipment upon loss of continuity of the equipment grounding conductor.

(D) The grounding electrode to which the portable or mobile equipment system neutral impedance is connected shall be isolated from and separated in the ground by at least 20 feet (6.1 m) from any other system or equipment grounding electrode, and there shall be no direct

connection between the grounding electrodes, such as buried pipe, fence or like objects.

(iii) Grounding of equipment. All noncurrent-carrying metal parts of portable equipment and fixed equipment including their associated fences, housings, enclosures, and supporting structures shall be grounded. However, equipment which is guarded by location and isolated from ground need not be grounded. Additionally, pole-mounted distribution apparatus at a height exceeding 8 feet (2.44 m) above ground or grade level need not be grounded.

NEW SECTION

WAC 296-155-437 WIRING METHODS, COMPONENTS, AND EQUIPMENT FOR GENERAL USE. (1) Wiring methods. The provisions of this subsection do not apply to conductors which form an integral part of equipment such as motors, controllers, motor control centers and like equipment.

(a) General requirements.

(i) Electrical continuity of metal raceways and enclosures. Metal raceways, cable armor, and other metal enclosures for conductors shall be metallically joined together into a continuous electric conductor and shall be so connected to all boxes, fittings, and cabinets as to provide effective electrical continuity.

(ii) Wiring in ducts. No wiring systems of any type shall be installed in ducts used to transport dust, loose stock or flammable vapors. No wiring system of any type shall be installed in any duct used for vapor removal or in any shaft containing only such ducts.

(b) Temporary wiring.

(i) Scope. The provisions of (b) of this subsection apply to temporary electrical power and lighting wiring methods which may be of a class less than would be required for a permanent installation. Except as specifically modified in (b) of this subsection, all other requirements of this part for permanent wiring shall apply to temporary wiring installations. Temporary wiring shall be removed immediately upon completion of construction or the purpose for which the wiring was installed.

(ii) General requirements for temporary wiring.

(A) Feeders shall originate in a distribution center. The conductors shall be run as multiconductor cord or cable assemblies or within raceways; or, where not subject to physical damage, they may be run as open conductors on insulators not more than 10 feet (3.05 m) apart.

(B) Branch circuits shall originate in a power outlet or panelboard. Conductors shall be run as multiconductor cord or cable assemblies or open conductors, or shall be run in raceways. All conductors shall be protected by overcurrent devices at their ampacity. Runs of open conductors shall be located where the conductors will not be subject to physical damage, and the conductors shall be fastened at intervals not exceeding 10 feet (3.05 m). No branch-circuit conductors shall be laid on the floor. Each branch circuit that supplies receptacles or fixed equipment shall contain a separate equipment grounding conductor if the branch circuit is run as open conductors.

(C) Receptacles shall be of the grounding type. Unless installed in a complete metallic raceway, each branch circuit shall contain a separate equipment grounding conductor, and all receptacles shall be electrically connected to the grounding conductor. Receptacles for uses other than temporary lighting shall not be installed on branch circuits which supply temporary lighting. Receptacles shall not be connected to the same ungrounded conductor of multiwire circuits which supply temporary lighting.

(D) Disconnecting switches or plug connectors shall be installed to permit the disconnection of all ungrounded conductors of each temporary circuit.

(E) All lamps for general illumination shall be protected from accidental contact or breakage. Metal-case sockets shall be grounded.

(F) Temporary lights shall not be suspended by their electric cords unless cords and lights are designed for this means of suspension.

(G) Portable electric lighting used in wet and/or other conductive locations, as for example, drums, tanks, and vessels, shall be operated at 12 volts or less. However, 120-volt lights may be used if protected by a ground-fault circuit interrupter.

(H) A box shall be used wherever a change is made to a raceway system or a cable system which is metal clad or metal sheathed.

(I) Flexible cords and cables shall be protected from damage. Sharp corners and projections shall be avoided. Flexible cords and cables may pass through doorways or other pinch points, if protection is provided to avoid damage.

(J) Extension cord sets used with portable electric tools and appliances shall be of three-wire type and shall be designed for hard or extra-hard usage. Flexible cords used with temporary and portable lights shall be designed for hard or extra-hard usage.

Note: The National Electrical Code, ANSI/NFPA 70, in Article 400, Table 400-4, lists various types of flexible cords, some of which are noted as being designed for hard or extra-hard usage. Examples of these types of flexible cords include hard service cord (types S, ST, SO, STO) and junior hard service cord (types SJ, SJO, SJT, SJTO).

(iii) Guarding. For temporary wiring over 600 volts, nominal, fencing, barriers, or other effective means shall be provided to prevent access of other than authorized and qualified personnel.

(2) Cabinets, boxes, and fittings.

(a) Conductors entering boxes, cabinets, or fittings. Conductors entering boxes, cabinets, or fittings shall be protected from abrasion, and openings through which conductors enter shall be effectively closed. Unused openings in cabinets, boxes, and fittings shall also be effectively closed.

(b) Covers and canopies. All pull boxes, junction boxes, and fittings shall be provided with covers. If metal covers are used, they shall be grounded. In energized installations each outlet box shall have a cover, faceplate, or fixture canopy. Covers of outlet boxes having holes through which flexible cord pendants pass shall be provided with bushings designed for the purpose or shall have smooth, well-rounded surfaces on which the cords may bear.

(c) Pull and junction boxes for systems over 600 volts, nominal. In addition to other requirements in this section for pull and junction boxes, the following shall apply to these boxes for systems over 600 volts, nominal:

(i) Complete enclosure. Boxes shall provide a complete enclosure for the contained conductors or cables.

(ii) Covers. Boxes shall be closed by covers securely fastened in place. Underground box covers that weigh over 100 pounds (43.6 kg) meet this requirement. Covers for boxes shall be permanently marked "HIGH VOLTAGE." The marking shall be on the outside of the box cover and shall be readily visible and legible.

(3) Knife switches. Single-throw knife switches shall be so connected that the blades are dead when the switch is in the open position. Single-throw knife switches shall be so placed that gravity will not tend to close them. Single-throw knife switches approved for use in the inverted position shall be provided with a locking device that will ensure that the blades remain in the open position when so set. Double-throw knife switches may be mounted so that the throw will be either vertical or horizontal. However, if the throw is vertical, a locking device shall be provided to ensure that the blades remain in the open position when so set.

(4) Switchboards and panelboards. Switchboards that have any exposed live parts shall be located in permanently dry locations and accessible only to qualified persons. Panelboards shall be mounted in cabinets, cutout boxes, or enclosures designed for the purpose and shall be dead front. However, panelboards other than the dead front externally-operable type are permitted where accessible only to qualified persons. Exposed blades of knife switches shall be dead when open.

(5) Enclosures for damp or wet locations.

(a) Cabinets, fittings, and boxes. Cabinets, cutout boxes, fittings, boxes, and panelboard enclosures in damp or wet locations shall be installed so as to prevent moisture or water from entering and accumulating within the enclosures. In wet locations the enclosures shall be weatherproof.

(b) Switches and circuit breakers. Switches, circuit breakers, and switchboards installed in wet locations shall be enclosed in weatherproof enclosures.

(6) Conductors for general wiring. All conductors used for general wiring shall be insulated unless otherwise permitted in this part. The conductor insulation shall be of a type that is suitable for the voltage, operating temperature, and location of use. Insulated conductors shall be distinguishable by appropriate color or other means as being grounded conductors, ungrounded conductors, or equipment grounding conductors.

(7) Flexible cords and cables.

(a) Use of flexible cords and cables.

(i) Permitted uses. Flexible cords and cables shall be suitable for conditions of use and location. Flexible cords and cables shall be used only for:

- (A) Pendants;
- (B) Wiring of fixtures;
- (C) Connection of portable lamps or appliances;

(D) Elevator cables;

(E) Wiring of cranes and hoists;

(F) Connection of stationary equipment to facilitate their frequent interchange;

(G) Prevention of the transmission of noise or vibration; or

(H) Appliances where the fastening means and mechanical connections are designed to permit removal for maintenance and repair.

(ii) Attachment plugs for cords. If used as permitted in (a)(i)(C), (F), or (H) of this subsection, the flexible cord shall be equipped with an attachment plug and shall be energized from a receptacle outlet.

(iii) Prohibited uses. Unless necessary for a use permitted in (a)(i) of this subsection, flexible cords and cables shall not be used:

(A) As a substitute for the fixed wiring of a structure;

(B) Where run through holes in walls, ceilings, or floors;

(C) Where run through doorways, windows, or similar openings, except as permitted in subsection (1)(b)(ii)(I) of this section;

(D) Where attached to building surfaces; or

(E) Where concealed behind building walls, ceilings, or floors.

(b) Identification, splices, and terminations.

(i) Identification. A conductor of a flexible cord or cable that is used as a grounded conductor or an equipment grounding conductor shall be distinguishable from other conductors.

(ii) Marking. Type SJ, SJO, SJT, SJTO, S, SO, ST, and STO cords shall not be used unless durably marked on the surface with the type designation, size, and number of conductors.

(iii) Splices. Flexible cords shall be used only in continuous lengths without splice or tap. Hard service flexible cords No. 12 or larger may be repaired if spliced so that the splice retains the insulation, outer sheath properties, and usage characteristics of the cord being spliced.

(iv) Strain relief. Flexible cords shall be connected to devices and fittings so that strain relief is provided which will prevent pull from being directly transmitted to joints or terminal screws.

(v) Cords passing through holes. Flexible cords and cables shall be protected by bushings or fittings where passing through holes in covers, outlet boxes, or similar enclosures.

(8) Portable cables over 600 volts, nominal. Multiconductor portable cable for use in supplying power to portable or mobile equipment at over 600 volts, nominal, shall consist of No. 8 or larger conductors employing flexible stranding. Cables operated at over 2000 volts shall be shielded for the purpose of confining the voltage stresses to the insulation. Grounding conductors shall be provided. Connectors for these cables shall be of a locking type with provisions to prevent their opening or closing while energized. Strain relief shall be provided at connections and terminations. Portable cables shall not be operated with splices unless the splices are of the permanent molded, vulcanized, or other equivalent type. Termination enclosures shall be marked with a high voltage hazard warning, and terminations shall be accessible only to authorized and qualified personnel.

(9) Fixture wires.

(a) General. Fixture wires shall be suitable for the voltage, temperature, and location of use. A fixture wire which is used as a grounded conductor shall be identified.

(b) Uses permitted. Fixture wires may be used:

(i) For installation in lighting, fixtures and in similar equipment where enclosed or protected and not subject to bending or twisting in use; or

(ii) For connecting lighting fixtures to the branch-circuit conductors supplying the fixtures.

(c) Uses not permitted. Fixture wires shall not be used as branch-circuit conductors except as permitted for Class 1 power-limited circuits.

(10) Equipment for general use.

(a) Lighting fixtures, lampholders, lamps, and receptacles.

(i) Live parts. Fixtures, lampholders, lamps, rosettes, and receptacles shall have no live parts normally exposed to employee contact. However, rosettes and cleat-type lampholders and receptacles located at least 8 feet (2.44 m) above the floor may have exposed parts.

(ii) Support. Fixtures, lampholders, rosettes, and receptacles shall be securely supported. A fixture that weighs more than 6 pounds (2.72 kg) or exceeds 16 inches (406 mm) in any dimension shall not be supported by the screw shell of a lampholder.

(iii) Portable lamps. Portable lamps shall be wired with flexible cord and an attachment plug of the polarized or grounding type. If the portable lamp uses an Edison-based lampholder, the grounded conductor shall be identified and attached to the screw shell and the identified blade of the attachment plug. In addition, portable handlamps shall comply with the following:

- (A) Metal shell, paperlined lampholders shall not be used;
- (B) Handlamps shall be equipped with a handle of molded composition or other insulating material;
- (C) Lampholders shall be equipped with a substantial guard attached to the lampholder or handle;
- (D) Metallic guards shall be grounded by the means of an equipment grounding conductor run within the power supply cord.
- (iv) Lampholders. Lampholders of the screw-shell type shall be installed for use as lampholders only. Lampholders installed in wet or damp locations shall be of the weatherproof type.
- (v) Fixtures. Fixtures installed in wet or damp locations shall be identified for the purpose and shall be installed so that water cannot enter or accumulate in wireways, lampholders, or other electrical parts.
- (b) Receptacles, cord connectors, and attachment plugs (caps).
- (i) Configuration. Receptacles, cord connectors, and attachment plugs shall be constructed so that no receptacle or cord connector will accept an attachment plug with a different voltage or current rating than that for which the device is intended. However, a 20-ampere T-slot receptacle or cord connector may accept a 15-ampere attachment plug of the same voltage rating. Receptacles connected to circuits having different voltages, frequencies, or types of current (AC or DC) on the same premises shall be of such design that the attachment plugs used on these circuits are not interchangeable.
- (ii) Damp and wet locations. A receptacle installed in a wet or damp location shall be designed for the location.
- (c) Appliances.
- (i) Live parts. Appliances, other than those in which the current-carrying parts at high temperatures are necessarily exposed, shall have no live parts normally exposed to employee contact.
- (ii) Disconnecting means. A means shall be provided to disconnect each appliance.
- (iii) Rating. Each appliance shall be marked with its rating in volts and amperes or volts and watts.
- (d) Motors. This subdivision applies to motors, motor circuits, and controllers.
- (i) In sight from. If specified that one piece of equipment shall be "in sight from" another piece of equipment, one shall be visible and not more than 50 feet (15.2 m) from the other.
- (ii) Disconnecting means.
- (A) A disconnecting means shall be located in sight from the controller location. The controller disconnecting means for motor branch circuits over 600 volts, nominal, may be out of sight of the controller, if the controller is marked with a warning label giving the location and identification of the disconnecting means which is to be locked in the open position.
- (B) The disconnecting means shall disconnect the motor and the controller from all ungrounded supply conductors and shall be so designed that no pole can be operated independently.
- (C) If a motor and the driven machinery are not in sight from the controller location, the installation shall comply with one of the following conditions:
- (I) The controller disconnecting means shall be capable of being locked in the open position.
- (II) A manually operable switch that will disconnect the motor from its source of supply shall be placed in sight from the motor location.
- (D) The disconnecting means shall plainly indicate whether it is in the open (off) or closed (on) position.
- (E) The disconnecting means shall be readily accessible. If more than one disconnect is provided for the same equipment, only one need be readily accessible.
- (F) An individual disconnecting means shall be provided for each motor, but a single disconnecting means may be used for a group of motors under any one of the following conditions:
- (I) If a number of motors drive special parts of a single machine or piece of apparatus, such as a metal or woodworking machine, crane, or hoist;
- (II) If a group of motors is under the protection of one set of branch-circuit protective devices; or
- (III) If a group of motors is in a single room in sight from the location of the disconnecting means.
- (iii) Motor overload, short-circuit, and ground-fault protection. Motors, motor-control apparatus, and motor branch-circuit conductors shall be protected against overheating due to motor overloads or failure to start, and against short-circuits or ground faults. These provisions do not require overload protection that will stop a motor where a shutdown is likely to introduce additional or increased hazards, as in the case of fire pumps, or where continued operation of a motor is

necessary for a safe shutdown of equipment or process and motor overload sensing devices are connected to a supervised alarm.

- (iv) Protection of live parts—all voltages.
- (A) Stationary motors having commutators, collectors, and brush rigging located inside of motor end brackets and not conductively connected to supply circuits operating at more than 150 volts to ground need not have such parts guarded. Exposed live parts of motors and controllers operating at 50 volts or more between terminals shall be guarded against accidental contact by any of the following:
- (I) By installation in a room or enclosure that is accessible only to qualified persons;
- (II) By installation on a balcony, gallery, or platform, so elevated and arranged as to exclude unqualified persons; or
- (III) By elevation 8 feet (2.44 m) or more above the floor.
- (B) Where live parts of motors or controllers operating at over 150 volts to ground are guarded against accidental contact only by location, and where adjustment or other attendance may be necessary during the operation of the apparatus, insulating mats or platforms shall be provided so that the attendant cannot readily touch live parts unless standing on the mats or platforms.
- (e) Transformers.
- (i) Application. The following subsections cover the installation of all transformers, except:
- (A) Current transformers;
- (B) Dry-type transformers installed as a component part of other apparatus;
- (C) Transformers which are an integral part of an x-ray, high frequency, or electrostatic-coating apparatus;
- (D) Transformers used with Class 2 and Class 3 circuits, sign and outline lighting, electric discharge lighting, and power-limited fire-protective signaling circuits.
- (ii) Operating voltage. The operating voltage of exposed live parts of transformer installations shall be indicated by warning signs or visible markings on the equipment or structure.
- (iii) Transformers over 35 kV. Dry-type, high fire point liquid-insulated, and askarel-insulated transformers installed indoors and rated over 35 kV shall be in a vault.
- (iv) Oil-insulated transformers. If they present a fire hazard to employees, oil-insulated transformers installed indoors shall be in a vault.
- (v) Fire protection. Combustible material, combustible buildings and parts of buildings, fire escapes, and door and window openings shall be safeguarded from fires which may originate in oil-insulated transformers attached to or adjacent to a building or combustible material.
- (vi) Transformer vaults. Transformer vaults shall be constructed so as to contain fire and combustible liquids within the vault and to prevent unauthorized access. Locks and latches shall be so arranged that a vault door can be readily opened from the inside.
- (vii) Pipes and ducts. Any pipe or duct system foreign to the vault installation shall not enter or pass through a transformer vault.
- (viii) Material storage. Materials shall not be stored in transformer vaults.
- (f) Capacitors.
- (i) Drainage of stored charge. All capacitors, except surge capacitors or capacitors included as a component part of other apparatus, shall be provided with an automatic means of draining the stored charge and maintaining the discharged state after the capacitor is disconnected from its source of supply.
- (ii) Over 600 volts. Capacitors rated over 600 volts, nominal, shall comply with the following additional requirements:
- (A) Isolating or disconnecting switches (with no interrupting rating) shall be interlocked with the load interrupting device or shall be provided with prominently displayed caution signs to prevent switching load current.
- (B) For series capacitors the proper switching shall be assured by use of at least one of the following:
- (I) Mechanically sequenced isolating and bypass switches;
- (II) Interlocks; or
- (III) Switching procedure prominently displayed at the switching location.

NEW SECTION

WAC 296-155-441 SPECIFIC PURPOSE EQUIPMENT AND INSTALLATIONS. (1) Cranes and hoists. This subsection applies to the installation of electric equipment and wiring used in connection with cranes, monorail hoists, hoists, and all runways.

- (a) Disconnecting means.

(i) Runway conductor disconnecting means. A readily accessible disconnecting means shall be provided between the runway contact conductors and the power supply.

(ii) Disconnecting means for cranes and monorail hoists. A disconnecting means, capable of being locked in the open position, shall be provided in the leads from the runway contact conductors or other power supply on any crane or monorail hoist.

(A) If this additional disconnecting means is not readily accessible from the crane or monorail hoist operating station, means shall be provided at the operating station to open the power circuit to all motors of the crane or monorail hoist.

(B) The additional disconnect may be omitted if a monorail hoist or hand-propelled crane bridge installation meets all of the following:

- (I) The unit is floor controlled;
- (II) The unit is within view of the power supply disconnecting means; and
- (III) No fixed work platform has been provided for servicing the unit.

(b) Control. A limit switch or other device shall be provided to prevent the load block from passing the safe upper limit of travel of any hoisting mechanism.

(c) Clearance. The dimension of the working space in the direction of access to live parts which may require examination, adjustment, servicing, or maintenance while alive shall be a minimum of 2 feet 6 inches (762 mm). Where controls are enclosed in cabinets, the door(s) shall open at least 90 degrees or be removable, or the installation shall provide equivalent access.

(d) Grounding. All exposed metal parts of cranes, monorail hoists, hoists and accessories including pendant controls shall be metallically joined together into a continuous electrical conductor so that the entire crane or hoist will be grounded in accordance with WAC 296-155-434(6). Moving parts, other than removable accessories or attachments, having metal-to-metal bearing surfaces shall be considered to be electrically connected to each other through the bearing surfaces for grounding purposes. The trolley frame and bridge frame shall be considered as electrically grounded through the bridge and trolley wheels and its respective tracks unless conditions such as paint or other insulating materials prevent reliable metal-to-metal contact. In this case a separate bonding conductor shall be provided.

(2) Elevators, escalators, and moving walks.

(a) Disconnecting means. Elevators, escalators, and moving walks shall have a single means for disconnecting all ungrounded main power supply conductors for each unit.

(b) Control panels. If control panels are not located in the same space as the drive machine, they shall be located in cabinets with doors or panels capable of being locked closed.

(3) Electric welders—disconnecting means.

(a) Motor-generator, AC transformer, and DC rectifier arc welders. A disconnecting means shall be provided in the supply circuit for each motor-generator arc welder, and for each AC transformer and DC rectifier arc welder which is not equipped with a disconnect mounted as an integral part of the welder.

(b) Resistance welders. A switch or circuit breaker shall be provided by which each resistance welder and its control equipment can be isolated from the supply circuit. The ampere rating of this disconnecting means shall not be less than the supply conductor ampacity.

(4) X-ray equipment.

(a) Disconnecting means.

(i) General. A disconnecting means shall be provided in the supply circuit. The disconnecting means shall be operable from a location readily accessible from the x-ray control. For equipment connected to a 120-volt branch circuit of 30 amperes or less, a grounding-type attachment plug cap and receptacle of proper rating may serve as a disconnecting means.

(ii) More than one piece of equipment. If more than one piece of equipment is operated from the same high-voltage circuit, each piece or each group of equipment as a unit shall be provided with a high-voltage switch or equivalent disconnecting means. This disconnecting means shall be constructed, enclosed, or located so as to avoid contact by employees with its live parts.

(b) Control—radiographic and fluoroscopic types. Radiographic and fluoroscopic-type equipment shall be effectively enclosed or shall have interlocks that deenergize the equipment automatically to prevent ready access to live current-carrying parts.

NEW SECTION

WAC 296-155-444 HAZARDOUS (CLASSIFIED) LOCATIONS. (1) Scope. This section sets forth requirements for electric equipment and wiring in locations which are classified depending on the properties of the flammable vapors, liquids or gases, or combustible dusts or fibers which may be present therein and the likelihood that a flammable or combustible concentration or quantity is present. Each room, section or area shall be considered individually in determining its classification. These hazardous (classified) locations are assigned six designations as follows: Class I, Division 1; Class I, Division 2; Class II, Division 1; Class II, Division 2; Class III, Division 1; Class III, Division 2. For definitions of these locations see WAC 296-155-428. All applicable requirements in this part apply to all hazardous (classified) locations, unless modified by provisions of this section.

(2) Electrical installations. Equipment, wiring methods, and installations of equipment in hazardous (classified) locations shall be approved as intrinsically safe or approved for the hazardous (classified) location or safe for the hazardous (classified) location. Requirements for each of these options are as follows:

(a) Intrinsically safe. Equipment and associated wiring approved as intrinsically safe is permitted in any hazardous (classified) location included in its listing or labeling.

(b) Approved for the hazardous (classified) location.

(i) General. Equipment shall be approved not only for the class of location but also for the ignitable or combustible properties of the specific gas, vapor, dust, or fiber that will be present.

Note: NFPA 70, the National Electrical Code, lists or defines hazardous gases, vapors, and dusts by "groups" characterized by their ignitable or combustible properties.

(ii) Marking. Equipment shall not be used unless it is marked to show the class, group, and operating temperature or temperature range, based on operation in a 40°C ambient, for which it is approved. The temperature marking shall not exceed the ignition temperature of the specific gas, vapor, or dust to be encountered. However, the following provisions modify this marking requirement for specific equipment:

(A) Equipment of the nonheat-producing type (such as junction boxes, conduit, and fitting) and equipment of the heat-producing type having a maximum temperature of not more than 100°C (212°F) need not have a marked operating temperature or temperature range.

(B) Fixed lighting fixtures marked for use only in Class I, Division 2 locations need not be marked to indicate the group.

(C) Fixed general-purpose equipment in Class I locations, other than lighting fixtures, which is acceptable for use in Class I, Division 2 locations need not be marked with the class, group, division, or operating temperature.

(D) Fixed dust-tight equipment, other than lighting fixtures, which is acceptable for use in Class II, Division 2 and Class III locations need not be marked with the class, group, division, or operating temperature.

(c) Safe for the hazardous (classified) location. Equipment which is safe for the location shall be of a type and design which the employer demonstrates will provide protection from the hazards arising from the combustibility and flammability of vapors, liquids, gases, dusts, or fibers.

Note: The National Electrical Code, NFPA 70, contains guidelines for determining the type and design of equipment and installations which will meet this requirement. The guidelines of this document address electric wiring, equipment, and systems installed in hazardous (classified) locations and contain specific provisions for the following: Wiring methods, wiring connections, conductor insulation, flexible cords, sealing and drainage, transformers, capacitors, switches, circuit breakers, fuses, motor controllers, receptacles, attachment plugs, meters, relays, instruments, resistors, generators, motors, lighting fixtures, storage battery charging equipment, electric cranes, electric hoists and similar equipment, utilization equipment, signaling systems, alarm systems, remote control systems, local loud speaker and communication systems, ventilation piping, live parts, lightning surge protection, and grounding. Compliance with these guidelines will constitute one means, but not the only means, of compliance with this paragraph.

(3) Conduits. All conduits shall be threaded and shall be made wrench-tight. Where it is impractical to make a threaded joint tight, a bonding jumper shall be utilized.

NEW SECTION

WAC 296-155-447 SPECIAL SYSTEMS. (1) Systems over 600 volts, nominal. (a) through (d) of this subsection contain general requirements for all circuits and equipment operated at over 600 volts.

(a) Wiring methods for fixed installations.

(i) Above ground. Above-ground conductors shall be installed in rigid metal conduit, in intermediate metal conduit, in cable trays, in cablebus, in other suitable raceways, or as open runs of metal-clad cable designed for the use and purpose. However, open runs of nonmetallic-sheathed cable or of bare conductors or busbars may be installed in locations which are accessible only to qualified persons. Metallic shielding components, such as tapes, wires, or braids for conductors, shall be grounded. Open runs of insulated wires and cables having a bare lead sheath or a braided outer covering shall be supported in a manner designed to prevent physical damage to the braid or sheath.

(ii) Installations emerging from the ground. Conductors emerging from the ground shall be enclosed in raceways. Raceways installed on poles shall be of rigid metal conduit, intermediate metal conduit, PVC schedule 80 or equivalent extending from the ground line up to a point 8 feet (2.44 m) above finished grade. Conductors entering a building shall be protected by an enclosure from the ground line to the point of entrance. Metallic enclosures shall be grounded.

(b) Interrupting and isolating devices.

(i) Circuit breakers. Circuit breakers located indoors shall consist of metal-enclosed or fire-resistant, cell-mounted units. In locations accessible only to qualified personnel, open mounting of circuit breakers is permitted. A means of indicating the open and closed position of circuit breakers shall be provided.

(ii) Fused cutouts. Fused cutouts installed in buildings or transformer vaults shall be of a type identified for the purpose. They shall be readily accessible for fuse replacement.

(iii) Equipment isolating means. A means shall be provided to completely isolate equipment for inspection and repairs. Isolating means which are not designed to interrupt the load current of the circuit shall be either interlocked with a circuit interrupter or provided with a sign warning against opening them under load.

(c) Mobile and portable equipment.

(i) Power cable connections to mobile machines. A metallic enclosure shall be provided on the mobile machine for enclosing the terminals of the power cable. The enclosure shall include provisions for a solid connection for the ground wire(s) terminal to ground effectively the machine frame. The method of cable termination used shall prevent any strain or pull on the cable from stressing the electrical connections. The enclosure shall have provision for locking so only authorized qualified persons may open it and shall be marked with a sign warning of the presence of energized parts.

(ii) Guarding live parts. All energized switching and control parts shall be enclosed in effectively grounded metal cabinets or enclosures. Circuit breakers and protective equipment shall have the operating means projecting through the metal cabinet or enclosure so these units can be reset without locked doors being opened. Enclosures and metal cabinets shall be locked so that only authorized qualified persons have access and shall be marked with a sign warning of the presence of energized parts. Collector ring assemblies on revolving-type machines (shovels, draglines, etc.) shall be guarded.

(d) Tunnel installations.

(i) Application. The provisions of this item apply to installation and use of high-voltage power distribution and utilization equipment which is associated with tunnels and which is portable and/or mobile, such as substations, trailers, cars, mobile shovels, draglines, hoists, drills, dredges, compressors, pumps, conveyors, and underground excavators.

(ii) Conductors. Conductors in tunnels shall be installed in one or more of the following:

- (A) Metal conduit or other metal raceway;
- (B) Type MC cable; or
- (C) Other suitable multiconductor cable.

Conductors shall also be so located or guarded as to protect them from physical damage. Multiconductor portable cable may supply mobile equipment. An equipment grounding conductor shall be run with circuit conductors inside the metal raceway or inside the multiconductor cable jacket. The equipment grounding conductor may be insulated or bare.

(iii) Guarding live parts. Bare terminals of transformers, switches, motor controllers, and other equipment shall be enclosed to prevent accidental contact with energized parts. Enclosures for use in tunnels shall be drip-proof, weatherproof, or submersible as required by the environmental conditions.

(iv) Disconnecting means. A disconnecting means that simultaneously opens all ungrounded conductors shall be installed at each transformer or motor location.

(v) Grounding and bonding. All nonenergized metal parts of electric equipment and metal raceways and cable sheaths shall be grounded and bonded to all metal pipes and rails at the portal and at intervals not exceeding 1000 feet (305 m) throughout the tunnel.

(2) Class 1, Class 2, and Class 3 remote control, signaling, and power-limited circuits.

(a) Classification. Class 1, Class 2, or Class 3 remote control, signaling, or power-limited circuits are characterized by their usage and electrical power limitation which differentiates them from light and power circuits. These circuits are classified in accordance with their respective voltage and power limitations as summarized in (a)(i) through (iii) of this subsection.

(i) Class 1 circuits.

(A) A Class 1 power-limited circuit is supplied from a source having a rated output of not more than 30 volts and 1000 volt-amperes.

(B) A Class 1 remote control circuit or a Class 1 signaling circuit has a voltage which does not exceed 600 volts; however, the power output of the source need not be limited.

(ii) Class 2 and Class 3 circuits.

(A) Power for Class 2 and Class 3 circuits is limited either inherently (in which no overcurrent protection is required) or by a combination of a power source and overcurrent protection.

(B) The maximum circuit voltage is 150 volts AC or DC for a Class 2 inherently limited power source, and 100 volts AC or DC for a Class 3 inherently limited power source.

(C) The maximum circuit voltage is 30 volts AC and 60 volts DC for a Class 2 power source limited by overcurrent protection, and 150 volts AC or DC for a Class 3 power source limited by overcurrent protection.

(iii) Application. The maximum circuit voltages in (a)(i) and (ii) of this subsection apply to sinusoidal AC or continuous DC power sources, and where wet contact occurrence is not likely.

(b) Marking. A Class 2 or Class 3 power supply unit shall not be used unless it is durably marked where plainly visible to indicate the class of supply and its electrical rating.

(3) Communications systems.

(a) Scope. These provisions for communication systems apply to such systems as central-station-connected and noncentral-station-connected telephone circuits, radio receiving and transmitting equipment, and outside wiring for fire and burglar alarm, and similar central station systems. These installations need not comply with the provisions of WAC 296-155-432 through 296-155-447(2), except WAC 296-155-434(3)(a)(ii) and 296-155-444.

(b) Protective devices.

(i) Circuits exposed to power conductors. Communication circuits so located as to be exposed to accidental contact with light or power conductors operating at over 300 volts shall have each circuit so exposed provided with an approved protector.

(ii) Antenna lead-ins. Each conductor of a lead-in from an outdoor antenna shall be provided with an antenna discharge unit or other means that will drain static charges from the antenna system.

(c) Conductor location.

(i) Outside of buildings.

(A) Receiving distribution lead-in or aerial-drop cables attached to buildings and lead-in conductors to radio transmitters shall be so installed as to avoid the possibility of accidental contact with electric light or power conductors.

(B) The clearance between lead-in conductors and any lightning protection conductors shall not be less than 6 feet (1.83 m).

(ii) On poles. Where practicable, communication conductors on poles shall be located below the light or power conductors. Communications conductors shall not be attached to a crossarm that carries light or power conductors.

(iii) Inside of buildings. Indoor antennas, lead-ins, and other communication conductors attached as open conductors to the inside of buildings shall be located at least 2 inches (50.8 mm) from conductors of any light or power or Class 1 circuits unless a special and equally protective method of conductor separation is employed.

(d) Equipment location. Outdoor metal structures supporting antennas, as well as self-supporting antennas such as vertical rods or dipole structures, shall be located as far away from overhead conductors of electric light and power circuits of over 150 volts to ground as necessary to avoid the possibility of the antenna or structure falling into or making accidental contact with such circuits.

(e) Grounding.

(i) Lead-in conductors. If exposed to contact with electric light or power conductors, the metal sheath of aerial cables entering buildings shall be grounded or shall be interrupted close to the entrance to the building by an insulating joint or equivalent device. Where protective devices are used, they shall be grounded.

(ii) Antenna structures. Masts and metal structures supporting antennas shall be permanently and effectively grounded without splice or connection in the grounding conductor.

(iii) Equipment enclosures. Transmitters shall be enclosed in a metal frame or grill or separated from the operating space by a barrier, all metallic parts of which are effectively connected to ground. All external metal handles and controls accessible to the operating personnel shall be effectively grounded. Unpowered equipment and enclosures shall be considered grounded where connected to an attached coaxial cable with an effectively grounded metallic shield.

NEW SECTION

WAC 296-155-449 GENERAL REQUIREMENTS. (1) Protection of employees.

(a) No employer shall permit an employee to work in such proximity to any part of an electric power circuit that the employee could contact the electric power circuit in the course of work, unless the employee is protected against electric shock by deenergizing the circuit and grounding it or by guarding it effectively by insulation or other means.

(b) In work areas where the exact location of underground electric powerlines is unknown, employees using jack-hammers, bars, or other hand tools which may contact a line shall be provided with insulated protective gloves.

(c) Before work is begun the employer shall ascertain by inquiry or direct observation, or by instruments, whether any part of an energized electric power circuit, exposed or concealed, is so located that the performance of the work may bring any person, tool, or machine into physical or electrical contact with the electric power circuit. The employer shall post and maintain proper warning signs where such a circuit exists. The employer shall advise employees of the location of such lines, the hazards involved, and the protective measures to be taken.

(2) Passageways and open spaces.

(a) Barriers or other means of guarding shall be provided to ensure that workspace for electrical equipment will not be used as a passageway during periods when energized parts of electrical equipment are exposed.

(b) Working spaces, walkways, and similar locations shall be kept clear of cords so as not to create a hazard to employees.

(3) Load ratings. In existing installations, no changes in circuit protection shall be made to increase the load in excess of the load rating of the circuit wiring.

(4) Fuses. When fuses are installed or removed with one or both terminals energized, special tools insulated for the voltage shall be used.

(5) Cords and cables.

(a) Worn or frayed electric cords or cables shall not be used.

(b) Extension cords shall not be fastened with staples, hung from nails, or suspended by wire.

NEW SECTION

WAC 296-155-452 LOCKOUT AND TAGGING OF CIRCUITS. (1) Controls. Controls that are to be deactivated during the course of work on energized or deenergized equipment or circuits shall be tagged.

(2) Equipment and circuits. Equipment or circuits that are deenergized shall be rendered inoperative and shall have tags attached at all points where such equipment or circuits can be energized.

(3) Tags. Tags shall be placed to identify plainly the equipment or circuits being worked on.

NEW SECTION

WAC 296-155-456 MAINTENANCE OF EQUIPMENT. The employer shall ensure that all wiring components and utilization equipment in hazardous locations are maintained in a dust-tight, dust-ignition-proof, or explosion-proof condition, as appropriate. There shall be no loose or missing screws, gaskets, threaded connections, seals, or other impairments to a tight condition.

NEW SECTION

WAC 296-155-459 ENVIRONMENTAL DETERIORATION OF EQUIPMENT. (1) Deteriorating agents.

(a) Unless identified for use in the operating environment, no conductors or equipment shall be located:

(i) In damp or wet locations;

(ii) Where exposed to gases, fumes, vapors, liquids, or other agents having a deteriorating effect on the conductors or equipment; or

(iii) Where exposed to excessive temperatures.

(b) Control equipment, utilization equipment, and busways approved for use in dry locations only shall be protected against damage from the weather during building construction.

(2) Protection against corrosion. Metal raceways, cable armor, boxes, cable sheathing, cabinets, elbows, couplings, fittings, supports, and support hardware shall be of materials appropriate for the environment in which they are to be installed.

NEW SECTION

WAC 296-155-462 BATTERIES AND BATTERY CHARGING. (1) General requirements.

(a) Batteries of the unsealed type shall be located in enclosures with outside vents or in well ventilated rooms and shall be arranged so as to prevent the escape of fumes, gases, or electrolyte spray into other areas.

(b) Ventilation shall be provided to ensure diffusion of the gases from the battery and to prevent the accumulation of an explosive mixture.

(c) Racks and trays shall be substantial and shall be treated to make them resistant to the electrolyte.

(d) Floors shall be of acid resistant construction unless protected from acid accumulations.

(e) Face shields, aprons, and rubber gloves shall be provided for workers handling acids or batteries.

(f) Facilities for quick drenching of the eyes and body shall be provided within 25 feet (7.62 m) of battery handling areas.

(g) Facilities shall be provided for flushing and neutralizing spilled electrolyte and for fire protection.

(2) Charging.

(a) Battery charging installations shall be located in areas designated for that purpose.

(b) Charging apparatus shall be protected from damage by trucks.

(c) When batteries are being charged, the vent caps shall be kept in place to avoid electrolyte spray. Vent caps shall be maintained in functioning condition.

REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 296-155-425 DEFINITIONS APPLICABLE TO THIS PART.

WAC 296-155-430 GENERAL REQUIREMENTS.

WAC 296-155-435 GROUNDING AND BONDING.

WAC 296-155-440 EQUIPMENT INSTALLATION AND MAINTENANCE.

WAC 296-155-450 BATTERY ROOMS AND BATTERY CHARGING.

WAC 296-155-455 HAZARDOUS LOCATIONS.

AMENDATORY SECTION (Amending Order 74-26, filed 5/7/74, effective 6/6/74)

WAC 296-155-265 FIRE PREVENTION. (1) Ignition hazards. (a) Electrical wiring and equipment for light, heat, or power purposes shall be installed in compliance with ~~((the requirements of the National Electrical Code, NFPA 70-1971, ANSI C1-1971 (Rev. of 1968), and))~~ the requirements of Part I of this chapter.

(b) Internal combustion engine powered equipment shall be so located that exhausts are well away from combustible materials. When exhausts are piped to outside the building under construction, a clearance of at least 6 inches shall be maintained between such piping and combustible material.

(c) Smoking shall be prohibited at or in the vicinity of operations which constitute a fire hazard, and shall be conspicuously posted: "No smoking or open flame."

(d) Portable battery powered lighting equipment, used in connection with the storage, handling, or use of flammable gases or liquids, shall be of the type approved for the hazardous locations.

(e) The nozzle of air, inert gas, and steam lines or hoses, when used in the cleaning or ventilation of tanks and vessels that contain hazardous concentrations of flammable gases or vapors, shall be bonded to the tank or vessel shell. Bonding devices shall not be attached or detached in hazardous concentrations of flammable gases or vapors.

(f) Workers shall not take open lights or open flames near or in an open sewer manhole, gas main, conduit or other similar place until the absence of explosive or harmful gases has been assured. Open lights or flames shall not be carried into areas and enclosures where flammable vapors or exposed low flash point solvents exist. Only approved and suitable protected lights shall be used.

(2) Temporary buildings. (a) No temporary building shall be erected where it will adversely affect any means of exit.

(b) Temporary buildings, when located within another building or structure, shall be of either noncombustible construction or of combustible construction having a fire resistance of not less than 1 hour.

(c) Temporary buildings, located other than inside another building and not used for the storage, handling, or use of flammable or combustible liquids, flammable gases, explosives, or blasting agents, or similar hazardous occupancies, shall be located at a distance of not less than 10 feet from another building or structure. Groups of temporary buildings, not exceeding 2,000 square feet in aggregate, shall, for the purpose of this part, be considered a single temporary building.

(3) Open yard storage. (a) Combustible materials shall be piled with due regard to the stability of piles and in no case higher than 20 feet.

(b) Driveways between and around combustible storage piles shall be at least 15 feet wide and maintained free from accumulation of rubbish, equipment, or other articles or materials. Driveways shall be so spaced that a maximum grid system unit of 50 feet by 150 feet is produced.

(c) The entire storage site shall be kept free from accumulation of unnecessary combustible materials. Weeds and grass shall be kept down and a regular procedure provided for the periodic cleanup of the entire area.

(d) When there is a danger of an underground fire, that land shall not be used for combustible or flammable storage.

(e) Method of piling shall be solid wherever possible and in orderly and regular piles. No combustible material shall be stored outdoors within 10 feet of a building or structure.

(f) Portable fire extinguishing equipment, suitable for the fire hazard involved, shall be provided at convenient, conspicuously accessible locations in the yard area. Portable fire extinguishers, rated not less than 2A, shall be placed so that maximum travel distance to the nearest unit shall not exceed 100 feet.

(4) Indoor storage. (a) Storage shall not obstruct, or adversely affect, means of exit.

(b) All materials shall be stored, handled, and piled with due regard to their fire characteristics.

(c) Noncompatible materials, which may create a fire hazard, shall be segregated by a barrier having a fire resistance of at least 1 hour.

(d) Material shall be piled to minimize the spread of fire internally and to permit convenient access for firefighting. Stable piling shall be maintained at all times. Aisle space shall be maintained to safely accommodate the widest vehicle that may be used within the building for fire-fighting purposes.

(e) Clearance of at least 36 inches shall be maintained between the top level of the stored material and the sprinkler deflectors.

(f) Clearance shall be maintained around lights and heating units to prevent ignition of combustible materials.

(g) A clearance of 24 inches shall be maintained around the path of travel of fire doors unless a barricade is provided, in which case no clearance is needed. Material shall not be stored within 36 inches of a fire door opening.

metal safety cans shall be used for storage, use, and handling of flammable liquids.

(b) Flammable or combustible liquids shall not be stored in areas used for exits, stairways, or normally used for the safe passage of people.

(c) Flammable and combustible liquid containers shall be legibly marked to indicate their contents. Each storage container for flammable or combustible liquids, with a capacity of 50 gallons or more, shall have the contents of the container identified by a sign of clearly visible contrasting colors with letters at least 3 inches high, painted on the container at the discharge valve and at the fill point.

(d) Gasoline shall not be used as a solvent or a cleaning agent.

(2) Indoor storage of flammable and combustible liquids. (a) No more than 25 gallons of flammable or combustible liquids shall be stored in a room outside of an approved storage cabinet. For storage of liquid petroleum gas, see WAC 296-155-275.

(b) Quantities of flammable and combustible liquid in excess of 25 gallons shall be stored in an acceptable or approved cabinet meeting the following requirements:

(i) Acceptable wooden storage cabinets shall be constructed in the following manner, or equivalent: The bottom, sides, and top shall be constructed of an exterior grade of plywood at least 1 inch in thickness, which shall not break down or delaminate under standard fire test conditions. All joints shall be rabbeted and shall be fastened in two directions with flathead wood screws, when more than one door is used, there shall be a rabbeted overlap of not less than 1 inch. Steel hinges shall be mounted in such a manner as to not lose their holding capacity due to loosening or burning out of the screws when subjected to fire. Such cabinets shall be painted inside and out with fire retardant paint.

(ii) Approved metal storage cabinets will be acceptable.

(iii) Cabinets shall be labeled in conspicuous lettering, "Flammable—Keep fire away."

(c) Not more than 60 gallons of flammable or 120 gallons of combustible liquids shall be stored in any one storage cabinet. Not more than three such cabinets may be located in a single storage area. Quantities in excess of this shall be stored in an inside storage room.

(d) (i) Inside storage room shall be constructed to meet the required fire-resistive rating for their use. Such construction shall comply with the test specifications set forth in Standard Methods of Fire Test of Building Construction and Material, NFPA 251-1972.

(ii) Where an automatic extinguishing system is provided, the system shall be designed and installed in an approved manner. Openings to other rooms or buildings shall be provided with noncombustible liquid-tight raised sills or ramps at least 4 inches in height, or the floor in the storage area shall be at least 4 inches below the surrounding floor. Openings shall be provided with approved self-closing fire doors. The room shall be liquid-tight where the walls join the floor. A permissible alternate to the sill or ramp is an open-grated trench, inside of the room, which drains to a safe location. Where other portions of the building or other buildings are exposed, windows shall be protected as set forth in the Standard for Fire Doors and Windows, NFPA No. 80-1983, for Class E or F openings. Wood of at least 1-inch nominal thickness may be used for shelving, racks, dunnage, scuffboards, floor overlay and similar installations.

(iii) Materials which will react with water and create a fire hazard shall not be stored in the same room with flammable or combustible liquids.

(iv) Storage in inside storage rooms shall comply with Table D-2 following:

TABLE D-2

Fire protection provided	Fire resistance	Maximum size	Total allowable quantities gals./sq. ft./floor area
Yes	2 hrs.	500 sq. ft.	10
No	2 hrs.	500 sq. ft.	4
Yes	1 hr.	150 sq. ft.	5
No	1 hr.	150 sq. ft.	2

Note: Fire protection system shall be sprinkler, water spray, carbon dioxide or other system approved by a nationally recognized testing laboratory for this purpose.

AMENDATORY SECTION (Amending Order 86-14, filed 1/21/86)

WAC 296-155-270 **FLAMMABLE AND COMBUSTIBLE LIQUIDS.** (1) General requirements. (a) Only approved containers and portable tanks shall be used for storage and handling of flammable and combustible liquids. Approved metal safety cans shall be used for the handling and use of flammable liquids in quantities greater than one gallon, except that this shall not apply to those flammable liquid materials which are highly viscid highly (extremely hard to pour), which may be used and handled in original shipping containers. For quantities of one gallon or less, only the original container or approved

(v) Electrical wiring and equipment located in inside storage rooms shall be approved for Class 1, Division 1, hazardous locations. For definition of Class 1, Division 1, hazardous locations, see WAC ((296-155-455)) 296-155-428.

(vi) Every inside storage room shall be provided with either a gravity or a mechanical exhausting system. Such system shall commence not more than 12 inches above the floor and be designed to provide for a complete change of air within the room at least 6 times per hour. If a mechanical exhausting system is used, it shall be controlled by a switch located outside of the door. The ventilating equipment and any lighting fixtures shall be operated by the same switch. An electric pilot light shall be installed adjacent to the switch if flammable liquids are dispensed within the room. Where gravity ventilation is provided, the fresh air intake, as well as the exhausting outlet from the room, shall be on the exterior of the building in which the room is located.

(vii) In every inside storage room there shall be maintained one clear aisle at least 3 feet wide. Containers over 30 gallons capacity shall not be stacked one upon the other.

(viii) Flammable and combustible liquids in excess of that permitted in inside storage rooms shall be stored outside of buildings in accordance with subsection (3) of this section.

(3) Storage outside buildings. (a) Storage of containers (not more than 60 gallons each) shall not exceed 1,100 gallons in any one pile or area. Piles or groups of containers shall be separated by a 5-foot clearance. Piles or groups of containers shall not be nearer than 20 feet to a building.

(b) Within 200 feet of each pile of containers, there shall be a 12-foot-wide access way to permit approach of fire control apparatus.

(c) The storage area shall be graded in a manner to divert possible spills away from buildings or other exposures, or shall be surrounded by a curb or earth dike at least 12 inches high. When curbs or dikes are used, provisions shall be made for draining off accumulations of ground or rain water, or spills of flammable or combustible liquids. Drains shall terminate at a safe location and shall be accessible to operation under fire conditions.

(d) Outdoor portable tank storage. (i) Portable tanks shall not be nearer than 20 feet from any building. Two or more portable tanks, grouped together, having a combined capacity in excess of 2,200 gallons, shall be separated by a 5-foot-clear area. Individual portable tanks exceeding 1,100 gallons shall be separated by a 5-foot-clear area.

(ii) Within 200 feet of each portable tank, there shall be a 12-foot-wide access way to permit approach of fire control apparatus.

(e) Storage areas shall be kept free of weeds, debris, and other combustible material not necessary to the storage.

(f) Portable tanks, not exceeding 660 gallons, shall be provided with emergency venting and other devices, as required by chapters III and IV of NFPA 30-1972, The Flammable and Combustible Liquids Code.

(g) Portable tanks, in excess of 660 gallons, shall have emergency venting and other devices, as required by chapters II and III of the Flammable and Combustible Liquids Code, NFPA 30-1972.

(4) Fire control for flammable or combustible liquid storage. (a) At least one portable fire extinguisher, having a rating of not less than 20-B units, shall be located outside of, but not more than 10 feet from, the door opening into any room used for storage of more than 60 gallons of flammable or combustible liquids.

(b) At least one portable fire extinguisher having a rating of not less than 20-B units shall be located not less than 25 feet, nor more than 75 feet, from any flammable liquid storage area located outside.

(c) When sprinklers are provided, they shall be installed in accordance with the Standard for the Installation of Sprinkler Systems, NFPA 13-1972.

(d) At least one portable fire extinguisher having a rating of not less than 20-B:C units shall be provided on all tank trucks or other vehicles used for transporting and/or dispensing flammable or combustible liquids.

(5) Dispensing liquids. (a) Areas in which flammable or combustible liquids are transferred at the same time, in quantities greater than 5 gallons from one tank or container to another tank or container, shall be separated from other operations by 25-foot distance or by construction having a fire-resistance of at least 1 hour. Drainage or other means shall be provided to control spills. Adequate natural or mechanical ventilation shall be provided to maintain the concentration of flammable vapor at or below 10 percent of the lower flammable limit.

(b) Transfer flammable liquids from one container to another shall be done only when containers are electrically interconnected (bonded).

(c) Flammable or combustible liquids shall be drawn from or transferred into vessels, containers, or tanks within a building or outside only through a closed piping system, from safety cans, by means of a device drawing through the top, or from a container, or portable tanks, by gravity or pump, through an approved self-closing valve. Transferring by means of air pressure on the container or portable tank is prohibited.

(d) The dispensing units shall be protected against collision damage.

(e) Dispensing devices and nozzles for flammable liquids shall be of an approved type, as required by WAC 296-24-33015.

(6) Handling liquids at point of final use. (a) Flammable liquids shall be kept in closed containers when not actually in use.

(b) Leakage or spillage of flammable or combustible liquids shall be disposed of promptly and safely.

(c) Flammable liquids shall be used only where there are no open flames or other sources of ignition within 50 feet of the operation, unless conditions warrant greater clearance.

(7) Service and refueling areas. (a) Flammable or combustible liquids shall be stored in approved closed containers, in tanks located underground, or in aboveground portable tanks.

(b) The tank trucks shall comply with the requirements covered in the Standard for Tank Vehicles for Flammable and Combustible Liquids, NFPA No. 385-1977.

(c) The dispensing hose shall be an approved type.

(d) The dispensing nozzle shall be an approved automatic-closing type.

(e) Underground tanks shall not be abandoned.

(f) Clearly identified and easily accessible switch(es) shall be provided at a location remote from dispensing devices to shut off the power to all dispensing devices in the event of an emergency.

(g) (i) Heating equipment of an approved type may be installed in the lubrication or service area where there is no dispensing or transferring of flammable liquids, provided the bottom of the heating unit is at least 18 inches above the floor and is protected from physical damage.

(ii) Heating equipment installed in lubrication or service areas, where flammable liquids are dispensed, shall be of an approved type for garages, and shall be installed at least 8 feet above the floor.

(h) There shall be no smoking or open flames in the areas used for fueling, servicing fuel systems for internal combustion engines, receiving or dispensing of flammable or combustible liquids.

(i) Conspicuous and legible signs prohibiting smoking shall be posted.

(j) The motor of any equipment being fueled shall be shut off during the fueling operation.

(k) Each service or fueling area shall be provided with at least one fire extinguisher having a rating of not less than 20BC located so that an extinguisher will be within 75 feet of each pump, dispenser, underground fill pipe opening, and lubrication or service area.

AMENDATORY SECTION (Amending Order 86-14, filed 1/21/86)

WAC 296-155-405 ARC WELDING AND CUTTING. (1) Manual electrode holders. (a) Only manual electrode holders which are specifically designed for arc welding and cutting, and are of a capacity capable of safely handling the maximum rated current required by the electrodes, shall be used.

(b) Any current-carrying parts passing through the portion of the holder which the arc welder or cutter grips in his hand, and the outer surfaces of the jaws of the holder, shall be fully insulated against the maximum voltage encountered to ground.

(2) Welding cables and connectors. (a) All arc welding and cutting cables shall be of the completely insulated, flexible type, capable of handling the maximum current requirements of the work in progress, taking into account the duty cycle under which the arc welder or cutter is working.

(b) Only cable free from repair or splices for a minimum distance of 10 feet from the cable end to which the electrode holder is connected shall be used, except that cables with standard insulated connectors or with splices whose insulating quality is equal to that of the cable are permitted.

(c) When it becomes necessary to connect or splice lengths of cable one to another, substantial insulated connectors of a capacity at least equivalent to that of the cable shall be used. If connections are effected by means of cable lugs, they shall be securely fastened together to give good electrical contact, and the exposed metal parts of the lugs shall be completely insulated.

(d) Cables in need of repair shall not be used. When a cable, other than the cable lead referred to in subdivision (b) of this subsection,

becomes worn to the extent of exposing bare conductors, the portion thus exposed shall be protected by means of rubber and friction tape or other equivalent insulation.

(3) Ground returns and machine grounding. (a) A ground return cable shall have a safe current carrying capacity equal to or exceeding the specified maximum output capacity of the arc welding or cutting unit which it services. When a single ground return cable services more than one unit, its safe current-carrying capacity shall equal or exceed the total specified maximum output capacities of all the units which it services.

(b) Pipelines containing gases or flammable liquids, or conduits containing electrical circuits, shall not be used as a ground return. For welding on natural gas pipelines, the technical portions of regulations issued by the Department of Transportation, Office of Pipeline Safety, Minimum Federal Safety Standards for Gas Pipelines shall apply. (49 CFR Part 192, Subpart C.)

(c) When a structure or pipeline is employed as a ground return circuit, it shall be determined that the required electrical contact exist at all joints. The generation of an arc, sparks, or heat at any point shall cause rejection of the structures as a ground circuit.

(d) When a structure or pipeline is continuously employed as a ground return circuit, all joints shall be bonded, and periodic inspections shall be conducted to ensure that no condition of electrolysis or fire hazard exists by virtue of such use.

(e) The frames of all arc welding and cutting machines shall be grounded either through a third wire in the cable containing the circuit conductor or through a separate wire which is grounded at the source of the current. Grounding circuits, other than by means of the structure, shall be checked to ensure that the circuit between the ground and the grounded power conductor has resistance low enough to permit sufficient current to flow to cause the fuse or circuit breaker to interrupt the current.

(f) All ground connections shall be inspected to ensure that they are mechanically strong and electrically adequate for the required current.

(4) Operating instructions. Employers shall instruct employees in the safe means of arc welding and cutting as follows:

(a) When electrode holders are to be left unattended, the electrodes shall be removed and the holders shall be so placed or protected that they cannot make electrical contact with employees or conducting objects.

(b) Hot electrode holders shall not be dipped in water; to do so may expose the arc welder or cutter to electric shock.

(c) When the arc welder or cutter has occasion to leave his work or to stop work for any appreciable length of time, or when the arc welding or cutting machine is to be moved, the power supply switch to the equipment shall be opened.

(d) Any faulty or defective equipment shall be reported to the supervisor.

(e) ~~(Other requirements, as outlined in Article 630, National Electrical Code, NFPA 70-1984, ANSI C2-1984, Electric Welders, shall be followed when applicable.)~~ See WAC 296-155-441(3) for additional requirements.

(5) Shielding. Whenever practical, all arc welding and cutting operations shall be shielded by noncombustible or flameproof screens which will protect employees and other persons working in the vicinity from the direct rays of the arc.

(6) Employee protection. Where welding or cutting operations are being performed in areas where it is possible for molten slag to contact other employees, those employees shall be protected from being burned by providing overhead protection, barricading the impact area, or other effective means.

AMENDATORY SECTION (Amending Order 74-26, filed 5/7/74, effective 6/6/74)

WAC 296-155-745 COMPRESSED AIR. (1) General provisions. (a) There shall be present, at all times, at least one competent person designated by and representing the employer, who shall be familiar with this part in all respects and responsible for full compliance with these and other applicable parts.

(b) Every employee shall be instructed in the rules and regulations which concern his safety or the safety of others.

(2) Medical attendance, examination, and regulations. (a) There shall be retained one or more licensed physicians familiar with and experienced in the physical requirements and the medical aspects of compressed air work and the treatment of decompression illness. He shall be available at all times while work is in progress in order to provide medical supervision of employees employed in compressed air

work. He shall himself be physically qualified and be willing to enter a pressurized environment.

(b) No employee shall be permitted to enter a compressed air environment until he has been examined by the physician and reported by him to be physically qualified to engage in such work.

(c) In the event an employee is absent from work for 10 days, or is absent due to sickness or injury, he shall not resume work until he is reexamined by the physician, and his physical condition reported, as provided in this subsection, to be such as to permit him to work in compressed air.

(d) After an employee has been employed continuously in compressed air for a period designated by the physician, but not to exceed 1 year, he shall be reexamined by the physician to determine if he is still physically qualified to engage in compressed air work.

(e) Such physician shall at all times keep a complete and full record of examinations made by him. The physician shall also keep an accurate record of any decompression illness or other illness or injury incapacitating any employee for work, and of all loss of life that occurs in the operation of a tunnel, caisson, or other compartment in which compressed air is used.

(f) Records shall be available for the inspection by the director or his representatives, and a copy thereof shall be forwarded to the division within 48 hours following the occurrence of the accident, death, injury, or decompression illness. It shall state as fully as possible the cause of said death or decompression illness, and the place where the injured or sick employee was taken, and such other relative information as may be required by the director.

(g) A fully equipped first-aid station shall be provided at each tunnel project regardless of the number of persons employed. An ambulance or transportation suitable for a litter case shall be at each project.

(h) Where tunnels are being excavated from portals more than 5 road miles apart, a first-aid station and transportation facilities shall be provided at each portal.

(i) A medical lock shall be established and maintained in immediate working order whenever air pressure in the working chamber is increased above the normal atmosphere.

(j) The medical lock shall:

(i) Have at least 6 feet of clear headroom at the center, and be subdivided into not less than two compartments;

(ii) Be readily accessible to employees working under compressed air;

(iii) Be kept ready for immediate use for at least 5 hours subsequent to the emergence of any employee from the working chamber;

(iv) Be properly heated, lighted and ventilated;

(v) Be maintained in a sanitary condition;

(vi) Have a nonshatterable port through which the occupant(s) may be kept under constant observation;

(vii) Be designed for a working pressure of 75 p.s.i.g.;

(viii) Be equipped with internal controls which may be overridden by external controls;

(ix) Be provided with air pressure gauges to show the air pressure within each compartment to observers inside and outside the medical lock;

(x) Be equipped with a manual type sprinkler system that can be activated inside the lock or by the outside lock tender;

(xi) Be provided with oxygen lines and fittings leading into external tanks. The lines shall be fitted with check valves to prevent reverse flow. The oxygen system inside the chamber shall be of a closed circuit design and be so designed as to automatically shut off the oxygen supply whenever the fire system is activated.

(xii) Be in constant charge of an attendant under the direct control of the retained physician. The attendant shall be trained in the use of the lock and suitably instructed regarding steps to be taken in the treatment of employee exhibiting symptoms compatible with a diagnosis of decompression illness;

(xiii) Be adjacent to an adequate emergency medical facility;

(xiv) The medical facility shall be equipped with demand-type oxygen inhalation equipment approved by the U.S. Bureau of Mines;

(xv) Be capable of being maintained at a temperature, in use, not to exceed 90°F. nor be less than 70°F.; and

(xvi) Be provided with sources of air, free of oil and carbon monoxide, for normal and emergency use, which are capable of raising the air pressure in the lock from 0 to 75 p.s.i.g. in 5 minutes.

(k) Identification badges shall be furnished to all employees, indicating that the wearer is a compressed air worker. A permanent record shall be kept of all identification badges issued. The badge shall give

the employee's name, address of the medical lock, the telephone number of the licensed physician for the compressed air project, and contain instructions that in case of emergency of unknown or doubtful cause or illness, the wearer shall be rushed to the medical lock. The badge shall be worn at all times—off the job, as well as on the job.

(3) Telephone and signal communication. ((a)) Effective and reliable means of communication, such as bells, whistles, or telephones, shall be maintained at all times between all the following locations;

- ((a)) (a) The working chamber face;
- ((b)) (b) The working chamber side of the man lock near the door;
- ((c)) (c) The interior of the man lock;
- ((d)) (d) Lock attendant's station;
- ((e)) (e) The compressor plant;
- ((f)) (f) The first-aid station;
- ((g)) (g) The emergency lock (if one is required); and
- ((h)) (h) The special decompression chamber (if one is required).

(4) Signs and records. (a) The time of decompression shall be posted in each man lock as follows:

TIME OF DECOMPRESSION FOR THIS LOCK

_____ pounds to _____ pounds in _____ minutes.
 _____ pounds to _____ pounds in _____ minutes.

(Signed by)
 (Superintendent)

This form shall be posted in the man lock at all times.

(b) Any code of signals used shall be conspicuously posted near workplace entrances and such other locations as may be necessary to bring them to the attention of all employees concerned.

(c) For each 8-hour shift, a record of employees employed under air pressure shall be kept by an employee who shall remain outside the lock near the entrance. This record shall show the period each employee spends in the air chamber and the time taken from decompression. A copy shall be submitted to the appointed physician after each shift.

(5) Compression. (a) Every employee going under air pressure for the first time shall be instructed on how to avoid excessive discomfort.

(b) During the compression of employees, the pressure shall not be increased to more than 3 p.s.i.g. within the first minute. The pressure shall be held at 3 p.s.i.g. and again at 7 p.s.i.g. sufficiently long to determine if any employees are experiencing discomfort.

(c) After the first minute the pressure shall be raised uniformly and at a rate not to exceed 10 p.s.i. per minute.

(d) If any employee complains of discomfort, the pressure shall be held to determine if the symptoms are relieved. If, after 5 minutes the discomfort does not disappear, the lock attendant shall gradually reduce the pressure until the employee signals that the discomfort has ceased. If he does not indicate that the discomfort has disappeared, the lock attendant shall reduce the pressure to atmospheric and the employee shall be released from the lock.

(e) No employee shall be subjected to pressure exceeding 50 pounds per square inch except in an emergency.

(6) Decompression. (a) Decompression to normal condition shall be in accordance with the decompression tables in Appendix A of this part.

(b) In the event it is necessary for an employee to be in compressed air more than once in a 24-hour period, the appointed physician shall be responsible for the establishment of methods and procedures of decompression applicable to repetitive exposures.

(c) If decanting is necessary, the appointed physician shall establish procedures before any employee is permitted to be decompressed by decanting methods. The period of time that the employees spend at atmospheric pressure between the decompression following the shift and recompression shall not exceed 5 minutes.

(7) Man locks and special decompression chambers. (a) Man locks. (i) Except in emergency, no employees employed in compressed air shall be permitted to pass from the working chamber to atmospheric pressure until after decompression, in accordance with the procedures in this part.

(ii) The lock attendant in charge of a man lock shall be under the direct supervision of the appointed physician. He shall be stationed at the lock controls on the free air side during the period of compression and decompression and shall remain at the lock control station whenever there are persons in the working chamber or in the man lock.

(iii) Except where air pressure in the working chamber is below 12 p.s.i.g., each man lock shall be equipped with automatic controls

which, through taped programs, cams, or similar apparatus, shall automatically regulate decompressions. It shall also be equipped with manual controls to permit the lock attendant to override the automatic mechanism in the event of an emergency, as provided in item (viii) of this subdivision.

(iv) A manual control, which can be used in the event of an emergency, shall be placed inside the man lock.

(v) A clock, thermometer, and continuous recording pressure gauge with a 4-hour graph shall be installed outside of each man lock and shall be changed prior to each shift's decompression. The chart shall be of sufficient size to register a legible record of variations in pressure within the man lock and shall be visible to the lock attendant. A copy of each graph shall be submitted to the appointed physician after each shift. In addition, a pressure gauge, clock, and thermometer shall also be installed in each man lock. Additional fittings shall be provided so that the test gauges may be attached whenever necessary.

(vi) Except where air pressure is below 12 p.s.i.g. and there is no danger of rapid flooding, all caissons having a working area greater than 150 square feet, and each bulkhead in tunnels of 14 feet or more in diameter, or equivalent area, shall have at least two locks in perfect working condition, one of which shall be used exclusively as a man lock, the other, as a materials lock.

(vii) Where only a combination man-and-materials lock is required, this single lock shall be of sufficient capacity to hold the employees constituting two successive shifts.

(viii) Emergency locks shall be large enough to hold an entire heading shift and a limit maintained of 12 p.s.i.g. There shall be a chamber available for oxygen decompression therapy to 28 p.s.i.g.

(ix) The man lock shall be large enough so that those using it are not compelled to be in a cramped position and shall not have less than 5 feet clear head room at the center and a minimum of 30 cubic feet of air space per occupant.

(x) Locks on caissons shall be so located that the bottom door shall be not less than 3 feet above the water level surrounding the caisson on the outside. (The water level, where it is affected by tides, is construed to mean high tide.)

(xi) In addition to the pressure gauge in the locks, an accurate pressure gauge shall be maintained on the outer and inner side of each bulkhead. These gauges shall be accessible at all times and shall be kept in accurate working order.

(xii) Man locks shall have an observation port at least 4 inches in diameter located in such a position that all occupants of the man lock may be observed from the working chamber and from the free air side of the lock.

(xiii) Adequate ventilation in the lock shall be provided.

(xiv) Man locks shall be maintained at a minimum temperature of 70°F.

(xv) When locks are not in use and employees are in the working chamber, lock doors shall be kept open to the working chamber, where practicable.

(xvi) Provision shall be made to allow for rescue parties to enter the tunnel if the working force is disabled.

(xvii) A special decompression chamber of sufficient size to accommodate the entire force of employees being decompressed at the end of a shift shall be provided whenever the regularly established working period requires total time of decompression exceeding 75 minutes.

(b) Special decompression chamber. (i) The headroom in the special decompression chamber shall be not less than a minimum 7 feet and the cubical content shall provide at least 50 cubic feet of airspace for each employee. For each occupant, there shall be provided 4 square feet of free walking area and 3 square feet of seating space, exclusive of area required for lavatory and toilet facilities. The rated capacity shall be based on the stated minimum space per employee and shall be posted at the chamber entrance. The posted capacity shall not be exceeded, except in case of emergency.

(ii) Each special decompression chamber shall be equipped with the following:

(A) A clock or clocks suitably placed so that the attendant and the chamber occupants can readily ascertain the time;

(B) Pressure gauges which will indicate to the attendants and to the chamber occupants the pressure in the chamber;

(C) Valves to enable the attendant to control the supply and discharge of compressed air into and from the chamber.

(D) Valves and pipes, in connection with the air supply and exhaust, arranged so that the chamber pressure can be controlled from within and without;

(E) Effective means of oral intercommunication between the attendant, occupants of the chamber, and the air compressor plant; and

(F) An observation port at the entrance to permit observation of the chamber occupants.

(iii) Seating facilities in special decompression chambers shall be so arranged as to permit a normal sitting posture without cramping. Seating space, not less than 18 inches by 24 inches wide, shall be provided per occupant.

(iv) Adequate toilet and washing facilities, in a screened or enclosed recess, shall be provided. Toilet bowls shall have a built-in protector on the rim so that an air space is created when the seat lid is closed.

(v) Fresh and pure drinking water shall be available. This may be accomplished by either piping water into the special decompression chamber and providing drinking fountains, or by providing individual canteens, or by some other sanitary means. Community drinking vessels are prohibited.

(vi) No refuse or discarded material of any kind shall be permitted to accumulate, and the chamber shall be kept clean.

(vii) Unless the special decompression chamber is serving as the man lock to atmospheric pressure, the special decompression chamber shall be situated, where practicable, adjacent to the man lock on the atmospheric pressure side of the bulkhead. A passageway shall be provided, connecting the special chamber with the man lock, to permit employees in the process of decompression to move from the man lock to the special chamber without a reduction in the ambient pressure from that designated for the next stage of decompression. The passageway shall be so arranged as to not interfere with the normal operation of the man lock, nor with the release of the occupants of the special chamber to atmospheric pressure upon the completion of the decompression procedure.

(8) Compressor plant and air supply. (a) At all times there shall be a thoroughly experienced, competent, and reliable person on duty at the air control valves as a gauge tender who shall regulate the pressure in the working areas. During tunneling operations, one gauge tender may regulate the pressure in not more than two headings: Provided; That the gauges and controls are all in one location. In caisson work, there shall be a gauge tender for each caisson.

(b) The low air compressor plant shall be of sufficient capacity to not only permit the work to be done safely, but shall also provide a margin to meet emergencies and repairs.

(c) Low air compressor units shall have at least two independent and separate sources of power supply and each shall be capable of operating the entire low air plant and its accessory systems.

(d) The capacity, arrangement, and number of compressors shall be sufficient to maintain the necessary pressure without overloading the equipment and to assure maintenance of such pressure in the working chamber during periods of breakdown, repair, or emergency.

(e) Switching from one independent source of power supply to the other shall be done periodically to ensure that workability of the apparatus in an emergency.

(f) Duplicate low-pressure air feedlines and regulating valves shall be provided between the source of air supply and a point beyond the locks with one of the lines extending to within 100 feet of the working face.

(g) All high-pressure and low-pressure air supply lines shall be equipped with check valves.

(h) Low-pressure air shall be regulated automatically. In addition, manually operated valves shall be provided for emergency conditions.

(i) The air intakes for all air compressors shall be located at a place where fumes, exhaust gases, and other air contaminants will be at a minimum.

(j) Gauges indicating the pressure in the working chamber shall be installed in the compressor building, the lock attendant's station, and at the employer's field office.

(9) Ventilation and air quality. (a) Exhaust valves and exhaust pipes shall be provided and operated so that the working chamber shall be well ventilated, and there shall be no pockets of dead air. Outlets may be required at intermediate points along the main low-pressure air supply line to the heading to eliminate such pockets of dead air. The quantity of ventilation air shall be not less than 30 cubic feet per minute.

(b) The air in the workplace shall be analyzed by the employer not less than once each shift, and records of such tests shall be kept on file at the place where the work is in progress. The test results shall be within the threshold limit values specified in part B of this chapter, for hazardous gases, and within 10 percent of the lower explosive limit of

flammable gases. If these limits are not met, immediate action to correct the situation shall be taken by the employer.

(c) The temperature of all working chambers which are subjected to air pressure shall, by means of after-coolers or other suitable devices, be maintained at a temperature not to exceed 85°F.

(d) Forced ventilation shall be provided during decompression. During the entire decompression period, forced ventilation through chemical or mechanical air purifying devices that will ensure a source of fresh air shall be provided.

(e) Whenever heat-producing machines (moles, shields) are used in compressed air tunnel operations, a positive means of removing the heat build-up at the heading shall be provided.

(10) Electricity. (a) All lighting in compressed-air chambers shall be by electricity exclusively, and two independent electric-lighting systems with independent sources of supply shall be used. The emergency source shall be arranged to become automatically operative in the event of failure of the regularly used source.

(b) The minimum intensity of light on any walkway, ladder, stairway, or working level shall be not less than 10 foot-candles, and in all workplaces the lighting shall at all times be such as to enable employees to see clearly.

(c) All electrical equipment, and wiring for light and power circuits, shall comply with requirements of ~~((the National Electrical Code, ANSI C-1-1971 (Rev. of 1968)))~~ Part I, of this chapter, for use in damp, hazardous, high temperature, and compressed air environments.

(d) External parts of lighting fixtures and all other electrical equipment, when within 8 feet of the floor, shall be constructed of noncombustible, nonabsorptive, insulating materials, except that metal may be used if it is effectively grounded.

(e) Portable lamps shall be equipped with noncombustible, nonabsorptive, insulating sockets, approved handles, basket guards, and approved cords.

(f) The use of worn or defective portable and pendant conductors is prohibited.

(11) Sanitation. (a) Sanitary, heated, lighted, and ventilated dressing rooms and drying rooms shall be provided for all employees engaged in compressed air work. Such rooms shall contain suitable benches and lockers. Bathing accommodations (showers at the ratio of one to 10 employees per shift), equipped with running hot and cold water, and suitable and adequate toilet accommodations, shall be provided. One toilet for each 15 employees, or fractional part thereof, shall be provided.

(b) When the toilet bowl is shut by a cover, there should be an air space so that the bowl or bucket does not implode when pressure is increased.

(c) All parts of caissons and other working compartments shall be kept in a sanitary condition.

(12) Fire prevention and protection. (a) Firefighting equipment shall be available at all times and shall be maintained in working condition.

(b) While welding or flame-cutting is being done in compressed air, a firewatch with a fire hose or approved extinguisher shall stand by until such operation is completed.

(c) Shafts and caissons containing flammable material of any kind, either above or below ground, shall be provided with a waterline and a fire hose connected thereto, so arranged that all points of the shaft or caisson are within reach of the hose stream.

(d) Fire hose shall be at least 1 1/2 inches in nominal diameter; the water pressure shall at all times be adequate for efficient operation of the type of nozzle used; and the water supply shall be such as to ensure an uninterrupted flow. Fire hose, when not in use, shall be located or guarded to prevent injury thereto.

(e) The power house, compressor house, and all buildings housing ventilating equipment, shall be provided with at least one hose connection in the waterline, with a fire hose connected thereto. A fire hose shall be maintained within reach of structures of wood over or near shafts.

(f) Tunnels shall be provided with a 2-inch minimum diameter waterline extending into the working chamber and to within 100 feet of the working face. Such line shall have hose outlets with 100 feet of fire hose attached and maintained as follows: One at the working face; one immediately inside of the bulkhead of the working chamber; and one immediately outside such bulkhead. In addition, hose outlets shall be provided at 200-foot intervals throughout the length of the tunnel, and 100 feet of fire hose shall be attached to the outlet nearest to any location where flammable material is being kept or stored or where any flame is being used.

(g) In addition to fire hose protection required by this part, on every floor of every building not under compressed air, but used in connection with the compressed air work, there shall be provided at least one approved fire extinguisher of the proper type for the hazards involved. At least two approved fire extinguishers shall be provided in the working chamber as follows: One at the working face and one immediately inside the bulkhead (pressure side). Extinguishers in the working chamber shall use water as the primary extinguishing agent and shall not use any extinguishing agent which could be harmful to the employees in the working chamber. The fire extinguisher shall be protected from damage.

(h) Highly combustible materials shall not be used or stored in the working chamber. Wood, paper, and similar combustible material shall not be used in the working chamber in quantities which could cause a fire hazard. The compressor building shall be constructed of noncombustible material.

(i) Man locks shall be equipped with a manual type fire extinguisher system that can be activated inside the man lock and also by the outside lock attendant. In addition, a fire hose and portable fire extinguisher shall be provided inside and outside the man lock. The portable fire extinguisher shall be the dry chemical type.

(j) Equipment, fixtures, and furniture in man locks and special decompression chambers shall be constructed of noncombustible materials. Bedding, etc., shall be chemically treated so as to be fire resistant.

(k) Head frames shall be constructed of structural steel or open frame-work fireproofed timber. Head houses and other temporary surface buildings or structures within 100 feet of the shaft, caisson, or tunnel opening shall be built of fire-resistant materials.

(l) No oil, gasoline, or other combustible materials shall be stored within 100 feet of any shaft, caisson, or tunnel opening, except that oils may be stored in suitable tanks in isolated fireproof buildings, provided such buildings are not less than 50 feet from any shaft, caisson, or tunnel opening, or any building directly connected thereto.

(m) Positive means shall be taken to prevent leaking flammable liquids from flowing into the areas specifically mentioned in the preceding subdivision.

(n) All explosives used in connection with compressed air work shall be selected, stored, transported, and used as specified in part T of this chapter.

(13) Bulkheads and safety screens. (a) Intermediate bulkheads with locks, or intermediate safety screens or both, are required where there is danger of rapid flooding.

(b) In tunnels 16 feet or more in diameter, hanging walkways shall be provided from the face to the man lock as high in the tunnel as practicable, with at least 6 feet of head room. Walkways shall be constructed of noncombustible material. Standard railings shall be securely installed throughout the length of all walkways on open sides in accordance with part K of this chapter. Where walkways are ramped under safety screens, the walkway surface shall be skidproofed by cleats or by equivalent means.

(c) Bulkheads used to contain compressed air shall be tested, where practicable, to prove their ability to resist the highest air pressure which may be expected to be used.

AMENDATORY SECTION (Amending Order 76-6, filed 3/1/76)

WAC 296-24-14011 ACCIDENT PREVENTION TAGS. (1) Scope and purpose. (a) ~~(The)~~ This section applies to all accident prevention tags used to identify hazardous conditions and provide a message to employees with respect to hazardous conditions as set forth in subsection (3) of this section, or to meet the specific requirements of other WAC requirements.

(b) Tags are a temporary means of warning all concerned of a hazardous condition, defective equipment, radiation hazards, etc. The tags are not to be considered as a complete warning method, but should be used until a positive means can be employed to eliminate the hazard; for example, a "do not start" tag on power equipment shall be used for a few moments or a very short time until the switch in the system can be locked out; a "defective equipment" tag shall be placed on a damaged ladder and immediate arrangements made for the ladder to be taken out of service and sent to the repair shop.

~~((b) The purpose of this section is to establish a set of specifications for tags based on experience and previous use. The tags are to be used in industry, mercantile establishments, or wherever such tags can be utilized to help prevent accidental injury to personnel or damage to property, or both.~~

~~(2) Definitions. The word "tag" as used in this section refers to a surface (usually card, paper, pasteboard, or some temporary or non-permanent material) on which letters or markings, or both, appear. These letters or markings, or both, are for warning (cautioning) or safety instruction of employees who may be exposed to hazards. Tags are to be affixed to the device in question by string, wire, or adhesive.~~

~~(3) Do not start tags. (a) The standard background color for do not start tags shall be red. (See Fig. J-10.)~~

~~(b) Letters shall be white or grey or etched, provided that a long lasting and sharp contrast results.) (c) This section does not apply to construction or agriculture.~~

~~(2) Definitions. (a) "Biological hazard" or "BIOHAZARD" means those infectious agents presenting a risk of death, injury or illness to employees.~~

~~(b) "Major message" means that portion of a tag's inscription that is more specific than the signal word and that indicates the specific hazardous condition or the instruction to be communicated to the employee. Examples include: "High Voltage," "Close Clearance," "Do Not Start," or "Do Not Use" or a corresponding pictograph used with a written text or alone.~~

~~(c) "Pictograph" means a pictorial representation used to identify a hazardous condition or to convey a safety instruction.~~

~~(d) "Signal word" means that portion of a tag's inscription that contains the word or words that are intended to capture the employee's immediate attention.~~

~~(e) "Tag" means a device usually made of card, paper, pasteboard, plastic or other material used to identify a hazardous condition.~~

~~(3) Use. (a) Tags shall be used as a means to prevent accidental injury or illness to employees who are exposed to hazardous or potentially hazardous conditions, equipment or operations which are out of the ordinary, unexpected or not readily apparent.~~

~~(b) Tags shall be used until such time as the identified hazard is eliminated or the hazardous operation is completed. Tags need not be used where signs, guarding or other positive means of protection are being used.~~

~~(c) Do not start tags shall be placed in a conspicuous location or shall be placed in such a manner that they effectively block the starting mechanism which would cause hazardous conditions should the equipment be energized. See Fig. J-11.~~

~~(4) (~~Danger tags. (a) Danger tags should be used only where an immediate hazard exists. There should be no variation in the type of design of tags posted or hung to warn of specific dangers. (See Fig. J-11.))~~ General tag criteria. (a) All required tags shall meet the following criteria:~~

~~(i) Tags shall contain a signal word and a major message.~~

~~(ii) The signal word shall be either "Danger," "Caution," or "Biological Hazard," "BIOHAZARD," or the biological hazard symbol.~~

~~(iii) The major message shall indicate the specific hazardous condition or the instruction to be communicated to the employee.~~

~~(b) The signal word shall be readable at a minimum distance of five feet (1.52 m) or such greater distance as warranted by the hazard.~~

~~(c) The tag's major message shall be presented in either pictographs, written text or both.~~

~~(d) The signal word and the major message shall be understandable to all employees who may be exposed to the identified hazard.~~

~~(e) All employees shall be informed as to the meaning of the various tags used throughout the workplace and what special precautions are necessary.~~

~~(f) Tags shall be affixed as close as safely possible to their respective hazards by a positive means such as string, wire, or adhesive that prevents their loss or unintentional removal.~~

~~(g) The tag and attachment method or device used shall be constructed of such material that they will not be likely to deteriorate in the environment in which the tag is used during the time period of intended use.~~

~~(5) Danger tags. (a) Danger tags shall be used in major hazard situations where an immediate hazard presents a threat of death or serious injury to employees. Danger tags shall be used only in these situations. See Fig. J-11.~~

~~(b) All employees should be instructed that danger tags indicate immediate danger and that special precautions are necessary.~~

~~((5) Caution tags. (a) Caution tags should be used only to warn against potential hazards or to caution against unsafe practices. (See Fig. J-12.)) (6) Caution tags. (a) Caution tags shall be used in minor hazard situations where a nonimmediate or potential hazard or unsafe practice presents a lesser threat of employee injury. Caution tags shall be used only in these situations. See Fig. J-12.~~

(b) All employees should be instructed that caution tags indicate a possible hazard against which proper precautions should be taken.

((67)) (7) Warning tags. Warning tags may be used to represent a hazard level between "Caution" and "Danger," instead of the required "Caution" tag, provided that they have a signal word of "Warning," an appropriate major message, and otherwise meet the general tag criteria of subsection (4) of this section.

(8) Out of order tags. Out of order tags should be used only for the specific purpose of indicating that a piece of equipment, machinery, etc., is out of order and to attempt to use it might present a hazard. (See Fig. J-13.)

((77)) (9) Radiation tags. (a) The standard background for radiation tags shall be yellow; the panel shall be reddish purple. Any letters used against the yellow background shall be black. The colors shall be those of opaque glossy samples as specified in Table 1, Fundamental Specification of Safety Colors for CIE Standard Source "C" American National Standard Safety Color Code for Marking Physical Hazards and the Identification of Certain Equipment, Z53.1-1971.

(b) The method of dimension, design, and orientation of the standard symbol (one blade pointed downward and centered on the vertical axis) shall be executed as illustrated in Figure J-14. The symbol shall be prominently displayed and of a size consistent with the size of the equipment or area in which it is to be used.

((88) Biological hazard tags. (a) The standard background color for the biological hazard symbol is optional as long as there is sufficient contrast for the symbol to be clearly defined. The symbol design (see Fig. J-15) shall be a fluorescent orange or orange-red color.

(b) The biological hazard tag shall be used to signify the actual or potential presence of a biohazard, to identify equipment, containers, rooms, materials, experimental animals, or combinations thereof, which contain or are contaminated with viable hazardous agents.

(c) For the purpose of this section the term "biological hazard" shall include only those infectious agents presenting a risk or potential risk to the well-being of man.)) (10) Biological hazard tags. (a) Biological hazard tags shall be used to identify the actual or potential presence of a biological hazard and to identify equipment, containers, rooms, experimental animals, or combinations thereof, that contain or are contaminated with hazardous biological agents.

(b) The symbol design for biological hazard tags shall conform to the design shown in Fig. J-15.

(11) Other tags. Other tags may be used in addition to those required by this section or in other situations where this section does not require tags, provided that they do not detract from the impact or visibility of the signal word and major message of any required tag.

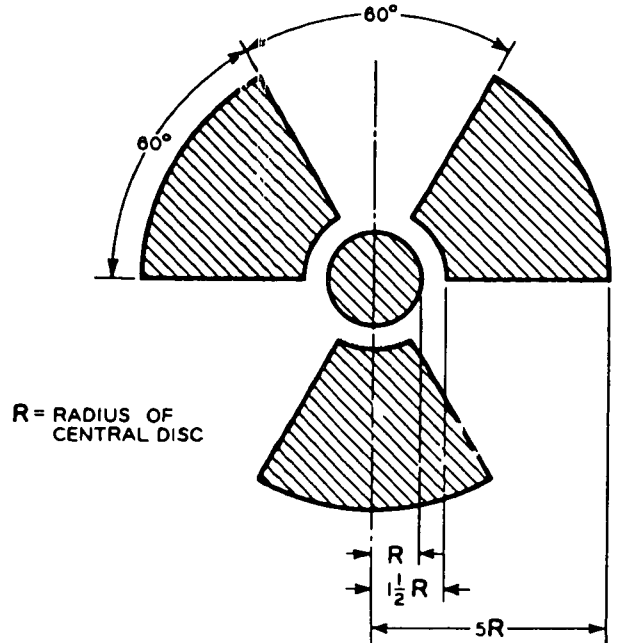


Fig. J-3
Standard Radiation Symbol

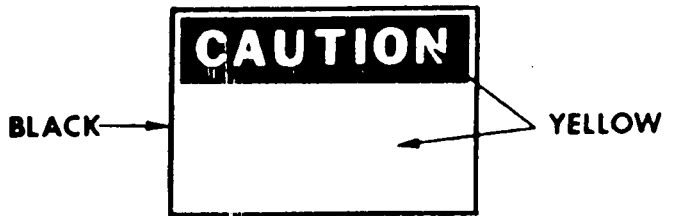


Fig. J-4
Caution Sign

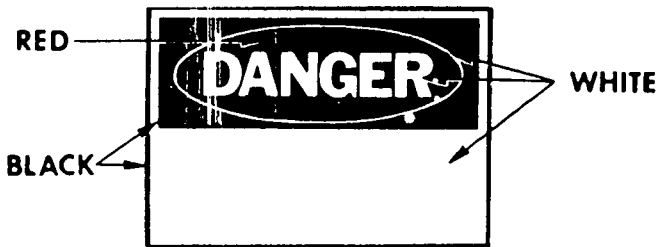


Fig. J-1
Danger Sign



Fig. J-5
Safety Instruction Signs

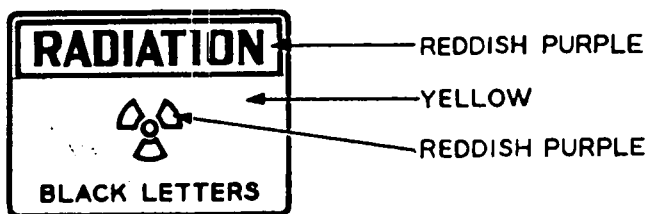


Fig. J-2
Radiation Warning Sign

(Note: The words "think" and "be careful," given here, are only illustrations. Other wordings may be used.)

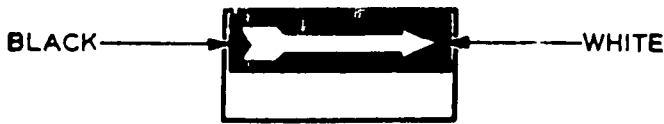


Fig. J-6
Directional Signs

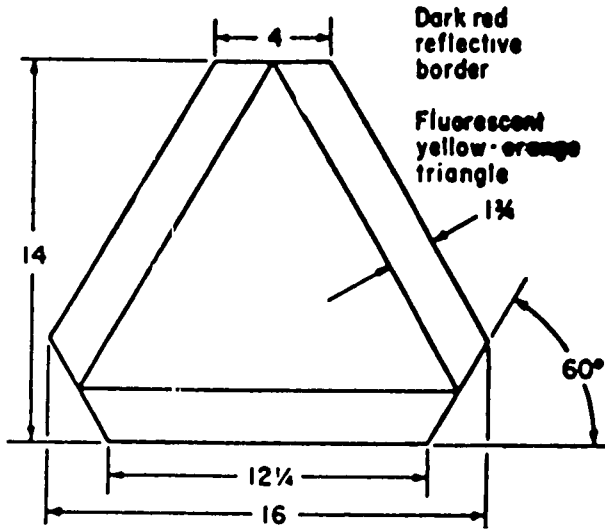


Fig. J-7
Slow-Moving Vehicle Emblem

Note: All dimensions are in inches.

POISON:



ELECTRICITY:

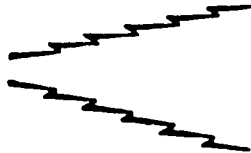
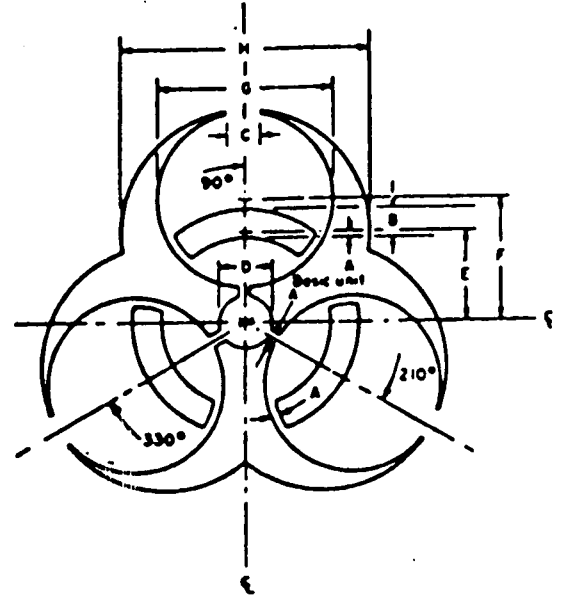
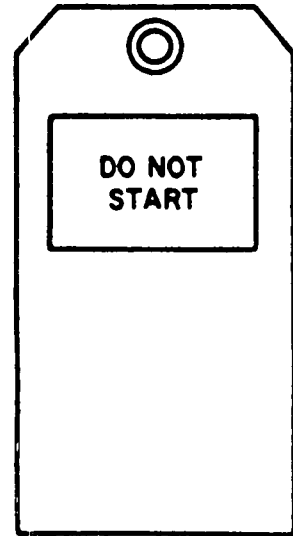


Fig. J-8
Symbols Used on Signs



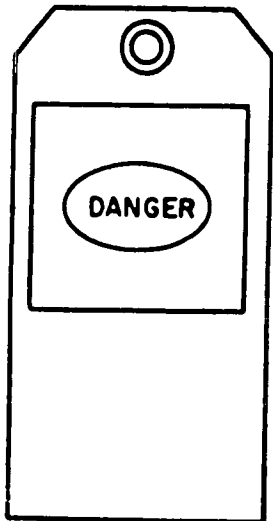
Dimension	A	B	C	D	E	F	G	H
Units	1	3 1/2	4	6	11	15	21	30

Fig. J-9
Symbol for Biological Hazard



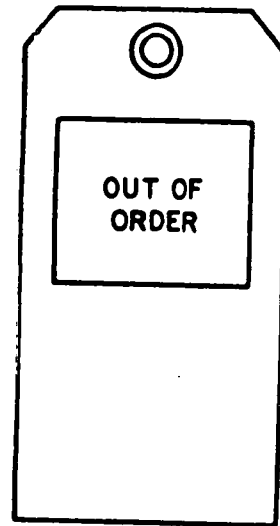
**White tag
white letters on
red square**

Fig. J-10
Do Not Start Tag



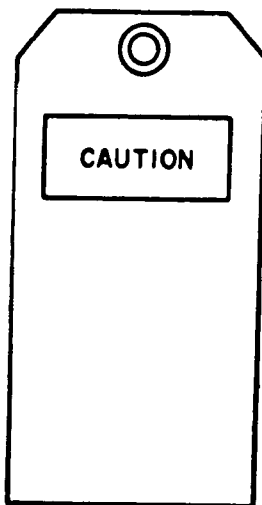
**White tag
white letters on
red oval with a
black square**

Fig. J-11
Danger Tag



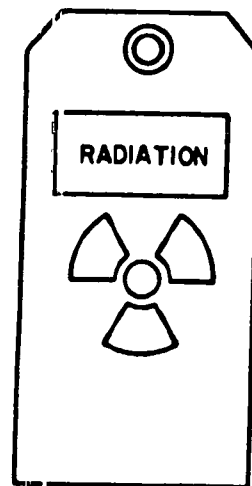
**White tag
white letters on
black background**

Fig. J-13
Out of Order Tag



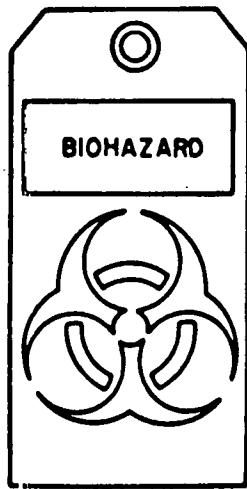
**Yellow tag
yellow letters on a
black background**

Fig. J-12
Caution Tag



**Yellow tag
yellow letters in
reddish-purple panel
(Added wording in black
on yellow background)**

Fig. J-14
Radiation Tag



White tag
black letters on
fluorescent orange
background and
symbol

Fig. J-15

Biological Hazard Tag

TABLE J-1

STANDARD PROPORTIONS FOR DANGER SIGNS

Sign size, inches Height Width	Black rectangular panel, inches		Red oval, inches Height Width	Word danger, height inches	Maximum space available for sign wording, inches
	Height	Width			
HORIZONTAL PATTERN					
7x10	3 1/4	9 3/8	2 7/8 x 8 1/2	1 7/16	2 3/4 x 9 3/8
10x14	4 5/8	13 3/8	4 1/8 x 11 7/8	2 1/16	4 1/4 x 13 3/8
14x20	6 1/2	19 3/8	5 3/4 x 17	2 7/8	6 1/4 x 19 3/8
20x28	9 1/4	27 3/8	8 1/4 x 23 7/8	4 1/8	9 1/2 x 27 3/8
UPRIGHT PATTERN					
10x 7	2 3/8	6 3/8	2 1/8 x 5 7/8	1 1/16	6 3/8 x 6 3/8
14x10	3 1/4	9 3/8	2 7/8 x 8 1/2	1 7/16	9 1/2 x 9 3/8
20x14	4 5/8	13 3/8	4 1/8 x 11 7/8	2 1/16	14 x 13 3/8
28x20	6 1/2	19 3/8	5 3/4 x 17	2 7/8	20 1/4 x 19 3/8

TABLE J-2

STANDARD PROPORTIONS FOR CAUTION SIGNS

Sign size, inches height width	Black rectangular panel, inches		Word "Caution" height of letter, inches	Maximum space available for sign wording below panel inches	
	height	width		height	width
HORIZONTAL PATTERN					
7 x 10	2 1/4	9 3/8	1 5/8	3 1/4	9 3/8
10 x 14	3 1/4	13 3/8	2 1/4	5 1/2	13 3/8
14 x 20	3 3/4	19 3/8	2 3/4	9	19 3/8
20 x 28	4 1/4	27 3/8	3 1/4	14 1/2	27 3/8
UPRIGHT PATTERN					
10 x 7	1 5/8	6 3/8	1 1/8	7	6 3/8
14 x 10	2 1/4	9 3/8	1 5/8	10 1/2	9 3/8
20 x 14	3 1/4	13 3/8	2 1/4	15 1/2	13 3/8
28 x 20	3 3/4	19 3/8	2 3/4	24	19 3/8

TABLE J-3

STANDARD PROPORTIONS FOR SAFETY INSTRUCTION SIGNS

[TABLE J-3: PART 1—"Think" Safety Sign]

Sign size, inches, height, width	Maximum		
	Green rectangular panel, inches, height, width	Word "Think" height letters, inches	Space available for sign wording below panel, inches height, width
7x10	2 3/4 x 9 3/8	1 5/8	3 1/2 x 9 3/8
10x14	3 1/4 x 13 3/8	2 1/4	5 1/2 x 13 3/8
14x20	3 3/4 x 19 3/8	2 3/4	9 x 19 3/8
20x28	4 1/4 x 27 3/8	3 1/4	14 1/2 x 27 3/8

[TABLE J-3: PART 2—"Be Careful" Safety Sign]

Sign size, inches height, width	Maximum			Space available for sign wording below panel, inches, height, width
	Green panel, inches, height, width	Word "Be" height of letters, inches	Word "Careful" height of letters, inches	
7x10	3 3/8 x 9 3/8	1 1/4	1 3/16	2 1/2 x 9 3/8
10x14	4 1/4 x 13 3/8	1 3/4	2 3/16	4 x 13 3/8
14x20	6 1/4 x 19 3/8	2 1/2	3 1/8	6 x 19 3/8
20x28	9 1/2 x 27 3/8	3 1/2	4 3/8	9 1/4 x 27 3/8

TABLE J-4

STANDARD PROPORTIONS FOR DIRECTIONAL SIGNS

Sign size inches height	Black rectangular panel, inches height width	White arrow, inches			Maximum space for sign wording below panel height	
		Overall length	Arrow head height width	Arrow shaft height		
6 1/2x14	3 1/4 x 13 3/8	12 5/8	2 3/4 x 3	1 1/8	2 3/8 x 3 1/4	2 1/4 x 13 3/8
9x20	4 1/2 x 19 3/8	18 5/8	3 3/4 x 4 1/8	1 5/8	3 1/4 x 4 1/2	3 3/8 x 19 3/8
12x28	6 x 27 3/8	26 5/8	5 1/8 x 5 5/8	2 1/8	4 3/8 x 6	4 3/4 x 27 3/8
15x36	7 1/2 x 35 3/8	34 5/8	6 3/8 x 6 7/8	2 5/8	5 1/2 x 7 1/2	6 1/4 x 35 3/8

Appendix A—Recommended color coding.

While the standard does not specifically mandate colors to be used on accident prevention tags, the following color scheme is recommended by OSHA for meeting the requirements of this section:

"DANGER"—Red, or predominantly red, with lettering or symbols in a contrasting color.

"CAUTION"—Yellow, or predominantly yellow, with lettering or symbols in a contrasting color.

"WARNING"—Orange, or predominantly orange, with lettering or symbols in a contrasting color.

"BIOLOGICAL HAZARD"—Fluorescent orange or orange-red, or predominantly so, with lettering or symbols in a contrasting color.

Appendix B—References for further information.

The following references provide information which can be helpful in understanding the requirements contained in various sections of the standard:

1. Bresnahan, Thomas F., and Bryk, Joseph. "The Hazard Association Values of Accident Prevention Signs", *Journal of American Society of Safety Engineers*: January 1975.

2. Dreyfuss, H., *Symbol Sourcebook*, McGraw Hill: New York, NY, 1972.

3. Glass, R. A. and others, *Some Criteria for Colors and Signs in Workplaces*, National Bureau of Standards, Washington D.C., 1983.

4. *Graphic Symbols for Public Areas and Occupational Environments*, Treasury Board of Canada, Ottawa, Canada, July 1980.

5. Howett, G. L., *Size of Letters Required for Visibility as a Function of Viewing Distance and Observer Acuity*, National Bureau of Standards, Washington D.C., July 1983.

6. Lerner, N. D., and Collins, B. L., *The Assessment of Safety Symbol Understandability by Different Testing Methods*, National Bureau of Standards, Washington D.C., 1980.

7. Lerner, N. D. and Collins, B. L., *Workplace Safety Symbols*, National Bureau of Standards, Washington D.C., 1980.

8. Modley, R. and Meyers, W. R., *Handbook of Pictorial Symbols*, Dover Publication, New York, NY, 1976.

9. *Product Safety Signs and Labels*, FMC Corporation, Santa Clara, CA, 1978.

10. *Safety Color Coding for Marking Physical Hazards, Z53.1*, American National Standards Institute, New York, NY, 1979.

11. *Signs and Symbols for the Occupational Environment, Can. 3-Z-321-77*, Canadian Standards Association, Ottawa, September 1977.

12. *Symbols for Industrial Safety*, National Bureau of Standards, Washington D.C., April 1982.

13. *Symbol Signs*, U.S. Department of Transportation, Washington D.C., November 1974.

WSR 87-02-059

PROPOSED RULES

DEPARTMENT OF ECOLOGY

[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington Department of Ecology intends to adopt, amend, or repeal rules concerning maximum environmental noise levels, chapter 173-60 WAC, to remove the 60 day limitation when the department issues a statement of denial for local ordinances or resolutions governing noise;

that the agency will at 2:00 p.m., Tuesday, February 10, 1987, in the Department Headquarters, Abbott Raphael Hall, Room 273, St. Martins College Campus, Lacey, Washington 98504-8711, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 17, 1987.

The authority under which these rules are proposed is chapter 70.107 RCW.

The specific statute these rules are intended to implement is RCW 70.107.060.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 3, 1987.

Dated: January 7, 1987

By: Phillip C. Johnson
Deputy Director[, Programs]

STATEMENT OF PURPOSE

Title: Maximum environmental noise levels, chapter 173-60 WAC.

Description of Purpose: To eliminate a 60 day response time for the department.

Statutory Authority: Chapter 70.107 RCW.

Summary of Rule: To eliminate a 60 day response time by the department for all denials of local ordinances or resolutions.

Reasons Supporting Proposed Action: The time constraint is not practical with the current status of the department's noise control efforts.

Agency Personnel Responsible for Drafting: Victor R. Feltn, Env. Planner, (206) 459-6250; Implementation and Enforcement: Phillip C. Johnson, Deputy Director, (206) 459-6170.

Person or Organization Proposing Rule, and Whether Public, Private, or Governmental: Department of Ecology, state government.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: None.

Whether Rule is Necessary as a Result of Federal Law or Federal or State Court Action: No.

Small Business Economic Impact Statement: The proposed changes will impose no new requirements.

The Regulatory Fairness Act, chapter 19.85 RCW, requires that rules which have an economic impact on more than 20% of all industries or more than 10% of the business in any one industry be reviewed and altered to minimize their impact upon small businesses.

The regulatory proposal cited above has been reviewed in light of this requirement. It is apparent that the proposed amendment to this regulation is in the category of:

Bring administrative procedures into agreement with constraints on the department's resources.

The conclusions to be drawn from this observation is that this regulatory proposal will impose no requirements upon small businesses.

AMENDATORY SECTION (Amending Order 74-32, filed 4/22/75, effective 9/1/75)

WAC 173-60-110 COOPERATION WITH LOCAL GOVERNMENT. (1) The department conceives the function of noise abatement and control to be primarily the role of local government and intends actively to encourage local government to adopt measures for noise abatement and control. Wherever such measures are made effective and are being actively enforced, the department does not intend to engage directly in enforcement activities.

(2) No ordinance or resolution of any local government which imposes noise control requirements differing from those adopted by the department shall be effective unless and until approved by the director. If approval is denied, the department, (~~within 60 days of~~) following submission of such local ordinance or resolution to the department, shall deliver its statement or order of denial, designating in detail the specific provision(s) found to be objectionable and the precise grounds upon which the denial is based, and shall submit to the local government, the department's suggested modification.

(3) The department shall encourage all local governments enforcing noise ordinances pursuant to this chapter to consider noise criteria and land use planning and zoning.

WSR 87-02-060
PROPOSED RULES
DEPARTMENT OF LICENSING
(Board of Optometry)
 [Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Board of Optometry intends to adopt, amend, or repeal rules concerning the amending of WAC 308-53-084 and 308-53-085;

that the agency will at 9:15 a.m., Friday, February 20, 1987, in the Peninsula Room West, Seattle Airport Hilton, 17620 Pacific Highway South, Seattle, WA 98168, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 18.54.070(5).

The specific statute these rules are intended to implement is RCW 18.54.070(1).

This notice is connected to and continues the matter in Notice No. WSR 87-01-111 filed with the code reviser's office on December 24, 1986.

Dated: January 5, 1987

By: Chris Robert Rose
 Administrator

WSR 87-02-061
PROPOSED RULES
DEPARTMENT OF REVENUE
 [Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Revenue intends to adopt, amend, or repeal rules concerning:

Amd	WAC 458-20-168	Hospitals and medical care facilities.
Amd	WAC 458-20-182	Warehouse businesses.
Amd	WAC 458-20-18801	Prescription drugs, prosthetic and orthotic devices, ostomic items, and medically prescribed oxygen;

that the agency will at 9:00 a.m., Wednesday, February 11, 1987, in the Revenue Conference Room, 415 General Administration Building, Olympia, Washington 98504, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 18, 1987.

The authority under which these rules are proposed is RCW 82.32.300.

The specific statute these rules are intended to implement is RCW 82.08.0283, 82.08.020, 82.12.0277, 82.16.010, 82.04.280 as amended by HB 1846, and 82.04.290.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987.

Dated: January 7, 1987

By: William R. Wilkerson
 Director

STATEMENT OF PURPOSE

Title: WAC 458-20-168 Hospitals and medical care facilities.

Description of Purpose: To implement the provisions of SHB 1391 which amended RCW 82.08.0283 and 81.12.0277 [82.12.0277] by providing retail sales tax and use tax exemptions for hearing aids, effective on July 1, 1986. To define terms and explain tax applications respecting hospitals and medical care facilities pursuant to prevailing tax law. To reorganize the rules to conform with the uniform lettering/numbering identification system being used in all Department of Revenue rules.

Statutory Authority: RCW 82.32.300.

Specific Statute(s) Rule is Intended to Implement: RCW 82.08.0283, 82.08.020 and 82.12.0277.

Reasons Supporting Proposed Action: The rule already includes specific, enumerated items which are tax exempt of sales and use tax because they are medically prescribed or otherwise expressly tax exempt. It is necessary to add hearing aids fitted and sold by commercial, licensed providers to the list of exempt items, as specifically named prosthetic devices. Rule housekeeping changes are also appropriate.

Title: WAC 458-20-182 Warehouse businesses.

Description of Purpose: To implement the provisions of HB 1846 which amended RCW 82.16.010 by removing "warehouse" from the category of public service businesses subject to public utility tax, effective July 1, 1986. To provide definitions of terms and properly explain the appropriate business and occupation tax, sales tax, and use tax liabilities of persons operating warehouse businesses, under prevailing law (RCW 82.04.280 and 82.04.290). To reorganize the rule's provisions in line with the uniform lettering and numbering identification system now employed in all Department of Revenue rules.

Statutory Authority: RCW 82.32.300.

Specific Statute(s) Rule is Intended to Implement: RCW 82.16.010, 82.04.280 as amended by HB 1846, and 82.04.290.

Reasons Supporting Proposed Action: The statutory amendments resulted in tax reclassification of certain specified warehouse businesses from the public utility tax to the business and occupation tax, "storage warehouse" or "service" classifications. Thus, rule clarifications are needed for use within the warehouse industry which now can incur business tax liability under one of three prevailing tax classifications. Also, the decision of the Division Two, Court of Appeals in *Shurgard Mini-Storage v. State*, (5/22/85) which ruled mini-storage to be outside the scope of excise tax must be administered.

Title: WAC 458-20-18801 Prescription drugs, prosthetic and orthotic devices, ostomic items, and medically prescribed oxygen.

Description of Purpose: To implement the provisions of SHB 1391 which amended RCW 82.08.0283 and 81.12.0277 [82.12.0277] by providing retail sales tax and use tax exemptions for hearing aids, effective on July 1, 1986. To define terms and explain tax applications respecting hospitals and medical care facilities

pursuant to prevailing tax law. To reorganize the rules to conform with the uniform lettering/numbering identification system being used in all Department of Revenue rules.

Statutory Authority: RCW 82.32.300.

Specific Statute(s) Rule is Intended to Implement: RCW 82.08.0283, 82.08.020 and 82.12.0277.

Reasons Supporting Proposed Action: The rule already includes specific, enumerated items which are tax exempt of sales and use tax because they are medically prescribed or otherwise expressly tax exempt. It is necessary to add hearing aids fitted and sold by commercial, licensed providers to the list of exempt items, as specifically named prosthetic devices. Rule housekeeping changes are also appropriate.

Agency Personnel Responsible for Drafting: Edward L. Faker, 415 General Administration Building, Olympia, WA 98504, phone 753-5579; Implementation: Garry G. Fujita, 415 General Administration Building, Olympia, WA 98504, phone 753-5544; and Enforcement: Department of Revenue, 415 General Administration Building, Olympia, WA 98504, phone 753-5540.

AMENDATORY SECTION (Amending Order ET 83-16, filed 3/15/83)

WAC 458-20-168 HOSPITALS AND MEDICAL CARE FACILITIES. (1) DEFINITIONS. The term "hospital" means only institutions defined as hospitals in chapter 70.41 RCW. The term "nursing home" means only institutions defined as nursing homes in chapter 18.51 RCW.

(2) BUSINESS AND OCCUPATION TAX. The gross income derived from personal and professional services of hospitals ((for medical services)), nursing homes, convalescent homes, clinics, rest homes, health resorts, and similar health care institutions is subject to business and occupation tax under the service and other activities classification. The retailing business and occupation tax applies to sales by such persons of tangible personal property ((other than prescription drugs)) sold and billed separately from ((hospital)) services rendered.

((In computing business tax liability of hospitals, there may be deducted from the measure of the tax the following:

(1) Amounts derived as compensation for services rendered or to be rendered to patients or from sales of prescription drugs as defined by RCW 82.08.0281 furnished as an integral part of services rendered to patients by a hospital as defined in chapter 70.41 RCW when such hospital is operated by the United States of America or any of its instrumentalities or by the state of Washington or any of its political subdivisions:

(2) Amounts derived as compensation for services rendered to patients or from sales of prescription drugs as defined by RCW 82.08.0281 furnished as an integral part of services rendered to patients by a hospital as defined in chapter 70.41 RCW when such hospital is operated as a nonprofit corporation but only if) (3) DEDUCTIONS. (a) Hospitals operated by the United States or its instrumentalities or the state of Washington or its political subdivisions may deduct amounts derived as compensation for medical services to patients and sales of prescription drugs and medical supplies furnished as an integral part of such services. (See RCW 82.04.4288.)

(b) Other hospitals operated as nonprofit corporations as well as nursing homes and homes for unwed mothers operated as religious or charitable organizations may also deduct the amounts described in subsection (a) above (see RCW 82.04.4289), provided that:

(i) No part of the net earnings received by such an institution inures, directly or indirectly, to any person other than the institution entitled to deduction hereunder(:(:)); and

(ii) No deduction will be allowed under ((2nd above)) (a) of this subsection, unless written evidence ((be)) is submitted to the department of revenue showing that the hospital building is entitled to exemption from taxation under the property tax laws of this state.

((In computing business tax liability of nursing homes and homes for unwed mothers there may be deducted from the measure of tax the following. Amounts derived as compensation for services rendered to

patients by nursing homes and homes for unwed mothers operated as religious or charitable organizations but only if no part of the net earnings received by such nursing homes or homes for unwed mothers inures, directly or indirectly, to any person other than the institution entitled to deduction hereunder:

Persons operating hospitals, nursing homes, convalescent homes, clinics, rest homes, health resorts and similar institutions which are not operated as above provided are taxable under the classification service and other activities upon the gross income received from personal or professional services:))

(c) In computing tax liability there may be deducted from gross income so much thereof as was derived from bona fide contributions, donations and endowment funds. (See WAC 458-20-114.)

(4) RETAIL SALES TAX. ((Gross)) Retail sales ((by hospitals)) which are subject to retailing business tax, as provided ((above)) earlier, are also subject to retail sales tax.

((However;)) (5) EXEMPTIONS. Sales of drugs, medicines, prescription lenses, orthotic devices, medical oxygen, or other substances, prescribed by medical practitioners are ((deductible from gross)) exempt of retail sales tax where the written prescription bearing the signature of the issuing medical practitioner and the name of the patient for whom prescribed is retained, and such sales are separately accounted for. ((Also deductible are)) Sales of prosthetic devices, hearing aids as defined in RCW 18.35.010(3), and ostomic items whether or not prescribed are also exempt of sales tax. See WAC ((458-20-188)) 458-20-18801.

(6) Sales of medical supplies, durable equipment, and consumables ((of the like)), but excluding prosthetic devices and ostomic items, to hospitals and nursing homes for their own use in providing personal or professional services are subject to the retail sales tax, irrespective of whether or not such hospitals or nursing homes are subject to the business tax.

(For tax liability of hospitals on sales of meals, see WAC 458-20-119 and 458-20-244.)

AMENDATORY SECTION (Amending Order ET 74-1, filed 5/7/74)

WAC 458-20-182 WAREHOUSE(S) BUSINESSES. ((The term)) (1) DEFINITIONS. For purposes of this section the following terms and meanings will apply:

(a) "Warehouse" means every structure wherein facilities are offered for the storage of tangible personal property.

(b) "Storage warehouse" means a building or structure, or any part thereof, in which goods, wares, or merchandise are received for storage for compensation, except field warehouses, fruit warehouses, fruit packing plants, warehouses licensed under chapter 22.09 RCW (which are agricultural commodities warehouses), public garages storing automobiles, railroad freight sheds, docks and wharves, and "self-storage" or "mini-storage" facilities whereby customers have direct access to individual storage areas by separate access.

(c) "Cold storage warehouse" means a storage warehouse used to store fresh and/or frozen perishable fruits or vegetables, meat, seafood, dairy products, or fowl, or any combination thereof, at a desired temperature to maintain the quality of the product for orderly marketing. This term does not include freezer space or frozen food lockers.

(d) "Automobile storage garage" means any off-street building, structure, or area where vehicles are parked or stored, for any period of time, for a charge.

(2) BUSINESS AND OCCUPATION TAX. Warehouse businesses are taxable according to the nature of their operations and the specific kinds of goods stored, as follows:

(a) Persons engaged in operating any "storage warehouse" or "cold storage warehouse," as defined herein, are subject to tax under the warehousing classification, measured by the gross income of the business. (See RCW 82.04.280.)

(b) Persons engaged in operating any automobile storage garage are subject to tax under the retailing classification, measured by gross proceeds of such operations. (See RCW 82.04.050 (3)(d).)

(c) Persons engaged in operating any warehouse business, other than those of (a) and (b) of this subsection, are subject to tax under the service classification, measured by the gross income of the business. (See RCW 82.04.290.) This includes cold storage and frozen food lockers, field warehouses, fruit warehouses, agricultural commodities warehouses, and freight storage warehouses.

(d) Effective July 1, 1986, no warehouse business or operation of any kind is subject to tax under the public utility tax of chapter 82.16 RCW.

(3) TAX MEASURE. The gross ((operating revenue)) income of the business of operating a warehouse includes all income from the storing, handling, sorting, weighing ((or)), measuring, and loading or unloading for storage of tangible personal property.

(4) Where a grain warehouseman purchases or owns grain stored in such warehouse, there shall be included in taxable gross ((operating revenue)) income:

(a) An amount equal to the charges at the customary rate for all services rendered in connection with such grains up to the time of purchase by the warehouseman((:)); and

(b) The amount of any charges for services that are rendered during the period of the warehouseman's ownership thereof billed and stated, as such, separately from the price of the grains on the invoice to the purchaser at the time of the sale by the warehouseman.

((BUSINESS AND OCCUPATION TAX))

Persons engaged in the business of operating cold storage warehouses are taxable under the classification cold storage warehousing upon the gross income received from such business. This classification does not include gross income from the rental of cold storage lockers.

Persons engaged in the business of renting cold storage lockers are taxable under the classification service and other activities upon the gross income received from such business.

PUBLIC UTILITY TAX

Persons engaged in the business of operating any type of warehouse other than a cold storage warehouse are taxable under the classification other public service business upon the gross income from such business.

Revised May 3, 1974.)) (5) RETAIL SALES TAX. Persons operating automobile garage storage businesses must collect and report retail sales tax upon the gross selling price of such parking/storage services.

(6) CONSUMABLES. Persons engaged in operating any of the business activities covered by this section must pay retail sales tax upon their purchases of consumable supplies, equipment, and materials for their own use as consumers in operating such businesses.

(7) USE TAX. The use tax is due upon the value of all tangible personal property used as consumers by persons operating warehouse businesses, upon which the retail sales tax has not been paid.

AMENDATORY SECTION (Amending Order ET 83-15, filed 3/15/83)

WAC 458-20-18801 PRESCRIPTION DRUGS, PROSTHETIC AND ORTHOTIC DEVICES, ((AND)) OSTOMIC ITEMS, AND MEDICALLY PRESCRIBED OXYGEN. (1) DEFINITIONS. As used in this section:

(a) "Prescription" means a formula or recipe or an order therefor written by a medical practitioner for the composition, preparation and use of a healing, curative or diagnostic substance, and also includes written directions and specifications by physicians or optometrists for the preparation, grinding, and fabrication of lenses intended to aid or correct visual defects or anomalies of humans.

(b) "Other substances" means products such as catalytics, hormones, vitamins, and steroids, but the term does not include devices, instruments, equipment, and similar articles.

(c) "Food" means any substance the chief general use of which is for human nourishment.

(d) "Medical practitioner" means a person within the scope of RCW 18.64.011(9) who is authorized to prescribe drugs, but excluding veterinarians, and for the purposes of this rule includes also persons licensed by chapter 18.53 RCW to issue prescriptions for lenses.

(e) "Licensed dispensary" means a drug store, pharmacy, or dispensary licensed by chapter 18.64 RCW or a dispensing optician licensed by chapter 18.34 RCW.

(f) "Prosthetic devices" are artificial substitutes which physically replace missing parts of the human body, such as a limb, bone, joint, eye, tooth, or other organ or part thereof, and materials which become ingredients or components of prostheses.

(g) "Orthotic devices" are fitted surgical apparatus designed to activate or supplement a weakened or atrophied limb or function. They include braces, collars, casts, splints, and other specially fitted apparatus as well as parts thereof. Orthotic devices do not include durable medical equipment such as wheelchairs, crutches, walkers, and canes nor consumable supplies such as elastic stockings, arch pads, belts, supports, bandages, and the like, whether prescribed or not.

(h) "Ostomic items" are medical supplies used by colostomy,

ileostomy, and urostomy patients. These include bags, tapes, tubes, adhesives, deodorants, soaps, jellies, creams, germicides, and sundry related supplies.

(2) BUSINESS AND OCCUPATION TAX. The business and occupation tax applies to ((and)) the gross proceeds from sales of drugs, medicines, prescription lenses, or other substances used for diagnosis, cure, mitigation, treatment, or prevention of disease or other ((ailment, except that the business tax does not apply to:)) ailments in humans.

(3) DEDUCTIONS. The following may be deducted from gross proceeds for computing business and occupation tax:

(a) Sales of prescription drugs and other medical and healing supplies furnished as an integral part of services rendered by a publicly operated or nonprofit hospital ((or other entity)), nonprofit kidney dialysis facility, nursing home, or home for unwed mothers operated as a religious or charitable organization which meets all the conditions for exemption for services generally under RCW 82.04.4288 or 82.04.4289 (see WAC 458-20-168)((; or

(b) Sales of prescription drugs furnished as an integral part of services rendered by a hospital as defined by chapter 70.41 RCW, when such hospital is operated by the United States government, the state, or a political subdivision of the state)).

(4) RETAIL SALES TAX ((A deduction is allowed from gross retail sales for)). The retail sales tax applies upon all retail sales of tangible personal property unless expressly exempted by law.

(5) EXEMPTIONS. The retail sales tax does not apply to sales to patients of drugs, medicines, prescription lenses, or other substances, but only when

(a) Dispensed by a licensed dispensary

(b) Pursuant to a written prescription

(c) Issued by a medical practitioner

(d) For diagnosis, cure, mitigation, treatment, or prevention of disease or other ailment in humans. (See RCW 82.08.0281.)

(6) This ((deduction)) exemption does not apply to sales of food. Thus, dietary supplements or dietary adjuncts do not qualify for ((the deduction)) this exemption even though prescribed by a physician.

(7) The retail sales tax does not apply to sales of prosthetic ((and)) devices or orthotic devices prescribed by physicians, osteopaths, or chiropractors, nor to sales of ostomic items, medically prescribed oxygen, or hearing aids. (See RCW 82.08.0283.)

(8) PROOF OF EXEMPTION. Sales claimed ((deductible)) to be exempt under this rule must be separately accounted for((; As proof of entitlement to the deduction)) and for items requiring a prescription, sellers must retain in their files the written prescription bearing the signature of the medical practitioner who issued the prescription and the name of the patient for whom prescribed. See also WAC 458-20-150 Optometrists, ophthalmologists, and oculists; 458-20-151 Dentists, dental laboratories and physicians; and 458-20-168 Hospitals.

(9) USE TAX. The use tax does not apply to the use of articles and products ((deductible for)) which are exempt from sales tax as specified herein. (See RCW 82.12.0277.)

DEFINITIONS:

(1) Prescription means a formula or recipe or an order therefor written by a medical practitioner for the composition, preparation and use of a healing, curative or diagnostic substance, and also includes written directions and specifications by physicians or optometrists for the preparation, grinding, and fabrication of lenses intended to aid or correct visual defects or anomalies of humans:

(2) Other substances means products such as catalytics, hormones, vitamins, and steroids, but the term does not include devices, instruments, equipment, and similar articles:

(3) Food means any substance the chief general use of which is for human nourishment:

(4) Medical practitioner means a person within the scope of RCW 18.64.011(9) who is authorized to prescribe drugs, but excluding veterinarians, and for the purposes of this rule includes also persons licensed by chapter 18.53 RCW to issue prescriptions for lenses.

(5) Licensed dispensary means a drug store, pharmacy or dispensary licensed by chapter 18.64 RCW or a dispensing optician licensed by chapter 18.34 RCW:

(6) Prosthetic devices are artificial substitutes which replace missing parts of the human body, such as a limb, bone, joint, eye, tooth, or other organ or part thereof, and materials which become ingredients or components of prostheses.

(7) Orthotic devices are fitted surgical apparatus designed to activate or supplement a weakened or atrophied limb or function. They include braces, collars, casts, splints, and other specially fitted apparatus as well as parts thereof. Orthotic devices do not include durable

medical equipment such as wheelchairs, crutches, walkers, and canes nor consumable supplies such as elastic stockings, arch pads, belts, supports, bandages, and the like, whether prescribed or not.

(8) ~~Ostomic items are medical supplies used by colostomy, ileostomy, and urostomy patients. These include bags, tapes, tubes, adhesives, deodorants, soaps, jellies, creams, germicides, and sundry related supplies.~~

WSR 87-02-062
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)
[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal rules concerning Kitsap Physicians Service—Sound Care Plan, amending WAC 388-86-00901;

that the agency will at 10:00 a.m., Wednesday, February 11, 1987, in the Auditorium, OB-2, Olympia, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 12, 1987.

The authority under which these rules are proposed is RCW 74.08.090.

The specific statute these rules are intended to implement is chapter 74.09 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987.

Correspondence concerning this notice and proposed rules attached should be addressed to:

Leslie F. James, Director
Administrative Services
Department of Social and Health Services
Mailstop OB 39
Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact Administrative Regulations Section, State Office Building #2, 12th and Franklin, Olympia, WA, phone (206) 753-7015 by January 28, 1987. The meeting site is in a location which is barrier free.

Dated: January 7, 1987
By: Leslie F. James, Director
Administrative Services

STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045.
Re: Amending WAC 388-86-00901.

Purpose: To allow Indians, eligible to receive health services through the Indian health services clinics, to be exempt from the Kitsap Physician Services (KPS) Sound Care Plan.

Reason for the Change: Present regulations do not allow for payment to the Indian health service clinics for

AFDC-R recipients living in Kitsap or Mason counties.

Statutory Authority: RCW 74.08.090.

Summary: Indians eligible to receive health services through the Indian health clinics will have the options of receiving services through KPS plan, or receiving services through fee-for-service practioners [practitioners], including the Indian health service clinics.

Person Responsible for Drafting, Implementation and Enforcement of the Rules: Jim Sparks, Program Manager, Division of Medical Assistance, mailstop HB-41, phone 753-7316.

Rules are proposed by DSHS.

These rules are not necessary as a result of a change in federal or state law.

No economic impact statement is required under the Regulatory Fairness Act.

AMENDATORY SECTION (Amending Order 2437, filed 10/21/86)

WAC 388-86-00901 **KITSAP PHYSICIANS SERVICE—SOUND CARE PLAN.** (1) All AFDC-R recipients who live in Kitsap or Mason counties shall be enrolled in the Kitsap Physicians Service Sound Care Plan (plan), except as provided in subsection (3) of this section.

(2) Timely provision of services: The recipient shall have the right to receive medically necessary care without unreasonable delay.

(3) Exemptions and disenrollment: ~~((An applicant or recipient has))~~ The following have the right to be exempt from enrollment in the plan or to disenroll from the plan ((if)):

(a) Clients for whom medically necessary care that the plan is obligated by contract to provide cannot be made reasonably available. In making the determination, consideration shall include, but not be limited to:

~~((a))~~ (i) Whether distance or transportation problems make it unreasonably difficult for the recipient to obtain services; or

~~((b))~~ (ii) Whether the absence of translators or of services accessible to disabled persons makes it unreasonably difficult for the recipient to obtain services.

(b) Indians eligible to receive health services through the Indian Health Service Clinics.

(4) Emergencies: "Emergency" is defined as a situation in which medical services are immediately required to avoid placing an individual's health in serious jeopardy or to alleviate a condition manifesting itself by acute symptoms, including severe pain or discomfort, or active labor. Emergencies and emergency transportation services are exempt from routine medical care authorization procedures.

(a) The recipient is not responsible for determining, or for the cost of determining, if an emergency exists.

(b) If an emergency exists, the recipient is not financially responsible for any services rendered.

(c) If an emergency does not exist, and the plan will not authorize further services, the recipient is financially responsible for any further services received only if informed of his/her responsibility prior to the receipt of the services.

(5) Fair hearings: Any applicant or recipient aggrieved by a decision of the plan or the department has the right to a fair hearing as provided in chapter 388-08 WAC.

(a) Except as provided in (b) and (c) of this subsection, a recipient shall exhaust the plan's grievance procedure prior to requesting a fair hearing. The plan's grievance procedure shall result in a written decision stating the basis for the decision. The recipient has the right to request a fair hearing if the decision is adverse or the written decision is not received within thirty days from the date the plan received the grievance.

(b) In any case in which urgently needed medical services are being denied a recipient by the plan, a recipient is only required to provide a written grievance to the plan prior to or at the time of requesting a fair hearing.

(c) An applicant or recipient requesting exemption from enrollment in the plan is not required to file a formal grievance with the plan prior to requesting a fair hearing. The plan may be a party to any such fair hearing.

WSR 87-02-063
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)
 [Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal rules concerning citizenship and alienage, amending WAC 388-83-015;

that the agency will at 10:00 a.m., Wednesday, February 11, 1987, in the Auditorium, OB-2, Olympia, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 12, 1987.

The authority under which these rules are proposed is RCW 74.08.090.

The specific statute these rules are intended to implement is chapter 74.09 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987.

Correspondence concerning this notice and proposed rules attached should be addressed to:

Leslie F. James, Director
 Administrative Services
 Department of Social and Health Services
 Mailstop OB 39
 Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact Administrative Regulations Section, State Office Building #2, 12th and Franklin, Olympia, WA, phone (206) 753-7015 by January 28, 1987. The meeting site is in a location which is barrier free.

Dated: January 7, 1987

By: Leslie F. James, Director
 Administrative Services

STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045.

Re: Amending WAC 388-83-015.

Purpose: Provide medical assistance for undocumented aliens.

Reason: To implement section 9406 of Public Law 99-509.

Statutory Authority: RCW 74.08.090.

Summary: Aliens who are not lawfully admitted for permanent residence or otherwise permanently residing in the United States under color of law will become eligible for emergency medical care if they meet all other eligibility requirements.

Person Responsible for Drafting, Implementation and Enforcement of the Rule: Jim Sparks, Program Manager, Division of Medical Assistance, mailstop HB-41, phone 753-7316.

Rules are proposed by DSHS.

These rules are necessary as a result of a federal law,

P.L. 99-509, section 9406.

No economic impact statement is required under the Regulatory Fairness Act.

AMENDATORY SECTION (Amending Order 1646, filed 4/27/81)

WAC 388-83-015 CITIZENSHIP AND ALIENAGE. (1) An applicant must be a citizen of the United States or an alien lawfully admitted for permanent residence or otherwise permanently residing in the United States under color of law including an alien who is lawfully present in the United States according to specified sections of the Immigration and Nationality Act. (See WAC 388-26-120.)

(2) An alien who is not lawfully admitted for permanent residence or otherwise permanently residing in the United States under color of law shall be eligible for medicaid only if:

(a) Medical care and services are necessary for treatment of an emergency medical condition of the alien; and

(b) Such alien meets the eligibility requirements of chapters 388-82, 388-83, 388-92, 388-95 and 388-99 WAC;

(c) For purposes of this subsection, the term emergency medical condition means a medical condition (including emergency labor and delivery) manifesting itself by acute symptoms of sufficient severity (including severe pain) such that the absence of immediate medical attention could reasonably be expected to result in:

(i) Placing the patient's health in serious jeopardy;

(ii) Serious impairment to bodily functions; or

(iii) Serious dysfunction of any bodily organ or part.

WSR 87-02-064
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)
 [Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal rules concerning medically needy income level, amending WAC 388-99-020;

that the agency will at 10:00 a.m., Wednesday, February 11, 1987, in the Auditorium, OB-2, Olympia, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 12, 1987.

The authority under which these rules are proposed is RCW 74.08.090.

The specific statute these rules are intended to implement is chapter 74.09 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987.

Correspondence concerning this notice and proposed rules attached should be addressed to:

Leslie F. James, Director
 Administrative Services
 Department of Social and Health Services
 Mailstop OB 39
 Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact Administrative Regulations Section, State Office Building #2, 12th and Franklin, Olympia, WA, phone (206) 753-7015 by

January 28, 1987. The meeting site is in a location which is barrier free.

Dated: January 7, 1987
By: Leslie F. James, Director
Administrative Services

STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045.
Re: Amending WAC 388-99-020.
Purpose: To increase the medically needy income level (MNIL) to reflect the SSI increase effective January 1, 1987.

Reason: Federal regulations require that the MNIL be no lower than the SSI/SSP payment level.
Statutory Authority: RCW 74.08.090.

Summary: The MNILs for one, two and three person households are being increased effective January 1, 1987.

Person Responsible for Drafting, Implementation and Enforcement of the Rule: Jim Sparks, Program Manager, Division of Medical Assistance, mailstop HB-41, phone 753-7316.

Rules are proposed by DSHS.
These rules are necessary as a result of a federal law, 42 CFR, section 435.812.

No economic impact statement is required under the Regulatory Fairness Act.

AMENDATORY SECTION (Amending Order 2346, filed 3/6/86)

WAC 388-99-020 ELIGIBILITY DETERMINATION—MEDICALLY NEEDY IN OWN HOME. (1) The medically needy income level (MNIL) shall be:

Table with 2 columns: Category (a-j) and Amount. (a) One person \$ ((364)) 368; (b) Two persons \$ ((526)) 532; (c) Three persons \$ ((552)) 555; (d) Four persons \$ 578; (e) Five persons \$ 666; (f) Six persons \$ 756; (g) Seven persons \$ 873; (h) Eight persons \$ 966; (i) Nine persons \$ 1,061; (j) Ten persons and above \$ 1,153

(2) For families and children countable income is determined by deducting, from gross income, amounts that would be deducted in determining AFDC grant eligibility. Earned income exemption of \$30 plus 1/3 of the remainder does not apply for individuals applying solely for medical assistance.

(3) For aged, blind, and disabled individuals countable income is determined by deducting, from gross income, amounts that would be deducted in determining eligibility for the state supplementary payment.

(4) If countable income is equal to or less than the appropriate MNIL, the family or individual is certified eligible.

(5) If countable income is greater than the appropriate MNIL, the applicant is required to spenddown the excess countable income for the base period. The base period shall be the three-month or six-month period which corresponds to the certification period, see WAC 388-99-055.

- (6) Financial responsibility of relatives.
(a) For families and children,
(i) Income and resources of spouse or parent are considered available to the applicant whether or not actually contributed if they live in the same household.
(ii) Income and resources of spouse or parent are considered only to the extent of what is actually contributed if not in same household.
(b) For aged, blind, and disabled, see chapter 388-92 WAC for deeming of income.
(7) In mixed households, where more than one assistance unit exists,

determine income for the AFDC related assistance unit according to subsection (2) of this section, and for the SSI related assistance unit according to subsection (3) of this section.

WSR 87-02-065
PROPOSED RULES
INSURANCE COMMISSIONER
[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Insurance Commissioner intends to adopt, amend, or repeal rules concerning the special liability insurance reports required to be made by insurers authorized to write property and casualty insurance and the forms to be used for such reports.

Note: These rules have been adopted as emergency rules. The intent of this notice is to commence their adoption as permanent rules;

that the agency will at 10:00 a.m., Wednesday, February 11, 1987, in the Insurance Commissioner's Office, Insurance Building, Olympia, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 48.05.380.

The specific statute these rules are intended to implement is RCW 48.05.380 and 48.05.390.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987. Mailing address: Insurance Building, AQ-21, Olympia, Washington 98504.

Dated: January 5, 1987
By: Robert E. Johnson
Deputy Commissioner

STATEMENT OF PURPOSE

Title: WAC 284-07-010, 284-07-014 and 284-07-024, concerning special liability insurance reports required to be made by insurers.

The statutory authority for the rules is RCW 48.05.380 to effectuate that statute and RCW 48.05.390. Those statutes require insurers authorized to write property and casualty insurance to record and report Washington state loss and expense experience as an addendum to each of their annual statements, required by RCW 48.05.250, beginning with the year-end report for the reporting period ending December 31, 1986. The annual statement is due before March 1, of each year, and the first such due date under these rules is March 1, 1987. To have the information in the hands of the companies on a timely basis, these rules were adopted previously as emergency rules.

The purpose of the rules is to inform insurers of the requirements of the statutes, and, specifically, their need to provide loss and expense experience for losses chargeable against Washington state premiums, with respect to policies pertaining to:

- Medical malpractice for physicians and surgeons;
Malpractice for hospitals;
Malpractice for other health care professions;

Malpractice for other health care facilities;
 Products liability, which shall include both products and completed operations;
 Attorneys' malpractice;
 Architects' and engineers' malpractice;
 Municipal liability, which shall include all classes of local government entities; and
 Day care center liability;
 and to provide the forms to be used for reporting such information.

Lee Barclay, Actuary, (206) 753-3685, and David Rodgers, Chief Deputy Insurance Commissioner, (206) 753-7302, were responsible for drafting the proposed rules, which will be implemented and enforced under their supervision. The address of each is Insurance Building, AQ-21, Olympia, Washington 98504.

The rules are proposed by Dick Marquardt, the insurance commissioner, a state public official.

The proposed rules are not necessary as the result of federal law or federal or state court action.

Small Business Economic Impact Statement: The proposed rules provide the format to be followed by insurers in furnishing the information required by the law. The expense of complying with the law could be substantial for some companies, but that is the result of the decision of the legislature that such information is essential and to be furnished. The cost to an insurer will not be affected by the fact that the insurer has more or less than fifty employees, and there is no basis for treating a "small business" differently from one with more than fifty employees.

Chapter 284-07 WAC

REQUIREMENTS AS TO COMPANY REPORTS AND ANNUAL STATEMENTS

WAC

- 284-07-010 Special liability insurance report required as addendum to annual statement.
 284-07-014 Form A to be used for 1986 annual summary report.
 284-07-024 Form B to be used for 1986 closed claim reports.

NEW SECTION

WAC 284-07-010 SPECIAL LIABILITY INSURANCE REPORT REQUIRED AS ADDENDUM TO ANNUAL STATEMENT. (1) Pursuant to RCW 48.05.380, each insurer authorized to write property and casualty insurance in the state of Washington shall record and report its Washington state loss and expense experience and other data, as required by RCW 48.05.390, on Form A and Form B, as set forth in WAC 284-07-014 and 284-07-024, respectively.

(2) Form A shall be used with respect to the annual liability insurance summary report and Form B shall be used with respect to the annual liability insurance closed claim report by incurred year. A combination of Form A and Form B shall be used separately for each of the following types of insurance written by an insurer for policies pertaining to:

- (a) Medical malpractice for physicians and surgeons;
- (b) Malpractice for hospitals;
- (c) Malpractice for other health care professions;
- (d) Malpractice for other health care facilities;
- (e) Products liability, which shall include both products and completed operations;
- (f) Attorneys' malpractice;
- (g) Architects' and engineers' malpractice;
- (h) Municipal liability, which shall include all classes of local government entities; and
- (i) Day care center liability.

(3) The report on Forms A and B, as required for each type of insurance written by an insurer, shall be included as an addendum to

each annual statement required by RCW 48.05.250, beginning with the year-end report for the reporting period ending December 31, 1986. The due date for the first such report is March 1, 1987.

NEW SECTION

WAC 284-07-014 FORM A TO BE USED FOR 1986 ANNUAL SUMMARY REPORT.

 Type of Insurance
 See WAC 284-07-010(2)

 Name of Company and CIC Number

STATE OF WASHINGTON
 LIABILITY INSURANCE SUMMARY REPORT

YEAR 1986

(As Required By RCW 48.05.380 and .390)

Due Date is March 1, 1987

Must Be Filed with Annual Statement

ALL DATA TO BE REPORTED ON DIRECT BASIS - WASHINGTON EXPERIENCE ONLY

1.	Premiums Written	\$
2.	Premiums Earned	
3.	Losses Incurred*(paid losses plus change in loss reserves including incurred but not reported reserves)	\$
4.	Loss Adjustment Expense Incurred (include both allocated and unallocated loss adjustment expenses)	
5.	Commission and Brokerage Incurred	\$
6.	Other Acquisition, Field Supervision and Collection Expense incurred	
7.	General Expenses Incurred	
8.	Taxes, Licenses and Fees Incurred	_____
9.	Total Expenses Incurred (Sum of items 5, 6, 7 and 8) ...	\$ _____
10.	UNDERWRITING GAIN (OR LOSS) (Item 2 less Items 3, 4 and 9).	\$
11.	Investment Income (Less Investment Expenses Including Net Realized Capital Gains, and Other Income)	
12.	Dividends to Policyholders	
13.	NET OPERATING GAIN (OR LOSS) (Item 10 plus Item 11 less Item 12)	\$ _____

* Include only losses chargeable against Washington premiums.

Type of Insurance
See WAC 284-07-010(2)

Name of Company and CIC Number

STATE OF WASHINGTON
LIABILITY INSURANCE CLOSED CLAIM REPORT - BY INCURRED YEAR
INCLUDE ALL CLAIMS CLOSED IN 1986
WASHINGTON EXPERIENCE ONLY

YEAR 1986

Due Date is March 1, 1987 - Must Be Filed With Annual Statement
All Data To Be Reported On Direct Basis - Include Only Payments To Claimants
As Required By RCW 48.05.390(h) and (i)

CLAIMS CLOSED WITH PAYMENT

CLAIMS CLOSED WITHOUT PAYMENT

INCURRED YEAR *	<u>CLAIMS CLOSED WITH PAYMENT</u>			<u>CLAIMS CLOSED WITHOUT PAYMENT</u>	
	<u>Number</u>	<u>Dollar ** Amount</u>	<u>Amount *** Reserved</u>	<u>Number</u>	<u>Amount *** Reserved</u>
1986					
1985					
1984					
1983					
1982					
1981					
1980 and before					
TOTALS		\$	\$		\$

* The year in which the incident giving rise to a claim occurred (same as "occurrence year" or "accident year").

** The total amount of indemnity paid on the given claims. Exclude loss adjustment expense. Include all claims closed in 1986 with payment, whether such payments were made in 1986 or prior years.

*** The sum of the amounts initially reserved for the given claims. Exclude reserves for loss adjustment expenses.

Washington State Register, Issue 87-02

WSR 87-02-065

NEW SECTION

WAC 284-07-024 FORM B TO BE USED FOR 1986 CLOSED CLAIM REPORTS.

WSR 87-02-066
PROPOSED RULES
INSURANCE COMMISSIONER

[Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Insurance Commissioner intends to adopt, amend, or repeal rules concerning the approval of new mortality tables for use with annuity and pure endowment contracts and the approval of mortality tables that reflect differences in mortality between smokers and nonsmokers;

that the agency will at 10:00 a.m., Wednesday, February 18, 1987, in the Conference Room, Insurance Commissioner's Office, Insurance Building, Olympia, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 48.02.060.

The specific statute these rules are intended to implement is RCW 48.74.030 (1)(a)(iii), (2)(b), (c) and (e) and 48.76.050 (4)(h)(vi).

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 11, 1987.

Dated: January 6, 1987

By: Patricia D. Petersen
 Deputy Insurance Commissioner

STATEMENT OF PURPOSE

Title: WAC 284-74-010, authorizing the use of additional annuity mortality tables for use in determining the minimum standard of valuation for annuity and pure endowment contracts. WAC 284-74-100, authorizing the calculation of nonforfeiture values and the valuation of life insurance policies on the basis of mortality tables segregated by smoking and nonsmoking.

The purpose of proposed WAC 284-74-010 is to authorize the use of new mortality tables for use in determining the minimum standard of valuation for annuity and pure endowment contracts. The statutory basis for this rule is RCW 48.02.060, which directs that the insurance commissioner has authority to implement the provisions of RCW 48.74.030 (2)(b), (c) and (e).

The purpose of proposed WAC 284-74-100 is to permit the use of mortality tables that reflect differences in mortality between smokers and nonsmokers in determining minimum reserve liabilities and minimum cash surrender values and amounts of paid-up nonforfeiture benefits for plans of insurance with separate premium rates for smokers and nonsmokers. The statutory basis for this rule is RCW 48.02.060, which directs that the insurance commissioner has authority to implement the provisions of RCW 48.74.030 (1)(a)(iii) and 48.76.050 (4)(h)(vi).

Patricia D. Petersen, Deputy Insurance Commissioner, (206) 586-0800, was primarily responsible for drafting these rules. As Deputy Insurance Commissioner in charge of the Consumer Protection Division, Robert E. Johnson, (206) 753-2406, and Edward H. Southon,

Deputy Insurance Commissioner for Company Supervision, (206) 753-7303, will share responsibility for the implementation and enforcement of the proposed rule. The address for each is Insurance Building, AQ-21, Olympia, WA 98504.

The rule is proposed by the insurance commissioner, a state public official.

The proposed rule is not necessary as the result of federal law or federal or state court action.

Small Business Economic Impact Statement: This rule will authorize the use of new mortality tables for determining the minimum standard of valuation in annuity and pure endowment contracts. It will also permit the calculation of nonforfeiture values and the valuation of life insurance policies on the basis of mortality tables segregated by smoking and nonsmoking.

This rule will neither favor nor disfavor companies with fewer than 50 employees over larger companies.

Chapter 284-74 WAC
 APPROVED INSURANCE TABLES

WAC

284-74-010	1983 annuity tables.
284-74-100	Smoker/nonsmoker mortality tables.

NEW SECTION

WAC 284-74-010 1983 ANNUITY TABLES. The purpose of this section is to recognize new mortality tables, the 1983 table "a" and the 1983 GAM table, for use in determining the minimum standard of valuation for annuity and pure endowment contracts.

(1) The 1983 table "a" mortality table, which was developed by the society of actuaries committee to recommend a new mortality basis for individual annuity valuation and adopted as a recognized mortality table for annuities in June 1982 by the National Association of Insurance Commissioners (NAIC), and which is set forth in NAIC Proceedings, 1982 Vol. II, p. 454, is recognized and approved as an individual annuity mortality table for valuation and, at the option of the company, may be used for determining the minimum standard of valuation for any individual annuity or pure endowment contract issued or delivered in this state on or after July 10, 1982.

(2) The 1983 table "a" referred to in subsection (1) of this section is to be used for determining the minimum standard of valuation for any individual annuity or pure endowment contract issued or delivered in this state on or after January 1, 1988.

(3) The 1983 GAM mortality table, which was developed by the society of actuaries committee on annuities and adopted as a recognized mortality table for annuities in December 1983 by the NAIC, and which is set forth in NAIC Proceedings, 1984 Vol. I, pp. 414-415, and the 1983 table "a" mortality table referred to in subsection (1) of this section, are recognized and approved as group annuity mortality tables for valuation and, at the option of the company, either table may be used for purposes of valuation for any annuity or pure endowment purchased on or after July 10, 1982, under a group annuity or pure endowment contract.

(4) The 1983 GAM table referred to in subsection (3) of this section is to be used for determining the minimum standard of valuation for any annuity or pure endowment purchased on or after January 1, 1988 under a group annuity or pure endowment contract.

NEW SECTION

WAC 284-74-100 SMOKER/NONSMOKER MORTALITY TABLES. The purpose of this section is to permit the use of mortality tables approved by the National Association of Insurance Commissioners (NAIC) that reflect differences in mortality between smokers and nonsmokers in determining minimum reserve liabilities, minimum cash surrender values and amounts of paid-up nonforfeiture benefits for plans of insurance with separate premium rates for smokers and nonsmokers.

(1) As used in this section, the following definitions apply:

(a) "1980 CSO table, with or without ten-year select mortality factors," means that mortality table consisting of separate rates of mor-

tality for male and female lives, developed by the society of actuaries committee to recommend new mortality tables for valuation of standard individual ordinary life insurance, incorporated in the 1980 NAIC amendments to the model standard valuation law and standard nonforfeiture law for life insurance and referred to in those models as the Commissioners 1980 Standard Ordinary Mortality Table, with or without ten-year select mortality factors and set forth in Transactions, Society of Actuaries, Vol. XXXIII (1981), pp. 617 and 618, and referred to as commissioners 1980 standard ordinary mortality table (1980 CSO). The same select factors will be used for both smokers and nonsmokers tables. These select factors are set forth in Transactions, Society of Actuaries, Vol. XXXIII (1981), p. 669, and referred to therein as selection factors for alternate method of determining life insurance reserves and deficiency reserve requirements (1980 CSO with ten-year select mortality factors).

(b) "1980 CET table" means that mortality table consisting of separate rates of mortality for male and female lives, developed by the society of actuaries committee to recommend new mortality tables for valuation of standard individual ordinary life insurance, incorporated in the 1980 NAIC amendments to the standard model nonforfeiture law for life insurance and referred to in those models as the commissioners 1980 extended term insurance table, and set forth in Transactions, Society of Actuaries, Vol. XXXIII (1981), pp. 617 and 619, and referred to as commissioners 1980 extended term insurance mortality table (1980 CET).

(c) "1958 CSO table" means that mortality table developed by the society of actuaries special committee on new mortality tables, incorporated in the NAIC model standard nonforfeiture law for life insurance and referred to in that model as the commissioners 1958 standard ordinary mortality table, and set forth in Proceedings of the National Association of Insurance Commissioners, 1959, Vol. I, p. 195 (also see 1960, Vol. I, p. 211, and 1978, Vol. I, p. 537) and referred to as commissioners 1958 standard ordinary mortality table (1958 CSO).

(d) "1958 CET table" means that mortality table developed by the society of actuaries special committee on new mortality tables, incorporated in the NAIC model standard nonforfeiture law for life insurance and referred to in that model as the commissioners 1958 extended term insurance table, and set forth in Proceedings of the National Association of Insurance Commissioners, 1959, Vol. I, p. 196, and referred to as commissioners 1958 extended term insurance mortality table (1958 CET).

(e) The phrase "smoker and nonsmoker mortality tables" refers to the mortality tables with separate rates of mortality for smokers and nonsmokers derived from the tables defined in (a) through (d) of this subsection which were developed by the society of actuaries task force on smoker/nonsmoker mortality and the California insurance department staff and recommended by the NAIC technical staff actuarial group, and are published in Proceedings, National Association of Insurance Commissioners, 1984, Vol. I, pp. 402-413.

(f) The phrase "composite mortality tables" refers to the mortality tables defined in (a) through (d) of this subsection as they were originally published with rates of mortality that do not distinguish between smokers and nonsmokers.

(2) For any policy of insurance delivered or issued for delivery in this state after the effective date of this section and before January 1, 1989, at the option of the company and subject to the conditions stated in subsection (4) of this section:

(a) The 1958 CSO smoker and nonsmoker mortality tables may be substituted for the 1958 CSO table; and

(b) The 1958 CET smoker and nonsmoker mortality tables may be substituted for the 1958 CET table for use in determining minimum reserve liabilities and minimum cash surrender values and amounts of paid-up nonforfeiture benefits.

Provided that for any category of insurance issued on female lives with minimum reserve liabilities and minimum cash surrender values and amounts of paid-up nonforfeiture benefits determined using the 1958 CSO or 1958 CET smoker and nonsmoker mortality tables, such minimum values may be calculated according to an age not more than six years younger than the actual age of the insured.

Provided further that the substitution of the 1958 CSO or 1958 CET smoker and nonsmoker mortality tables is available only if made for each policy of insurance on a policy form delivered or issued for delivery on or after the effective date of this section and before a date not later than January 1, 1989.

(3) For any policy of insurance delivered or issued for delivery in this state after the effective date of this regulation, at the option of the company and subject to the conditions stated in subsection (4) of this

section:

(a) The 1980 CSO smoker and nonsmoker mortality tables, with or without ten-year select mortality factors, may be substituted for the 1980 CSO table, with or without ten-year select mortality factors; and

(b) The 1980 CET smoker and nonsmoker mortality tables may be substituted for the 1980 CET table for use in determining minimum reserve liabilities and minimum cash surrender values and amounts of paid-up nonforfeiture benefits.

(4) Conditions. For each plan of insurance with separate rates for smokers and nonsmokers an insurer may:

(a) Use composite mortality tables to determine minimum reserve liabilities, minimum cash surrender values and amounts of paid-up nonforfeiture benefits;

(b) Use smoker and nonsmoker mortality tables to determine the valuation net premiums and additional minimum reserves, if any, required by RCW 48.74.070 and use composite mortality tables to determine the basic minimum reserves, minimum cash surrender values and amounts of paid-up nonforfeiture benefits; or

(c) Use smoker and nonsmoker mortality tables to determine minimum reserve liabilities, minimum cash surrender values and amounts of paid-up nonforfeiture benefits.

(5) For purposes of determining nonforfeiture values and reserves, this section applies to all individual life insurance policies as defined in RCW 48.11.020 which are issued or delivered in this state after December 31, 1986. For purposes of RCW 48.74.070 (Minimum reserve if gross premium less than valuation net premium), this section applies to all individual life insurance policies as defined in RCW 48.11.020 which are issued or delivered in this state after December 31, 1985.

WSR 87-02-067
EMERGENCY RULES
SECRETARY OF STATE
[Order 87-01—Filed January 7, 1987]

I, Ralph Munro, Secretary of State, do promulgate and adopt at the Office of the Secretary of State, the annexed rules relating to the procedures for the selection and notification of registered voters to be appointed to the citizens' commission for salaries of elected officials.

I, Ralph Munro, Secretary of State, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is January 1, 1987, is the effective date of the act. It is necessary to determine the membership criteria for a constitutionally required commission, members of which must be selected on or before February 15, 1987. The notice to adopt permanent rules will be filed at the same time as these emergency rules.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 43.03.305 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED January 7, 1987.

By Ralph Munro
Secretary of State

Chapter 434-09 WAC
**PROCEDURES FOR SELECTION AND
 NOTIFICATION OF PERSONS BY SECRETARY
 OF STATE FOR CITIZENS' COMMISSION FOR
 SALARIES OF ELECTED OFFICIALS**

NEW SECTION

WAC 434-09-010 STATEMENT OF PURPOSE. The purpose of this chapter is to provide specific procedures under RCW 43.03.305(1) for the selection and notification by the secretary of state of persons to be appointed to the Washington Citizens' Commission on Salaries for Elected Officials.

NEW SECTION

WAC 434-09-020 DEFINITIONS. As used in these regulations:

(1) "Public employee" includes all persons who, at the time of selection, are officers or employees of any governmental body or political subdivision, including but not limited to agencies of the federal, state and county government or any other municipal corporation operating under federal or state law or local ordinance.

(2) "Lobbyist" is a person required to be registered as such by the provisions of Chapter 42.17 RCW.

(3) "Immediate family" means the parents, spouse, siblings, children, or dependent relative of the official, employee, or lobbyist whether or not living in the household of the official, employee, or lobbyist.

NEW SECTION

WAC 434-09-030 QUALIFICATION REQUIREMENTS. Qualification requirements for the citizen members selected in accordance with this chapter to serve on the commission shall be as required by the state constitution and RCW 43.03.305: 1) Any person selected to serve must have been a registered voter and eligible to vote at the November 1986 general election in the congressional district from which that person was selected; 2) No state official, public employee or lobbyist or immediate family member of such official, public employee or lobbyist shall be eligible to serve.

NEW SECTION

WAC 434-09-040 TRANSMITTING AND COMPILING THE DATA FILE OF RECORDS OF REGISTERED VOTERS. No later than January 1, 1987, each county auditor shall submit to the secretary of state a data file of records of all registered voters eligible to vote at the 1986 state general election. The file shall contain the registration number, if available, name, address and congressional district for each registered voter. The secretary of state shall compile a separate list of the file for each congressional district.

NEW SECTION

WAC 434-09-050 CONDUCTING THE SELECTION OF NAMES BY LOT. No later than January 15, 1987, the secretary of state shall arrange for the random selection of an equal number of names of regis-

tered voters from each congressional district in substantially the same manner as prescribed in RCW 2.36.063 for jury selection. The secretary of state may employ a properly programmed electronic data processing system or device to make the random selection of registered voters as required by this section. The secretary of state shall request a separate list of registered voters for each congressional district to be selected by an unrestricted random sample from the lists compiled under section 4 of this chapter.

NEW SECTION

WAC 434-09-060 NOTIFYING PERSONS SELECTED BY LOT. (1) No later than January 20, 1987, the secretary of state shall notify by certified mail each person selected by lot under section 5 of this chapter. The notification shall contain a response form and prestamped, self-addressed return envelope. The notification shall include the statutory qualifications for membership on the commission as specified in RCW 43.03.305 and describe the duties of the position under RCW 43.03.310. The notification shall request the person selected to confirm on the form whether or not they meet the statutory qualifications to serve on the commission and to indicate if they are willing to serve on the commission in the specified capacity. Each person shall be requested to return the form no later than February 5, 1987. Any selected person, by appropriate indication on the form, may decline to serve on the commission. Failure to return the form by the specified deadline shall be taken by the secretary of state as a conclusive indication that the person has declined to serve. (2) The secretary of state shall compile a list by congressional district of each qualified person who has responded to the notification, confirmed that they meet the specified qualifications and are willing to serve on the commission as requested in section 6(1) of this chapter.

NEW SECTION

WAC 434-09-070 DETERMINATION OF COMMISSION APPOINTEES FROM CONGRESSIONAL DISTRICTS. From the list prepared under section 6(2) of this chapter, the secretary of state shall conduct a separate, noncomputer selection by lot of five persons from each congressional district. The persons selected from each congressional district shall be listed in order of selection. The secretary of state shall certify the name of the first person selected from each congressional district to the governor for appointment to the commission.

NEW SECTION

WAC 434-09-080 NAMES OF SELECTED PERSONS TO GOVERNOR. No later than February 15, 1987, the secretary of state shall forward to the governor the certified list of the names of the first registered voter selected from each congressional district under section 7 of this chapter. In the event that one of the persons certified to the governor declines appointment, the secretary of state shall forward to the governor the name of the next registered voter from the same con-

gressional district on the list compiled under section 7 of this chapter.

NEW SECTION

WAC 434-09-090 VACANCY ON THE COMMISSION. Unless voter registration information has been provided to the secretary of state under RCW 29.04.150 within the thirty days prior to the vacancy, each county auditor shall, no later than seven days after a vacancy in a position on the commission as selected under section 7 of this chapter, submit to the secretary of state a data file of records of registered voters eligible to vote at the time of the vacancy. Except for the revision of timelines under this section, the process for compiling the data file of records of registered voters by congressional district, conducting the selection by lot, notifying persons selected, determining appointees, and forwarding to the governor the certified list of the name of the registered voter selected shall be substantially the same as specified in the sections 3-8 of this chapter.

WSR 87-02-068
PROPOSED RULES
SECRETARY OF STATE
 [Filed January 7, 1987]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Secretary of State intends to adopt, amend, or repeal rules concerning the procedures for the selection and notification of registered voters to be appointed to the citizens' commission for salaries of elected officials;

that the agency will at 9:00 a.m., Tuesday, February 17, 1987, in the Office of the Secretary of State, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 17, 1987.

The authority under which these rules are proposed is RCW 43.03.305 and chapter 34.04 RCW.

The specific statute these rules are intended to implement is RCW 43.03.305.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before February 13, 1987.

Dated: January 7, 1987

By: Ralph Munro
 Secretary of State

STATEMENT OF PURPOSE

Title of the Rule: Procedures for selection and notification of persons by the secretary of state for appointment to the citizens' commission for salaries of elected officials.

Purpose of the Rule: To implement RCW 43.03.305 by prescribing procedures for conducting the selection by lot and notification of registered voters by the secretary of state to be appointed to citizens' commission for salaries of elected officials.

Statutory Authority: RCW 43.03.305.

Summary of Rule: Specifies the procedures for selection and notification by the secretary of state of registered voters selected for appointment to the citizens' commission for salaries of elected officials.

Reasons for Proposed Rule: These regulations are required by RCW 43.03.305 to provide specific procedures for the selection and notification of persons selected for potential appointment to commission for salaries of elected officials.

Agency Personnel Responsible for Drafting: Jennifer L. Helget, Office of Secretary of State, P.O. Box 9000, AS-22, Olympia, WA 98504, (206) 753-2336; Implementation: Donald F. Whiting and Jennifer L. Helget, Office of Secretary of State, P.O. Box 9000, AS-22, Olympia, WA 98504, (206) 753-2336; and Enforcement: Donald F. Whiting, Office of Secretary of State, P.O. Box 9000, AS-22, Olympia, WA 98504, (206) 753-2336.

Agency Comments: None.

Declaration of Effect of Federal Law: None.

Chapter 434-09 WAC
**SELECTION AND NOTIFICATION OF PERSONS BY
 SECRETARY OF STATE FOR CITIZENS' COMMISSION FOR
 SALARIES OF ELECTED OFFICIALS**

NEW SECTION

WAC 434-09-010 STATEMENT OF PURPOSE. The purpose of this chapter is to provide uniform procedures under RCW 43.03.305(1) for the selection and notification by the secretary of state of persons to be appointed to the Washington Citizens' Commission on Salaries for Elected Officials.

NEW SECTION

WAC 434-09-020 DEFINITIONS. As used in these regulations:

(1) "Public employee" includes all persons who, at the time of selection, are officers or employees of any governmental body or political subdivision including, but not limited to the agencies of the federal, state or county government or any other municipal corporation operating under federal or state law or local ordinance.

(2) "Lobbyist" is a person required to be registered as such by the provisions of Chapter 42.17 RCW.

(3) "Immediate family" means the parents, spouse, siblings, children, or dependent relative of the official, employee, or lobbyist whether or not living in the household of the official, employee, or lobbyist.

NEW SECTION

WAC 434-09-030 QUALIFICATION REQUIREMENTS. Qualification requirements for the citizen members selected in accordance with this chapter to serve on the commission shall be as required by the state constitution and RCW 43.03.305: 1) Any person selected to serve must have been a registered voter and eligible to vote at the state general election in the previous calendar year in the congressional district from which that person was selected; 2) No state official, public employee or lobbyist or immediate family member of such official, public employee or lobbyist shall be eligible to serve.

NEW SECTION

WAC 434-09-040 TRANSMITTING AND COMPILING THE DATA FILE OF RECORDS OF REGISTERED VOTERS. No later than January 1, 1987 and every four years thereafter, each county auditor shall submit to the secretary of state a data file of records of all registered voters eligible to vote at the previous state general election. The file shall contain the registration number, if available, name, address and congressional district for each registered voter. The secretary of state shall compile a separate list of the file for each congressional district.

NEW SECTION

WAC 434-09-050 CONDUCTING THE SELECTION OF NAMES BY LOT. No later than January 15, 1987 and every four years thereafter, the secretary of state shall arrange for the random selection of an equal number of names of registered voters from each congressional district in substantially the same manner as prescribed in RCW 2.36.063 for jury selection. The secretary of state may employ a properly programmed electronic data processing system or device to make the random selection of registered voters as required by this section. The secretary of state shall request a separate list of registered voters for each congressional district to be selected by an unrestricted random sample from the lists compiled under section 4 of this chapter.

NEW SECTION

WAC 434-09-060 NOTIFYING PERSONS SELECTED BY LOT. (1) No later than January 20, 1987 and every four years thereafter, the secretary of state shall notify by certified mail each person selected by lot under section 5 of this chapter. The notification shall contain a response form and prestamped, self-addressed return envelope. The notification shall include the statutory qualifications for membership on the commission as specified in RCW 43.03.305 and describe the duties of the position under RCW 43.03.310. The notification shall request the person selected to confirm on the form whether or not they meet the statutory qualifications to serve on the commission and to indicate if they are willing to serve on the commission in the specified capacity. Each person shall be requested to return the form no later than February 5, of that year. Any selected person, by appropriate indication on the form, may decline to serve on the commission. Failure to return the form by the specified deadline shall be taken by the secretary of state as a conclusive indication that the person has declined to serve. (2) The secretary of state shall compile a list by congressional district of each qualified person who has responded to the notification, confirmed that they meet the specified qualifications and are willing to serve on the commission as requested in section 6(1) of this chapter.

NEW SECTION

WAC 434-09-070 DETERMINATION OF COMMISSION APPOINTEES FROM CONGRESSIONAL DISTRICTS. From the list prepared under section 6(2) of this chapter, the secretary of state shall conduct a separate, noncomputer selection by lot of five persons from each congressional district. The persons selected from each congressional district shall be listed in order of selection. The secretary of state shall certify the name of the first person selected from each congressional district to the governor for appointment to the commission.

NEW SECTION

WAC 434-09-080 NAMES OF SELECTED PERSONS TO GOVERNOR. No later than February 15, 1987 and every four years thereafter, the secretary of state shall forward to the governor the certified list of the names of the first registered voter selected from each congressional district under section 7 of this chapter. In the event that one of the persons certified to the governor declines appointment, the secretary of state shall forward to the governor the name of the next registered voter from the same congressional district on the list compiled under section 7 of this chapter.

NEW SECTION

WAC 434-09-090 VACANCY ON THE COMMISSION. Unless voter registration information has been provided to the secretary of state under RCW 29.04.150 within the thirty days prior to the vacancy, each county auditor shall, no later than seven days after a vacancy in a position on the commission as selected under section 7 of this chapter, submit to the secretary of state a data file of records of registered voters eligible to vote at the time of the vacancy. Except for the revision of timelines under this section, the process for compiling the data file of records of registered voters by congressional district, conducting the selection by lot, notifying persons selected, determining appointees, and forwarding to the governor the certified list of the name of the registered voter selected shall be substantially the same as specified in the sections 3-8 of this chapter.

Table of WAC Sections Affected as of 12/31/86

KEY TO TABLE

Symbols:

- AMD = Amendment of existing section
- NEW = New section not previously codified
- OBJEC = Notice of objection by Joint Administrative Rules Review Committee
- RE-AD = Readoption of existing section
- REP = Repeal of existing section
- REAFF = Order assuming and reaffirming rules
- REMOV = Removal of rule pursuant to RCW 34.04.050(5)
- RESCIND = Rescind previous emergency rule
- REVIEW = Review of previously adopted rule
- STMT = Statement regarding previously adopted rule

Suffixes:

- P = Proposed action
- C = Continuance of previous proposal
- E = Emergency action
- W = Withdrawal of proposed action
- No suffix means permanent action

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.

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 show the sequence of the document within the issue.

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4-25-280	NEW-P	86-20-087	16-213-250	NEW-E	86-17-030	16-324-445	AMD-P	86-11-063
16-59-030	AMD-E	86-09-001	16-213-250	NEW	86-20-050	16-324-445	AMD	86-15-045
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16-212-070	AMD-E	86-20-051	16-316-850	NEW	86-13-014	16-425-015	REP	86-08-078
16-212-070	AMD-P	86-22-058	16-316-860	NEW-P	86-09-090	16-462-001	REP-P	86-04-070
16-212-070	AMD	87-01-032	16-316-860	NEW	86-13-014	16-462-001	REP	86-08-078
16-212-070	AMD-E	87-01-103	16-316-870	NEW-P	86-09-090	16-462-010	AMD-P	86-04-070
16-212-082	AMD-E	86-14-083	16-316-870	NEW	86-13-014	16-462-010	AMD	86-08-078
16-212-082	AMD-E	86-20-051	16-316-880	NEW-P	86-09-090	16-462-015	AMD-P	86-04-070
16-212-082	AMD-P	86-22-058	16-316-880	NEW	86-13-014	16-462-015	AMD	86-08-078
16-212-082	AMD	87-01-032	16-324	AMD-C	86-14-096	16-462-020	AMD-P	86-04-070
16-212-082	AMD-E	87-01-103	16-324-375	AMD-P	86-11-063	16-462-020	AMD	86-08-078
			16-324-375	AMD	86-15-045	16-462-025	AMD-P	86-04-070

Table of WAC Sections Affected as of 12/31/86

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
16-462-025	AMD	86-08-078	16-570-020	NEW-E	86-12-066	25-48-105	NEW-P	86-09-039
16-462-030	AMD-P	86-04-070	16-570-020	NEW-C	86-15-063	25-48-105	NEW	86-13-001
16-462-030	AMD	86-08-078	16-570-020	NEW	86-16-023	25-48-110	NEW-P	86-09-009
16-462-035	AMD-P	86-04-070	16-570-030	NEW-P	86-12-065	25-48-110	NEW	86-13-001
16-462-035	AMD	86-08-078	16-570-030	NEW-E	86-12-066	25-48-120	NEW-P	86-09-039
16-462-050	NEW-P	86-04-070	16-570-030	NEW-C	86-15-063	25-48-120	NEW	86-13-001
16-462-050	NEW	86-08-078	16-570-030	NEW	86-16-023	25-48-130	NEW-P	86-09-039
16-462-055	NEW-P	86-04-070	16-570-040	NEW-E	86-16-017	25-48-130	NEW	86-13-001
16-462-055	NEW	86-08-078	16-654-050	NEW	86-04-026	25-48-140	NEW-P	86-09-039
16-470-010	AMD-P	86-03-075	16-654-060	NEW	86-04-026	25-48-140	NEW	86-13-001
16-470-010	AMD	86-07-020	16-750-010	AMD-P	86-04-062	30-01-010	NEW	86-08-072
16-470-020	AMD-P	86-03-075	16-750-010	AMD	86-07-024	30-01-020	NEW	86-08-072
16-470-020	AMD	86-07-020	16-750-010	AMD-P	87-01-114	30-01-030	NEW	86-08-072
16-470-100	AMD-P	86-03-075	16-752-001	NEW-E	86-15-054	30-01-040	NEW	86-08-072
16-470-100	AMD	86-07-020	16-752-001	NEW-P	86-16-073	30-01-050	NEW	86-08-072
16-470-200	AMD-P	86-03-075	16-752-001	NEW	86-19-060	30-01-060	NEW	86-08-072
16-470-200	AMD	86-07-020	16-752-005	NEW-E	86-15-054	30-04-010	NEW	86-08-072
16-470-240	NEW-E	86-08-009	16-752-005	NEW-P	86-16-073	30-04-020	NEW	86-08-072
16-470-240	NEW-P	86-10-048	16-752-005	NEW	86-19-060	30-04-030	NEW	86-08-072
16-470-240	NEW	86-14-097	16-752-010	NEW-E	86-15-054	30-04-040	NEW	86-08-072
16-470-300	AMD-P	86-03-075	16-752-010	NEW-P	86-16-073	30-04-050	NEW	86-08-072
16-470-300	AMD	86-07-020	16-752-010	NEW	86-19-060	30-04-060	NEW	86-08-072
16-470-500	NEW-E	86-21-090	24-12-010	AMD-E	86-18-033	30-04-070	NEW	86-08-072
16-470-500	NEW-P	86-23-016	24-12-010	AMD-P	86-18-034	30-04-080	NEW	86-08-072
16-470-510	NEW-E	86-21-090	24-12-010	AMD	86-21-088	30-04-090	NEW	86-08-072
16-470-510	NEW-P	86-23-016	25-24-010	AMD-E	86-08-082	30-04-100	NEW	86-08-072
16-470-520	NEW-E	86-21-090	25-24-020	AMD-E	86-08-082	30-04-110	NEW	86-08-072
16-470-520	NEW-P	86-23-016	25-24-040	AMD-E	86-08-082	30-04-120	NEW	86-08-072
16-470-530	NEW-E	86-21-090	25-24-050	AMD-E	86-08-082	30-08-010	NEW	86-08-072
16-470-530	NEW-P	86-23-016	25-24-060	AMD-E	86-08-082	30-08-020	NEW	86-08-072
16-488	AMD-C	86-17-049	25-24-070	AMD-E	86-08-082	30-08-030	NEW	86-08-072
16-488-001	REP-P	86-14-023	25-42-010	NEW-P	86-09-038	30-08-040	NEW	86-08-072
16-488-001	REP	86-19-002	25-42-010	NEW	86-13-002	30-08-050	NEW	86-08-072
16-488-002	NEW-P	86-14-023	25-42-020	NEW-P	86-09-038	30-08-060	NEW	86-08-072
16-488-002	NEW	86-19-002	25-42-020	NEW	86-13-002	30-08-070	NEW	86-08-072
16-488-005	REP-P	86-14-023	25-42-030	NEW-P	86-09-038	30-12-010	NEW	86-08-072
16-488-005	REP	86-19-002	25-42-030	NEW	86-13-002	30-12-020	NEW	86-08-072
16-488-006	NEW-P	86-14-023	25-42-040	NEW-P	86-09-038	30-12-030	NEW	86-08-072
16-488-006	NEW	86-19-002	25-42-040	NEW	86-13-002	30-12-040	NEW	86-08-072
16-488-010	AMD-P	86-14-023	25-42-050	NEW-P	86-09-038	30-12-050	NEW	86-08-072
16-488-010	AMD	86-19-002	25-42-050	NEW	86-13-002	30-12-060	NEW	86-08-072
16-488-015	AMD-P	86-14-023	25-42-060	NEW-P	86-09-038	30-12-070	NEW	86-08-072
16-488-015	AMD	86-19-002	25-42-060	NEW	86-13-002	30-12-080	NEW	86-08-072
16-488-020	REP-P	86-14-023	25-42-070	NEW-P	86-09-038	30-12-090	NEW	86-08-072
16-488-020	REP	86-19-002	25-42-070	NEW	86-13-002	30-12-100	NEW	86-08-072
16-488-025	AMD-P	86-14-023	25-42-080	NEW-P	86-09-038	30-12-110	NEW	86-08-072
16-488-025	AMD	86-19-002	25-42-080	NEW	86-13-002	30-12-120	NEW	86-08-072
16-488-030	AMD-P	86-14-023	25-42-090	NEW-P	86-09-038	30-12-130	NEW	86-08-072
16-488-030	AMD	86-19-002	25-42-090	NEW	86-13-002	30-12-140	NEW	86-08-072
16-488-035	REP-P	86-14-023	25-42-100	NEW-P	86-09-038	30-12-150	NEW	86-08-072
16-488-035	REP	86-19-002	25-42-100	NEW	86-13-002	30-12-160	NEW	86-08-072
16-488-040	REP-P	86-14-023	25-42-110	NEW-P	86-09-038	30-12-170	NEW	86-08-072
16-488-040	REP	86-19-002	25-42-110	NEW	86-13-002	30-16-010	NEW-P	86-24-038
16-488-990	NEW-P	86-14-023	25-42-120	NEW-P	86-09-038	30-16-020	NEW-P	86-24-038
16-488-990	NEW	86-19-002	25-42-120	NEW	86-13-002	30-16-030	NEW-P	86-24-038
16-488-995	NEW-P	86-14-023	25-42-130	NEW-P	86-09-038	30-16-040	NEW-P	86-24-038
16-488-995	NEW	86-19-002	25-42-130	NEW	86-13-002	30-16-050	NEW-P	86-24-038
16-524-040	AMD-P	86-06-045	25-48-010	NEW-P	86-09-039	30-16-060	NEW-P	86-24-038
16-524-040	AMD	86-13-057	25-48-010	NEW	86-13-001	30-16-070	NEW-P	86-24-038
16-536-040	AMD-P	86-09-079	25-48-020	NEW-P	86-09-039	30-16-080	NEW-P	86-24-038
16-536-040	AMD-E	86-15-001	25-48-020	NEW	86-13-001	30-16-090	NEW-P	86-24-038
16-536-040	AMD	86-15-002	25-48-030	NEW-P	86-09-039	30-16-100	NEW-P	86-24-038
16-560-06001	AMD-P	86-07-051	25-48-030	NEW	86-13-001	30-16-110	NEW-P	86-24-038
16-560-06001	AMD	86-14-066	25-48-040	NEW-P	86-09-039	30-16-120	NEW-P	86-24-038
16-561-010	AMD-P	86-06-046	25-48-040	NEW	86-13-001	30-20-010	NEW-P	86-24-038
16-561-010	AMD	86-13-012	25-48-040	NEW	86-13-001	30-20-020	NEW-P	86-24-038
16-561-020	AMD-P	86-06-046	25-48-050	NEW-P	86-09-039	30-20-030	NEW-P	86-24-038
16-561-020	AMD	86-13-012	25-48-060	NEW-P	86-09-039	30-20-040	NEW-P	86-24-038
16-561-040	AMD-P	86-06-046	25-48-060	NEW	86-13-001	30-20-050	NEW-P	86-24-038
16-561-040	AMD	86-13-012	25-48-070	NEW-P	86-09-039	30-20-060	NEW-P	86-24-038
16-561-041	AMD-P	86-06-046	25-48-070	NEW	86-13-001	30-20-070	NEW-P	86-24-038
16-561-041	AMD	86-13-012	25-48-080	NEW-P	86-09-039	30-20-080	NEW-P	86-24-038
16-570-010	NEW-P	86-12-065	25-48-080	NEW	86-13-001	30-20-090	NEW-P	86-24-038
16-570-010	NEW-E	86-12-066	25-48-090	NEW-P	86-09-039	30-20-100	NEW-P	86-24-038
16-570-010	NEW-C	86-15-063	25-48-090	NEW	86-13-001	30-20-110	NEW-P	86-24-038
16-570-010	NEW	86-16-023	25-48-100	NEW-P	86-09-039	30-20-120	NEW-P	86-24-038
16-570-020	NEW-P	86-12-065	25-48-100	NEW	86-13-001	30-24-010	NEW-P	86-24-038

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #					
30-24-020	NEW-P	86-24-038		51-12-102	AMD	86-20-024		100-100-080	AMD	86-21-084
30-24-030	NEW-P	86-24-038		51-12-201	AMD-P	86-16-071		100-100-085	NEW-P	86-16-084
30-24-040	NEW-P	86-24-038		51-12-201	AMD	86-20-024		100-100-085	NEW	86-21-084
30-24-050	NEW-P	86-24-038		51-12-304	AMD-P	86-16-071		100-100-090	REP-E	86-14-013
30-24-060	NEW-P	86-24-038		51-12-304	AMD	86-20-024		100-100-100	REP-E	86-14-013
30-24-070	NEW-P	86-24-038		51-12-402	AMD-P	86-16-071		100-100-1100	NEW-P	86-16-084
30-24-080	NEW-P	86-24-038		51-12-402	AMD	86-20-024		100-100-1200	NEW-P	86-16-084
30-24-090	NEW-P	86-24-038		51-12-404	AMD-P	86-06-058		100-100-1300	NEW-P	86-16-084
30-24-100	NEW-P	86-24-038		51-12-404	AMD-E	86-06-059		100-100-1400	NEW-P	86-16-084
30-28-010	NEW-P	86-24-038		51-12-404	AMD	86-11-013		100-100-1500	NEW-P	86-16-084
30-28-020	NEW-P	86-24-038		51-12-411	AMD-P	86-06-058		100-100-1525	NEW-P	86-16-084
30-28-030	NEW-P	86-24-038		51-12-411	AMD-E	86-06-059		100-100-1550	NEW-P	86-16-084
30-28-040	NEW-P	86-24-038		51-12-411	AMD	86-11-013		100-100-1600	NEW-P	86-16-084
30-32-010	NEW-P	86-24-038		51-12-426	AMD-P	86-06-058		100-100-1700	NEW-P	86-16-084
30-32-020	NEW-P	86-24-038		51-12-426	AMD-E	86-06-059		100-100-1900	NEW-P	86-16-084
30-32-030	NEW-P	86-24-038		51-12-426	AMD	86-11-013		100-100-1910	NEW-P	86-16-084
30-32-040	NEW-P	86-24-038		51-12-426	AMD-P	86-16-071		100-100-1989	NEW-P	86-16-084
30-32-050	NEW-P	86-24-038		51-12-426	AMD	86-20-024		100-100-1989	NEW	86-21-084
30-32-060	NEW-P	86-24-038		51-12-601	AMD-P	86-06-058		100-100-900	NEW	86-21-084
30-32-070	NEW-P	86-24-038		51-12-601	AMD-E	86-06-059		100-101-010	NEW-E	86-14-013
30-32-080	NEW-P	86-24-038		51-12-601	AMD	86-11-013		100-101-020	NEW-E	86-14-013
30-36-010	NEW-P	86-24-038		51-12-601	AMD-P	86-16-071		100-101-030	NEW-E	86-14-013
30-36-020	NEW-P	86-24-038		51-12-601	AMD	86-20-024		100-101-040	NEW-E	86-14-013
30-36-030	NEW-P	86-24-038		51-12-602	AMD-P	86-06-058		100-101-050	NEW-E	86-14-013
30-36-040	NEW-P	86-24-038		51-12-602	AMD-E	86-06-059		100-101-052	NEW-E	86-14-013
30-36-050	NEW-P	86-24-038		51-12-602	AMD	86-11-013		100-101-060	NEW-E	86-14-013
30-36-060	NEW-P	86-24-038		51-12-608	AMD-P	86-06-058		100-101-070	NEW-E	86-14-013
30-36-070	NEW-P	86-24-038		51-12-608	AMD-E	86-06-059		100-101-075	NEW-E	86-14-013
30-36-080	NEW-P	86-24-038		51-12-608	AMD	86-11-013		100-101-080	NEW-E	86-14-013
30-36-090	NEW-P	86-24-038		51-16-060	AMD-P	86-20-095		100-101-085	NEW-E	86-14-013
30-36-100	NEW-P	86-24-038		51-16-060	AMD	86-24-041		100-101-1989	NEW-E	86-14-013
30-36-110	NEW-P	86-24-038		60-12-010	AMD-P	86-21-130		100-101-900	NEW-E	86-14-013
30-40-010	NEW-P	86-24-038		60-12-010	AMD	87-01-013		106-08-001	AMD-P	86-20-045
30-40-020	NEW-P	86-24-038		67-35-150	AMD-P	86-04-063		106-08-001	AMD	86-23-007
30-40-030	NEW-P	86-24-038		67-35-150	AMD	86-08-010		106-72	AMD-P	86-20-045
30-40-040	NEW-P	86-24-038		67-35-230	AMD-P	86-04-063		106-72	AMD	86-23-007
30-40-050	NEW-P	86-24-038		67-35-230	AMD	86-08-010		106-72-005	NEW-P	86-20-045
30-40-060	NEW-P	86-24-038		82-24-080	AMD-P	87-02-006		106-72-005	NEW	86-23-007
30-40-070	NEW-P	86-24-038		82-24-090	AMD-P	87-02-006		106-72-010	REP-P	86-20-045
30-40-080	NEW-P	86-24-038		82-24-110	AMD-P	87-02-006		106-72-010	REP	86-23-007
30-40-090	NEW-P	86-24-038		82-24-130	AMD-P	87-02-006		106-72-015	NEW-P	86-20-045
30-44-010	NEW-P	86-24-038		82-50-021	AMD-P	86-14-065		106-72-015	NEW	86-23-007
30-44-020	NEW-P	86-24-038		82-50-021	AMD	86-17-001		106-72-025	NEW-P	86-20-045
30-44-030	NEW-P	86-24-038		82-60-010	NEW-E	86-16-018		106-72-025	NEW	86-23-007
30-44-040	NEW-P	86-24-038		82-60-020	NEW-E	86-16-018		106-72-100	REP-P	86-20-045
30-44-050	NEW-P	86-24-038		82-60-030	NEW-E	86-16-018		106-72-100	REP	86-23-007
30-48-010	NEW-P	86-24-038		98-20-020	NEW-P	86-12-068		106-72-110	REP-P	86-20-045
30-48-020	NEW-P	86-24-038		98-20-020	NEW-C	86-15-036		106-72-110	REP	86-23-007
30-48-030	NEW-P	86-24-038		98-20-020	NEW	86-17-063		106-72-120	REP-P	86-20-045
30-48-040	NEW-P	86-24-038		100-100-010	REP-E	86-14-013		106-72-120	REP	86-23-007
30-48-050	NEW-P	86-24-038		100-100-010	AMD-P	86-16-084		106-72-140	REP-P	86-20-045
30-48-060	NEW-P	86-24-038		100-100-010	AMD	86-21-084		106-72-140	REP	86-23-007
30-48-070	NEW-P	86-24-038		100-100-020	REP-E	86-14-013		106-72-230	REP-P	86-20-045
50-12-120	NEW-P	86-23-015		100-100-020	AMD-P	86-16-084		106-72-230	REP	86-23-007
50-12-120	NEW	87-02-010		100-100-020	AMD	86-21-084		106-72-250	AMD-P	86-20-045
50-12-130	NEW-P	86-23-015		100-100-030	REP-E	86-14-013		106-72-250	AMD	86-23-007
50-12-130	NEW	87-02-010		100-100-030	AMD-P	86-16-084		106-72-260	REP-P	86-20-045
50-12-140	NEW-P	86-23-015		100-100-030	AMD	86-21-084		106-72-260	REP	86-23-007
50-12-140	NEW	87-02-010		100-100-040	REP-E	86-14-013		106-72-270	REP-P	86-20-045
50-12-150	NEW-P	86-23-015		100-100-040	AMD-P	86-16-084		106-72-270	REP	86-23-007
50-12-150	NEW	87-02-010		100-100-040	AMD	86-21-084		106-72-400	NEW-P	86-20-045
50-12-160	NEW-P	86-23-015		100-100-050	REP-E	86-14-013		106-72-400	NEW	86-23-007
50-12-160	NEW	87-02-010		100-100-050	AMD-P	86-16-084		106-72-410	NEW-P	86-20-045
50-12-170	NEW-P	86-23-015		100-100-050	AMD	86-21-084		106-72-410	NEW	86-23-007
50-12-170	NEW	87-02-010		100-100-052	NEW-P	86-16-084		106-72-420	NEW-P	86-20-045
50-12-180	NEW-P	86-23-015		100-100-052	NEW	86-21-084		106-72-420	NEW	86-23-007
50-12-180	NEW	87-02-010		100-100-060	REP-E	86-14-013		106-72-430	NEW-P	86-20-045
50-12-190	NEW-P	86-23-015		100-100-060	AMD-P	86-16-084		106-72-430	NEW	86-23-007
50-12-190	NEW	87-02-010		100-100-060	AMD	86-21-084		106-72-440	NEW-P	86-20-045
50-12-200	NEW-P	86-23-015		100-100-070	REP-E	86-14-013		106-72-440	NEW	86-23-007
50-12-200	NEW	87-02-010		100-100-070	AMD-P	86-16-084		106-72-450	NEW-P	86-20-045
51-10	AMD-P	86-14-094		100-100-070	AMD	86-21-084		106-72-450	NEW	86-23-007
51-10	AMD	86-24-040		100-100-075	REP-E	86-14-013		106-72-460	NEW-P	86-20-045
51-12-102	AMD-P	86-06-058		100-100-075	AMD-P	86-16-084		106-72-460	NEW	86-23-007
51-12-102	AMD-E	86-06-059		100-100-075	AMD	86-21-084		106-72-470	NEW-P	86-20-045
51-12-102	AMD	86-11-013		100-100-080	REP-E	86-14-013		106-72-470	NEW	86-23-007
51-12-102	AMD-P	86-16-071		100-100-080	AMD-P	86-16-084		106-72-480	NEW-P	86-20-045

Table of WAC Sections Affected as of 12/31/86

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
106-72-480	NEW	86-23-007	106-116-208	AMD-P	86-20-045	106-136-209	REP	86-23-007
106-72-490	NEW-P	86-20-045	106-116-208	AMD	86-23-007	106-136-300	REP-P	86-20-045
106-72-490	NEW	86-23-007	106-116-210	AMD-P	86-20-045	106-136-300	REP	86-23-007
106-72-500	NEW-P	86-20-045	106-116-210	AMD	86-23-007	106-136-400	REP-P	86-20-045
106-72-500	NEW	86-23-007	106-116-211	REP-P	86-20-045	106-136-400	REP	86-23-007
106-72-510	NEW-P	86-20-045	106-116-211	REP	86-23-007	106-136-410	REP-P	86-20-045
106-72-510	NEW	86-23-007	106-116-212	AMD-P	86-20-045	106-136-410	REP	86-23-007
106-72-520	NEW-P	86-20-045	106-116-212	AMD	86-23-007	106-136-411	REP-P	86-20-045
106-72-520	NEW	86-23-007	106-116-303	AMD-P	86-20-045	106-136-411	REP	86-23-007
106-72-530	NEW-P	86-20-045	106-116-303	AMD	86-23-007	106-136-501	REP-P	86-20-045
106-72-530	NEW	86-23-007	106-116-305	AMD-P	86-20-045	106-136-501	REP	86-23-007
106-72-540	NEW-P	86-20-045	106-116-305	AMD	86-23-007	106-136-510	REP-P	86-20-045
106-72-540	NEW	86-23-007	106-116-305	AMD	86-23-007	106-136-510	REP	86-23-007
106-72-550	NEW-P	86-20-045	106-116-3051	REP-P	86-20-045	106-136-510	REP	86-23-007
106-72-550	NEW	86-23-007	106-116-3051	REP	86-23-007	106-136-520	REP-P	86-20-045
106-72-560	NEW-P	86-20-045	106-116-410	NEW-P	86-20-045	106-136-520	REP	86-23-007
106-72-560	NEW	86-23-007	106-116-410	NEW	86-23-007	106-136-521	REP-P	86-20-045
106-72-570	NEW-P	86-20-045	106-116-513	AMD-P	86-20-045	106-136-521	REP	86-23-007
106-72-570	NEW	86-23-007	106-116-513	AMD	86-23-007	106-136-522	REP-P	86-20-045
106-72-570	NEW	86-23-007	106-116-514	AMD-P	86-20-045	106-136-522	REP	86-23-007
106-72-580	NEW-P	86-20-045	106-116-514	AMD	86-23-007	106-136-523	REP-P	86-20-045
106-72-580	NEW	86-23-007	106-116-514	AMD	86-23-007	106-136-523	REP	86-23-007
106-72-590	NEW-P	86-20-045	106-116-603	AMD-P	86-20-045	106-136-524	REP-P	86-20-045
106-72-590	NEW	86-23-007	106-116-603	AMD	86-23-007	106-136-524	REP	86-23-007
106-72-600	NEW-P	86-20-045	106-120-027	AMD-P	86-20-045	106-136-524	REP	86-23-007
106-72-600	NEW	86-23-007	106-120-027	AMD	86-23-007	106-136-525	REP-P	86-20-045
106-72-610	NEW-P	86-20-045	106-124-100	REP-P	86-20-045	106-136-525	REP	86-23-007
106-72-610	NEW	86-23-007	106-124-100	REP	86-23-007	106-136-526	REP-P	86-20-045
106-112-001	REP-P	86-20-045	106-124-101	REP-P	86-20-045	106-136-526	REP	86-23-007
106-112-001	REP	86-23-007	106-124-101	REP	86-23-007	106-136-527	REP-P	86-20-045
106-112-010	REP-P	86-20-045	106-124-102	REP-P	86-20-045	106-136-527	REP	86-23-007
106-112-010	REP	86-23-007	106-124-102	REP	86-23-007	106-136-528	REP-P	86-20-045
106-112-011	REP-P	86-20-045	106-124-105	REP-P	86-20-045	106-136-528	REP	86-23-007
106-112-011	REP	86-23-007	106-124-105	REP	86-23-007	106-136-529	REP-P	86-20-045
106-112-100	REP-P	86-20-045	106-124-110	REP-P	86-20-045	106-136-529	REP	86-23-007
106-112-100	REP	86-23-007	106-124-110	REP	86-23-007	106-136-590	REP-P	86-20-045
106-112-101	REP-P	86-20-045	106-124-120	REP-P	86-20-045	106-136-590	REP	86-23-007
106-112-101	REP	86-23-007	106-124-120	REP	86-23-007	106-136-591	REP-P	86-20-045
106-112-105	REP-P	86-20-045	106-124-121	REP-P	86-20-045	106-136-591	REP	86-23-007
106-112-105	REP	86-23-007	106-124-121	REP	86-23-007	106-136-600	REP-P	86-20-045
106-112-200	REP-P	86-20-045	106-124-122	REP-P	86-20-045	106-136-600	REP	86-23-007
106-112-200	REP	86-23-007	106-124-122	REP	86-23-007	106-136-601	REP-P	86-20-045
106-112-210	REP-P	86-20-045	106-124-123	REP-P	86-20-045	106-136-601	REP	86-23-007
106-112-210	REP	86-23-007	106-124-123	REP	86-23-007	106-136-602	REP-P	86-20-045
106-112-220	REP-P	86-20-045	106-124-130	REP-P	86-20-045	106-136-602	REP	86-23-007
106-112-220	REP	86-23-007	106-124-130	REP	86-23-007	106-136-605	REP-P	86-20-045
106-112-230	REP-P	86-20-045	106-124-131	REP-P	86-20-045	106-136-605	REP	86-23-007
106-112-230	REP	86-23-007	106-124-131	REP	86-23-007	106-136-620	REP-P	86-20-045
106-112-240	REP-P	86-20-045	106-124-150	NEW-P	86-20-045	106-136-620	REP	86-23-007
106-112-240	REP	86-23-007	106-124-150	NEW	86-23-007	106-136-625	REP-P	86-20-045
106-112-300	REP-P	86-20-045	106-124-801	AMD-P	86-20-045	106-136-625	REP	86-23-007
106-112-300	REP	86-23-007	106-124-801	AMD	86-23-007	106-136-630	REP-P	86-20-045
106-112-301	REP-P	86-20-045	106-124-802	REP-P	86-20-045	106-136-630	REP	86-23-007
106-112-301	REP	86-23-007	106-124-802	REP	86-23-007	106-136-631	REP-P	86-20-045
106-112-310	REP-P	86-20-045	106-136-100	REP-P	86-20-045	106-136-631	REP	86-23-007
106-112-310	REP	86-23-007	106-136-100	REP	86-23-007	106-136-632	REP-P	86-20-045
106-112-320	REP-P	86-20-045	106-136-101	REP-P	86-20-045	106-136-632	REP	86-23-007
106-112-320	REP	86-23-007	106-136-101	REP	86-23-007	106-136-640	REP-P	86-20-045
106-112-330	REP-P	86-20-045	106-136-110	REP-P	86-20-045	106-136-640	REP	86-23-007
106-112-330	REP	86-23-007	106-136-110	REP	86-23-007	106-136-641	REP-P	86-20-045
106-112-340	REP-P	86-20-045	106-136-200	REP-P	86-20-045	106-136-641	REP	86-23-007
106-112-340	REP	86-23-007	106-136-200	REP	86-23-007	106-136-642	REP-P	86-20-045
106-112-350	REP-P	86-20-045	106-136-201	REP-P	86-20-045	106-136-642	REP	86-23-007
106-112-350	REP	86-23-007	106-136-201	REP	86-23-007	106-136-643	REP-P	86-20-045
106-112-360	REP-P	86-20-045	106-136-202	REP-P	86-20-045	106-136-643	REP	86-23-007
106-112-360	REP	86-23-007	106-136-202	REP	86-23-007	106-136-644	REP-P	86-20-045
106-116-050	REP-P	86-20-045	106-136-203	REP	86-23-007	106-136-644	REP	86-23-007
106-116-050	REP	86-23-007	106-136-203	REP	86-23-007	106-136-645	REP-P	86-20-045
106-116-200	REP-P	86-20-045	106-136-204	REP-P	86-20-045	106-136-645	REP	86-23-007
106-116-200	REP	86-23-007	106-136-204	REP	86-23-007	106-136-646	REP-P	86-20-045
106-116-201	AMD-P	86-20-045	106-136-205	REP-P	86-20-045	106-136-646	REP	86-23-007
106-116-201	AMD	86-23-007	106-136-205	REP	86-23-007	106-136-650	REP-P	86-20-045
106-116-203	AMD-P	86-20-045	106-136-206	REP-P	86-20-045	106-136-650	REP	86-23-007
106-116-203	AMD	86-23-007	106-136-206	REP	86-23-007	106-136-660	REP-P	86-20-045
106-116-205	AMD-P	86-20-045	106-136-207	REP-P	86-20-045	106-136-660	REP	86-23-007
106-116-205	AMD	86-23-007	106-136-207	REP	86-23-007	106-136-670	REP-P	86-20-045
106-116-206	AMD-P	86-20-045	106-136-208	REP-P	86-20-045	106-136-670	REP	86-23-007
106-116-206	AMD	86-23-007	106-136-208	REP	86-23-007	106-136-680	REP-P	86-20-045
			106-136-209	REP-P	86-20-045	106-136-680	REP	86-23-007

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113-12-075	NEW	86-10-039	131-32-035	NEW-E	86-11-059	132K-122-010	AMD	86-15-020
113-12-080	AMD-P	86-07-057	131-32-035	NEW-P	86-12-056	132K-122-020	AMD-P	86-11-047
113-12-080	AMD	86-10-039	131-32-035	NEW-C	86-21-021	132K-122-020	AMD	86-15-020
113-12-087	NEW-P	87-01-086	131-32-035	NEW	86-22-028	132K-122-030	AMD-P	86-11-047
113-12-100	AMD-P	87-01-086	131-32-040	NEW-E	86-11-059	132K-122-030	AMD	86-15-020
113-12-115	AMD-P	87-01-086	131-32-040	NEW-P	86-12-056	132K-122-040	AMD-P	86-11-047
113-12-195	AMD-P	87-01-086	131-32-040	NEW-C	86-21-021	132K-122-040	AMD	86-15-020
113-12-197	NEW-P	87-01-086	131-32-040	NEW	86-22-028	132K-122-080	AMD-P	86-11-047
114-12-115	NEW-P	86-03-082	132H-120-060	REP-P	86-13-047	132K-122-080	AMD	86-15-020
114-12-115	NEW	86-06-043	132H-120-060	REP	86-19-036	132K-122-100	AMD-P	86-11-047
114-12-155	NEW-P	86-03-082	132H-120-062	NEW-P	86-13-047	132K-122-100	AMD	86-15-020
114-12-155	NEW	86-06-043	132H-120-062	NEW	86-19-036	132K-122-120	AMD-P	86-11-047
114-12-155	REVIEW	86-14-107	132H-160-550	NEW-E	86-09-045	132K-122-120	AMD	86-15-020
114-12-155	AMD-P	86-19-075	132H-160-550	NEW-P	86-09-046	132K-122-130	AMD-P	86-11-047
114-12-165	NEW-P	86-03-082	132H-160-550	NEW	86-18-038	132K-122-130	AMD	86-15-020
114-12-165	NEW	86-06-043	132J-136-020	REP-P	86-06-044	132K-276-040	AMD-P	86-11-047
114-12-165	REVIEW	86-14-107	132J-136-025	REP-P	86-06-044	132K-276-040	AMD	86-15-020
114-12-165	REP-P	86-19-075	132J-136-030	REP-P	86-06-044	132K-995-990	AMD-P	86-11-047
114-12-165	REP	86-22-065	132J-136-040	REP-P	86-06-044	132K-995-990	AMD	86-15-020
118-06-010	REP-P	86-06-037	132J-136-050	REP-P	86-06-044	132Q-01-005	NEW	86-04-010
118-06-020	REP-P	86-06-037	132K-04-001	AMD-P	86-11-047	132Q-01-010	NEW	86-04-010
118-06-030	REP-P	86-06-037	132K-04-001	AMD	86-15-020	132Q-01-020	NEW	86-04-010
118-06-040	REP-P	86-06-037	132K-04-050	AMD-P	86-11-047	132Q-01-030	NEW	86-04-010
118-06-050	REP-P	86-06-037	132K-04-050	AMD	86-15-020	132Q-01-040	NEW	86-04-010
118-06-060	REP-P	86-06-037	132K-04-080	AMD-P	86-11-047	132Q-01-050	NEW	86-04-010
118-06-070	REP-P	86-06-037	132K-04-080	AMD	86-15-020	132Q-08-010	REP-P	87-01-043
118-06-080	REP-P	86-06-037	132K-04-110	AMD-P	86-11-047	132Q-08-020	REP-P	87-01-043
118-07-010	REP-P	86-06-037	132K-04-110	AMD	86-15-020	132Q-08-030	REP-P	87-01-043
118-07-020	REP-P	86-06-037	132K-04-130	AMD-P	86-11-047	132Q-08-040	REP-P	87-01-043
118-07-030	REP-P	86-06-037	132K-04-130	AMD	86-15-020	132Q-08-050	REP-P	87-01-043
118-07-040	REP-P	86-06-037	132K-12-180	AMD-P	86-11-047	132Q-08-060	REP-P	87-01-043
118-07-050	REP-P	86-06-037	132K-12-180	AMD	86-15-020	132Q-08-070	REP-P	87-01-043
118-07-060	REP-P	86-06-037	132K-12-242	AMD-P	86-11-047	132Q-08-080	REP-P	87-01-043
118-08-010	REP-P	86-06-037	132K-12-242	AMD	86-15-020	132S-30-011	AMD-P	86-10-033
118-08-020	REP-P	86-06-037	132K-16-010	AMD-P	86-11-047	132S-30-011	AMD-P	86-16-001
118-08-030	REP-P	86-06-037	132K-16-010	AMD	86-15-020	132S-30-011	AMD	86-16-010
118-08-040	REP-P	86-06-037	132K-16-040	AMD-P	86-11-047	132S-30-011	AMD	86-21-030
118-08-050	REP-P	86-06-037	132K-16-040	AMD	86-15-020	132S-30-042	AMD-P	86-10-033
118-08-060	REP-P	86-06-037	132K-16-060	AMD-P	86-11-047	132S-30-042	AMD	86-16-010
118-08-070	REP-P	86-06-037	132K-16-060	AMD	86-15-020	132S-30-044	REP-P	86-10-033
118-30-010	NEW-P	86-06-037	132K-16-070	AMD-P	86-11-047	132S-30-044	REP	86-16-010
118-30-010	NEW	86-15-068	132K-16-070	AMD	86-15-020	132S-30-046	REP-P	86-10-033
118-30-020	NEW-P	86-06-037	132K-20-010	AMD-P	86-11-047	132S-30-046	REP	86-16-010
118-30-020	NEW	86-15-068	132K-20-010	AMD	86-15-020	132S-30-048	REP-P	86-10-033
118-30-030	NEW-P	86-06-037	132K-20-020	AMD-P	86-11-047	132S-30-048	REP	86-16-010
118-30-030	NEW	86-15-068	132K-20-020	AMD	86-15-020	132S-30-064	AMD-P	86-10-033
118-30-040	NEW-P	86-06-037	132K-20-070	AMD-P	86-11-047	132S-30-064	AMD	86-16-010
118-30-040	NEW	86-15-068	132K-20-070	AMD	86-15-020	132S-30-082	AMD-P	86-10-033
118-30-050	NEW-P	86-06-037	132K-20-080	AMD-P	86-11-047	132S-30-082	AMD	86-16-010
118-30-050	NEW	86-15-068	132K-20-080	AMD	86-15-020	132S-30-084	AMD-P	86-10-033
118-30-060	NEW-P	86-06-037	132K-116-010	AMD-P	86-11-047	132S-30-084	AMD	86-16-010
118-30-060	NEW	86-15-068	132K-116-010	AMD	86-15-020	132V-120-330	NEW-P	86-22-049
118-30-070	NEW-P	86-06-037	132K-116-025	AMD-P	86-11-047	132V-120-330	NEW	87-01-066
118-30-070	NEW	86-15-068	132K-116-025	AMD	86-15-020	136-60-010	NEW-P	86-17-097
118-30-080	NEW-P	86-06-037	132K-116-065	AMD-P	86-11-047	136-60-010	NEW-C	86-21-032
118-30-080	NEW	86-15-068	132K-116-065	AMD	86-15-020	136-60-010	NEW	86-23-050
130-20-010	NEW-E	86-16-034	132K-116-135	AMD-P	86-11-047	136-60-020	NEW-P	86-17-097
130-20-020	NEW-E	86-16-034	132K-116-135	AMD	86-15-020	136-60-020	NEW-C	86-21-032
130-20-030	NEW-E	86-16-034	132K-116-140	AMD-P	86-11-047	136-60-020	NEW	86-23-050
130-20-040	NEW-E	86-16-034	132K-116-140	AMD	86-15-020	136-60-030	NEW-P	86-17-097
130-20-050	NEW-E	86-16-034	132K-120	AMD-P	86-11-047	136-60-030	NEW-C	86-21-032
131-08-010	NEW	86-05-004	132K-120	AMD	86-15-020	136-60-030	NEW	86-23-050
131-08-010	AMD-P	86-24-032	132K-120-010	AMD-P	86-11-047	136-60-040	NEW-P	86-17-097
131-16-011	AMD-P	86-16-063	132K-120-010	AMD	86-15-020	136-60-040	NEW-C	86-21-032
131-16-011	AMD-C	86-19-040	132K-120-015	AMD-P	86-11-047	136-60-040	NEW	86-23-050
131-16-011	AMD	86-22-027	132K-120-015	AMD	86-15-020	136-60-050	NEW-P	86-17-097
131-28-025	AMD-P	86-19-077	132K-120-020	AMD-P	86-11-047	136-60-050	NEW-C	86-21-032
131-28-040	AMD-E	86-19-052	132K-120-020	AMD	86-15-020	136-60-050	NEW	86-23-050
131-28-040	AMD-P	86-19-070	132K-120-025	AMD-P	86-11-047	136-60-060	NEW-P	86-17-097
131-28-040	AMD	86-22-026	132K-120-025	AMD	86-15-020	136-60-060	NEW-C	86-21-032
131-28-045	AMD-E	86-19-052	132K-120-045	AMD-P	86-11-047	136-60-060	NEW	86-23-050
131-28-045	AMD-P	86-19-070	132K-120-045	AMD	86-15-020	136-130-030	AMD	86-06-005
131-28-045	AMD	86-22-026	132K-120-065	AMD-P	86-11-047	136-130-050	AMD	86-06-005
131-32-030	NEW-E	86-11-059	132K-120-065	AMD	86-15-020	136-130-050	AMD-P	86-17-097
131-32-030	NEW-P	86-12-056	132K-120-085	AMD-P	86-11-047	136-130-050	AMD	86-21-076

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136-150-020	AMD	86-06-005	139-01-440	NEW	86-19-021	139-05-220	NEW-P	86-15-072
136-150-024	NEW	86-06-005	139-01-445	NEW-P	86-15-072	139-05-220	NEW	86-19-021
136-150-040	AMD	86-06-005	139-01-445	NEW	86-19-021	139-05-230	NEW-P	86-15-072
136-160-050	AMD-E	86-21-075	139-01-450	NEW-P	86-15-072	139-05-230	NEW	86-19-021
136-160-060	AMD	86-06-005	139-01-450	NEW	86-19-021	139-05-240	NEW-P	86-15-072
136-160-060	AMD-P	86-17-097	139-01-455	NEW-P	86-15-072	139-05-240	NEW	86-19-021
136-160-060	AMD	86-21-076	139-01-455	NEW	86-19-021	139-05-250	NEW-P	86-15-072
136-180-025	AMD-P	86-17-097	139-01-460	NEW-P	86-15-072	139-05-250	NEW	86-19-021
136-180-025	AMD-W	86-21-056	139-01-460	NEW	86-19-021	139-05-910	NEW-P	86-15-072
136-200-040	AMD-P	86-17-097	139-01-465	NEW-P	86-15-072	139-05-910	NEW	86-19-021
136-200-040	AMD	86-21-076	139-01-465	NEW	86-19-021	139-05-915	NEW-P	86-15-072
136-220-020	AMD-P	86-17-097	139-01-470	NEW-P	86-15-072	139-05-915	NEW	86-19-021
136-220-020	AMD	86-21-076	139-01-470	NEW	86-19-021	139-05-920	NEW-P	86-15-072
136-220-030	AMD-P	86-17-097	139-01-475	NEW-P	86-15-072	139-05-920	NEW	86-19-021
136-220-030	AMD	86-21-076	139-01-475	NEW	86-19-021	139-08-005	REP-P	86-15-072
136-230-010	NEW-P	86-17-097	139-01-510	NEW-P	86-15-072	139-08-005	REP	86-19-021
136-230-010	NEW-W	86-21-056	139-01-510	NEW	86-19-021	139-08-040	REP-P	86-15-072
136-230-020	NEW-P	86-17-097	139-01-515	NEW-P	86-15-072	139-08-040	REP	86-19-021
136-230-020	NEW-W	86-21-056	139-01-515	NEW	86-19-021	139-08-050	REP-P	86-15-072
136-230-030	NEW-P	86-17-097	139-01-520	NEW-P	86-15-072	139-08-050	REP	86-19-021
136-230-030	NEW-W	86-21-056	139-01-520	NEW	86-19-021	139-08-070	REP-P	86-15-072
137-08-060	AMD-P	86-07-066	139-01-525	NEW-P	86-15-072	139-08-070	REP	86-19-021
137-08-060	AMD	86-10-010	139-01-525	NEW	86-19-021	139-08-080	REP-P	86-15-072
137-08-070	AMD-P	86-07-066	139-01-530	NEW-P	86-15-072	139-08-080	REP	86-19-021
137-08-070	AMD	86-10-010	139-01-530	NEW	86-19-021	139-08-090	REP-P	86-15-072
137-08-140	AMD-P	86-07-066	139-01-535	NEW-P	86-15-072	139-08-090	REP	86-19-021
137-08-140	AMD	86-10-010	139-01-535	NEW	86-19-021	139-08-100	REP-P	86-15-072
137-48-040	AMD-P	86-18-032	139-01-540	NEW-P	86-15-072	139-08-100	REP	86-19-021
137-48-040	AMD	86-21-058	139-01-540	NEW	86-19-021	139-08-110	REP-P	86-15-072
137-54-030	AMD-P	86-04-015	139-01-545	NEW-P	86-15-072	139-08-110	REP	86-19-021
137-54-030	AMD	86-07-034	139-01-545	NEW	86-19-021	139-08-120	REP-P	86-15-072
137-56-010	AMD	86-06-012	139-01-550	NEW-P	86-15-072	139-08-120	REP	86-19-021
137-56-015	NEW-E	86-03-058	139-01-550	NEW	86-19-021	139-08-130	REP-P	86-15-072
137-56-015	NEW-P	86-03-059	139-01-555	NEW-P	86-15-072	139-08-130	REP	86-19-021
137-56-015	NEW	86-06-039	139-01-555	NEW	86-19-021	139-08-140	REP-P	86-15-072
137-56-095	NEW	86-06-012	139-01-560	NEW-P	86-15-072	139-08-140	REP	86-19-021
137-56-100	AMD	86-06-012	139-01-560	NEW	86-19-021	139-08-150	REP-P	86-15-072
137-56-110	NEW	86-06-012	139-01-565	NEW-P	86-15-072	139-08-150	REP	86-19-021
137-56-160	AMD	86-06-012	139-01-565	NEW	86-19-021	139-08-160	REP-P	86-15-072
137-56-170	AMD	86-06-012	139-01-570	NEW-P	86-15-072	139-08-160	REP	86-19-021
137-56-180	AMD	86-06-012	139-01-570	NEW	86-19-021	139-08-170	REP-P	86-15-072
137-56-190	AMD	86-06-012	139-01-575	NEW-P	86-15-072	139-08-170	REP	86-19-021
137-56-200	AMD	86-06-012	139-01-575	NEW	86-19-021	139-08-180	REP-P	86-15-072
137-56-210	AMD	86-06-012	139-01-610	NEW-P	86-15-072	139-08-180	REP	86-19-021
137-56-220	AMD	86-06-012	139-01-610	NEW	86-19-021	139-08-190	REP-P	86-15-072
137-56-230	AMD	86-06-012	139-01-615	NEW-P	86-15-072	139-08-190	REP	86-19-021
137-56-240	AMD	86-06-012	139-01-615	NEW	86-19-021	139-08-200	REP-P	86-15-072
137-56-250	AMD	86-06-012	139-01-620	NEW-P	86-15-072	139-08-200	REP	86-19-021
137-56-280	NEW	86-06-012	139-01-620	NEW	86-19-021	139-08-210	REP-P	86-15-072
137-70-020	AMD-P	86-24-024	139-01-625	NEW-P	86-15-072	139-08-210	REP	86-19-021
137-70-040	AMD-P	86-24-024	139-01-625	NEW	86-19-021	139-08-220	REP-P	86-15-072
137-70-070	AMD-P	86-24-024	139-01-630	NEW-P	86-15-072	139-08-220	REP	86-19-021
139-01-100	NEW-P	86-15-072	139-01-630	NEW	86-19-021	139-08-230	REP-P	86-15-072
139-01-100	NEW	86-19-021	139-01-710	NEW-P	86-15-072	139-08-230	REP	86-19-021
139-01-110	NEW-P	86-15-072	139-01-710	NEW	86-19-021	139-08-240	REP-P	86-15-072
139-01-110	NEW	86-19-021	139-01-715	NEW-P	86-15-072	139-08-240	REP	86-19-021
139-01-210	NEW-P	86-15-072	139-01-715	NEW	86-19-021	139-08-250	REP-P	86-15-072
139-01-210	NEW	86-19-021	139-01-720	NEW-P	86-15-072	139-08-250	REP	86-19-021
139-01-310	NEW-P	86-15-072	139-01-720	NEW	86-19-021	139-08-260	REP-P	86-15-072
139-01-310	NEW	86-19-021	139-01-725	NEW-P	86-15-072	139-08-260	REP	86-19-021
139-01-320	NEW-P	86-15-072	139-01-725	NEW	86-19-021	139-08-270	REP-P	86-15-072
139-01-320	NEW	86-19-021	139-01-730	NEW-P	86-15-072	139-08-270	REP	86-19-021
139-01-330	NEW-P	86-15-072	139-01-730	NEW	86-19-021	139-08-280	REP-P	86-15-072
139-01-330	NEW	86-19-021	139-01-735	NEW-P	86-15-072	139-08-280	REP	86-19-021
139-01-410	NEW-P	86-15-072	139-01-735	NEW	86-19-021	139-08-290	REP-P	86-15-072
139-01-410	NEW	86-19-021	139-01-810	NEW-P	86-15-072	139-08-290	REP	86-19-021
139-01-415	NEW-P	86-15-072	139-01-810	NEW	86-19-021	139-08-300	REP-P	86-15-072
139-01-415	NEW	86-19-021	139-01-820	NEW-P	86-15-072	139-08-300	REP	86-19-021
139-01-420	NEW-P	86-15-072	139-01-820	NEW	86-19-021	139-08-310	REP-P	86-15-072
139-01-420	NEW	86-19-021	139-04-010	REP-P	86-15-072	139-08-310	REP	86-19-021
139-01-425	NEW-P	86-15-072	139-04-010	REP	86-19-021	139-08-320	REP-P	86-15-072
139-01-425	NEW	86-19-021	139-04-020	REP-P	86-15-072	139-08-320	REP	86-19-021
139-01-430	NEW-P	86-15-072	139-04-020	REP	86-19-021	139-08-330	REP-P	86-15-072
139-01-430	NEW	86-19-021	139-05-200	NEW-P	86-15-072	139-08-330	REP	86-19-021
139-01-435	NEW-P	86-15-072	139-05-200	NEW	86-19-021	139-08-340	REP-P	86-15-072

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
139-08-340	REP	86-19-021	139-36-040	REP-P	86-15-072	173-19-2523	AMD-C	86-22-077
139-08-350	REP-P	86-15-072	139-36-040	REP	86-19-021	173-19-2523	AMD	87-01-060
139-08-350	REP	86-19-021	139-36-041	REP-P	86-15-072	173-19-3210	AMD-P	86-14-110
139-08-360	REP-P	86-15-072	139-36-041	REP	86-19-021	173-19-3210	AMD-C	86-17-069
139-08-360	REP	86-19-021	139-36-050	REP-P	86-15-072	173-19-3210	AMD	86-19-048
139-08-370	REP-P	86-15-072	139-36-050	REP	86-19-021	173-19-330	AMD-P	86-11-068
139-08-370	REP	86-19-021	139-36-051	REP-P	86-15-072	173-19-330	AMD-C	86-16-002
139-08-380	REP-P	86-15-072	139-36-051	REP	86-19-021	173-19-330	AMD-C	86-17-071
139-08-380	REP	86-19-021	139-36-060	REP-P	86-15-072	173-19-330	AMD	86-18-052
139-08-500	REP-P	86-15-072	139-36-060	REP	86-19-021	173-19-3508	AMD-P	87-02-003
139-08-500	REP	86-19-021	139-36-061	REP-P	86-15-072	173-19-3514	AMD-P	86-11-067
139-08-520	REP-P	86-15-072	139-36-061	REP	86-19-021	173-19-3514	AMD	86-16-004
139-08-520	REP	86-19-021	139-40-010	REP-P	86-15-072	173-19-3701	AMD-C	86-06-057
139-08-530	REP-P	86-15-072	139-40-010	REP	86-19-021	173-19-3701	AMD	86-07-049
139-08-530	REP	86-19-021	139-50-010	REP-P	86-15-072	173-19-380	AMD-P	86-08-100
139-08-540	REP-P	86-15-072	139-50-010	REP	86-19-021	173-19-380	AMD	86-12-072
139-08-540	REP	86-19-021	139-50-020	REP-P	86-15-072	173-19-390	AMD-P	86-14-111
139-08-550	REP-P	86-15-072	139-50-020	REP	86-19-021	173-19-390	AMD-C	86-17-070
139-08-550	REP	86-19-021	139-50-030	REP-P	86-15-072	173-19-390	AMD	86-19-049
139-08-560	REP-P	86-15-072	139-50-030	REP	86-19-021	173-19-390	AMD-P	86-24-066
139-08-560	REP	86-19-021	154-12-050	AMD-E	86-13-005	173-19-3903	AMD-P	86-06-061
139-08-570	REP-P	86-15-072	154-12-050	AMD-P	86-13-024	173-19-3903	AMD-C	86-11-002
139-08-570	REP	86-19-021	154-12-050	AMD	86-16-025	173-19-3903	AMD	86-12-070
139-08-600	AMD-E	86-14-014	173-14	AMD-C	86-08-098	173-19-430	AMD-C	86-06-057
139-08-600	REP-P	86-15-072	173-14-030	AMD-P	86-05-052	173-19-430	AMD	86-07-049
139-08-600	REP	86-19-021	173-14-030	AMD	86-12-011	173-22	AMD-C	86-08-098
139-08-601	NEW-E	86-14-014	173-14-040	AMD-P	86-05-052	173-22-030	AMD-P	86-05-052
139-10-210	NEW-P	86-15-072	173-14-040	AMD	86-12-011	173-22-030	AMD	86-12-011
139-10-210	NEW	86-19-021	173-14-055	NEW-P	86-05-052	173-22-040	AMD-P	86-05-052
139-10-220	NEW-P	86-15-072	173-14-055	NEW	86-12-011	173-22-040	AMD	86-12-011
139-10-220	NEW	86-19-021	173-14-060	AMD-P	86-05-052	173-22-050	AMD-P	86-05-052
139-10-230	NEW-P	86-15-072	173-14-064	AMD-P	86-05-052	173-22-050	AMD	86-12-011
139-10-230	NEW	86-19-021	173-14-064	AMD	86-12-011	173-22-052	NEW-P	86-05-052
139-10-235	NEW-P	86-15-072	173-14-090	AMD-P	86-05-052	173-22-052	NEW	86-12-011
139-10-235	NEW	86-19-021	173-14-090	AMD	86-12-011	173-22-055	AMD-P	86-05-052
139-10-240	NEW-P	86-15-072	173-14-130	AMD-P	86-05-052	173-22-055	AMD	86-12-011
139-10-240	NEW	86-19-021	173-14-130	AMD	86-12-011	173-22-060	AMD-P	86-05-052
139-10-310	NEW-P	86-15-072	173-14-140	AMD-P	86-05-052	173-22-060	AMD	86-12-011
139-10-310	NEW	86-19-021	173-14-140	AMD	86-12-011	173-22-0602	NEW-P	86-05-052
139-10-320	NEW-P	86-15-072	173-14-150	AMD-P	86-05-052	173-22-0602	NEW	86-12-011
139-10-320	NEW	86-19-021	173-14-150	AMD	86-12-011	173-22-0604	NEW-P	86-05-052
139-10-410	NEW-P	86-15-072	173-14-180	AMD-P	86-05-052	173-22-0604	NEW	86-12-011
139-10-410	NEW	86-19-021	173-14-180	AMD	86-12-011	173-22-0606	NEW-P	86-05-052
139-10-420	NEW-P	86-15-072	173-19	AMD-C	86-08-098	173-22-0606	NEW	86-12-011
139-10-420	NEW	86-19-021	173-19-020	AMD-P	86-05-052	173-22-0608	NEW-P	86-05-052
139-10-510	NEW-P	86-15-072	173-19-020	AMD	86-12-011	173-22-0608	NEW	86-12-011
139-10-510	NEW	86-19-021	173-19-044	AMD-P	86-05-052	173-22-0610	NEW-P	86-05-052
139-10-520	NEW-P	86-15-072	173-19-044	AMD	86-12-011	173-22-0610	NEW	86-12-011
139-10-520	NEW	86-19-021	173-19-050	AMD-P	86-05-052	173-22-0612	NEW-P	86-05-052
139-14-010	REP-P	86-15-072	173-19-050	AMD	86-12-011	173-22-0612	NEW	86-12-011
139-14-010	REP	86-19-021	173-19-060	AMD-P	86-05-052	173-22-0614	NEW-P	86-05-052
139-15-110	NEW-P	86-15-072	173-19-060	AMD	86-12-011	173-22-0614	NEW	86-12-011
139-15-110	NEW	86-19-021	173-19-061	NEW-P	86-05-052	173-22-0616	NEW-P	86-05-052
139-16-010	REP-P	86-15-072	173-19-061	NEW	86-12-011	173-22-0616	NEW	86-12-011
139-16-010	REP	86-19-021	173-19-062	AMD-P	86-05-052	173-22-0618	NEW-P	86-05-052
139-18-010	REP-P	86-15-072	173-19-062	AMD	86-12-011	173-22-0618	NEW	86-12-011
139-18-010	REP	86-19-021	173-19-064	AMD-P	86-05-052	173-22-0620	NEW-P	86-05-052
139-20-020	REP-P	86-15-072	173-19-064	AMD	86-12-011	173-22-0620	NEW	86-12-011
139-20-020	REP	86-19-021	173-19-130	AMD	86-04-040	173-22-0622	NEW-P	86-05-052
139-22-010	REP-P	86-15-072	173-19-130	AMD-P	86-06-060	173-22-0622	NEW	86-12-011
139-22-010	REP	86-19-021	173-19-130	AMD-C	86-11-003	173-22-0624	NEW-P	86-05-052
139-22-020	REP-P	86-15-072	173-19-130	AMD	86-12-069	173-22-0624	NEW	86-12-011
139-22-020	REP	86-19-021	173-19-1404	AMD-P	86-11-066	173-22-0626	NEW-P	86-05-052
139-28-010	REP-P	86-15-072	173-19-1404	AMD	86-16-003	173-22-0626	NEW	86-12-011
139-28-010	REP	86-19-021	173-19-220	AMD-P	86-07-068	173-22-0628	NEW-P	86-05-052
139-32-010	REP-P	86-15-072	173-19-220	AMD-C	86-11-032	173-22-0628	NEW	86-12-011
139-32-010	REP	86-19-021	173-19-220	AMD	86-12-071	173-22-0630	NEW-P	86-05-052
139-36-020	REP-P	86-15-072	173-19-2512	AMD-P	86-06-061	173-22-0630	NEW	86-12-011
139-36-020	REP	86-19-021	173-19-2512	AMD-C	86-11-002	173-22-0632	NEW-P	86-05-052
139-36-030	REP-P	86-15-072	173-19-2512	AMD	86-12-070	173-22-0632	NEW	86-12-011
139-36-030	REP	86-19-021	173-19-2519	AMD-P	86-16-075	173-22-0634	NEW-P	86-05-052
139-36-031	REP-P	86-15-072	173-19-2519	AMD-C	86-20-064	173-22-0634	NEW	86-12-011
139-36-031	REP	86-19-021	173-19-2519	AMD	86-21-110	173-22-0636	NEW-P	86-05-052
139-36-032	REP-P	86-15-072	173-19-2521	AMD-P	86-17-068	173-22-0636	NEW	86-12-011
139-36-032	REP	86-19-021	173-19-2521	AMD	86-21-109	173-22-0638	NEW-P	86-05-052
139-36-033	REP-P	86-15-072	173-19-2521	AMD-P	86-24-066	173-22-0638	NEW	86-12-011
139-36-033	REP	86-19-021	173-19-2523	AMD-P	86-21-108	173-22-0640	NEW-P	86-05-052

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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
173-22-0640	NEW	86-12-011	173-145-130	AMD-P	86-22-054	173-301-185	REP	86-03-034
173-22-0642	NEW-P	86-05-052	173-145-140	AMD-P	86-22-054	173-301-186	REP	86-03-034
173-22-0642	NEW	86-12-011	173-145-150	REP-P	86-22-054	173-301-187	REP	86-03-034
173-22-0644	NEW-P	86-05-052	173-145-155	NEW-P	86-22-054	173-301-188	REP	86-03-034
173-22-0644	NEW	86-12-011	173-216-010	AMD	86-06-040	173-301-189	REP	86-03-034
173-22-0646	NEW-P	86-05-052	173-216-020	AMD	86-06-040	173-301-190	REP	86-03-034
173-22-0646	NEW	86-12-011	173-216-030	AMD	86-06-040	173-301-191	REP	86-03-034
173-22-0648	NEW-P	86-05-052	173-216-050	AMD	86-06-040	173-301-192	REP	86-03-034
173-22-0648	NEW	86-12-011	173-216-060	AMD	86-06-040	173-301-193	REP	86-03-034
173-22-0650	NEW-P	86-05-052	173-216-070	AMD	86-06-040	173-301-194	REP	86-03-034
173-22-0650	NEW	86-12-011	173-216-110	AMD	86-06-040	173-301-195	REP	86-03-034
173-22-0652	NEW-P	86-05-052	173-216-130	AMD	86-06-040	173-301-196	REP	86-03-034
173-22-0652	NEW	86-12-011	173-216-150	NEW	86-06-040	173-301-197	REP	86-03-034
173-22-0654	NEW-P	86-05-052	173-220-040	AMD	86-06-040	173-301-300	REP	86-03-034
173-22-0654	NEW	86-12-011	173-220-045	AMD	86-06-040	173-301-301	REP	86-03-034
173-22-0656	NEW-P	86-05-052	173-220-060	AMD	86-06-040	173-301-302	REP	86-03-034
173-22-0656	NEW	86-12-011	173-220-150	AMD	86-06-040	173-301-303	REP	86-03-034
173-22-0658	NEW-P	86-05-052	173-222-010	NEW	86-06-040	173-301-304	REP	86-03-034
173-22-0658	NEW	86-12-011	173-222-015	NEW	86-06-040	173-301-305	REP	86-03-034
173-22-0660	NEW-P	86-05-052	173-222-020	NEW	86-06-040	173-301-306	REP	86-03-034
173-22-0660	NEW	86-12-011	173-222-030	NEW	86-06-040	173-301-307	REP	86-03-034
173-22-0662	NEW-P	86-05-052	173-222-040	NEW	86-06-040	173-301-308	REP	86-03-034
173-22-0662	NEW	86-12-011	173-222-050	NEW	86-06-040	173-301-309	REP	86-03-034
173-22-0664	NEW-P	86-05-052	173-222-060	NEW	86-06-040	173-301-310	REP	86-03-034
173-22-0664	NEW	86-12-011	173-222-070	NEW	86-06-040	173-301-320	REP	86-03-034
173-22-0666	NEW-P	86-05-052	173-222-080	NEW	86-06-040	173-301-350	REP	86-03-034
173-22-0666	NEW	86-12-011	173-222-090	NEW	86-06-040	173-301-351	REP	86-03-034
173-22-0668	NEW-P	86-05-052	173-222-100	NEW	86-06-040	173-301-352	REP	86-03-034
173-22-0668	NEW	86-12-011	173-222-110	NEW	86-06-040	173-301-353	REP	86-03-034
173-22-0670	NEW-P	86-05-052	173-245-010	NEW-P	86-22-055	173-301-354	REP	86-03-034
173-22-0670	NEW	86-12-011	173-245-015	NEW-P	86-22-055	173-301-355	REP	86-03-034
173-22-0672	NEW-P	86-05-052	173-245-020	NEW-P	86-22-055	173-301-356	REP	86-03-034
173-22-0672	NEW	86-12-011	173-245-030	NEW-P	86-22-055	173-301-357	REP	86-03-034
173-22-0674	NEW-P	86-05-052	173-245-040	NEW-P	86-22-055	173-301-358	REP	86-03-034
173-22-0674	NEW	86-12-011	173-245-050	NEW-P	86-22-055	173-301-359	REP	86-03-034
173-22-0676	NEW-P	86-05-052	173-245-055	NEW-P	86-22-055	173-301-400	REP	86-03-034
173-22-0676	NEW	86-12-011	173-245-060	NEW-P	86-22-055	173-301-401	REP	86-03-034
173-22-0678	NEW-P	86-05-052	173-245-070	NEW-P	86-22-055	173-301-402	REP	86-03-034
173-22-0678	NEW	86-12-011	173-245-075	NEW-P	86-22-055	173-301-450	REP	86-03-034
173-80-080	NEW-E	86-15-005	173-245-080	NEW-P	86-22-055	173-301-451	REP	86-03-034
173-80-080	NEW-P	86-15-083	173-245-084	NEW-P	86-22-055	173-301-452	REP	86-03-034
173-80-080	NEW	86-19-041	173-245-090	NEW-P	86-22-055	173-301-453	REP	86-03-034
173-90-010	NEW-E	86-15-004	173-301-100	REP	86-03-034	173-301-454	REP	86-03-034
173-90-010	NEW-P	86-15-084	173-301-101	REP	86-03-034	173-301-455	REP	86-03-034
173-90-010	NEW	86-19-042	173-301-105	REP	86-03-034	173-301-456	REP	86-03-034
173-90-015	NEW-E	86-15-004	173-301-110	REP	86-03-034	173-301-457	REP	86-03-034
173-90-015	NEW-P	86-15-084	173-301-120	REP	86-03-034	173-301-500	REP	86-03-034
173-90-015	NEW	86-19-042	173-301-121	REP	86-03-034	173-301-610	REP	86-03-034
173-90-020	NEW-E	86-15-004	173-301-122	REP	86-03-034	173-301-611	REP	86-03-034
173-90-020	NEW-P	86-15-084	173-301-123	REP	86-03-034	173-301-625	REP	86-03-034
173-90-020	NEW	86-19-042	173-301-124	REP	86-03-034	173-301-626	REP	86-03-034
173-90-040	NEW-E	86-15-004	173-301-125	REP	86-03-034	173-303-010	AMD-P	86-07-069
173-90-040	NEW-P	86-15-084	173-301-126	REP	86-03-034	173-303-010	AMD	86-12-057
173-90-040	NEW	86-19-042	173-301-140	REP	86-03-034	173-303-016	AMD-P	86-07-069
173-90-050	NEW-E	86-15-004	173-301-141	REP	86-03-034	173-303-016	AMD	86-12-057
173-90-050	NEW-P	86-15-084	173-301-142	REP	86-03-034	173-303-017	AMD-P	86-07-069
173-90-050	NEW	86-19-042	173-301-143	REP	86-03-034	173-303-017	AMD	86-12-057
173-90-060	NEW-E	86-15-004	173-301-150	REP	86-03-034	173-303-040	AMD-P	86-07-069
173-90-060	NEW-P	86-15-084	173-301-151	REP	86-03-034	173-303-040	AMD	86-12-057
173-90-060	NEW	86-19-042	173-301-152	REP	86-03-034	173-303-045	AMD-P	86-07-069
173-90-070	NEW-E	86-15-004	173-301-153	REP	86-03-034	173-303-045	AMD	86-12-057
173-90-070	NEW-P	86-15-084	173-301-154	REP	86-03-034	173-303-060	AMD-P	86-07-069
173-90-070	NEW	86-19-042	173-301-155	REP	86-03-034	173-303-060	AMD	86-12-057
173-134A-080	AMD	86-04-057	173-301-156	REP	86-03-034	173-303-070	AMD-P	86-07-069
173-134A-085	NEW	86-04-057	173-301-157	REP	86-03-034	173-303-070	AMD	86-12-057
173-145-010	AMD-P	86-22-054	173-301-158	REP	86-03-034	173-303-071	AMD-P	86-07-069
173-145-020	AMD-P	86-22-054	173-301-159	REP	86-03-034	173-303-071	AMD	86-12-057
173-145-030	AMD-P	86-22-054	173-301-160	REP	86-03-034	173-303-081	AMD-P	86-07-069
173-145-040	AMD-P	86-22-054	173-301-161	REP	86-03-034	173-303-081	AMD	86-12-057
173-145-050	AMD-P	86-22-054	173-301-162	REP	86-03-034	173-303-082	AMD-P	86-07-069
173-145-060	AMD-P	86-22-054	173-301-163	REP	86-03-034	173-303-082	AMD	86-12-057
173-145-070	AMD-P	86-22-054	173-301-164	REP	86-03-034	173-303-084	AMD-P	86-07-069
173-145-080	AMD-P	86-22-054	173-301-180	REP	86-03-034	173-303-084	AMD	86-12-057
173-145-090	AMD-P	86-22-054	173-301-181	REP	86-03-034	173-303-090	AMD-P	86-07-069
173-145-100	AMD-P	86-22-054	173-301-182	REP	86-03-034	173-303-090	AMD	86-12-057
173-145-110	AMD-P	86-22-054	173-301-183	REP	86-03-034	173-303-101	AMD-P	86-07-069
173-145-120	AMD-P	86-22-054	173-301-184	REP	86-03-034	173-303-101	AMD	86-12-057

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WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
173-303-102	AMD-P	86-07-069	173-303-805	AMD	86-12-057	173-480-030	NEW-C	86-07-067
173-303-102	AMD	86-12-057	173-303-806	AMD-P	86-07-069	173-480-030	NEW	86-10-053
173-303-110	AMD-P	86-07-069	173-303-806	AMD	86-12-057	173-480-040	NEW-P	86-04-092
173-303-110	AMD	86-12-057	173-303-910	AMD-P	86-07-069	173-480-040	NEW-C	86-07-067
173-303-120	AMD-P	86-07-069	173-303-910	AMD	86-12-057	173-480-040	NEW	86-10-053
173-303-120	AMD	86-12-057	173-303-960	NEW-P	86-07-069	173-480-050	NEW-P	86-04-092
173-303-121	AMD-P	86-07-069	173-303-960	NEW	86-12-057	173-480-050	NEW-C	86-07-067
173-303-121	AMD	86-12-057	173-303-9902	AMD-P	86-07-069	173-480-050	NEW	86-10-053
173-303-141	AMD-P	86-07-069	173-303-9902	AMD	86-12-057	173-480-060	NEW-P	86-04-092
173-303-141	AMD	86-12-057	173-303-9903	AMD-P	86-07-069	173-480-060	NEW-C	86-07-067
173-303-160	AMD-P	86-07-069	173-303-9903	AMD	86-12-057	173-480-060	NEW	86-10-053
173-303-160	AMD	86-12-057	173-303-9904	AMD-P	86-07-069	173-480-070	NEW-P	86-04-092
173-303-161	AMD-P	86-07-069	173-303-9904	AMD	86-12-057	173-480-070	NEW-C	86-07-067
173-303-161	AMD	86-12-057	173-303-9905	AMD-P	86-07-069	173-480-070	NEW	86-10-053
173-303-170	AMD-P	86-07-069	173-303-9905	AMD	86-12-057	173-480-080	NEW-P	86-04-092
173-303-170	AMD	86-12-057	173-304-012	NEW-P	86-21-125	173-480-080	NEW-C	86-07-067
173-303-180	AMD-P	86-07-069	173-325-010	NEW-E	86-09-017	173-480-080	NEW	86-10-053
173-303-180	AMD	86-12-057	173-325-010	NEW-P	86-10-043	173-516-010	NEW-W	86-05-019
173-303-200	AMD-P	86-07-069	173-325-010	NEW-C	86-11-069	173-516-020	NEW-W	86-05-019
173-303-200	AMD	86-12-057	173-325-010	NEW-E	86-15-007	173-516-030	NEW-W	86-05-019
173-303-201	NEW-P	86-07-069	173-325-010	NEW	86-15-008	173-516-040	NEW-W	86-05-019
173-303-201	NEW	86-12-057	173-325-020	NEW-E	86-09-017	173-516-050	NEW-W	86-05-019
173-303-210	AMD-P	86-07-069	173-325-020	NEW-P	86-10-043	173-516-060	NEW-W	86-05-019
173-303-210	AMD	86-12-057	173-325-020	NEW-C	86-11-069	173-516-070	NEW-W	86-05-019
173-303-220	AMD-P	86-07-069	173-325-020	NEW-E	86-15-007	173-516-080	NEW-W	86-05-019
173-303-220	AMD	86-12-057	173-325-020	NEW	86-15-008	173-516-090	NEW-W	86-05-019
173-303-230	AMD-P	86-07-069	173-325-030	NEW-E	86-09-017	173-516-100	NEW-W	86-05-019
173-303-230	AMD	86-12-057	173-325-030	NEW-P	86-10-043	173-555-015	NEW-P	86-10-062
173-303-240	AMD-P	86-07-069	173-325-030	NEW-C	86-11-069	173-555-015	NEW-W	86-12-048
173-303-240	AMD	86-12-057	173-325-030	NEW-E	86-15-007	173-555-015	NEW-P	86-13-066
173-303-280	AMD-P	86-07-069	173-325-030	NEW	86-15-008	173-555-015	NEW-W	86-18-051
173-303-280	AMD	86-12-057	173-325-040	NEW-E	86-09-017	173-555-020	AMD-P	86-10-062
173-303-360	AMD-P	86-07-069	173-325-040	NEW-P	86-10-043	173-555-020	AMD-W	86-12-048
173-303-360	AMD	86-12-057	173-325-040	NEW-C	86-11-069	173-555-020	AMD-P	86-13-066
173-303-380	AMD-P	86-07-069	173-325-040	NEW-E	86-15-007	173-555-020	AMD-W	86-18-051
173-303-380	AMD	86-12-057	173-325-040	NEW	86-15-008	173-555-030	AMD-P	86-10-062
173-303-390	AMD-P	86-07-069	173-325-050	NEW-E	86-09-017	173-555-030	AMD-W	86-12-048
173-303-390	AMD	86-12-057	173-325-050	NEW-P	86-10-043	173-555-030	AMD-P	86-13-066
173-303-395	AMD-P	86-07-069	173-325-050	NEW-C	86-11-069	173-555-030	AMD-W	86-18-051
173-303-395	AMD	86-12-057	173-325-050	NEW-E	86-15-007	173-555-040	AMD-P	86-10-062
173-303-400	AMD-P	86-07-069	173-325-050	NEW	86-15-008	173-555-040	AMD-W	86-12-048
173-303-400	AMD	86-12-057	173-326-010	NEW-E	86-23-052	173-555-040	AMD-P	86-13-066
173-303-420	AMD-P	86-22-047	173-326-020	NEW-E	86-23-052	173-555-040	AMD-W	86-18-051
173-303-420	AMD-C	87-02-004	173-326-030	NEW-E	86-23-052	173-555-060	AMD-P	86-10-062
173-303-500	AMD-P	86-07-069	173-326-040	NEW-E	86-23-052	173-555-060	AMD-W	86-12-048
173-303-500	AMD	86-12-057	173-403-030	AMD-P	86-19-069	173-555-060	AMD-P	86-13-066
173-303-505	AMD-P	86-07-069	173-403-030	AMD	86-23-014	173-555-060	AMD-W	86-18-051
173-303-505	AMD	86-12-057	173-403-110	AMD-P	86-19-069	173-555-060	NEW-P	86-10-062
173-303-510	AMD-P	86-07-069	173-403-110	AMD	86-23-014	173-555-065	NEW-W	86-12-048
173-303-510	AMD	86-12-057	173-403-140	REP-P	86-19-069	173-555-065	NEW-P	86-13-066
173-303-515	AMD-P	86-07-069	173-403-140	REP	86-23-014	173-555-065	NEW-W	86-18-051
173-303-515	AMD	86-12-057	173-403-141	NEW-P	86-19-069	173-555-070	AMD-P	86-10-062
173-303-520	AMD-P	86-07-069	173-403-141	NEW	86-23-014	173-555-070	AMD-W	86-12-048
173-303-520	AMD	86-12-057	173-403-145	NEW-P	86-19-069	173-555-070	AMD-P	86-13-066
173-303-525	NEW-P	86-07-069	173-403-145	NEW	86-23-014	173-555-070	AMD-W	86-18-051
173-303-525	NEW	86-12-057	173-422	AMD-C	86-24-064	173-555-080	NEW-P	86-10-062
173-303-600	AMD-P	86-07-069	173-422-130	AMD-P	86-21-087	173-555-080	NEW-W	86-12-048
173-303-600	AMD	86-12-057	173-434-010	NEW-P	86-22-071	173-555-080	NEW-P	86-13-066
173-303-630	AMD-P	86-07-069	173-434-020	NEW-P	86-22-071	173-555-080	NEW-W	86-18-051
173-303-630	AMD	86-12-057	173-434-030	NEW-P	86-22-071	173-591-010	NEW-P	86-10-071
173-303-640	AMD-P	86-07-069	173-434-050	NEW-P	86-22-071	173-591-010	NEW	86-15-029
173-303-640	AMD	86-12-057	173-434-100	NEW-P	86-22-071	173-591-020	NEW-P	86-10-071
173-303-650	AMD-P	86-07-069	173-434-110	NEW-P	86-22-071	173-591-020	NEW	86-15-029
173-303-650	AMD	86-12-057	173-434-120	NEW-P	86-22-071	173-591-030	NEW-P	86-10-071
173-303-655	AMD-P	86-07-069	173-434-130	NEW-P	86-22-071	173-591-030	NEW	86-15-029
173-303-655	AMD	86-12-057	173-434-160	NEW-P	86-22-071	173-591-040	NEW-P	86-10-071
173-303-660	AMD-P	86-07-069	173-434-170	NEW-P	86-22-071	173-591-040	NEW	86-15-029
173-303-660	AMD	86-12-057	173-434-190	NEW-P	86-22-071	173-591-050	NEW-P	86-10-071
173-303-665	AMD-P	86-07-069	173-434-200	NEW-P	86-22-071	173-591-050	NEW	86-15-029
173-303-665	AMD	86-12-057	173-434-210	NEW-P	86-22-071	173-591-060	NEW-P	86-10-071
173-303-670	AMD-P	86-07-069	173-480-010	NEW-P	86-04-092	173-591-060	NEW	86-15-029
173-303-670	AMD	86-12-057	173-480-010	NEW-C	86-07-067	173-591-070	NEW-P	86-10-071
173-303-802	AMD-P	86-07-069	173-480-010	NEW	86-10-053	173-591-070	NEW	86-15-029
173-303-802	AMD	86-12-057	173-480-020	NEW-P	86-04-092	173-591-080	NEW-P	86-10-071
173-303-804	AMD-P	86-07-069	173-480-020	NEW-C	86-07-067	173-591-080	NEW	86-15-029
173-303-804	AMD	86-12-057	173-480-020	NEW	86-10-053	173-591-090	NEW-P	86-10-071
173-303-805	AMD-P	86-07-069	173-480-030	NEW-P	86-04-092	173-591-090	NEW	86-15-029

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WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
173-591-100	NEW-P	86-10-071	180-24-025	REP-P	86-21-137	180-24-350	NEW-P	86-21-137
173-591-100	NEW	86-15-029	180-24-025	REP-P	87-01-116	180-24-350	NEW-E	87-01-018
173-591-110	NEW-P	86-10-071	180-24-030	REP-P	86-21-137	180-24-350	NEW-P	87-01-116
173-591-110	NEW	86-15-029	180-24-030	REP-P	87-01-116	180-24-355	NEW-E	86-20-044
173-591-120	NEW-P	86-10-071	180-24-080	NEW-P	86-21-137	180-24-355	NEW-P	86-21-137
173-591-120	NEW	86-15-029	180-24-080	NEW-P	87-01-116	180-24-355	NEW-E	87-01-018
173-591-130	NEW-P	86-10-071	180-24-100	REP-P	86-21-137	180-24-355	NEW-P	87-01-116
173-591-130	NEW	86-15-029	180-24-100	REP-P	87-01-116	180-24-360	NEW-E	86-20-044
173-592-010	NEW-P	86-10-072	180-24-101	NEW-P	86-21-137	180-24-360	NEW-P	86-21-137
173-592-010	NEW	86-15-030	180-24-101	NEW-P	87-01-116	180-24-360	NEW-E	87-01-018
173-592-020	NEW-P	86-10-072	180-24-102	NEW-P	86-21-137	180-24-360	NEW-P	87-01-116
173-592-020	NEW	86-15-030	180-24-102	NEW-P	87-01-116	180-24-365	NEW-E	86-20-044
173-592-030	NEW-P	86-10-072	180-24-110	NEW-P	86-21-137	180-24-365	NEW-P	86-21-137
173-592-030	NEW	86-15-030	180-24-110	NEW-P	87-01-116	180-24-365	NEW-E	87-01-018
173-592-040	NEW-P	86-10-072	180-24-112	NEW-P	86-21-137	180-24-365	NEW-P	87-01-116
173-592-040	NEW	86-15-030	180-24-112	NEW-P	87-01-116	180-24-370	NEW-E	86-20-044
173-592-050	NEW-P	86-10-072	180-24-115	NEW-P	86-21-137	180-24-370	NEW-P	86-21-137
173-592-050	NEW	86-15-030	180-24-115	NEW-P	87-01-116	180-24-370	NEW-E	87-01-018
173-592-060	NEW-P	86-10-072	180-24-120	NEW-P	86-21-137	180-24-370	NEW-P	87-01-116
173-592-060	NEW	86-15-030	180-24-120	NEW-P	87-01-116	180-24-375	NEW-E	86-20-044
173-592-070	NEW-P	86-10-072	180-24-125	NEW-P	86-21-137	180-24-375	NEW-P	86-21-137
173-592-070	NEW	86-15-030	180-24-125	NEW-P	87-01-116	180-24-375	NEW-E	87-01-018
173-592-080	NEW-P	86-10-072	180-24-130	NEW-P	86-21-137	180-24-375	NEW-P	87-01-116
173-592-080	NEW	86-15-030	180-24-130	NEW-P	87-01-116	180-24-380	NEW-E	86-20-044
173-592-090	NEW-P	86-10-072	180-24-140	NEW-P	86-21-137	180-24-380	NEW-P	86-21-137
173-592-090	NEW	86-15-030	180-24-140	NEW-P	87-01-116	180-24-380	NEW-E	87-01-018
173-592-100	NEW-P	86-10-072	180-24-200	AMD-P	86-21-137	180-24-380	NEW-P	87-01-116
173-592-100	NEW	86-15-030	180-24-200	AMD-P	87-01-116	180-25-043	NEW	86-04-065
173-592-110	NEW-P	86-10-072	180-24-300	NEW-E	86-20-044	180-25-050	AMD	86-04-066
173-592-110	NEW	86-15-030	180-24-300	NEW-P	86-21-137	180-26-057	NEW	86-04-065
173-592-120	NEW-P	86-10-072	180-24-300	NEW-E	87-01-018	180-27-105	AMD	86-04-067
173-592-120	NEW	86-15-030	180-24-300	NEW-P	87-01-116	180-29-1075	NEW	86-04-065
180-16-200	AMD-P	86-17-085	180-24-305	NEW-E	86-20-044	180-39-027	NEW-P	86-21-138
180-16-200	AMD	86-21-020	180-24-305	NEW-P	86-21-137	180-39-027	NEW	87-01-017
180-16-205	AMD-P	86-17-085	180-24-305	NEW-E	87-01-018	180-39-028	NEW-P	86-21-138
180-16-205	AMD	86-21-020	180-24-305	NEW-P	87-01-116	180-39-028	NEW	87-01-017
180-16-220	AMD-P	86-09-095	180-24-310	NEW-E	86-20-044	180-39-030	AMD-P	86-21-138
180-16-220	AMD	86-13-015	180-24-310	NEW-P	86-21-137	180-39-030	AMD	87-01-017
180-16-220	AMD-P	86-17-084	180-24-310	NEW-E	87-01-018	180-39-035	AMD-P	86-21-138
180-16-220	AMD	86-20-056	180-24-310	NEW-P	87-01-116	180-39-035	AMD	87-01-017
180-16-221	NEW-P	86-09-095	180-24-312	NEW-E	86-20-044	180-40-300	AMD-E	86-15-058
180-16-221	NEW	86-13-015	180-24-312	NEW-P	86-21-137	180-40-300	AMD-P	86-17-083
180-16-222	NEW-P	86-09-095	180-24-312	NEW-E	87-01-018	180-40-300	AMD	86-20-055
180-16-222	NEW	86-13-015	180-24-312	NEW-P	87-01-116	180-51-005	AMD-P	86-17-081
180-16-223	NEW-P	86-09-095	180-24-315	NEW-E	86-20-044	180-51-005	AMD	86-20-053
180-16-223	NEW	86-13-015	180-24-315	NEW-P	86-21-137	180-53-005	AMD-P	86-17-082
180-16-224	NEW-P	86-09-095	180-24-315	NEW-E	87-01-018	180-53-005	AMD	86-20-054
180-16-224	NEW	86-13-015	180-24-315	NEW-P	87-01-116	180-75	AMD-P	86-09-096
180-16-225	AMD-P	86-09-095	180-24-320	NEW-E	86-20-044	180-75	AMD	86-13-016
180-16-225	AMD	86-13-015	180-24-320	NEW-P	86-21-137	180-75-003	NEW-P	86-09-096
180-16-226	NEW	86-13-015	180-24-320	NEW-E	87-01-018	180-75-003	NEW	86-13-016
180-16-231	NEW-P	86-09-095	180-24-320	NEW-P	87-01-116	180-75-017	NEW-P	86-09-096
180-16-231	NEW	86-13-015	180-24-325	NEW-E	86-20-044	180-75-017	NEW	86-13-016
180-16-236	NEW-P	86-09-095	180-24-325	NEW-P	86-21-137	180-75-020	AMD-P	86-09-096
180-16-236	NEW	86-13-015	180-24-325	NEW-E	87-01-018	180-75-020	AMD	86-13-016
180-24-003	NEW-P	86-21-137	180-24-325	NEW-P	87-01-116	180-75-025	AMD-P	86-09-096
180-24-003	NEW-P	87-01-116	180-24-327	NEW-E	86-20-044	180-75-025	AMD	86-13-016
180-24-005	REP-P	86-21-137	180-24-327	NEW-P	86-21-137	180-75-027	NEW-P	86-09-096
180-24-005	REP-P	87-01-116	180-24-327	NEW-E	87-01-018	180-75-027	NEW	86-13-016
180-24-007	NEW-P	86-21-137	180-24-327	NEW-P	87-01-116	180-75-030	AMD-P	86-09-096
180-24-007	NEW-P	87-01-116	180-24-330	NEW-E	86-20-044	180-75-030	AMD	86-13-016
180-24-008	NEW-P	86-21-137	180-24-330	NEW-P	86-21-137	180-75-033	NEW-P	86-09-096
180-24-008	NEW-P	87-01-116	180-24-330	NEW-E	87-01-018	180-75-033	NEW	86-13-016
180-24-010	REP-P	86-21-137	180-24-330	NEW-P	87-01-116	180-75-035	AMD-P	86-09-096
180-24-010	REP-P	87-01-116	180-24-335	NEW-E	86-20-044	180-75-035	AMD	86-13-016
180-24-013	NEW-P	86-21-137	180-24-335	NEW-P	86-21-137	180-75-040	AMD-P	86-09-096
180-24-013	NEW-P	87-01-116	180-24-335	NEW-E	87-01-018	180-75-040	AMD	86-13-016
180-24-015	REP-P	86-21-137	180-24-335	NEW-P	87-01-116	180-75-045	AMD-P	86-09-096
180-24-015	REP-P	87-01-116	180-24-340	NEW-E	86-20-044	180-75-045	AMD	86-13-016
180-24-016	NEW-P	86-21-137	180-24-340	NEW-P	86-21-137	180-75-055	AMD-P	86-09-096
180-24-016	NEW-P	87-01-116	180-24-340	NEW-E	87-01-018	180-75-055	AMD	86-13-016
180-24-017	NEW-P	86-21-137	180-24-340	NEW-P	87-01-116	180-75-087	NEW-P	86-09-096
180-24-017	NEW-P	87-01-116	180-24-345	NEW-E	86-20-044	180-75-087	NEW	86-13-016
180-24-020	REP-P	86-21-137	180-24-345	NEW-P	86-21-137	180-75-090	AMD-P	86-09-096
180-24-020	REP-P	87-01-116	180-24-345	NEW-E	87-01-018	180-75-090	AMD	86-13-016
180-24-021	NEW-P	86-21-137	180-24-345	NEW-P	87-01-116	180-79-013	AMD-P	86-05-046
180-24-021	NEW-P	87-01-116	180-24-350	NEW-E	86-20-044	180-79-013	AMD	86-09-011

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
180-79-013	AMD-P	86-09-097	182-08-220	NEW-E	86-13-045	192-40-120	NEW-P	86-05-022
180-79-013	AMD	86-13-017	182-08-220	NEW	86-16-061	204-41-010	NEW-P	86-17-072
180-79-065	AMD-P	86-09-097	182-12-115	AMD-P	86-13-043	204-41-010	NEW	86-20-037
180-79-065	AMD	86-13-017	182-12-115	AMD-E	86-16-062	204-41-020	NEW-P	86-17-072
180-79-075	AMD-P	86-09-097	182-12-115	AMD-P	86-17-025	204-41-020	NEW	86-20-037
180-79-075	AMD	86-13-017	182-12-115	AMD-E	86-21-041	204-41-030	NEW-P	86-17-072
180-79-080	NEW-P	86-09-097	182-12-115	AMD	86-21-042	204-41-030	NEW	86-20-037
180-79-080	NEW	86-13-017	182-12-122	AMD-P	86-13-044	204-41-040	NEW-P	86-17-072
180-79-086	NEW-P	86-09-097	182-12-122	AMD-E	86-13-045	204-41-040	NEW	86-20-037
180-79-086	NEW	86-13-017	182-12-122	AMD	86-16-061	204-41-050	NEW-P	86-17-072
180-79-100	AMD-P	86-09-097	182-12-126	NEW-P	86-13-044	204-41-050	NEW	86-20-037
180-79-100	AMD	86-13-017	182-12-126	NEW-E	86-13-045	204-41-060	NEW-P	86-17-072
180-79-115	AMD-P	86-09-097	182-12-126	NEW	86-16-061	204-41-070	NEW-P	86-17-072
180-79-115	AMD	86-13-017	182-12-160	AMD-C	86-05-020	204-65-010	NEW-P	87-01-020
180-79-125	AMD-P	86-09-097	182-12-160	AMD	86-06-003	204-65-020	NEW-P	87-01-020
180-79-125	AMD	86-13-017	182-12-210	NEW-P	86-13-044	204-65-030	NEW-P	87-01-020
180-79-230	AMD-P	86-09-097	182-12-210	NEW-E	86-13-045	204-65-040	NEW-P	87-01-020
180-79-231	NEW-P	86-09-097	182-12-210	NEW	86-16-061	204-65-050	NEW-P	87-01-020
180-79-233	NEW-P	86-09-097	182-12-220	NEW-P	86-13-044	204-65-060	NEW-P	87-01-020
180-85-005	NEW-P	86-09-098	182-12-220	NEW-E	86-13-045	210-01-010	NEW-P	86-10-056
180-85-005	NEW	86-13-018	182-12-220	NEW	86-16-061	210-01-010	NEW	86-14-002
180-85-010	NEW-P	86-09-098	192-12-005	NEW-P	86-23-056	210-01-020	NEW-P	86-10-056
180-85-010	NEW	86-13-018	192-12-011	NEW-P	86-23-056	210-01-020	NEW	86-14-002
180-85-015	NEW-P	86-09-098	192-12-012	NEW-P	86-23-056	210-01-030	NEW-P	86-10-056
180-85-015	NEW	86-13-018	192-12-025	AMD-P	86-11-044	210-01-030	NEW	86-14-002
180-85-020	NEW-P	86-09-098	192-12-025	AMD	86-14-031	210-01-040	NEW-P	86-10-056
180-85-020	NEW	86-13-018	192-12-066	NEW-P	86-22-062	210-01-040	NEW	86-14-002
180-85-025	NEW-P	86-09-098	192-12-066	NEW	87-01-026	210-01-050	NEW-P	86-10-056
180-85-025	NEW	86-13-018	192-12-134	REP-P	86-14-095	210-01-050	NEW	86-14-002
180-85-030	NEW-P	86-09-098	192-12-134	REP-P	86-22-062	210-01-060	NEW-P	86-10-056
180-85-030	NEW	86-13-018	192-12-134	REP	87-01-026	210-01-060	NEW	86-14-002
180-85-035	NEW-P	86-09-098	192-12-141	AMD-P	86-23-056	210-01-070	NEW-P	86-10-056
180-85-035	NEW	86-13-018	192-12-158	NEW-E	86-24-039	210-01-070	NEW	86-14-002
180-85-040	NEW-P	86-09-098	192-12-158	NEW-P	86-24-053	210-01-080	NEW-P	86-10-056
180-85-040	NEW	86-13-018	192-23	AMD-P	86-23-056	210-01-080	NEW	86-14-002
180-85-045	NEW-P	86-09-098	192-23-001	AMD-P	86-23-056	210-01-090	NEW-P	86-10-056
180-85-045	NEW	86-13-018	192-23-011	AMD-P	86-23-056	210-01-090	NEW	86-14-002
180-85-075	NEW-P	86-09-098	192-23-012	AMD-P	86-23-056	210-01-100	NEW-P	86-10-056
180-85-075	NEW	86-13-018	192-23-014	AMD-P	86-23-056	210-01-100	NEW	86-14-002
180-85-080	NEW-P	86-09-098	192-23-015	AMD-P	86-23-056	210-01-110	NEW-P	86-10-056
180-85-080	NEW	86-13-018	192-23-016	AMD-P	86-23-056	210-01-110	NEW	86-14-002
180-85-100	NEW-P	86-09-098	192-23-018	NEW-P	86-23-056	210-01-120	NEW-P	86-10-056
180-85-100	NEW	86-13-018	192-23-051	AMD-P	86-23-056	210-01-120	NEW	86-14-002
180-85-105	NEW-P	86-09-098	192-23-800	AMD-P	86-23-056	210-01-130	NEW-P	86-10-056
180-85-105	NEW	86-13-018	192-23-810	AMD-P	86-23-056	210-01-130	NEW	86-14-002
180-85-110	NEW-P	86-09-098	192-28-105	AMD-P	86-14-095	212-32-005	AMD-P	86-08-063
180-85-110	NEW	86-13-018	192-28-105	AMD	86-17-023	212-32-005	AMD	86-12-062
180-85-115	NEW-P	86-09-098	192-28-110	AMD-P	86-14-095	212-32-015	AMD-P	86-08-063
180-85-115	NEW	86-13-018	192-28-110	AMD	86-17-023	212-32-015	AMD	86-12-062
180-85-120	NEW-P	86-09-098	192-28-115	AMD-P	86-14-095	212-32-035	AMD-P	86-08-063
180-85-120	NEW	86-13-018	192-28-115	AMD	86-17-023	212-32-035	AMD	86-12-062
180-85-130	NEW-P	86-09-098	192-28-120	AMD-P	86-14-095	212-32-040	AMD-P	86-08-063
180-85-130	NEW	86-13-018	192-28-120	AMD	86-17-023	212-32-040	AMD	86-12-062
180-85-135	NEW-P	86-09-098	192-28-125	AMD-P	86-14-095	212-32-045	AMD-P	86-08-063
180-85-135	NEW	86-13-018	192-28-125	AMD	86-17-023	212-32-045	AMD	86-12-062
180-85-200	NEW-P	86-09-098	192-40-010	NEW-P	86-05-022	212-32-050	AMD-P	86-08-063
180-85-200	NEW	86-13-018	192-40-010	NEW	86-08-073	212-32-050	AMD	86-12-062
180-85-205	NEW-P	86-09-098	192-40-020	NEW-P	86-05-022	212-32-070	AMD-P	86-08-063
180-85-205	NEW	86-13-018	192-40-020	NEW	86-08-073	212-32-070	AMD	86-12-062
180-85-210	NEW-P	86-09-098	192-40-030	NEW-P	86-05-022	212-32-075	AMD-P	86-08-063
180-85-210	NEW	86-13-018	192-40-030	NEW	86-08-073	212-32-075	AMD	86-12-062
180-85-215	NEW-P	86-09-098	192-40-040	NEW-P	86-05-022	212-32-080	AMD-P	86-08-063
180-85-215	NEW	86-13-018	192-40-040	NEW	86-08-073	212-32-080	AMD	86-12-062
180-85-220	NEW-P	86-09-098	192-40-050	NEW-P	86-05-022	212-32-085	AMD-P	86-08-063
180-85-220	NEW	86-13-018	192-40-050	NEW	86-08-073	212-32-085	AMD	86-12-062
180-85-225	NEW-P	86-09-098	192-40-060	NEW-P	86-05-022	212-32-095	AMD-P	86-08-063
180-85-225	NEW	86-13-018	192-40-060	NEW	86-08-073	212-32-095	AMD	86-12-062
182-08-120	AMD-P	86-13-044	192-40-070	NEW-P	86-05-022	212-32-100	AMD-P	86-08-063
182-08-120	AMD-E	86-13-045	192-40-070	NEW	86-08-073	212-32-100	AMD	86-12-062
182-08-120	AMD	86-16-061	192-40-080	NEW-P	86-05-022	212-32-110	NEW-P	86-08-063
182-08-160	AMD-P	86-13-044	192-40-080	NEW	86-08-073	212-32-110	NEW	86-12-062
182-08-160	AMD-E	86-13-045	192-40-090	NEW-P	86-05-022	212-32-115	NEW-P	86-08-063
182-08-160	AMD	86-16-061	192-40-090	NEW	86-08-073	212-32-115	NEW	86-12-062
182-08-170	AMD-P	86-13-044	192-40-100	NEW-P	86-05-022	212-32-120	NEW-P	86-08-063
182-08-170	AMD-E	86-13-045	192-40-100	NEW	86-08-073	212-32-120	NEW	86-12-062
182-08-170	AMD	86-16-061	192-40-110	NEW-P	86-05-022	212-32-125	NEW-P	86-08-063
182-08-220	NEW-P	86-13-044	192-40-110	NEW	86-08-073	212-32-125	NEW	86-12-062

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WAC #	WSR #	WAC #	WSR #	WAC #	WSR #
212-32-130	NEW-P 86-08-063	212-52-105	AMD-P 86-08-064	220-28-616	NEW-E 86-20-057
212-32-130	NEW 86-12-062	212-52-105	AMD 86-11-038	220-28-616	REP-E 86-21-006
212-32-135	NEW-P 86-08-063	212-52-112	NEW-P 86-08-064	220-28-617	NEW-E 86-21-006
212-32-135	NEW 86-12-062	212-52-112	NEW 86-11-038	220-28-617	REP-E 86-21-044
212-32-140	NEW-P 86-08-063	212-52-115	AMD-P 86-08-064	220-28-618	NEW-E 86-21-044
212-32-140	NEW 86-12-062	212-52-115	AMD 86-11-038	220-28-618	REP-E 86-22-007
212-32-145	NEW-P 86-08-063	212-52-120	AMD-P 86-08-064	220-28-619	NEW-E 86-22-007
212-32-145	NEW 86-12-062	212-52-120	AMD 86-11-038	220-28-619	REP-E 86-22-016
212-32-150	NEW-P 86-08-063	212-52-99001	NEW-P 86-08-064	220-28-620	NEW-E 86-22-016
212-32-150	NEW 86-12-062	212-52-99001	NEW 86-11-038	220-28-620	REP-E 86-22-037
212-32-155	NEW-P 86-08-063	212-52-99002	NEW-P 86-08-064	220-28-621	NEW-E 86-22-037
212-32-155	NEW 86-12-062	212-52-99002	NEW 86-11-038	220-28-621	REP-E 86-23-030
212-32-160	NEW-P 86-08-063	220-12-020	AMD-P 86-21-013	220-28-622	NEW-E 86-23-030
212-32-160	NEW 86-12-062	220-12-020	AMD 86-24-046	220-28-622	REP-E 86-24-035
212-51-001	NEW-E 87-02-024	220-12-02000A	NEW-E 86-16-014	220-28-623	NEW-E 86-24-035
212-51-005	NEW-E 87-02-024	220-16-315	AMD-P 86-08-103	220-28-623	REP-E 87-01-044
212-51-010	NEW-E 87-02-024	220-16-315	AMD-C 86-13-037	220-28-624	NEW-E 87-01-044
212-51-015	NEW-E 87-02-024	220-16-315	AMD 86-13-038	220-32-02000A	NEW-E 86-07-035
212-51-020	NEW-E 87-02-024	220-16-385	NEW-P 86-16-021	220-32-02000B	NEW-E 86-14-012
212-51-025	NEW-E 87-02-024	220-16-385	NEW 86-20-028	220-32-021	AMD-P 86-05-040
212-51-030	NEW-E 87-02-024	220-16-390	NEW-P 86-23-011	220-32-021	AMD 86-08-039
212-51-035	NEW-E 87-02-024	220-16-390	NEW 87-02-013	220-32-02200P	NEW-E 86-04-017
212-51-040	NEW-E 87-02-024	220-20-01300A	NEW-E 87-02-033	220-32-02200Q	NEW-E 86-16-005
212-51-045	NEW-E 87-02-024	220-20-017	NEW-P 86-21-037	220-32-02200Q	REP-E 86-16-031
212-51-050	NEW-E 87-02-024	220-20-017	NEW 86-24-047	220-32-02200R	NEW-E 86-16-031
212-52-001	AMD-P 86-08-064	220-22-020	AMD-P 86-10-075	220-32-03000A	NEW-E 86-19-029
212-52-001	AMD 86-11-038	220-22-02000D	NEW-E 86-19-028	220-32-03000A	REP-E 86-19-057
212-52-002	NEW-P 86-08-064	220-22-510	NEW-P 86-15-086	220-32-03000B	NEW-E 86-19-057
212-52-002	NEW 86-11-038	220-22-510	NEW 86-19-043	220-32-03000B	REP-E 86-20-098
212-52-005	AMD-P 86-08-064	220-22-51000A	NEW-E 86-10-027	220-32-03000C	NEW-E 86-20-098
212-52-005	AMD 86-11-038	220-24-02000J	NEW-E 86-10-007	220-32-03000C	REP-E 86-21-102
212-52-012	AMD-P 86-08-064	220-24-02000J	REP-E 86-10-015	220-32-03000D	NEW-E 86-21-102
212-52-012	AMD 86-11-038	220-24-02000K	NEW-E 86-10-015	220-32-03000Y	NEW-E 86-06-013
212-52-016	NEW-P 86-08-064	220-24-02000L	REP-E 86-11-016	220-32-03000Z	NEW-E 86-14-012
212-52-016	NEW 86-11-038	220-24-02000L	NEW-E 86-11-016	220-32-03000Z	REP-E 86-19-029
212-52-018	NEW-P 86-08-064	220-24-02000M	REP-E 86-11-043	220-32-04100I	NEW-E 86-12-013
212-52-018	NEW 86-11-038	220-24-02000M	NEW-E 86-11-043	220-32-042	REP-P 86-05-040
212-52-020	AMD-P 86-08-064	220-24-02000M	REP-E 86-12-012	220-32-042	REP 86-08-039
212-52-020	AMD 86-11-038	220-24-02000N	NEW-E 86-12-012	220-32-05100A	NEW-E 86-19-027
212-52-025	AMD-P 86-08-064	220-24-02000N	REP-E 86-12-032	220-32-05100A	REP-E 86-20-047
212-52-025	AMD 86-11-038	220-24-02000O	NEW-E 86-12-032	220-32-05100B	NEW-E 86-20-047
212-52-027	AMD-P 86-08-064	220-24-02000P	NEW-E 86-16-036	220-32-05100B	REP-E 86-20-096
212-52-027	AMD 86-11-038	220-24-02000P	REP-E 86-16-074	220-32-05100C	NEW-E 86-20-047
212-52-028	NEW-P 86-08-064	220-24-02000Q	NEW-E 86-16-074	220-32-05100C	REP-E 86-20-096
212-52-028	NEW 86-11-038	220-24-02000Q	REP-E 86-16-083	220-32-05100D	NEW-E 86-20-096
212-52-030	AMD-P 86-08-064	220-24-02000R	NEW-E 86-16-083	220-32-05100D	REP-E 86-21-028
212-52-030	AMD 86-11-038	220-28-01000A	NEW-E 86-17-008	220-32-05100D	NEW-E 86-20-096
212-52-037	AMD-P 86-08-064	220-28-601	NEW-E 86-15-017	220-32-05100E	REP-E 86-21-028
212-52-037	AMD 86-11-038	220-28-601	REP-E 86-15-055	220-32-05100F	NEW-E 86-21-028
212-52-040	REP-P 86-08-064	220-28-602	NEW-E 86-15-055	220-32-05100F	REP-E 86-21-062
212-52-040	REP 86-11-038	220-28-602	REP-E 86-16-015	220-32-05100G	NEW-E 86-21-062
212-52-041	NEW-P 86-08-064	220-28-603	NEW-E 86-16-015	220-32-05100W	NEW-E 86-14-012
212-52-041	NEW 86-11-038	220-28-603	REP-E 86-16-032	220-32-05100W	REP-E 86-17-043
212-52-045	AMD-P 86-08-064	220-28-604	NEW-E 86-16-032	220-32-05100X	NEW-E 86-17-043
212-52-045	AMD 86-11-038	220-28-604	REP-E 86-16-050	220-32-05100X	REP-E 86-18-076
212-52-050	AMD-P 86-08-064	220-28-605	NEW-E 86-16-050	220-32-05100Y	NEW-E 86-18-076
212-52-050	AMD 86-11-038	220-28-605	REP-E 86-17-011	220-32-05100Y	REP-E 86-19-010
212-52-055	AMD-P 86-08-064	220-28-606	NEW-E 86-17-011	220-32-05100Z	NEW-E 86-19-010
212-52-055	AMD 86-11-038	220-28-606	REP-E 86-17-042	220-32-05100Z	REP-E 86-20-047
212-52-060	AMD-P 86-08-064	220-28-607	NEW-E 86-17-042	220-32-05500Q	NEW-E 86-11-050
212-52-060	AMD 86-11-038	220-28-607	REP-E 86-18-047	220-32-05500Q	REP-E 86-12-014
212-52-065	REP-P 86-08-064	220-28-608	NEW-E 86-18-047	220-32-05500P	NEW-E 86-12-014
212-52-065	REP 86-11-038	220-28-608	REP-E 86-19-009	220-32-05500P	REP-E 86-12-055
212-52-070	AMD-P 86-08-064	220-28-609	NEW-E 86-19-009	220-32-05500R	NEW-E 86-12-055
212-52-070	AMD 86-11-038	220-28-609	REP-E 86-19-018	220-32-05500R	REP-E 86-17-060
212-52-075	AMD-P 86-08-064	220-28-610	NEW-E 86-19-018	220-32-05500S	NEW-E 86-17-060
212-52-075	AMD 86-11-038	220-28-610	REP-E 86-19-047	220-32-05900I	NEW-E 86-09-015
212-52-080	AMD-P 86-08-064	220-28-611	NEW-E 86-19-047	220-32-05900J	NEW-E 86-10-005
212-52-080	AMD 86-11-038	220-28-611	REP-E 86-20-004	220-36-020	AMD-P 86-10-075
212-52-085	AMD-P 86-08-064	220-28-612	NEW-E 86-20-004	220-36-020	AMD 86-15-016
212-52-085	AMD 86-11-038	220-28-612	REP-E 86-20-007	220-36-021	AMD-P 86-10-075
212-52-090	AMD-P 86-08-064	220-28-613	NEW-E 86-20-007	220-36-021	AMD 86-15-016
212-52-090	AMD 86-11-038	220-28-613	REP-E 86-20-033	220-36-02100A	NEW-E 86-21-069
212-52-095	AMD-P 86-08-064	220-28-614	NEW-E 86-20-033	220-36-02100A	REP-E 86-21-100
212-52-095	AMD 86-11-038	220-28-614	REP-E 86-20-049	220-36-02100B	NEW-E 86-21-100
212-52-100	AMD-P 86-08-064	220-28-615	NEW-E 86-20-049	220-36-02100B	REP-E 86-21-121
212-52-100	AMD 86-11-038	220-28-615	REP-E 86-20-057	220-36-02100C	NEW-E 86-21-121

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220-36-02100D	NEW-E 86-22-014	220-44-05000Z	NEW-E 86-20-036	220-47-718	REP-E 86-22-008
220-36-02100E	REP-E 86-22-022	220-44-05000Z	REP-E 86-21-097	220-47-719	NEW-E 86-22-008
220-36-02100E	NEW-E 86-22-022	220-44-060	REP-P 86-24-065	220-47-719	REP-E 86-22-036
220-36-02100F	REP-E 86-22-035	220-44-070	REP-P 86-24-065	220-47-720	NEW-E 86-22-036
220-36-02100F	NEW-E 86-22-035	220-47-262	AMD-P 86-08-103	220-47-720	REP-E 86-23-002
220-36-02100F	REP-E 86-23-012	220-47-262	AMD-C 86-13-037	220-47-721	NEW-E 86-23-002
220-36-02100G	NEW-E 86-22-048	220-47-262	AMD 86-13-038	220-47-721	REP-E 86-23-013
220-36-02100G	REP-E 86-23-012	220-47-301	AMD-P 86-08-103	220-47-722	NEW-E 86-23-013
220-36-02100H	NEW-E 86-23-012	220-47-301	AMD-C 86-13-037	220-47-722	REP-E 86-23-031
220-36-02100H	REP-E 86-23-028	220-47-301	AMD 86-13-038	220-47-723	NEW-E 86-23-031
220-36-02100I	NEW-E 86-23-028	220-47-307	AMD-P 86-08-103	220-47-723	REP-E 86-23-055
220-36-02100Y	NEW-E 86-14-084	220-47-307	AMD-C 86-13-037	220-47-724	NEW-E 86-23-055
220-36-02100Z	NEW-E 86-21-034	220-47-311	AMD-P 86-08-103	220-47-724	REP-E 86-24-005
220-36-02100Z	REP-E 86-21-069	220-47-311	AMD-C 86-13-037	220-47-725	NEW-E 86-24-005
220-36-022	AMD-P 86-10-075	220-47-311	AMD 86-13-038	220-47-725	REP-E 86-24-013
220-36-022	AMD 86-15-016	220-47-312	AMD-P 86-08-103	220-47-726	NEW-E 86-24-013
220-36-024	AMD-P 86-10-075	220-47-312	AMD-C 86-13-037	220-47-726	REP-E 86-24-036
220-36-024	AMD 86-15-016	220-47-312	AMD 86-13-038	220-47-727	NEW-E 86-24-036
220-36-025	AMD-P 86-10-075	220-47-313	AMD-P 86-08-103	220-47-727	REP-E 86-24-049
220-36-025	AMD 86-15-016	220-47-313	AMD-C 86-13-037	220-47-728	NEW-E 86-24-049
220-36-02500S	NEW-E 86-11-073	220-47-313	AMD 86-13-038	220-47-728	REP-E 87-01-045
220-36-02500S	REP-E 86-13-013	220-47-401	AMD-P 86-08-103	220-47-729	NEW-E 87-01-045
220-36-02500T	NEW-E 86-12-007	220-47-401	AMD-C 86-13-037	220-48-011	AMD-P 86-24-065
220-36-02500T	REP-E 86-12-033	220-47-401	AMD 86-13-038	220-48-015	AMD-P 86-24-065
220-36-02500U	NEW-E 86-12-033	220-47-402	AMD-P 86-08-103	220-48-01500T	NEW-E 86-03-044
220-36-02500U	REP-E 86-12-073	220-47-402	AMD-C 86-13-037	220-48-01500T	REP-E 86-05-012
220-36-02500V	NEW-E 86-12-073	220-47-402	AMD 86-13-038	220-48-01500U	NEW-E 86-05-012
220-36-02500V	REP-E 86-14-009	220-47-403	AMD-P 86-08-103	220-48-01500U	REP-E 86-06-025
220-36-02500W	NEW-E 86-14-009	220-47-403	AMD-C 86-13-037	220-48-01500V	NEW-E 86-06-025
220-36-02500W	REP-E 86-14-057	220-47-403	AMD 86-13-038	220-48-017	AMD-P 86-24-065
220-36-02500X	NEW-E 86-14-057	220-47-411	AMD-P 86-08-103	220-48-025	AMD-P 86-24-065
220-36-02500Y	NEW-E 86-19-017	220-47-411	AMD-C 86-13-037	220-48-026	AMD-P 86-24-065
220-40-020	AMD-P 86-10-075	220-47-411	AMD 86-13-038	220-48-027	AMD-P 86-24-065
220-40-020	AMD 86-15-016	220-47-412	AMD-P 86-08-103	220-48-032	AMD-P 86-24-065
220-40-021	AMD-P 86-10-075	220-47-412	AMD-C 86-13-037	220-48-046	REP-P 86-24-065
220-40-021	AMD 86-15-016	220-47-412	AMD 86-13-038	220-48-056	REP-P 86-24-065
220-40-02100G	NEW-E 86-14-084	220-47-413	AMD-P 86-08-103	220-49-012	AMD-P 86-24-065
220-40-02100G	REP-E 86-19-058	220-47-413	AMD-C 86-13-037	220-49-020	AMD-P 86-24-065
220-40-02100H	NEW-E 86-19-058	220-47-413	AMD 86-13-038	220-49-02000S	NEW-E 86-09-042
220-40-02100H	REP-E 86-19-078	220-47-414	AMD-P 86-08-103	220-49-021	AMD-P 86-24-065
220-40-02100I	NEW-E 86-19-078	220-47-414	AMD-C 86-13-037	220-49-023	AMD-P 86-24-065
220-40-02100I	REP-E 86-20-008	220-47-414	AMD 86-13-038	220-52-010	AMD-P 86-15-086
220-40-02100J	NEW-E 86-20-008	220-47-701	NEW-E 86-16-016	220-52-010	AMD 86-19-043
220-40-02100J	REP-E 86-20-014	220-47-701	REP-E 86-16-051	220-52-03000C	NEW-E 86-09-010
220-40-02100K	NEW-E 86-20-014	220-47-702	NEW-E 86-16-051	220-52-04000B	NEW-E 86-24-004
220-40-02100K	REP-E 86-20-032	220-47-702	REP-E 86-17-010	220-52-046	AMD-P 87-01-107
220-40-02100L	NEW-E 86-20-076	220-47-703	NEW-E 86-17-010	220-52-04600Q	NEW-E 86-24-006
220-40-02100L	REP-E 86-21-116	220-47-703	REP-E 86-17-041	220-52-05300Q	NEW-E 86-11-042
220-40-02100M	NEW-E 86-21-034	220-47-704	NEW-E 86-17-041	220-52-060	AMD-P 86-15-086
220-40-02100M	REP-E 86-21-063	220-47-704	REP-E 86-18-013	220-52-060	AMD 86-19-043
220-40-02100N	NEW-E 86-21-063	220-47-705	NEW-E 86-18-013	220-52-069	AMD-P 86-05-002
220-40-02100N	REP-E 86-21-101	220-47-705	REP-E 86-18-021	220-52-069	AMD 86-08-056
220-40-02100P	NEW-E 86-21-101	220-47-706	NEW-E 86-18-021	220-52-070	NEW 86-24-046
220-40-02100P	REP-E 86-21-116	220-47-706	REP-E 86-18-046	220-52-071	AMD-P 86-23-011
220-40-02100Q	NEW-E 86-21-116	220-47-707	NEW-E 86-18-046	220-52-071	AMD 87-02-013
220-40-02100Q	REP-E 86-22-015	220-47-707	REP-E 86-18-062	220-52-07100A	NEW-E 86-21-014
220-40-02100R	NEW-E 86-22-015	220-47-708	NEW-E 86-18-062	220-52-072	NEW-P 86-21-013
220-40-02100R	REP-E 86-22-022	220-47-708	REP-E 86-18-077	220-52-072	NEW-P 86-23-011
220-40-02100S	NEW-E 86-22-022	220-47-709	NEW-E 86-18-077	220-52-072	NEW 87-02-013
220-40-02100S	REP-E 86-22-034	220-47-709	REP-E 86-19-008	220-52-073	AMD-P 86-16-021
220-40-02100T	NEW-E 86-22-034	220-47-710	NEW-E 86-19-008	220-52-073	AMD 86-20-028
220-40-022	AMD-P 86-10-075	220-47-710	REP-E 86-19-046	220-52-07300C	NEW-E 86-20-029
220-40-022	AMD 86-15-016	220-47-711	NEW-E 86-19-046	220-52-07300E	NEW-E 86-10-026
220-40-024	AMD-P 86-10-075	220-47-711	REP-E 86-20-006	220-52-074	AMD-P 86-16-021
220-40-024	AMD 86-15-016	220-47-712	NEW-E 86-20-006	220-52-074	AMD 86-20-028
220-44-050	AMD-P 86-09-004	220-47-712	REP-E 86-20-048	220-52-07400D	NEW-E 86-20-029
220-44-050	AMD 86-12-027	220-47-713	NEW-E 86-20-048	220-52-075	AMD-P 86-23-011
220-44-05000A	NEW-E 86-21-097	220-47-713	REP-E 86-20-097	220-52-075	AMD 87-02-013
220-44-05000A	REP-E 86-24-045	220-47-714	NEW-E 86-20-097	220-52-07500A	NEW-E 86-16-014
220-44-05000B	NEW-E 86-24-045	220-47-714	REP-E 86-21-016	220-52-07500J	NEW-E 86-21-014
220-44-05000B	REP-E 87-01-084	220-47-715	NEW-E 86-21-016	220-55-040	AMD-P 86-21-037
220-44-05000C	NEW-E 87-01-084	220-47-715	REP-E 86-21-035	220-55-040	AMD 86-24-047
220-44-05000W	NEW-E 86-08-104	220-47-716	NEW-E 86-21-035	220-55-04000A	NEW-E 86-19-045
220-44-05000X	NEW-E 86-18-007	220-47-716	REP-E 86-21-043	220-56-100	AMD-C 86-03-089
220-44-05000X	REP-E 86-18-008	220-47-717	NEW-E 86-21-043	220-56-100	AMD 86-09-020
220-44-05000Y	NEW-E 86-18-008	220-47-717	REP-E 86-21-099	220-56-10000B	NEW-E 86-08-065

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220-56-1000B	REP-E	86-14-024	220-56-365	AMD	86-09-020	220-57-350	AMD	86-09-020
220-56-12000A	NEW-E	86-16-006	220-56-380	AMD-C	86-03-089	220-57-38500I	NEW-E	86-11-051
220-56-12000A	REP-E	86-19-044	220-56-380	AMD	86-09-020	220-57-38500I	REP-E	86-14-024
220-56-12000B	NEW-E	86-19-044	220-56-382	AMD-C	86-03-089	220-57-38500J	NEW-E	86-15-056
220-56-12000B	REP-E	86-20-002	220-56-382	AMD	86-09-020	220-57-38500J	REP-E	86-21-098
220-56-150	AMD-C	86-03-089	220-56-38200A	NEW-E	86-08-065	220-57-38500K	NEW-E	86-21-098
220-56-150	AMD	86-09-020	220-56-38200A	REP-E	86-14-024	220-57-38500K	REP-E	86-23-008
220-56-15000A	NEW-E	86-08-065	220-56-400	AMD-C	86-03-089	220-57-41000A	NEW-E	86-20-009
220-56-15000A	REP-E	86-14-024	220-56-400	AMD	86-09-020	220-57-42500H	NEW-E	86-14-058
220-56-16000Z	NEW-E	86-08-047	220-56-4000B	NEW-E	86-08-065	220-57-42500H	REP-E	86-20-005
220-56-16000Z	REP-E	86-14-024	220-56-4000B	REP-E	86-14-024	220-57-42500I	NEW-E	86-20-005
220-56-180	AMD-C	86-03-089	220-57-001	AMD-C	86-03-089	220-57-435	AMD-C	86-03-089
220-56-180	AMD	86-09-020	220-57-001	AMD	86-09-020	220-57-435	AMD	86-09-020
220-56-18000S	NEW-E	86-08-065	220-57-13000I	NEW-E	86-15-056	220-57-43500B	NEW-E	86-21-105
220-56-18000S	REP-E	86-14-024	220-57-13000I	REP-E	86-21-098	220-57-43500B	REP-E	86-22-033
220-56-18000T	NEW-E	86-06-031	220-57-13000J	NEW-E	86-21-098	220-57-43500C	NEW-E	86-22-033
220-56-190	AMD-C	86-03-089	220-57-13000J	REP-E	86-23-008	220-57-43500C	REP-E	86-23-032
220-56-190	AMD	86-09-020	220-57-13000H	NEW-E	86-15-056	220-57-43500D	NEW-E	86-23-032
220-56-19000A	NEW-E	86-14-024	220-57-13500H	REP-E	86-21-098	220-57-450	AMD-C	86-03-089
220-56-19000A	REP-E	86-17-009	220-57-13500I	NEW-E	86-21-098	220-57-450	AMD	86-09-020
220-56-19000B	NEW-E	86-17-009	220-57-13500I	REP-E	86-23-008	220-57-45000D	NEW-E	86-21-105
220-56-19000B	REP-E	86-17-029	220-57-138	AMD-C	86-03-089	220-57-45000D	REP-E	86-22-033
220-56-19000C	NEW-E	86-17-029	220-57-138	AMD	86-09-020	220-57-45000E	NEW-E	86-22-033
220-56-19000C	REP-E	86-17-051	220-57-140	AMD-C	86-03-089	220-57-455	AMD-C	86-03-089
220-56-19000D	NEW-E	86-17-051	220-57-140	AMD	86-09-020	220-57-455	AMD	86-09-020
220-56-19000D	REP-E	86-18-074	220-57-14000E	NEW-E	86-21-015	220-57-46000P	NEW-E	86-11-051
220-56-19000E	NEW-E	86-18-074	220-57-14000F	NEW-E	86-21-070	220-57-46000P	REP-E	86-13-013
220-56-19000E	REP-E	86-20-096	220-57-15500F	NEW-E	86-13-013	220-57-46000Q	NEW-E	86-13-013
220-56-19000F	NEW-E	86-21-036	220-57-160	AMD-C	86-03-089	220-57-46000R	NEW-E	86-21-098
220-56-19000Z	NEW-E	86-08-065	220-57-160	AMD	86-09-020	220-57-46000R	REP-E	86-23-008
220-56-19000Z	REP-E	86-14-024	220-57-16000A	NEW-E	86-16-022	220-57-46000S	NEW-E	86-23-022
220-56-195	AMD-C	86-03-089	220-57-16000A	REP-E	86-21-068	220-57-49500E	NEW-E	86-19-059
220-56-195	AMD	86-09-020	220-57-16000B	NEW-E	86-17-028	220-57-49500E	REP-E	86-20-032
220-56-19500D	NEW-E	86-08-065	220-57-16000B	REP-E	86-17-044	220-57-49700B	NEW-E	86-12-074
220-56-19500D	REP-E	86-14-024	220-57-16000C	NEW-E	86-17-044	220-57-50500K	NEW-E	86-10-028
220-56-19500E	NEW-E	86-19-026	220-57-16000C	REP-E	86-18-045	220-57-51500A	NEW-E	86-09-018
220-56-197	REP-E	86-20-005	220-57-16000D	NEW-E	86-18-045	220-57-51500A	REP-E	86-14-024
220-56-205	AMD-C	86-03-089	220-57-16000D	REP-E	86-18-074	220-57-52000G	NEW-E	86-21-070
220-56-205	AMD	86-09-020	220-57-16000E	NEW-E	86-18-074	220-57-52500G	NEW-E	86-21-070
220-56-20500A	NEW-E	86-08-065	220-57-16000E	REP-E	86-20-096	220-57A-001	NEW-C	86-03-089
220-56-20500A	REP-E	86-14-024	220-57-16000F	NEW-E	86-21-068	220-57A-001	NEW	86-09-020
220-56-240	AMD-C	86-03-089	220-57-16000Z	NEW-E	86-14-011	220-57A-00100C	NEW-E	86-08-065
220-56-240	AMD	86-09-020	220-57-16000Z	REP-E	86-16-022	220-57A-00100C	REP-E	86-14-024
220-56-24000C	NEW-E	86-08-065	220-57-175	AMD-C	86-03-089	220-57A-012	AMD-C	86-03-089
220-56-24000C	REP-E	86-14-024	220-57-175	AMD	86-09-020	220-57A-012	AMD	86-09-020
220-56-295	AMD-C	86-03-089	220-57-17500P	NEW-E	86-08-065	220-57A-015	AMD-C	86-03-089
220-56-295	AMD	86-09-020	220-57-17500P	REP-E	86-14-024	220-57A-015	AMD	86-09-020
220-56-29500B	NEW-E	86-08-065	220-57-200	AMD-C	86-03-089	220-57A-017	AMD-C	86-03-089
220-56-29500B	REP-E	86-14-024	220-57-200	AMD	86-09-020	220-57A-017	AMD	86-09-020
220-56-305	AMD-C	86-03-089	220-57-20000C	NEW-E	86-21-098	220-57A-035	AMD-C	86-03-089
220-56-305	AMD	86-09-020	220-57-20000C	REP-E	86-23-008	220-57A-035	AMD	86-09-020
220-56-30500B	NEW-E	86-08-065	220-57-220	AMD-C	86-03-089	220-57A-037	AMD-C	86-03-089
220-56-30500B	REP-E	86-14-024	220-57-220	AMD	86-09-020	220-57A-037	AMD	86-09-020
220-56-310	AMD-C	86-03-089	220-57-22000A	NEW-E	86-20-002	220-57A-040	AMD-C	86-03-089
220-56-310	AMD	86-09-020	220-57-22000A	REP-E	86-21-018	220-57A-040	AMD	86-09-020
220-56-310	AMD-P	86-21-013	220-57-235	AMD-C	86-03-089	220-57A-045	AMD-C	86-03-089
220-56-310	AMD	86-24-046	220-57-235	AMD	86-09-020	220-57A-045	AMD	86-09-020
220-56-31000G	NEW-E	86-16-014	220-57-24200A	NEW-E	86-13-039	220-57A-080	AMD-C	86-03-089
220-56-312	NEW-C	86-03-089	220-57-260	AMD-C	86-03-089	220-57A-080	AMD	86-09-020
220-56-312	NEW	86-09-020	220-57-260	AMD	86-09-020	220-57A-110	AMD-C	86-03-089
220-56-31200A	NEW-E	86-08-065	220-57-270	AMD-C	86-03-089	220-57A-110	AMD	86-09-020
220-56-31200A	REP-E	86-14-024	220-57-27000Q	NEW-E	86-18-075	220-57A-112	AMD-C	86-03-089
220-56-325	AMD-C	86-03-089	220-57-28000G	NEW-E	86-21-070	220-57A-112	AMD	86-09-020
220-56-325	AMD	86-09-020	220-57-290	AMD-C	86-03-089	220-57A-120	AMD-C	86-03-089
220-56-32500H	NEW-E	86-11-042	220-57-290	AMD	86-09-020	220-57A-120	AMD	86-09-020
220-56-330	AMD-C	86-03-089	220-57-29000H	NEW-E	86-11-017	220-57A-140	AMD-C	86-03-089
220-56-330	AMD	86-09-020	220-57-30000D	NEW-E	86-21-070	220-57A-140	AMD	86-09-020
220-56-335	AMD-C	86-03-089	220-57-31500E	NEW-E	86-09-018	220-57A-152	AMD-C	86-03-089
220-56-335	AMD	86-09-020	220-57-31500E	REP-E	86-14-024	220-57A-152	AMD	86-09-020
220-56-340	AMD-C	86-03-089	220-57-319	AMD-C	86-03-089	220-57A-183	NEW-C	86-03-089
220-56-340	AMD	86-09-020	220-57-319	AMD	86-09-020	220-57A-183	NEW	86-09-020
220-56-350	AMD-C	86-03-089	220-57-31900B	NEW-E	86-08-065	220-57A-18300A	NEW-E	86-16-022
220-56-350	AMD	86-09-020	220-57-31900B	REP-E	86-14-024	220-57A-185	AMD-P	86-05-039
220-56-35000B	NEW-E	86-06-026	220-57-335	AMD-C	86-03-089	220-57A-185	AMD	86-08-040
220-56-36000L	NEW-E	86-05-024	220-57-335	AMD	86-09-020	220-57A-190	AMD-P	86-05-039
220-56-36000M	NEW-E	86-21-019	220-57-34000D	NEW-E	86-22-013	220-57A-190	AMD	86-08-040
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220-69-234	AMD-P	86-15-086	230-02-020	AMD	86-15-025	230-30-060	AMD-P	86-21-061
220-69-234	AMD	86-19-043	230-02-110	AMD-P	86-15-027	230-30-070	AMD-P	86-21-061
220-69-23402	AMD-P	86-15-086	230-02-110	AMD	86-19-056	230-40-010	AMD-P	86-15-059
220-69-23402	AMD	86-19-043	230-02-120	AMD-P	86-15-027	230-40-010	AMD	86-19-056
220-69-23402A	NEW-E	86-10-027	230-02-120	AMD	86-19-056	230-40-055	AMD-P	86-11-005
220-69-235	REP-P	86-15-086	230-02-125	NEW-P	86-15-027	230-40-055	AMD-C	86-15-026
220-69-235	REP	86-19-043	230-02-125	NEW	86-19-056	230-40-055	AMD	86-17-057
220-69-23501	REP-P	86-15-086	230-02-130	AMD-P	86-15-027	230-40-070	AMD-P	86-09-040
220-69-23501	REP	86-19-043	230-02-130	AMD	86-19-056	230-40-070	AMD	86-13-055
220-69-240	AMD-P	86-15-086	230-02-135	NEW-P	86-15-027	230-40-120	AMD-P	86-11-005
220-69-240	AMD	86-19-043	230-02-135	NEW	86-19-056	230-40-120	AMD	86-15-025
220-69-241	AMD-P	86-15-086	230-02-270	AMD-P	86-15-027	230-40-310	AMD-P	86-09-040
220-69-241	AMD	86-19-043	230-02-270	AMD	86-19-056	230-40-310	AMD	86-13-055
220-69-242	AMD-P	86-15-086	230-02-350	AMD-P	86-11-005	230-40-400	AMD-P	86-11-005
220-69-242	AMD	86-19-043	230-02-350	AMD-C	86-15-026	230-46-010	AMD-P	86-03-035
220-69-243	NEW-P	86-15-086	230-02-350	AMD-P	86-15-027	230-46-010	AMD	86-08-007
220-69-243	NEW	86-19-043	230-02-350	AMD	86-17-057	230-46-020	AMD-P	86-03-035
220-69-250	AMD-P	86-15-086	230-02-350	AMD-C	86-19-054	230-46-020	AMD	86-08-007
220-69-250	AMD	86-19-043	230-02-350	AMD-P	86-19-055	230-46-030	REP-P	86-03-035
220-69-254	AMD-P	86-15-086	230-02-350	AMD-C	86-22-010	230-46-030	REP	86-07-044
220-69-254	AMD	86-19-043	230-02-350	AMD	86-24-025	230-46-040	REP-P	86-03-035
220-69-25402	REP-P	86-15-086	230-02-350	AMD-C	86-24-026	230-46-040	REP	86-07-044
220-69-25402	REP	86-19-043	230-02-360	NEW-P	86-15-027	230-46-050	REP-P	86-03-035
220-69-255	REP-P	86-15-086	230-02-360	NEW	86-19-056	230-46-050	REP	86-07-044
220-69-255	REP	86-19-043	230-02-370	NEW-P	86-15-027	230-46-060	REP-P	86-03-035
220-69-25501	REP-P	86-15-086	230-02-370	NEW	86-19-056	230-46-060	REP	86-07-044
220-69-25501	REP	86-19-043	230-02-380	NEW-P	86-15-027	230-46-100	NEW-P	86-05-045
220-69-260	AMD-P	86-15-086	230-02-380	NEW	86-19-056	230-46-100	NEW-P	86-06-001
220-69-260	AMD	86-19-043	230-04-060	AMD-P	86-09-040	230-46-100	NEW-C	86-11-004
220-69-26000A	NEW-E	86-08-024	230-04-060	AMD-P	86-13-053	230-46-100	NEW-C	86-13-054
220-69-26000B	NEW-E	86-14-028	230-04-060	AMD	86-17-057	230-46-110	NEW-P	86-05-045
220-69-262	AMD-P	86-15-086	230-04-201	AMD-P	86-07-043	230-46-110	NEW-P	86-07-036
220-69-262	AMD	86-19-043	230-04-201	AMD-P	86-09-040	230-46-110	NEW-C	86-11-004
220-69-264	AMD-P	86-15-086	230-04-201	AMD-C	86-13-054	230-46-110	NEW-C	86-13-054
220-69-264	AMD	86-19-043	230-04-201	AMD	86-13-055	230-46-120	NEW-P	86-05-045
220-69-26401	AMD-P	86-15-086	230-04-201	AMD-C	86-17-055	230-46-120	NEW-C	86-11-004
220-69-26401	AMD	86-19-043	230-04-900	NEW-P	86-09-040	230-46-140	NEW-C	86-05-045
220-69-26402	REP-P	86-15-086	230-04-900	NEW	86-13-055	230-46-140	NEW-C	86-11-004
220-69-26402	REP	86-19-043	230-08-010	AMD	86-07-037	230-46-140	NEW-C	86-13-054
220-69-265	REP-P	86-15-086	230-08-010	AMD-P	86-15-027	232-12-001	AMD-P	86-14-102
220-69-265	REP	86-19-043	230-08-010	AMD	86-19-056	232-12-001	AMD-P	86-17-053
220-69-26501	REP-P	86-15-086	230-08-080	AMD-P	86-05-044	232-12-001	AMD	86-21-017
220-69-26501	REP	86-19-043	230-08-080	AMD	86-09-036	232-12-04506	NEW-E	86-03-017
220-69-272	AMD-P	86-15-086	230-08-100	AMD-P	86-09-040	232-12-04507	NEW-E	86-04-021
220-69-272	AMD	86-19-043	230-08-100	AMD-P	86-10-042	232-12-091	AMD-P	86-05-047
220-69-273	AMD-P	86-15-086	230-08-100	AMD	86-13-055	232-12-091	AMD	86-09-023
220-69-273	AMD	86-19-043	230-08-100	REP-P	86-15-027	232-12-167	REP-P	86-14-102
220-69-274	AMD-P	86-15-086	230-08-130	AMD-P	86-15-027	232-12-167	REP-P	86-17-053
220-69-274	AMD	86-19-043	230-08-130	AMD	86-19-056	232-12-167	REP	86-21-017
220-69-280	AMD-P	86-15-086	230-08-160	AMD-P	86-15-027	232-12-168	NEW-P	86-14-102
220-69-280	AMD	86-19-043	230-08-160	AMD	86-19-056	232-12-168	NEW-P	86-17-053
220-69-300	AMD-P	86-15-086	230-08-165	NEW-P	86-11-005	232-12-168	NEW	86-21-017
220-69-300	AMD	86-19-043	230-08-165	NEW-C	86-15-026	232-12-169	NEW-P	86-24-021
220-76-010	AMD-P	86-15-086	230-08-165	NEW-C	86-17-054	232-12-189	AMD	86-03-054
220-76-010	AMD	86-19-043	230-12-040	AMD-P	86-09-040	232-12-241	AMD	86-03-055
220-76-01000A	NEW-E	86-10-027	230-12-040	AMD	86-13-055	232-12-241	AMD-P	86-14-103
220-76-015	AMD-P	86-15-086	230-12-075	NEW-P	86-19-055	232-12-241	AMD-W	86-16-035
220-76-015	AMD	86-19-043	230-12-075	NEW	86-24-025	232-12-241	AMD-P	86-17-052
220-76-01500A	NEW-E	86-10-027	230-12-240	NEW-P	86-13-053	232-12-241	AMD	86-21-009
220-76-016	REP-P	86-15-086	230-12-310	AMD-P	86-09-040	232-12-292	NEW-P	86-17-096
220-76-016	REP	86-19-043	230-12-310	AMD-P	86-13-053	232-12-292	NEW	86-21-010
220-76-020	AMD-P	86-15-086	230-12-310	AMD-P	86-14-076	232-12-804	AMD	86-03-052
220-76-020	AMD	86-19-043	230-12-310	AMD-P	86-17-056	232-12-806	REP	86-03-053
220-76-02000A	NEW-E	86-10-027	230-12-310	AMD	86-21-060	232-12-807	NEW	86-03-053
220-76-025	REP-P	86-15-086	230-20-010	AMD-P	86-05-044	232-12-809	AMD-P	86-05-049
220-76-025	REP	86-19-043	230-20-010	AMD	86-09-036	232-12-809	AMD	86-09-024
220-87-010	NEW-P	86-24-065	230-20-064	AMD-P	86-07-043	232-16-289	REP-P	86-14-105
220-87-020	NEW-P	86-24-065	230-20-064	AMD-C	86-13-054	232-16-289	REP	86-18-010
222-34-010	AMD-P	86-17-079	230-20-064	AMD-C	86-17-055	232-16-380	AMD-P	86-14-104
222-34-010	AMD	86-21-040	230-20-100	AMD-P	86-05-044	232-16-380	AMD-W	86-17-004
222-34-020	AMD-P	86-17-079	230-20-100	AMD	86-09-036	232-16-630	REP-P	86-14-105
222-34-020	AMD	86-21-040	230-20-240	AMD-P	86-05-044	232-16-630	REP	86-18-010
222-34-030	AMD-P	86-17-079	230-20-240	AMD	86-09-036	232-16-650	REP-P	86-14-105
222-34-030	AMD	86-21-040	230-20-246	AMD-P	86-05-044	232-16-650	REP	86-18-010
222-34-050	AMD-P	86-17-079	230-20-246	AMD	86-09-036	232-16-670	REP-P	86-14-105
222-34-050	AMD	86-21-040	230-20-380	AMD-P	86-24-027	232-16-670	REP	86-18-010

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232-28-108	REP 86-16-028	248-18-010	AMD 86-08-002	248-554-001	AMD-P 86-18-064
232-28-109	NEW-P 86-12-054	248-18-031	AMD-P 86-23-026	248-554-001	AMD-E 86-18-065
232-28-109	NEW 86-16-028	248-18-040	AMD-P 86-05-005	248-554-001	AMD 86-22-039
232-28-210	REP-P 86-09-084	248-18-040	AMD 86-08-086	248-554-005	AMD-P 86-18-064
232-28-210	REP 86-16-020	248-18-245	AMD-P 86-03-070	248-554-005	AMD-E 86-18-065
232-28-211	NEW-P 86-05-050	248-18-245	AMD 86-08-002	248-554-005	AMD 86-22-039
232-28-211	NEW-W 86-06-027	248-18-312	NEW-P 86-24-008	248-554-010	AMD-P 86-18-064
232-28-212	NEW-P 86-09-084	248-18-320	REP-P 86-24-008	248-554-010	AMD-E 86-18-065
232-28-212	NEW 86-16-020	248-18-321	NEW-P 86-24-008	248-554-010	AMD 86-22-039
232-28-212	NEW-E 86-16-027	248-18-515	AMD-P 86-03-070	248-554-015	AMD-P 86-18-064
232-28-21201	NEW-P 86-17-095	248-18-515	AMD 86-08-002	248-554-015	AMD-E 86-18-065
232-28-21201	NEW 86-21-011	248-18-662	NEW-P 86-24-008	248-554-015	AMD 86-22-039
232-28-409	REP-P 86-14-106	248-18-663	NEW-P 86-24-008	248-554-018	NEW-P 86-18-064
232-28-409	REP 86-18-020	248-18-718	AMD-P 86-03-070	248-554-018	NEW-E 86-18-065
232-28-410	NEW-P 86-14-106	248-18-718	AMD 86-08-002	248-554-018	NEW 86-22-039
232-28-410	NEW 86-18-020	248-18-999	AMD-P 86-03-070	248-554-020	AMD-P 86-18-064
232-28-508	REP-P 86-12-053	248-18-999	AMD 86-08-002	248-554-020	AMD-E 86-18-065
232-28-508	REP 86-18-019	248-18-99902	AMD-P 87-01-070	248-554-020	AMD 86-22-039
232-28-509	NEW-P 86-12-053	248-19-200	REP 86-06-030	248-554-030	AMD-P 86-18-064
232-28-509	NEW 86-18-019	248-19-210	AMD 86-06-030	248-554-030	AMD-E 86-18-065
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232-28-615	REP 86-24-023	248-19-240	AMD 86-06-030	250-20-021	AMD-E 86-09-034
232-28-61502	NEW-E 86-03-002	248-19-260	AMD 86-06-030	250-20-021	AMD 86-12-077
232-28-61506	NEW-E 86-03-018	248-19-270	AMD 86-06-030	250-40-050	AMD-E 86-04-038
232-28-61507	NEW-E 86-07-030	248-19-280	AMD 86-06-030	250-40-050	AMD-E 86-07-041
232-28-61508	NEW-E 86-06-029	248-19-290	REP 86-06-030	250-40-050	AMD-P 86-07-042
232-28-61508	NEW-E 86-12-047	248-19-295	NEW 86-06-030	250-40-050	AMD 86-10-014
232-28-61508	NEW-E 86-18-044	248-19-300	AMD 86-06-030	250-61	REVIEW 86-20-094
232-28-61509	NEW-E 86-08-060	248-19-310	AMD 86-06-030	250-61-010	NEW-P 86-13-067
232-28-61510	NEW-E 86-08-061	248-19-320	AMD 86-06-030	250-61-010	NEW-E 86-18-017
232-28-61511	NEW-E 86-09-071	248-19-325	REP 86-06-030	250-61-010	NEW-C 86-20-082
232-28-61511	NEW-P 86-09-083	248-19-326	NEW 86-06-030	250-61-010	NEW 86-24-003
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232-28-61511	REP-P 86-17-053	248-19-330	AMD 86-06-030	250-61-020	NEW-E 86-18-017
232-28-61511	REP 86-24-022	248-19-340	AMD 86-06-030	250-61-020	NEW-C 86-20-082
232-28-61511	REP 86-24-062	248-19-350	AMD 86-06-030	250-61-020	NEW 86-24-003
232-28-61512	NEW-E 86-13-041	248-19-373	AMD-P 86-09-049	250-61-030	NEW-P 86-13-067
232-28-61512	NEW-E 86-19-020	248-19-373	AMD 86-12-044	250-61-030	NEW-E 86-18-017
232-28-61513	NEW-E 86-16-029	248-19-400	AMD 86-06-030	250-61-030	NEW-C 86-20-082
232-28-61514	NEW-E 86-18-061	248-19-403	AMD 86-06-030	250-61-030	NEW 86-24-003
232-28-61515	NEW-E 86-16-030	248-19-405	AMD 86-06-030	250-61-040	NEW-P 86-13-067
232-28-61516	NEW-E 86-22-030	248-19-410	AMD 86-06-030	250-61-040	NEW-E 86-18-017
232-28-61517	NEW-E 86-21-001	248-19-415	AMD 86-06-030	250-61-040	NEW-C 86-20-082
232-28-61518	NEW-E 87-01-010	248-19-420	AMD 86-06-030	250-61-040	NEW 86-24-003
232-28-61518	REP-E 87-01-078	248-19-430	AMD 86-06-030	250-61-050	NEW-P 86-13-067
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232-28-616	NEW 86-24-023	248-19-450	AMD 86-06-030	250-61-050	NEW-C 86-20-082
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232-28-708	NEW 86-06-028	248-19-470	AMD 86-06-030	250-61-060	NEW-P 86-13-067
232-28-708	REP-P 86-24-061	248-19-475	AMD 86-06-030	250-61-060	NEW-E 86-18-017
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232-28-807	REP 86-12-045	248-21-002	AMD 86-08-002	250-61-070	NEW-P 86-13-067
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232-28-808	NEW 86-12-045	248-29-010	AMD 86-04-031	250-61-070	NEW-C 86-20-082
240-10-010	AMD-P 86-05-023	248-29-020	AMD 86-04-031	250-61-070	NEW 86-24-003
240-10-010	AMD 86-08-070	248-29-030	AMD 86-04-031	250-61-080	NEW-P 86-13-067
240-10-030	AMD-P 86-05-023	248-29-040	AMD 86-04-031	250-61-080	NEW-E 86-18-017
240-10-030	AMD 86-08-070	248-29-050	AMD 86-04-031	250-61-080	NEW-C 86-20-082
240-10-040	AMD-P 86-05-023	248-29-060	AMD 86-04-031	250-61-080	NEW 86-24-003
240-10-040	AMD 86-08-070	248-29-070	AMD 86-04-031	250-61-090	NEW-P 86-13-067
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240-10-055	NEW 86-08-070	248-29-090	AMD 86-04-031	250-61-090	NEW-C 86-20-082
248-14-080	AMD-P 86-24-073	248-40-040	AMD-P 86-10-074	250-61-090	NEW 86-24-003
248-14-090	AMD-P 86-24-073	248-40-040	AMD 86-14-008	250-61-100	NEW-P 86-13-067
248-14-235	AMD-P 86-16-039	248-40-050	AMD-P 86-10-074	250-61-100	NEW-E 86-18-017
248-14-235	AMD 86-20-018	248-40-050	AMD 86-14-008	250-61-100	NEW-C 86-20-082
248-14-240	AMD-P 86-16-039	248-100-175	REP 86-05-013	250-61-100	NEW 86-24-003
248-14-240	AMD 86-20-018	248-140-010	AMD-P 86-03-070	250-61-110	NEW-P 86-13-067
248-16-900	AMD-P 86-03-070	248-140-010	AMD 86-08-002	250-61-110	NEW-E 86-18-017
248-16-900	AMD 86-08-002	248-140-140	AMD-P 86-03-070	250-61-110	NEW-C 86-20-082
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248-18-001	AMD-P 86-03-070	248-140-150	AMD 86-08-002	250-61-120	NEW-E 86-18-017
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250-61-130	NEW-E	86-18-017	251-01-155	NEW-P	86-06-052	251-01-340	NEW	86-09-078
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250-61-130	NEW	86-24-003	251-01-160	NEW-P	86-06-052	251-01-345	NEW	86-09-078
250-61-140	NEW-P	86-13-067	251-01-160	NEW	86-09-078	251-01-350	NEW-P	86-06-052
250-61-140	NEW-E	86-18-017	251-01-165	NEW-P	86-06-052	251-01-350	NEW	86-09-078
250-61-140	NEW-C	86-20-082	251-01-165	NEW	86-09-078	251-01-355	NEW-P	86-06-052
250-61-140	NEW	86-24-003	251-01-170	NEW-P	86-06-052	251-01-355	NEW	86-09-078
250-61-150	NEW-P	86-13-067	251-01-170	NEW	86-09-078	251-01-360	NEW-P	86-06-052
250-61-150	NEW-E	86-18-017	251-01-175	NEW-P	86-06-052	251-01-360	NEW	86-09-078
250-61-150	NEW-C	86-20-082	251-01-175	NEW	86-09-078	251-01-365	NEW-P	86-06-052
250-61-150	NEW	86-24-003	251-01-180	NEW-P	86-06-052	251-01-365	NEW	86-09-078
250-61-160	NEW-P	86-13-067	251-01-180	NEW	86-09-078	251-01-370	NEW-P	86-06-052
250-61-160	NEW-E	86-18-017	251-01-185	NEW-P	86-06-052	251-01-370	NEW	86-09-078
250-61-160	NEW-C	86-20-082	251-01-185	NEW	86-09-078	251-01-375	NEW-P	86-06-052
250-61-160	NEW	86-24-003	251-01-190	NEW-P	86-06-052	251-01-375	NEW	86-09-078
250-61-170	NEW-C	86-20-082	251-01-190	NEW	86-09-078	251-01-380	NEW-P	86-06-052
250-61-170	NEW	86-24-003	251-01-190	AMD-P	86-23-047	251-01-380	NEW	86-09-078
250-61-180	NEW-C	86-20-082	251-01-195	NEW-P	86-06-052	251-01-385	NEW-P	86-06-052
250-61-180	NEW	86-24-003	251-01-195	NEW	86-09-078	251-01-385	NEW	86-09-078
250-61-190	NEW-C	86-20-082	251-01-200	NEW-P	86-06-052	251-01-390	NEW-P	86-06-052
250-61-190	NEW	86-24-003	251-01-200	NEW	86-09-078	251-01-390	NEW	86-09-078
251-01-005	NEW-P	86-06-052	251-01-205	NEW-P	86-06-052	251-01-395	NEW-P	86-06-052
251-01-005	NEW	86-09-078	251-01-205	NEW	86-09-078	251-01-395	NEW	86-09-078
251-01-010	NEW-P	86-06-052	251-01-210	NEW-P	86-06-052	251-01-400	NEW-P	86-06-052
251-01-010	NEW	86-09-078	251-01-210	NEW	86-09-078	251-01-400	NEW	86-09-078
251-01-015	NEW-P	86-06-052	251-01-215	NEW-P	86-06-052	251-01-400	AMD-P	86-23-047
251-01-015	NEW	86-09-078	251-01-215	NEW	86-09-078	251-01-405	NEW-P	86-06-052
251-01-020	NEW-P	86-06-052	251-01-220	NEW-P	86-06-052	251-01-405	NEW	86-09-078
251-01-020	NEW	86-09-078	251-01-220	NEW	86-09-078	251-01-410	NEW-P	86-06-052
251-01-025	NEW-P	86-06-052	251-01-225	NEW-P	86-06-052	251-01-410	NEW	86-09-078
251-01-025	NEW	86-09-078	251-01-225	NEW	86-09-078	251-01-415	NEW-P	86-06-052
251-01-030	NEW-P	86-06-052	251-01-230	NEW-P	86-06-052	251-01-415	NEW	86-09-078
251-01-030	NEW	86-09-078	251-01-230	NEW	86-09-078	251-01-420	NEW-P	86-06-052
251-01-035	NEW-P	86-06-052	251-01-235	NEW-P	86-06-052	251-01-420	NEW	86-09-078
251-01-035	NEW	86-09-078	251-01-235	NEW	86-09-078	251-01-425	NEW-P	86-06-052
251-01-040	NEW-P	86-06-052	251-01-240	NEW-P	86-06-052	251-01-425	NEW	86-09-078
251-01-040	NEW	86-09-078	251-01-240	NEW	86-09-078	251-01-430	NEW-P	86-06-052
251-01-045	NEW-P	86-06-052	251-01-245	NEW-P	86-06-052	251-01-430	NEW	86-09-078
251-01-045	NEW	86-09-078	251-01-245	NEW	86-09-078	251-01-435	NEW-P	86-06-052
251-01-050	NEW-P	86-06-052	251-01-250	NEW-P	86-06-052	251-01-435	NEW	86-09-078
251-01-050	NEW	86-09-078	251-01-250	NEW	86-09-078	251-01-440	NEW-P	86-06-052
251-01-055	NEW-P	86-06-052	251-01-255	NEW-P	86-06-052	251-01-440	NEW	86-09-078
251-01-055	NEW	86-09-078	251-01-255	NEW	86-09-078	251-01-445	NEW-P	86-06-052
251-01-060	NEW-P	86-06-052	251-01-260	NEW-P	86-06-052	251-01-445	NEW	86-09-078
251-01-060	NEW	86-09-078	251-01-260	NEW	86-09-078	251-01-450	NEW-P	86-06-052
251-01-065	NEW-P	86-06-052	251-01-265	NEW-P	86-06-052	251-01-450	NEW	86-09-078
251-01-065	NEW	86-09-078	251-01-265	NEW	86-09-078	251-01-455	NEW-P	86-06-052
251-01-070	NEW-P	86-06-052	251-01-270	NEW-P	86-06-052	251-01-455	NEW	86-09-078
251-01-070	NEW	86-09-078	251-01-270	NEW	86-09-078	251-01-460	NEW-P	86-06-052
251-01-075	NEW-P	86-06-052	251-01-275	NEW-P	86-06-052	251-01-460	NEW	86-09-078
251-01-075	NEW	86-09-078	251-01-275	NEW	86-09-078	251-04-020	AMD	86-03-081
251-01-080	NEW-P	86-06-052	251-01-280	NEW-P	86-06-052	251-04-020	AMD-P	86-04-076
251-01-080	NEW	86-09-078	251-01-280	NEW	86-09-078	251-04-020	AMD	86-06-034
251-01-085	NEW-P	86-06-052	251-01-285	NEW-P	86-06-052	251-04-020	REP-P	86-06-052
251-01-085	NEW	86-09-078	251-01-285	NEW	86-09-078	251-04-020	REP	86-09-078
251-01-100	NEW-P	86-06-052	251-01-290	NEW-P	86-06-052	251-04-040	AMD-P	86-23-047
251-01-100	NEW	86-09-078	251-01-290	NEW	86-09-078	251-04-050	AMD-P	86-06-052
251-01-105	NEW-P	86-06-052	251-01-295	NEW-P	86-06-052	251-04-050	AMD	86-09-077
251-01-105	NEW	86-09-078	251-01-295	NEW	86-09-078	251-05-060	AMD-P	86-23-047
251-01-110	NEW-P	86-06-052	251-01-300	NEW-P	86-06-052	251-09-020	AMD-W	86-08-091
251-01-110	NEW	86-09-078	251-01-300	NEW	86-09-078	251-09-030	AMD-W	86-08-091
251-01-115	NEW-P	86-06-052	251-01-300	AMD-P	86-23-047	251-09-030	AMD-P	86-08-102
251-01-115	NEW	86-09-078	251-01-305	NEW-P	86-06-052	251-09-030	AMD	86-12-006
251-01-120	NEW-P	86-06-052	251-01-305	NEW	86-09-078	251-10-020	AMD-P	86-24-074
251-01-120	NEW	86-09-078	251-01-310	NEW-P	86-06-052	251-10-025	AMD-P	86-10-066
251-01-125	NEW-P	86-06-052	251-01-310	NEW	86-09-078	251-10-025	AMD-E	86-12-037
251-01-125	NEW	86-09-078	251-01-315	NEW-P	86-06-052	251-10-025	AMD	86-14-041
251-01-130	NEW-P	86-06-052	251-01-315	NEW	86-09-078	251-10-030	AMD-P	86-23-047
251-01-130	NEW	86-09-078	251-01-320	NEW-P	86-06-052	251-10-055	AMD-P	86-23-047
251-01-135	NEW-P	86-06-052	251-01-320	NEW	86-09-078	251-10-105	NEW	86-06-033
251-01-135	NEW	86-09-078	251-01-325	NEW-P	86-06-052	251-10-108	NEW-P	86-24-077
251-01-140	NEW-P	86-06-052	251-01-325	NEW	86-09-078	251-10-110	AMD-C	86-04-011
251-01-140	NEW	86-09-078	251-01-330	NEW-P	86-06-052	251-10-110	AMD	86-06-033
251-01-145	NEW-P	86-06-052	251-01-330	NEW	86-09-078	251-10-110	AMD-W	86-08-091
251-01-145	NEW	86-09-078	251-01-335	NEW-P	86-06-052	251-10-111	NEW	86-06-033

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
251-10-115	NEW-W	86-08-091	253-16-090	AMD-P	86-22-023	260-13-110	NEW-P	86-09-092
251-10-115	NEW-P	86-24-075	253-16-090	AMD	87-01-035	260-13-110	NEW	86-13-056
251-10-115	NEW-P	86-24-076	253-16-100	AMD-P	86-22-023	260-13-120	NEW-P	86-09-092
251-10-120	AMD-W	86-08-091	253-16-100	AMD	87-01-035	260-13-120	NEW	86-13-056
251-10-195	AMD-P	86-23-047	254-20-010	NEW-P	86-17-090	260-13-130	NEW-P	86-09-092
251-12-240	AMD-P	86-23-047	254-20-010	NEW-E	86-17-091	260-13-130	NEW	86-13-056
251-14-050	AMD-P	86-04-077	254-20-010	NEW-C	86-20-031	260-13-140	NEW-P	86-09-092
251-14-050	AMD-P	86-04-078	254-20-010	NEW	86-21-103	260-13-140	NEW	86-13-056
251-14-050	AMD-C	86-08-038	254-20-020	NEW-P	86-17-090	260-13-150	NEW-P	86-09-092
251-14-050	AMD	86-09-076	254-20-020	NEW-E	86-17-091	260-13-150	NEW	86-13-056
251-14-050	AMD-P	86-23-047	254-20-020	NEW-C	86-20-031	260-13-160	NEW-P	86-09-092
251-14-060	AMD-P	86-04-078	254-20-020	NEW	86-21-103	260-13-160	NEW	86-13-056
251-14-060	AMD-C	86-08-038	254-20-030	NEW-P	86-17-090	260-13-160	AMD-P	86-15-082
251-14-060	AMD	86-09-076	254-20-030	NEW-E	86-17-091	260-13-160	AMD	86-21-081
251-14-080	AMD-W	86-08-091	254-20-030	NEW-C	86-20-031	260-13-170	NEW-P	86-09-092
251-14-080	AMD-P	86-10-064	254-20-030	NEW	86-21-103	260-13-170	NEW	86-13-056
251-14-080	AMD-P	86-10-065	254-20-040	NEW-P	86-17-090	260-13-180	NEW-P	86-09-092
251-14-080	AMD	86-14-042	254-20-040	NEW-E	86-17-091	260-13-180	NEW	86-13-056
251-14-082	NEW-W	86-08-091	254-20-040	NEW-C	86-20-031	260-13-190	NEW-P	86-09-092
251-14-082	NEW-P	86-10-064	254-20-040	NEW	86-21-103	260-13-190	NEW	86-13-056
251-14-082	NEW	86-14-042	254-20-050	NEW-P	86-17-090	260-13-190	AMD-P	86-15-082
251-14-083	NEW-W	86-08-091	254-20-050	NEW-E	86-17-091	260-13-190	AMD	86-21-081
251-14-083	NEW-P	86-10-064	254-20-050	NEW-C	86-20-031	260-13-200	NEW-P	86-09-092
251-14-083	NEW	86-14-042	254-20-050	NEW	86-21-103	260-13-200	NEW	86-13-056
251-14-084	NEW-W	86-08-091	254-20-060	NEW-P	86-17-090	260-13-210	NEW-P	86-09-092
251-14-084	NEW-P	86-10-065	254-20-060	NEW-E	86-17-091	260-13-210	NEW	86-13-056
251-14-085	NEW-W	86-08-091	254-20-060	NEW-C	86-20-031	260-13-220	NEW-P	86-09-092
251-14-085	NEW-P	86-10-064	254-20-060	NEW	86-21-103	260-13-220	NEW	86-13-056
251-14-085	NEW	86-14-042	254-20-070	NEW-P	86-17-090	260-13-230	NEW-P	86-09-092
251-14-086	NEW-W	86-08-091	254-20-070	NEW-E	86-17-091	260-13-230	NEW	86-13-056
251-14-086	NEW-P	86-10-064	254-20-070	NEW-C	86-20-031	260-13-240	NEW-P	86-09-092
251-14-086	NEW	86-14-042	254-20-070	NEW	86-21-103	260-13-240	NEW	86-13-056
251-14-087	NEW-W	86-08-091	254-20-080	NEW-P	86-17-090	260-13-250	NEW-P	86-09-092
251-14-087	NEW-P	86-10-064	254-20-080	NEW-E	86-17-091	260-13-250	NEW	86-13-056
251-14-087	NEW	86-14-042	254-20-080	NEW-C	86-20-031	260-13-260	NEW-P	86-09-092
251-14-090	AMD-W	86-08-091	254-20-080	NEW	86-21-103	260-13-260	NEW	86-13-056
251-18-035	AMD	86-06-034	254-20-090	NEW-P	86-17-090	260-13-270	NEW-P	86-09-092
251-18-041	AMD	86-03-081	254-20-090	NEW-E	86-17-091	260-13-270	NEW	86-13-056
251-18-060	AMD	86-06-034	254-20-090	NEW-C	86-20-031	260-13-280	NEW-P	86-09-092
251-18-176	AMD-P	86-23-047	254-20-090	NEW	86-21-103	260-13-280	NEW	86-13-056
251-18-180	AMD	86-03-081	254-20-090	AMD-P	86-22-057	260-13-290	NEW-P	86-09-092
251-18-240	AMD	86-06-034	254-20-090	AMD-E	86-23-048	260-13-290	NEW	86-13-056
251-18-250	REP	86-06-034	254-20-100	NEW-P	86-17-090	260-13-300	NEW-P	86-09-092
251-18-350	AMD-P	86-23-047	254-20-100	NEW-E	86-17-091	260-13-300	NEW	86-13-056
251-18-390	REP	86-06-034	254-20-100	NEW-C	86-20-031	260-13-310	NEW-P	86-09-092
251-22-040	AMD-P	86-04-079	254-20-100	NEW	86-21-103	260-13-310	NEW	86-13-056
251-22-040	AMD	86-08-037	254-20-110	NEW-P	86-17-090	260-13-320	NEW-P	86-09-092
251-22-040	AMD-P	86-23-047	254-20-110	NEW-E	86-17-091	260-13-320	NEW	86-13-056
251-22-045	AMD-P	86-23-047	254-20-110	NEW-C	86-20-031	260-13-330	NEW-P	86-09-092
251-22-240	AMD-P	86-15-028	254-20-110	NEW	86-21-103	260-13-330	NEW	86-13-056
251-22-240	AMD-W	86-23-004	254-20-120	NEW-P	86-17-090	260-13-330	AMD-P	86-15-082
251-23-010	NEW	86-06-034	254-20-120	NEW-E	86-17-091	260-13-330	AMD	86-21-081
251-23-020	NEW	86-06-034	254-20-120	NEW-C	86-20-031	260-13-340	NEW-P	86-09-092
251-23-030	NEW	86-06-034	254-20-120	NEW	86-21-103	260-13-340	NEW	86-13-056
251-23-040	NEW	86-06-034	260-12-160	AMD-P	86-04-042	260-13-350	NEW-P	86-09-092
251-23-040	AMD-P	86-23-047	260-13-010	NEW-P	86-09-092	260-13-350	NEW	86-13-056
251-23-050	NEW	86-06-034	260-13-010	NEW	86-13-056	260-13-360	NEW-P	86-09-092
251-23-050	AMD-P	86-23-047	260-13-020	NEW-P	86-09-092	260-13-360	NEW	86-13-056
251-23-060	NEW	86-06-034	260-13-020	NEW	86-13-056	260-13-370	NEW-P	86-09-092
251-23-060	AMD-P	86-23-047	260-13-020	AMD-P	86-15-082	260-13-370	NEW	86-13-056
251-25-010	NEW-P	86-10-066	260-13-020	AMD	86-21-081	260-13-380	NEW-P	86-09-092
251-25-010	NEW-E	86-12-037	260-13-030	NEW-P	86-09-092	260-13-380	NEW	86-13-056
251-25-010	NEW	86-14-041	260-13-030	NEW	86-13-056	260-13-390	NEW-P	86-09-092
251-25-020	NEW-P	86-10-066	260-13-040	NEW-P	86-09-092	260-13-390	NEW	86-13-056
251-25-020	NEW-E	86-12-037	260-13-040	NEW	86-13-056	260-13-400	NEW-P	86-09-092
251-25-020	NEW	86-14-041	260-13-050	NEW-P	86-09-092	260-13-400	NEW	86-13-056
251-25-030	NEW-P	86-10-066	260-13-050	NEW	86-13-056	260-13-410	NEW-P	86-09-092
251-25-030	NEW-E	86-12-037	260-13-060	NEW-P	86-09-092	260-13-410	NEW	86-13-056
251-25-030	NEW	86-14-041	260-13-060	NEW	86-13-056	260-13-420	NEW-P	86-09-092
251-25-040	NEW-P	86-10-066	260-13-070	NEW-P	86-09-092	260-13-420	NEW	86-13-056
251-25-040	NEW-E	86-12-037	260-13-070	NEW	86-13-056	260-13-430	NEW-P	86-09-092
251-25-040	NEW	86-14-041	260-13-080	NEW-P	86-09-092	260-13-430	NEW	86-13-056
251-25-050	NEW-P	86-10-066	260-13-080	NEW	86-13-056	260-13-440	NEW-P	86-09-092
251-25-050	NEW-E	86-12-037	260-13-090	NEW-P	86-09-092	260-13-440	NEW	86-13-056
251-25-050	NEW	86-14-041	260-13-090	NEW	86-13-056	260-13-450	NEW-P	86-09-092
253-16-070	AMD-P	86-22-023	260-13-100	NEW-P	86-09-092	260-13-450	NEW	86-13-056
253-16-070	AMD	87-01-035	260-13-100	NEW	86-13-056	260-13-460	NEW-P	86-09-092

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #
260-13-460	NEW-P 86-15-086	261-40-170	AMD-P 86-19-068	275-19-040	AMD-P 86-19-087
260-13-460	NEW 86-21-081	261-40-170	AMD-C 86-22-009	275-19-040	AMD 86-22-020
260-13-470	NEW-P 86-09-092	261-40-200	AMD-P 86-08-077	275-19-075	AMD-P 86-23-053
260-13-470	NEW-P 86-15-086	261-40-200	AMD 86-11-041	275-19-075	AMD-E 86-24-001
260-13-470	NEW 86-21-081	261-40-201	AMD-P 86-08-077	275-19-940	NEW-P 86-19-087
260-13-480	NEW-P 86-15-086	261-40-201	AMD-C 86-11-040	275-19-940	NEW 86-22-020
260-13-480	NEW 86-21-081	261-40-201	AMD 86-13-052	275-19-950	NEW-P 86-19-087
260-13-490	NEW-P 86-15-086	261-40-220	AMD-P 86-08-077	275-19-950	NEW 86-22-020
260-13-490	NEW 86-21-081	261-40-220	AMD 86-11-041	275-19-960	NEW-P 86-19-087
260-13-500	NEW-P 86-15-086	261-40-250	NEW-P 86-08-077	275-19-960	NEW 86-22-020
260-16-040	AMD-P 86-04-042	261-40-250	NEW 86-11-041	275-19-970	NEW-P 86-19-087
260-16-040	AMD-P 86-15-082	261-40-315	AMD-P 86-08-077	275-19-970	NEW 86-22-020
260-16-040	AMD 86-21-081	261-40-315	AMD 86-11-041	275-19-980	NEW-P 86-19-087
260-16-050	NEW-P 86-04-042	261-40-400	AMD-P 86-08-077	275-19-980	NEW 86-22-020
260-16-050	NEW-P 86-15-082	261-40-400	AMD 86-11-041	275-19-985	NEW-P 86-19-087
260-16-050	NEW 86-21-081	261-40-405	AMD-P 86-08-077	275-19-985	NEW 86-22-020
260-16-060	NEW-P 86-15-082	261-40-405	AMD 86-11-041	275-19-990	NEW-P 86-19-087
260-16-060	NEW 86-21-081	261-40-410	AMD-P 86-08-077	275-19-990	NEW 86-22-020
260-16-070	NEW-P 86-15-082	261-40-410	AMD 86-11-041	275-26-020	AMD-E 86-04-074
260-16-070	NEW 86-21-081	261-40-435	AMD-P 86-08-077	275-26-020	AMD-P 86-04-075
260-16-080	NEW-P 86-15-082	261-40-435	AMD 86-11-041	275-26-020	AMD 86-08-003
260-16-080	NEW 86-21-081	261-40-470	AMD-P 86-08-077	275-27	AMD-E 86-14-046
260-36-020	AMD-P 86-04-042	261-40-470	AMD 86-11-041	275-27	AMD-P 86-14-060
260-36-020	AMD-E 86-05-017	261-40-480	AMD-P 86-08-077	275-27	AMD 86-18-049
260-36-020	AMD 86-09-072	261-40-480	AMD 86-11-041	275-27-050	AMD-E 86-14-046
260-36-030	AMD-P 86-04-042	261-40-485	AMD-P 86-08-077	275-27-050	AMD-P 86-14-060
260-36-030	AMD-E 86-05-017	261-40-485	AMD 86-11-041	275-27-050	AMD 86-18-049
260-36-030	AMD 86-09-072	261-40-490	AMD-P 86-08-077	275-27-060	AMD-E 86-14-046
260-36-040	AMD-P 86-04-042	261-40-490	AMD 86-11-041	275-27-060	AMD-P 86-14-060
260-36-040	AMD-E 86-05-017	261-50-030	AMD-P 86-10-046	275-27-060	AMD 86-18-049
260-36-040	AMD 86-09-072	261-50-030	AMD 86-14-081	275-27-210	REP-E 86-14-046
260-36-080	AMD-P 86-04-042	261-50-030	AMD-P 87-01-053	275-27-210	REP-P 86-14-060
260-36-080	AMD-E 86-05-017	261-50-040	AMD-P 86-10-046	275-27-210	REP 86-18-049
260-36-080	AMD 86-09-072	261-50-040	AMD 86-14-081	275-27-220	NEW-E 86-14-046
260-40-100	AMD-P 86-04-042	261-50-040	AMD-P 87-01-053	275-27-220	NEW-P 86-14-060
260-40-100	AMD-E 86-05-017	261-50-045	AMD-P 86-10-046	275-27-220	NEW 86-18-049
260-40-100	AMD 86-09-072	261-50-045	AMD 86-14-081	275-27-230	AMD-E 86-14-046
260-48-035	NEW-P 86-04-042	261-50-045	REP-P 87-01-053	275-27-230	AMD-P 86-14-060
260-48-035	NEW-E 86-05-017	261-50-050	AMD-P 87-01-053	275-27-230	AMD 86-18-049
260-48-035	NEW 86-09-072	261-50-060	AMD-P 87-01-053	275-27-400	AMD-E 86-14-046
260-70-010	AMD-P 86-04-042	261-50-090	AMD-P 86-10-046	275-27-400	AMD-P 86-14-060
260-70-010	AMD 86-09-072	261-50-090	AMD 86-14-081	275-27-400	AMD 86-18-049
260-72-010	AMD-P 86-15-082	261-50-090	AMD-P 87-01-053	275-27-500	AMD-E 86-14-046
260-72-010	AMD 86-21-081	263-12-007	AMD 86-03-021	275-27-500	AMD-P 86-14-060
261-02-050	NEW-P 86-08-077	263-12-015	AMD 86-03-021	275-27-500	AMD 86-18-049
261-02-050	NEW 86-11-041	263-12-016	AMD 86-03-021	275-38-555	AMD-P 86-14-059
261-02-060	NEW-P 86-08-077	263-12-017	NEW 86-03-021	275-38-555	AMD-E 86-14-073
261-02-060	NEW 86-11-041	263-12-018	AMD 86-03-021	275-38-555	AMD 86-18-002
261-10-080	AMD-P 86-08-077	263-12-019	NEW 86-03-021	275-38-860	AMD-P 86-14-059
261-10-080	AMD 86-11-041	263-12-050	AMD 86-03-021	275-38-860	AMD-E 86-14-073
261-12-090	NEW-P 86-08-077	263-12-056	AMD 86-03-021	275-38-860	AMD 86-18-002
261-12-090	NEW 86-11-041	263-12-060	AMD 86-03-021	275-56-135	AMD-P 87-01-095
261-14-090	NEW-P 86-08-077	263-12-098	NEW-C 86-03-023	284-07-010	NEW-E 87-02-017
261-14-090	NEW 86-11-041	263-12-098	NEW-W 86-05-007	284-07-014	NEW-E 87-02-017
261-20	AMD-P 86-20-083	263-12-125	AMD 86-03-021	284-07-024	NEW-E 87-02-017
261-20	AMD 86-24-019	263-12-145	AMD 86-03-021	284-12-080	NEW-P 86-24-070
261-20-040	AMD-P 86-08-077	263-12-145	AMD-E 86-03-022	284-19-200	AMD-P 86-17-067
261-20-040	AMD 86-11-041	263-12-150	AMD 86-03-021	284-19-200	AMD 86-20-039
261-20-045	AMD-P 86-08-077	263-12-150	AMD-E 86-03-022	284-20-100	NEW-P 86-15-085
261-20-045	AMD-C 86-11-040	263-12-170	AMD 86-03-021	284-20-100	NEW-C 86-18-042
261-20-045	AMD 86-13-052	263-12-180	AMD 86-03-021	284-20-100	NEW-C 86-20-001
261-20-090	AMD-P 86-08-077	263-12-190	AMD 86-03-021	284-20-100	NEW-W 86-21-066
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261-40-135	AMD 86-11-041	263-16-020	REP 86-03-021	284-24-060	AMD-P 86-15-085
261-40-140	AMD-P 86-08-077	263-16-030	REP 86-03-021	284-24-060	AMD-C 86-18-042
261-40-140	AMD 86-11-041	263-16-040	REP 86-03-021	284-24-060	AMD-C 86-20-001
261-40-145	AMD-P 86-08-077	263-16-050	REP 86-03-021	284-24-060	AMD-W 86-21-066
261-40-145	AMD 86-11-041	263-16-060	REP 86-03-021	284-24-060	AMD-P 86-21-131
261-40-150	AMD-P 86-10-060	263-16-070	REP 86-03-021	284-24-060	AMD 86-24-043
261-40-150	AMD 86-15-018	263-16-080	REP 86-03-021	284-24-080	AMD-P 86-15-085
261-40-150	AMD-P 86-19-068	263-16-090	REP 86-03-021	284-24-080	AMD-C 86-18-042
261-40-150	AMD-C 86-22-009	275-16-030	AMD-P 86-14-010	284-24-080	AMD-C 86-20-001
261-40-155	NEW-P 86-19-068	275-16-030	AMD-E 86-14-072	284-24-080	AMD-W 86-21-066
261-40-155	NEW-C 86-22-009	275-16-030	AMD 86-17-075	284-24-080	AMD-P 86-21-131
261-40-170	AMD-P 86-08-077	275-19-030	AMD-P 86-19-087	284-24-080	AMD 86-24-043
261-40-170	AMD 86-11-041	275-19-030	AMD 86-22-020	284-51-070	AMD-P 86-19-051

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284-51-075	NEW-P	86-19-085	286-16-080	AMD-E	86-08-074	296-15-030	AMD-P	86-24-072
284-51-075	NEW-C	86-22-006	286-24-010	AMD-P	86-20-052	296-15-060	AMD-P	86-09-094
284-51-075	NEW	86-22-051	286-24-010	AMD	86-23-038	296-15-060	AMD	86-14-079
284-51-180	AMD-P	86-19-051	286-26	AMD-P	86-20-052	296-15-065	NEW-P	86-14-004
284-51-180	AMD-W	86-19-084	286-26	AMD	86-23-038	296-15-065	NEW-E	86-14-080
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284-51-185	NEW-C	86-22-006	286-26-010	AMD	86-23-038	296-15-065	NEW-E	86-20-043
284-51-185	NEW	86-22-051	286-26-020	AMD-P	86-20-052	296-15-065	NEW	86-24-014
284-53-010	NEW-P	86-14-112	286-26-020	AMD	86-23-038	296-15-070	AMD-P	86-09-094
284-53-010	NEW	86-18-027	286-26-030	AMD-P	86-20-052	296-15-070	AMD-P	86-14-004
284-78-010	NEW-E	86-14-069	286-26-030	AMD	86-23-038	296-15-070	AMD-E	86-14-080
284-78-010	NEW-P	86-15-062	286-26-040	AMD-P	86-20-052	296-15-070	AMD	86-18-037
284-78-010	NEW	86-18-043	286-26-040	AMD	86-23-038	296-15-072	NEW-P	86-14-004
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284-78-030	NEW-P	86-15-062	286-26-070	AMD-P	86-20-052	296-15-090	AMD-P	86-09-094
284-78-030	NEW	86-18-043	286-26-070	AMD	86-23-038	296-15-090	AMD	86-14-079
284-78-040	NEW-E	86-14-069	286-26-070	AMD-P	86-14-021	296-15-100	AMD-P	86-09-094
284-78-040	NEW-P	86-15-062	289-02-020	AMD-P	86-19-016	296-15-100	AMD	86-14-079
284-78-040	NEW	86-18-043	289-02-020	AMD	86-19-016	296-15-100	AMD-P	86-09-094
284-78-050	NEW-E	86-14-069	289-10-310	AMD-P	86-14-021	296-15-110	AMD-P	86-09-094
284-78-050	NEW-P	86-15-062	289-10-310	AMD	86-19-016	296-15-110	AMD	86-14-079
284-78-050	NEW	86-18-043	289-10-310	REP-P	86-14-021	296-15-110	AMD-P	86-09-094
284-78-060	NEW-E	86-14-069	289-10-320	REP	86-19-016	296-15-120	AMD	86-14-079
284-78-060	NEW-P	86-15-062	289-10-320	REP-P	86-14-021	296-15-120	AMD	86-14-079
284-78-060	NEW	86-18-043	289-10-330	REP-P	86-19-016	296-15-120	AMD	86-14-079
284-78-070	NEW-E	86-14-069	289-10-330	REP	86-14-021	296-15-135	NEW-P	86-09-094
284-78-070	NEW-P	86-15-062	289-10-330	REP	86-19-016	296-15-135	NEW	86-14-079
284-78-070	NEW	86-18-043	289-10-520	AMD-P	86-14-021	296-15-150	AMD-P	86-09-094
284-78-080	NEW-E	86-14-069	289-10-520	AMD	86-19-016	296-15-150	AMD	86-14-079
284-78-080	NEW-P	86-15-062	289-10-520	AMD-P	86-14-021	296-15-160	AMD-P	86-09-094
284-78-080	NEW	86-18-043	289-10-530	AMD	86-19-016	296-15-160	AMD	86-14-079
284-78-090	NEW-E	86-14-069	289-10-530	AMD	86-19-016	296-15-180	AMD-P	86-09-094
284-78-090	NEW-P	86-15-062	289-12-030	AMD-P	86-14-021	296-15-180	AMD	86-14-079
284-78-090	NEW	86-18-043	289-12-030	AMD	86-19-016	296-15-180	AMD	86-14-079
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284-78-090	NEW-P	86-15-062	289-12-045	NEW	86-19-016	296-15-200	AMD	86-14-079
284-78-100	NEW	86-18-043	289-12-045	NEW	86-19-016	296-15-200	AMD	86-14-079
284-78-100	NEW-E	86-14-069	289-15-225	AMD-P	86-05-038	296-15-21002	AMD-P	86-09-094
284-78-100	NEW-P	86-15-062	289-15-225	AMD	86-09-070	296-15-21002	AMD	86-14-079
284-78-100	NEW	86-18-043	289-15-225	AMD-P	86-14-022	296-15-21003	REP-P	86-14-004
284-78-110	NEW-E	86-14-069	289-15-225	AMD	86-19-015	296-15-21003	REP-E	86-14-080
284-78-110	NEW-P	86-15-062	289-15-225	AMD-P	87-01-112	296-15-21003	REP	86-18-037
284-78-110	NEW	86-18-043	289-26-300	AMD-P	86-14-021	296-15-240	AMD-P	86-09-094
284-78-120	NEW-E	86-14-069	289-26-300	AMD	86-19-016	296-15-240	AMD	86-14-079
284-78-120	NEW-P	86-15-062	289-26-310	AMD-P	86-19-019	296-15-240	AMD	86-14-079
284-78-120	NEW	86-18-043	289-26-310	AMD-P	87-01-113	296-15-255	NEW-P	86-14-004
284-78-130	NEW-E	86-14-069	289-26-310	AMD	87-01-113	296-15-255	NEW-E	86-14-080
284-78-130	NEW-P	86-15-062	296-04-270	AMD-P	86-20-061	296-15-255	NEW	86-18-037
284-78-130	NEW	86-18-043	296-04-270	AMD	87-01-046	296-15-260	AMD-P	86-14-004
284-78-140	NEW-E	86-14-069	296-08-025	NEW-P	86-21-135	296-15-260	AMD-E	86-14-080
284-78-140	NEW-P	86-15-062	296-14	AMD-E	86-13-025	296-15-260	AMD	86-18-037
284-78-140	NEW	86-18-043	296-14	AMD-P	86-13-026	296-17	AMD-C	86-03-062
284-78-150	NEW-E	86-14-069	296-14	AMD	86-18-036	296-17-310	AMD-P	86-08-083
284-78-150	NEW-P	86-15-062	296-14-100	AMD-E	86-19-030	296-17-310	AMD	86-12-041
284-78-150	NEW	86-18-043	296-14-100	NEW-E	86-13-025	296-17-320	AMD-P	86-08-083
284-78-160	NEW-E	86-14-069	296-14-100	NEW-P	86-13-026	296-17-320	AMD	86-12-041
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284-78-170	NEW	86-18-043	296-14-100	NEW-E	86-19-030	296-17-420	AMD	86-12-041
284-78-170	NEW-E	86-14-069	296-14-150	NEW-E	86-13-025	296-17-505	AMD-P	86-08-083
284-78-170	NEW-P	86-15-062	296-14-150	NEW-P	86-13-026	296-17-505	AMD	86-12-041
284-78-170	NEW	86-18-043	296-14-150	NEW	86-18-036	296-17-520	AMD-P	86-08-083
284-78-180	NEW-E	86-14-069	296-14-150	NEW-E	86-19-030	296-17-520	AMD	86-12-041
284-78-180	NEW-P	86-15-062	296-14-200	NEW-E	86-13-025	296-17-520	AMD	86-12-041
284-78-180	NEW	86-18-043	296-14-200	NEW-P	86-13-026	296-17-52103	NEW-P	86-08-083
284-78-180	NEW-E	86-14-069	296-14-200	NEW	86-18-036	296-17-52103	NEW	86-12-041
284-78-180	NEW-P	86-15-062	296-14-200	NEW-E	86-19-030	296-17-52104	NEW-P	86-08-083
284-78-180	NEW	86-18-043	296-14-200	NEW-E	86-19-030	296-17-52104	NEW	86-12-041
284-90-010	NEW-P	86-17-076	296-15-010	AMD-P	86-09-094	296-17-536	AMD-P	86-08-083
284-90-010	NEW-C	86-20-038	296-15-010	AMD	86-14-079	296-17-536	AMD	86-12-041
284-90-010	NEW	86-21-065	296-15-020	AMD-P	86-09-094	296-17-53805	AMD-P	86-08-083
284-90-020	NEW-P	86-17-076	296-15-020	AMD	86-14-079	296-17-53805	AMD	86-12-041
284-90-020	NEW-C	86-20-038	296-15-023	AMD-P	86-09-094	296-17-555	AMD-P	86-08-083
284-90-020	NEW	86-21-065	296-15-023	AMD	86-14-079	296-17-555	AMD	86-12-041
284-90-030	NEW-P	86-17-076	296-15-025	AMD-P	86-09-094	296-17-632	REP-P	86-08-083
284-90-030	NEW-C	86-20-038	296-15-025	AMD	86-14-079	296-17-632	REP	86-12-041
284-90-030	NEW	86-21-065	296-15-030	AMD-P	86-09-094	296-17-6902	AMD-P	86-08-083
286-04-010	AMD-P	86-20-052	296-15-030	AMD-P	86-14-004	296-17-6902	AMD	86-12-041
286-04-010	AMD	86-23-038	296-15-030	AMD	86-14-079	296-17-659	AMD-P	86-08-083
286-16-010	AMD-P	86-20-052	296-15-030	AMD-E	86-14-080	296-17-659	AMD	86-12-041
			296-15-030	AMD-P	86-19-079	296-17-677	AMD-P	86-08-083

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296-17-693	AMD-P	86-08-083	296-20-015	AMD-P	86-15-011	296-20-125	AMD-P	86-15-011
296-17-693	AMD	86-12-041	296-20-015	AMD	86-20-074	296-20-125	AMD	86-20-074
296-17-694	AMD-P	86-08-083	296-20-020	AMD-C	86-03-050	296-20-135	AMD-P	86-21-133
296-17-694	AMD	86-12-041	296-20-020	AMD-C	86-04-036	296-20-135	AMD-E	87-02-027
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296-17-708	AMD	86-12-041	296-20-02001	AMD-C	86-03-050	296-20-140	AMD-E	87-02-027
296-17-710	AMD-P	86-08-083	296-20-02001	AMD-C	86-04-036	296-20-145	AMD-P	86-21-133
296-17-710	AMD	86-12-041	296-20-02005	NEW-P	86-15-011	296-20-145	AMD-E	87-02-027
296-17-761	AMD-P	86-08-083	296-20-02005	NEW	86-20-074	296-20-150	AMD-P	86-21-133
296-17-761	AMD	86-12-041	296-20-02010	NEW-P	86-15-011	296-20-150	AMD-E	87-02-027
296-17-850	AMD-P	86-08-083	296-20-02010	NEW	86-20-074	296-20-155	AMD-P	86-21-133
296-17-850	AMD	86-12-041	296-20-02015	NEW-P	86-15-011	296-20-155	AMD-E	87-02-027
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296-17-875	AMD	86-12-041	296-20-023	NEW-C	86-03-050	296-20-17001	AMD-C	86-03-050
296-17-875	AMD-P	86-20-075	296-20-023	NEW-C	86-04-036	296-20-17001	AMD-C	86-04-036
296-17-875	AMD	86-24-042	296-20-023	NEW	86-06-032	296-20-17001	AMD	86-06-032
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296-17-880	AMD	86-24-042	296-20-025	AMD-C	86-04-036	296-20-17002	AMD-C	86-04-036
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296-17-895	AMD	86-12-041	296-20-03001	AMD-P	86-15-011	296-21-013	AMD-C	86-04-036
296-17-895	AMD-P	86-20-075	296-20-03001	AMD	86-20-074	296-21-013	AMD	86-06-032
296-17-895	AMD	86-24-042	296-20-03002	AMD-C	86-03-050	296-21-013	AMD-C	86-03-050
296-17-904	AMD	86-06-018	296-20-03002	AMD-C	86-04-036	296-21-013	AMD-C	86-04-036
296-17-904	AMD-E	86-07-011	296-20-03002	AMD	86-06-032	296-21-013	AMD-C	86-04-036
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296-17-911	AMD-E	86-07-011	296-20-03003	AMD-C	86-04-036	296-21-013	AMD-C	86-04-036
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296-17-917	AMD-E	86-07-011	296-20-035	AMD-C	86-03-050	296-21-013	AMD-C	86-04-036
296-17-919	AMD	86-06-018	296-20-035	AMD-C	86-04-036	296-21-013	AMD	86-06-032
296-17-919	AMD-E	86-07-011	296-20-035	AMD	86-06-032	296-21-013	AMD-C	86-03-050
296-17-91901	AMD	86-06-018	296-20-045	AMD-C	86-03-050	296-21-013	AMD-C	86-04-036
296-17-91901	AMD-E	86-07-011	296-20-045	AMD-C	86-04-036	296-21-013	AMD	86-06-032
296-17-91901	AMD-P	86-11-074	296-20-045	AMD-C	86-04-036	296-21-013	AMD	86-06-032
296-17-91901	AMD	86-17-002	296-20-051	AMD-C	86-03-050	296-21-013	AMD-C	86-03-050
296-17-91902	AMD	86-06-018	296-20-051	AMD	86-04-036	296-21-013	AMD-C	86-04-036
296-17-91902	AMD-E	86-07-011	296-20-051	AMD	86-06-032	296-21-013	AMD	86-06-032
296-17-91902	AMD-P	86-11-074	296-20-06101	AMD-C	86-03-050	296-21-013	AMD-P	86-15-011
296-17-91902	AMD	86-17-002	296-20-06101	AMD-C	86-04-036	296-21-013	AMD	86-20-074
296-17-91903	NEW	86-06-018	296-20-06101	AMD	86-06-032	296-21-013	AMD-C	86-03-050
296-17-91903	NEW-E	86-07-011	296-20-065	AMD-C	86-03-050	296-21-013	AMD-C	86-04-036
296-17-91903	AMD-P	86-11-074	296-20-065	AMD-C	86-04-036	296-21-013	AMD	86-06-032
296-17-91903	AMD	86-17-002	296-20-065	AMD	86-06-032	296-21-013	AMD-P	86-15-011
296-17-91904	NEW	86-06-018	296-20-071	AMD-C	86-03-050	296-21-013	AMD	86-20-074
296-17-91904	NEW-E	86-07-011	296-20-071	AMD-C	86-04-036	296-21-013	AMD-C	86-03-050
296-17-91904	AMD-P	86-11-074	296-20-071	AMD	86-06-032	296-21-013	AMD-C	86-04-036
296-17-91904	AMD	86-17-002	296-20-075	AMD-C	86-03-050	296-21-013	AMD	86-06-032
296-17-91905	NEW	86-06-018	296-20-075	AMD	86-04-036	296-21-013	AMD-C	86-03-050
296-17-91905	NEW-E	86-07-011	296-20-075	AMD	86-06-032	296-21-013	AMD-C	86-04-036
296-17-91905	AMD-P	86-11-074	296-20-075	AMD-P	86-15-011	296-21-013	AMD	86-06-032
296-17-91905	AMD	86-17-002	296-20-075	AMD	86-20-074	296-21-013	AMD-C	86-03-050
296-17-920	AMD-P	86-08-083	296-20-100	AMD-C	86-03-050	296-21-013	AMD-C	86-04-036
296-17-920	AMD	86-12-041	296-20-100	AMD-C	86-04-036	296-21-013	AMD	86-06-032
296-17-920	AMD-P	86-23-054	296-20-100	AMD	86-06-032	296-21-013	AMD-C	86-03-050
296-17-920	AMD-E	87-02-028	296-20-110	AMD-C	86-03-050	296-21-013	AMD-C	86-04-036
296-18A-490	AMD-E	87-02-034	296-20-110	AMD	86-04-036	296-21-013	AMD	86-06-032
296-20-010	AMD-C	86-03-050	296-20-1102	AMD-C	86-03-050	296-21-013	AMD-C	86-03-050
296-20-010	AMD-C	86-04-036	296-20-1102	AMD-C	86-04-036	296-21-013	AMD	86-06-032
296-20-010	AMD	86-06-032	296-20-1102	AMD	86-06-032	296-21-013	AMD-C	86-03-050
296-20-010	AMD-P	86-15-011	296-20-1103	AMD-P	86-15-011	296-21-013	AMD-C	86-04-036
296-20-010	AMD	86-20-074	296-20-121	AMD-C	86-03-050	296-21-013	AMD	86-06-032
296-20-01002	AMD-P	86-15-011	296-20-121	AMD-C	86-04-036	296-21-013	AMD-C	86-03-050
296-20-01002	AMD	86-20-074	296-20-121	AMD	86-06-032	296-21-013	AMD-C	86-04-036
296-20-015	AMD-C	86-03-050	296-20-125	AMD-C	86-03-050	296-21-013	AMD	86-06-032
296-20-015	AMD-C	86-04-036	296-20-125	AMD-C	86-04-036	296-21-013	AMD-C	86-03-050

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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-23-50008	AMD-C	86-03-050	296-23A-120	NEW-P	86-22-059	296-23A-350	NEW-E	86-22-031
296-23-50008	AMD-C	86-04-036	296-23A-125	NEW-E	86-22-031	296-23A-350	NEW-P	86-22-059
296-23-50008	AMD	86-06-032	296-23A-125	NEW-P	86-22-059	296-23A-355	NEW-E	86-22-031
296-23-50009	AMD-C	86-03-050	296-23A-130	NEW-E	86-22-031	296-23A-355	NEW-P	86-22-059
296-23-50009	AMD-C	86-04-036	296-23A-130	NEW-P	86-22-059	296-23A-360	NEW-E	86-22-031
296-23-50009	AMD	86-06-032	296-23A-135	NEW-E	86-22-031	296-23A-360	NEW-P	86-22-059
296-23-50012	AMD-C	86-03-050	296-23A-135	NEW-P	86-22-059	296-23A-400	NEW-E	86-22-031
296-23-50012	AMD-C	86-04-036	296-23A-140	NEW-E	86-22-031	296-23A-400	NEW-P	86-22-059
296-23-50012	AMD	86-06-032	296-23A-140	NEW-P	86-22-059	296-23A-410	NEW-E	86-22-031
296-23-50013	AMD-C	86-03-050	296-23A-145	NEW-E	86-22-031	296-23A-410	NEW-P	86-22-059
296-23-50013	AMD-C	86-04-036	296-23A-145	NEW-P	86-22-059	296-23A-415	NEW-E	86-22-031
296-23-50013	AMD	86-06-032	296-23A-150	NEW-E	86-22-031	296-23A-415	NEW-P	86-22-059
296-23-50014	AMD-C	86-03-050	296-23A-150	NEW-P	86-22-059	296-23A-420	NEW-E	86-22-031
296-23-50014	AMD-C	86-04-036	296-23A-200	NEW-E	86-22-031	296-23A-420	NEW-P	86-22-059
296-23-50014	AMD	86-06-032	296-23A-200	NEW-P	86-22-059	296-23A-425	NEW-E	86-22-031
296-23-50016	NEW-C	86-03-050	296-23A-205	NEW-E	86-22-031	296-23A-425	NEW-P	86-22-059
296-23-50016	NEW-C	86-04-036	296-23A-205	NEW-P	86-22-059	296-24-21705	AMD	86-03-064
296-23-50016	NEW	86-06-032	296-23A-210	NEW-E	86-22-031	296-24-21707	AMD	86-03-064
296-23-710	AMD-C	86-03-050	296-23A-210	NEW-P	86-22-059	296-24-21711	AMD	86-03-064
296-23-710	AMD-C	86-04-036	296-23A-215	NEW-E	86-22-031	296-27-090	AMD	86-03-064
296-23-710	AMD	86-06-032	296-23A-215	NEW-P	86-22-059	296-27-15501	NEW	86-03-064
296-23-720	AMD-C	86-03-050	296-23A-220	NEW-E	86-22-031	296-27-15503	NEW	86-03-064
296-23-720	AMD-C	86-04-036	296-23A-220	NEW-P	86-22-059	296-27-15505	NEW	86-03-064
296-23-720	AMD	86-06-032	296-23A-225	NEW-E	86-22-031	296-27-160	AMD-P	86-22-060
296-23-725	AMD-C	86-03-050	296-23A-225	NEW-P	86-22-059	296-27-16001	AMD-P	86-22-060
296-23-725	AMD-C	86-04-036	296-23A-230	NEW-E	86-22-031	296-27-16002	NEW-P	86-22-060
296-23-725	AMD	86-06-032	296-23A-230	NEW-P	86-22-059	296-27-16003	AMD-P	86-22-060
296-23-900	AMD-P	86-15-011	296-23A-235	NEW-E	86-22-031	296-27-16004	NEW-P	86-22-060
296-23-900	AMD	86-20-074	296-23A-235	NEW-P	86-22-059	296-27-16005	REP-P	86-22-060
296-23-910	AMD-C	86-03-050	296-23A-240	NEW-E	86-22-031	296-27-16007	AMD-P	86-22-060
296-23-910	AMD-C	86-04-036	296-23A-240	NEW-P	86-22-059	296-27-16009	AMD	86-03-064
296-23-910	AMD	86-06-032	296-23A-242	NEW-E	86-22-031	296-27-16009	REP-P	86-22-060
296-23-910	AMD-P	86-15-011	296-23A-242	NEW-P	86-22-059	296-27-16011	AMD-P	86-22-060
296-23-910	AMD	86-20-074	296-23A-244	NEW-E	86-22-031	296-27-16013	REP-P	86-22-060
296-23-940	REP-C	86-03-050	296-23A-244	NEW-P	86-22-059	296-27-16015	REP-P	86-22-060
296-23-940	REP-C	86-04-036	296-23A-246	NEW-E	86-22-031	296-27-16017	REP-P	86-22-060
296-23-940	REP	86-06-032	296-23A-246	NEW-P	86-22-059	296-27-16018	NEW-P	86-22-060
296-23-9401	REP-C	86-03-050	296-23A-248	NEW-E	86-22-031	296-27-16019	REP-P	86-22-060
296-23-9401	REP-C	86-04-036	296-23A-248	NEW-P	86-22-059	296-27-16020	NEW-P	86-22-060
296-23-9401	REP	86-06-032	296-23A-250	NEW-E	86-22-031	296-27-16021	REP-P	86-22-060
296-23-9402	REP-C	86-03-050	296-23A-250	NEW-P	86-22-059	296-27-16022	NEW-P	86-22-060
296-23-9402	REP-C	86-04-036	296-23A-252	NEW-E	86-22-031	296-27-16023	REP-P	86-22-060
296-23-9402	REP	86-06-032	296-23A-252	NEW-P	86-22-059	296-27-16026	NEW-P	86-22-060
296-23-9403	REP-C	86-03-050	296-23A-254	NEW-E	86-22-031	296-37-510	AMD-P	86-21-132
296-23-9403	REP-C	86-04-036	296-23A-254	NEW-P	86-22-059	296-37-510	AMD	87-02-002
296-23-9403	REP	86-06-032	296-23A-256	NEW-E	86-22-031	296-37-515	AMD-P	86-21-132
296-23-9409	REP-C	86-03-050	296-23A-256	NEW-P	86-22-059	296-37-515	AMD	87-02-002
296-23-9409	REP-C	86-04-036	296-23A-258	NEW-E	86-22-031	296-37-565	AMD-P	86-21-132
296-23-9409	REP	86-06-032	296-23A-258	NEW-P	86-22-059	296-37-565	AMD	87-02-002
296-23-9410	REP-C	86-03-050	296-23A-260	NEW-E	86-22-031	296-37-570	AMD-P	86-21-132
296-23-9410	REP-C	86-04-036	296-23A-260	NEW-P	86-22-059	296-37-570	AMD	87-02-002
296-23-9410	REP	86-06-032	296-23A-262	NEW-E	86-22-031	296-37-575	AMD-P	86-21-132
296-23-950	NEW-C	86-03-050	296-23A-262	NEW-P	86-22-059	296-37-575	AMD	87-02-002
296-23-950	NEW-C	86-04-036	296-23A-264	NEW-E	86-22-031	296-44-005	AMD-P	86-11-072
296-23-950	NEW	86-06-032	296-23A-264	NEW-P	86-22-059	296-44-005	AMD	86-16-007
296-23-960	NEW-C	86-03-050	296-23A-266	NEW-E	86-22-031	296-44-011	NEW-P	86-11-072
296-23-960	NEW-C	86-04-036	296-23A-266	NEW-P	86-22-059	296-44-011	NEW	86-16-007
296-23-960	NEW	86-06-032	296-23A-268	NEW-E	86-22-031	296-44-013	AMD-P	86-11-072
296-23-960	AMD-P	86-15-011	296-23A-268	NEW-P	86-22-059	296-44-013	REP-P	86-11-072
296-23-960	AMD	86-20-074	296-23A-300	NEW-E	86-22-031	296-44-013	AMD	86-16-007
296-23-970	NEW-C	86-03-050	296-23A-300	NEW-P	86-22-059	296-44-015	NEW-P	86-11-072
296-23-970	NEW-C	86-04-036	296-23A-310	NEW-E	86-22-031	296-44-015	NEW	86-16-007
296-23-970	NEW	86-06-032	296-23A-310	NEW-P	86-22-059	296-44-016	REP-P	86-11-072
296-23-980	NEW-C	86-03-050	296-23A-315	NEW-E	86-22-031	296-44-016	AMD-P	86-11-072
296-23-980	NEW-C	86-04-036	296-23A-315	NEW-P	86-22-059	296-44-016	AMD	86-16-007
296-23-980	NEW	86-06-032	296-23A-320	NEW-E	86-22-031	296-44-017	NEW-P	86-11-072
296-23-980	AMD-P	86-15-011	296-23A-320	NEW-P	86-22-059	296-44-017	NEW	86-16-007
296-23-980	AMD	86-20-074	296-23A-325	NEW-E	86-22-031	296-44-019	REP-P	86-11-072
296-23A-100	NEW-E	86-22-031	296-23A-325	NEW-P	86-22-059	296-44-019	REP	86-16-007
296-23A-100	NEW-P	86-22-059	296-23A-330	NEW-E	86-22-031	296-44-022	REP-P	86-11-072
296-23A-105	NEW-E	86-22-031	296-23A-330	NEW-P	86-22-059	296-44-022	REP	86-16-007
296-23A-105	NEW-P	86-22-059	296-23A-335	NEW-E	86-22-031	296-44-023	NEW-P	86-11-072
296-23A-110	NEW-E	86-22-031	296-23A-335	NEW-P	86-22-059	296-44-023	NEW	86-16-007
296-23A-110	NEW-P	86-22-059	296-23A-340	NEW-E	86-22-031	296-44-02301	NEW-P	86-11-072
296-23A-115	NEW-E	86-22-031	296-23A-340	NEW-P	86-22-059	296-44-02301	NEW	86-16-007
296-23A-115	NEW-P	86-22-059	296-23A-345	NEW-E	86-22-031	296-44-02305	NEW-P	86-11-072
296-23A-120	NEW-E	86-22-031	296-23A-345	NEW-P	86-22-059	296-44-02305	NEW	86-16-007

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296-44-02309	NEW-P	86-11-072	296-44-064	REP	86-16-007	296-44-11021	NEW-P	86-11-072
296-44-02309	NEW	86-16-007	296-44-065	NEW-P	86-11-072	296-44-11021	NEW	86-16-007
296-44-02315	NEW-P	86-11-072	296-44-065	NEW	86-16-007	296-44-11029	NEW-P	86-11-072
296-44-02315	NEW	86-16-007	296-44-06505	NEW-P	86-11-072	296-44-11029	NEW	86-16-007
296-44-02319	NEW-P	86-11-072	296-44-06505	NEW	86-16-007	296-44-11035	NEW-P	86-11-072
296-44-02319	NEW	86-16-007	296-44-06511	NEW-P	86-11-072	296-44-11035	NEW	86-16-007
296-44-02323	NEW-P	86-11-072	296-44-06511	NEW	86-16-007	296-44-11041	NEW-P	86-11-072
296-44-02323	NEW	86-16-007	296-44-06517	NEW-P	86-11-072	296-44-11041	NEW	86-16-007
296-44-02329	NEW-P	86-11-072	296-44-06517	NEW	86-16-007	296-44-112	REP-P	86-11-072
296-44-02329	NEW	86-16-007	296-44-067	REP-P	86-11-072	296-44-112	REP	86-16-007
296-44-02335	NEW-P	86-11-072	296-44-067	REP	86-16-007	296-44-115	REP-P	86-11-072
296-44-02335	NEW	86-16-007	296-44-070	REP-P	86-11-072	296-44-115	REP	86-16-007
296-44-02349	NEW-P	86-11-072	296-44-070	REP	86-16-007	296-44-118	REP-P	86-11-072
296-44-02349	NEW	86-16-007	296-44-073	REP-P	86-11-072	296-44-118	REP	86-16-007
296-44-028	REP-P	86-11-072	296-44-073	REP	86-16-007	296-44-121	REP-P	86-11-072
296-44-028	REP	86-16-007	296-44-074	NEW-P	86-11-072	296-44-121	REP	86-16-007
296-44-031	REP-P	86-11-072	296-44-074	NEW	86-16-007	296-44-124	REP-P	86-11-072
296-44-031	REP	86-16-007	296-44-07405	NEW-P	86-11-072	296-44-124	REP	86-16-007
296-44-034	REP-P	86-11-072	296-44-07405	NEW	86-16-007	296-44-125	NEW-P	86-11-072
296-44-034	REP	86-16-007	296-44-07411	NEW-P	86-11-072	296-44-125	NEW	86-16-007
296-44-035	NEW-P	86-11-072	296-44-07411	NEW	86-16-007	296-44-12505	NEW-P	86-11-072
296-44-035	NEW	86-16-007	296-44-07417	NEW-P	86-11-072	296-44-12505	NEW	86-16-007
296-44-03505	NEW-P	86-11-072	296-44-07417	NEW	86-16-007	296-44-12515	NEW-P	86-11-072
296-44-03505	NEW	86-16-007	296-44-07423	NEW-P	86-11-072	296-44-12515	NEW	86-16-007
296-44-03509	NEW-P	86-11-072	296-44-07423	NEW	86-16-007	296-44-127	REP-P	86-11-072
296-44-03509	NEW	86-16-007	296-44-07427	NEW-P	86-11-072	296-44-127	REP	86-16-007
296-44-037	REP-P	86-11-072	296-44-07427	NEW	86-16-007	296-44-130	REP-P	86-11-072
296-44-037	REP	86-16-007	296-44-07433	NEW-P	86-11-072	296-44-130	REP	86-16-007
296-44-040	REP-P	86-11-072	296-44-07433	NEW	86-16-007	296-44-133	REP-P	86-11-072
296-44-040	REP	86-16-007	296-44-07439	NEW-P	86-11-072	296-44-133	REP	86-16-007
296-44-041	NEW-P	86-11-072	296-44-07439	NEW	86-16-007	296-44-134	NEW-P	86-11-072
296-44-041	NEW	86-16-007	296-44-076	REP-P	86-11-072	296-44-134	NEW	86-16-007
296-44-04105	NEW-P	86-11-072	296-44-076	REP	86-16-007	296-44-13405	NEW-P	86-11-072
296-44-04105	NEW	86-16-007	296-44-079	REP-P	86-11-072	296-44-13405	NEW	86-16-007
296-44-04109	NEW-P	86-11-072	296-44-079	REP	86-16-007	296-44-13415	NEW-P	86-11-072
296-44-04109	NEW	86-16-007	296-44-082	REP-P	86-11-072	296-44-13415	NEW	86-16-007
296-44-04125	NEW-P	86-11-072	296-44-082	REP	86-16-007	296-44-13421	NEW-P	86-11-072
296-44-04125	NEW	86-16-007	296-44-085	REP-P	86-11-072	296-44-13421	NEW	86-16-007
296-44-04129	NEW-P	86-11-072	296-44-085	REP	86-16-007	296-44-13431	NEW-P	86-11-072
296-44-04129	NEW	86-16-007	296-44-086	NEW-P	86-11-072	296-44-13431	NEW	86-16-007
296-44-04135	NEW-P	86-11-072	296-44-086	NEW	86-16-007	296-44-136	REP-P	86-11-072
296-44-04135	NEW	86-16-007	296-44-08605	NEW-P	86-11-072	296-44-136	REP	86-16-007
296-44-043	REP-P	86-11-072	296-44-08605	NEW	86-16-007	296-44-139	REP-P	86-11-072
296-44-043	REP	86-16-007	296-44-08611	NEW-P	86-11-072	296-44-139	REP	86-16-007
296-44-046	REP-P	86-11-072	296-44-08611	NEW	86-16-007	296-44-142	REP-P	86-11-072
296-44-046	REP	86-16-007	296-44-08619	NEW-P	86-11-072	296-44-142	REP	86-16-007
296-44-049	REP-P	86-11-072	296-44-08619	NEW	86-16-007	296-44-145	REP-P	86-11-072
296-44-049	REP	86-16-007	296-44-088	REP-P	86-11-072	296-44-145	REP	86-16-007
296-44-051	NEW-P	86-11-072	296-44-088	REP	86-16-007	296-44-148	REP-P	86-11-072
296-44-051	NEW	86-16-007	296-44-091	REP-P	86-11-072	296-44-148	REP	86-16-007
296-44-05105	NEW-P	86-11-072	296-44-091	REP	86-16-007	296-44-151	REP-P	86-11-072
296-44-05105	NEW	86-16-007	296-44-094	REP-P	86-11-072	296-44-151	REP	86-16-007
296-44-05109	NEW-P	86-11-072	296-44-094	REP	86-16-007	296-44-154	REP-P	86-11-072
296-44-05109	NEW	86-16-007	296-44-097	REP-P	86-11-072	296-44-154	REP	86-16-007
296-44-05115	NEW-P	86-11-072	296-44-097	REP	86-16-007	296-44-157	REP-P	86-11-072
296-44-05115	NEW	86-16-007	296-44-098	NEW-P	86-11-072	296-44-157	REP	86-16-007
296-44-05119	NEW-P	86-11-072	296-44-098	NEW	86-16-007	296-44-160	REP-P	86-11-072
296-44-05119	NEW	86-16-007	296-44-09805	NEW-P	86-11-072	296-44-160	REP	86-16-007
296-44-05125	NEW-P	86-11-072	296-44-09805	NEW	86-16-007	296-44-163	REP-P	86-11-072
296-44-05125	NEW	86-16-007	296-44-09811	NEW-P	86-11-072	296-44-163	REP	86-16-007
296-44-05129	NEW-P	86-11-072	296-44-09811	NEW	86-16-007	296-44-166	REP-P	86-11-072
296-44-05129	NEW	86-16-007	296-44-09819	NEW-P	86-11-072	296-44-166	REP	86-16-007
296-44-05131	NEW-P	86-11-072	296-44-09819	NEW	86-16-007	296-44-169	REP-P	86-11-072
296-44-05131	NEW	86-16-007	296-44-09826	NEW-P	86-11-072	296-44-169	REP	86-16-007
296-44-05135	NEW-P	86-11-072	296-44-09826	NEW	86-16-007	296-44-170	NEW-P	86-11-072
296-44-05135	NEW	86-16-007	296-44-100	REP-P	86-11-072	296-44-170	NEW	86-16-007
296-44-05141	NEW-P	86-11-072	296-44-100	REP	86-16-007	296-44-17005	NEW-P	86-11-072
296-44-05141	NEW	86-16-007	296-44-103	REP-P	86-11-072	296-44-17005	NEW	86-16-007
296-44-052	REP-P	86-11-072	296-44-103	REP	86-16-007	296-44-17017	NEW-P	86-11-072
296-44-052	REP	86-16-007	296-44-106	REP-P	86-11-072	296-44-17017	NEW	86-16-007
296-44-055	REP-P	86-11-072	296-44-106	REP	86-16-007	296-44-17029	NEW-P	86-11-072
296-44-055	REP	86-16-007	296-44-109	REP-P	86-11-072	296-44-17029	NEW	86-16-007
296-44-058	REP-P	86-11-072	296-44-109	REP	86-16-007	296-44-172	REP-P	86-11-072
296-44-058	REP	86-16-007	296-44-110	NEW-P	86-11-072	296-44-172	REP	86-16-007
296-44-061	REP-P	86-11-072	296-44-110	NEW	86-16-007	296-44-175	REP-P	86-11-072
296-44-061	REP	86-16-007	296-44-11005	NEW-P	86-11-072	296-44-175	REP	86-16-007
296-44-064	REP-P	86-11-072	296-44-11005	NEW	86-16-007	296-44-178	REP-P	86-11-072

Table of WAC Sections Affected as of 12/31/86

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-44-178	REP	86-16-007	296-44-229	REP-P	86-11-072	296-44-29509	NEW	86-16-007
296-44-181	REP-P	86-11-072	296-44-229	REP	86-16-007	296-44-29515	NEW-P	86-11-072
296-44-181	REP	86-16-007	296-44-232	REP-P	86-11-072	296-44-29515	NEW	86-16-007
296-44-182	NEW-P	86-11-072	296-44-232	REP	86-16-007	296-44-29523	NEW-P	86-11-072
296-44-182	NEW	86-16-007	296-44-235	REP-P	86-11-072	296-44-29523	NEW	86-16-007
296-44-18205	NEW-P	86-11-072	296-44-235	REP	86-16-007	296-44-29529	NEW-P	86-11-072
296-44-18205	NEW	86-16-007	296-44-238	REP-P	86-11-072	296-44-29529	NEW	86-16-007
296-44-18225	NEW-P	86-11-072	296-44-238	REP	86-16-007	296-44-29539	NEW-P	86-11-072
296-44-18225	NEW	86-16-007	296-44-241	REP-P	86-11-072	296-44-29539	NEW	86-16-007
296-44-18239	NEW-P	86-11-072	296-44-241	REP	86-16-007	296-44-29541	NEW-P	86-11-072
296-44-18239	NEW	86-16-007	296-44-242	NEW-P	86-11-072	296-44-29541	NEW	86-16-007
296-44-18250	NEW-P	86-11-072	296-44-242	NEW	86-16-007	296-44-29551	NEW-P	86-11-072
296-44-18250	NEW	86-16-007	296-44-24205	NEW-P	86-11-072	296-44-29551	NEW	86-16-007
296-44-18261	NEW-P	86-11-072	296-44-24205	NEW	86-16-007	296-44-29563	NEW-P	86-11-072
296-44-18261	NEW	86-16-007	296-44-24213	NEW-P	86-11-072	296-44-29563	NEW	86-16-007
296-44-18273	NEW-P	86-11-072	296-44-24213	NEW	86-16-007	296-44-29572	NEW-P	86-11-072
296-44-18273	NEW	86-16-007	296-44-24221	NEW-P	86-11-072	296-44-29572	NEW	86-16-007
296-44-184	REP-P	86-11-072	296-44-24221	NEW	86-16-007	296-44-298	REP-P	86-11-072
296-44-184	REP	86-16-007	296-44-24233	NEW-P	86-11-072	296-44-298	REP	86-16-007
296-44-187	REP-P	86-11-072	296-44-24233	NEW	86-16-007	296-44-301	REP-P	86-11-072
296-44-187	REP	86-16-007	296-44-244	REP-P	86-11-072	296-44-301	REP	86-16-007
296-44-190	REP-P	86-11-072	296-44-244	REP	86-16-007	296-44-304	REP-P	86-11-072
296-44-190	REP	86-16-007	296-44-247	REP-P	86-11-072	296-44-304	REP	86-16-007
296-44-193	REP-P	86-11-072	296-44-247	REP	86-16-007	296-44-307	REP-P	86-11-072
296-44-193	REP	86-16-007	296-44-250	REP-P	86-11-072	296-44-307	REP	86-16-007
296-44-194	NEW-P	86-11-072	296-44-250	REP	86-16-007	296-44-310	REP-P	86-11-072
296-44-194	NEW	86-16-007	296-44-253	REP-P	86-11-072	296-44-310	REP	86-16-007
296-44-19405	NEW-P	86-11-072	296-44-253	REP	86-16-007	296-44-313	REP-P	86-11-072
296-44-19405	NEW	86-16-007	296-44-256	REP-P	86-11-072	296-44-313	REP	86-16-007
296-44-19421	NEW-P	86-11-072	296-44-256	REP	86-16-007	296-44-316	REP-P	86-11-072
296-44-19421	NEW	86-16-007	296-44-259	REP-P	86-11-072	296-44-316	REP	86-16-007
296-44-19433	NEW-P	86-11-072	296-44-259	REP	86-16-007	296-44-317	NEW-P	86-11-072
296-44-19433	NEW	86-16-007	296-44-262	REP-P	86-11-072	296-44-317	NEW	86-16-007
296-44-196	REP-P	86-11-072	296-44-262	REP	86-16-007	296-44-31709	NEW-P	86-11-072
296-44-196	REP	86-16-007	296-44-263	NEW-P	86-11-072	296-44-31709	NEW	86-16-007
296-44-199	REP-P	86-11-072	296-44-263	NEW	86-16-007	296-44-31719	NEW-P	86-11-072
296-44-199	REP	86-16-007	296-44-26309	NEW-P	86-11-072	296-44-31719	NEW	86-16-007
296-44-202	REP-P	86-11-072	296-44-26309	NEW	86-16-007	296-44-31729	NEW-P	86-11-072
296-44-202	REP	86-16-007	296-44-26321	NEW-P	86-11-072	296-44-31729	NEW	86-16-007
296-44-205	REP-P	86-11-072	296-44-26321	NEW	86-16-007	296-44-31738	NEW-P	86-11-072
296-44-205	REP	86-16-007	296-44-26333	NEW-P	86-11-072	296-44-31738	NEW	86-16-007
296-44-208	REP-P	86-11-072	296-44-26333	NEW	86-16-007	296-44-31749	NEW-P	86-11-072
296-44-208	REP	86-16-007	296-44-265	REP-P	86-11-072	296-44-31749	NEW	86-16-007
296-44-211	REP-P	86-11-072	296-44-265	REP	86-16-007	296-44-31757	NEW-P	86-11-072
296-44-211	REP	86-16-007	296-44-268	REP-P	86-11-072	296-44-31757	NEW	86-16-007
296-44-212	NEW-P	86-11-072	296-44-268	REP	86-16-007	296-44-31765	NEW-P	86-11-072
296-44-212	NEW	86-16-007	296-44-271	REP-P	86-11-072	296-44-31765	NEW	86-16-007
296-44-21209	NEW-P	86-11-072	296-44-271	REP	86-16-007	296-44-31772	NEW-P	86-11-072
296-44-21209	NEW	86-16-007	296-44-274	REP-P	86-11-072	296-44-31772	NEW	86-16-007
296-44-21221	NEW-P	86-11-072	296-44-274	REP	86-16-007	296-44-31783	NEW-P	86-11-072
296-44-21221	NEW	86-16-007	296-44-277	REP-P	86-11-072	296-44-31783	NEW	86-16-007
296-44-21230	NEW-P	86-11-072	296-44-277	REP	86-16-007	296-44-31792	NEW-P	86-11-072
296-44-21230	NEW	86-16-007	296-44-278	NEW-P	86-11-072	296-44-31792	NEW	86-16-007
296-44-21241	NEW-P	86-11-072	296-44-278	NEW	86-16-007	296-44-319	REP-P	86-11-072
296-44-21241	NEW	86-16-007	296-44-27809	NEW-P	86-11-072	296-44-319	REP	86-16-007
296-44-21253	NEW-P	86-11-072	296-44-27809	NEW	86-16-007	296-44-322	REP-P	86-11-072
296-44-21253	NEW	86-16-007	296-44-27821	NEW-P	86-11-072	296-44-322	REP	86-16-007
296-44-21265	NEW-P	86-11-072	296-44-27821	NEW	86-16-007	296-44-325	REP-P	86-11-072
296-44-21265	NEW	86-16-007	296-44-27833	NEW-P	86-11-072	296-44-325	REP	86-16-007
296-44-21273	NEW-P	86-11-072	296-44-27833	NEW	86-16-007	296-44-328	REP-P	86-11-072
296-44-21273	NEW	86-16-007	296-44-27847	NEW-P	86-11-072	296-44-328	REP	86-16-007
296-44-21279	NEW-P	86-11-072	296-44-27847	NEW	86-16-007	296-44-331	REP-P	86-11-072
296-44-21279	NEW	86-16-007	296-44-280	REP-P	86-11-072	296-44-331	REP	86-16-007
296-44-21287	NEW-P	86-11-072	296-44-280	REP	86-16-007	296-44-334	REP-P	86-11-072
296-44-21287	NEW	86-16-007	296-44-283	REP-P	86-11-072	296-44-334	REP	86-16-007
296-44-21295	NEW-P	86-11-072	296-44-283	REP	86-16-007	296-44-337	REP-P	86-11-072
296-44-21295	NEW	86-16-007	296-44-286	REP-P	86-11-072	296-44-337	REP	86-16-007
296-44-214	REP-P	86-11-072	296-44-286	REP	86-16-007	296-44-340	REP-P	86-11-072
296-44-214	REP	86-16-007	296-44-289	REP-P	86-11-072	296-44-340	REP	86-16-007
296-44-217	REP-P	86-11-072	296-44-289	REP	86-16-007	296-44-343	REP-P	86-11-072
296-44-217	REP	86-16-007	296-44-292	REP-P	86-11-072	296-44-343	REP	86-16-007
296-44-220	REP-P	86-11-072	296-44-292	REP	86-16-007	296-44-346	REP-P	86-11-072
296-44-220	REP	86-16-007	296-44-295	REP-P	86-11-072	296-44-346	REP	86-16-007
296-44-223	REP-P	86-11-072	296-44-295	REP	86-16-007	296-44-349	REP-P	86-11-072
296-44-223	REP	86-16-007	296-44-29501	NEW-P	86-11-072	296-44-349	REP	86-16-007
296-44-226	REP-P	86-11-072	296-44-29501	NEW	86-16-007	296-44-350	NEW-P	86-11-072
296-44-226	REP	86-16-007	296-44-29509	NEW-P	86-11-072	296-44-350	NEW	86-16-007

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
296-44-35009	NEW-P	86-11-072	296-44-412	REP	86-16-007	296-44-460	REP-P	86-11-072
296-44-35009	NEW	86-16-007	296-44-413	NEW-P	86-11-072	296-44-460	REP	86-16-007
296-44-35021	NEW-P	86-11-072	296-44-413	NEW	86-16-007	296-44-463	REP-P	86-11-072
296-44-35021	NEW	86-16-007	296-44-41309	NEW-P	86-11-072	296-44-463	REP	86-16-007
296-44-352	REP-P	86-11-072	296-44-41309	NEW	86-16-007	296-44-466	REP-P	86-11-072
296-44-352	REP	86-16-007	296-44-41321	NEW-P	86-11-072	296-44-466	REP	86-16-007
296-44-355	REP-P	86-11-072	296-44-41321	NEW	86-16-007	296-44-467	NEW-P	86-11-072
296-44-355	REP	86-16-007	296-44-41333	NEW-P	86-11-072	296-44-467	NEW	86-16-007
296-44-358	REP-P	86-11-072	296-44-41333	NEW	86-16-007	296-44-46709	NEW-P	86-11-072
296-44-358	REP	86-16-007	296-44-41341	NEW-P	86-11-072	296-44-46709	NEW	86-16-007
296-44-361	REP-P	86-11-072	296-44-41341	NEW	86-16-007	296-44-46733	NEW-P	86-11-072
296-44-361	REP	86-16-007	296-44-41359	NEW-P	86-11-072	296-44-46733	NEW	86-16-007
296-44-364	REP-P	86-11-072	296-44-41359	NEW	86-16-007	296-44-46739	NEW-P	86-11-072
296-44-364	REP	86-16-007	296-44-415	REP-P	86-11-072	296-44-46739	NEW	86-16-007
296-44-365	NEW-P	86-11-072	296-44-415	REP	86-16-007	296-44-46747	NEW-P	86-11-072
296-44-365	NEW	86-16-007	296-44-418	REP-P	86-11-072	296-44-46747	NEW	86-16-007
296-44-36518	NEW-P	86-11-072	296-44-418	REP	86-16-007	296-44-46755	NEW-P	86-11-072
296-44-36518	NEW	86-16-007	296-44-421	REP-P	86-11-072	296-44-46755	NEW	86-16-007
296-44-36527	NEW-P	86-11-072	296-44-421	REP	86-16-007	296-44-46761	NEW-P	86-11-072
296-44-36527	NEW	86-16-007	296-44-424	REP-P	86-11-072	296-44-46761	NEW	86-16-007
296-44-36539	NEW-P	86-11-072	296-44-424	REP	86-16-007	296-44-469	REP-P	86-11-072
296-44-36539	NEW	86-16-007	296-44-425	NEW-P	86-11-072	296-44-469	REP	86-16-007
296-44-36551	NEW-P	86-11-072	296-44-425	NEW	86-16-007	296-44-472	REP-P	86-11-072
296-44-36551	NEW	86-16-007	296-44-42509	NEW-P	86-11-072	296-44-472	REP	86-16-007
296-44-36563	NEW-P	86-11-072	296-44-42509	NEW	86-16-007	296-44-478	REP-P	86-11-072
296-44-36563	NEW	86-16-007	296-44-42521	NEW-P	86-11-072	296-44-478	REP	86-16-007
296-44-36575	NEW-P	86-11-072	296-44-42521	NEW	86-16-007	296-44-481	REP-P	86-11-072
296-44-36575	NEW	86-16-007	296-44-42533	NEW-P	86-11-072	296-44-481	REP	86-16-007
296-44-367	REP-P	86-11-072	296-44-42533	NEW	86-16-007	296-44-484	REP-P	86-11-072
296-44-367	REP	86-16-007	296-44-42541	NEW-P	86-11-072	296-44-484	REP	86-16-007
296-44-373	REP-P	86-11-072	296-44-42541	NEW	86-16-007	296-44-487	REP-P	86-11-072
296-44-373	REP	86-16-007	296-44-42559	NEW-P	86-11-072	296-44-487	REP	86-16-007
296-44-376	REP-P	86-11-072	296-44-42559	NEW	86-16-007	296-44-490	REP-P	86-11-072
296-44-376	REP	86-16-007	296-44-427	REP-P	86-11-072	296-44-490	REP	86-16-007
296-44-379	REP-P	86-11-072	296-44-427	REP	86-16-007	296-44-491	NEW-P	86-11-072
296-44-379	REP	86-16-007	296-44-430	REP-P	86-11-072	296-44-491	NEW	86-16-007
296-44-382	REP-P	86-11-072	296-44-430	REP	86-16-007	296-44-49109	NEW-P	86-11-072
296-44-382	REP	86-16-007	296-44-433	REP-P	86-11-072	296-44-49109	NEW	86-16-007
296-44-385	REP-P	86-11-072	296-44-433	REP	86-16-007	296-44-49121	NEW-P	86-11-072
296-44-385	REP	86-16-007	296-44-436	REP-P	86-11-072	296-44-49121	NEW	86-16-007
296-44-386	NEW-P	86-11-072	296-44-436	REP	86-16-007	296-44-493	REP-P	86-11-072
296-44-386	NEW	86-16-007	296-44-439	REP-P	86-11-072	296-44-493	REP	86-16-007
296-44-38609	NEW-P	86-11-072	296-44-439	REP	86-16-007	296-44-496	REP-P	86-11-072
296-44-38609	NEW	86-16-007	296-44-440	NEW-P	86-11-072	296-44-496	REP	86-16-007
296-44-38628	NEW-P	86-11-072	296-44-440	NEW	86-16-007	296-44-499	REP-P	86-11-072
296-44-38628	NEW	86-16-007	296-44-44009	NEW-P	86-11-072	296-44-499	REP	86-16-007
296-44-38641	NEW-P	86-11-072	296-44-44009	NEW	86-16-007	296-44-502	REP-P	86-11-072
296-44-38641	NEW	86-16-007	296-44-44021	NEW-P	86-11-072	296-44-502	REP	86-16-007
296-44-38653	NEW-P	86-11-072	296-44-44021	NEW	86-16-007	296-44-505	REP-P	86-11-072
296-44-38653	NEW	86-16-007	296-44-44033	NEW-P	86-11-072	296-44-505	REP	86-16-007
296-44-388	REP-P	86-11-072	296-44-44033	NEW	86-16-007	296-44-508	REP-P	86-11-072
296-44-388	REP	86-16-007	296-44-44047	NEW-P	86-11-072	296-44-508	REP	86-16-007
296-44-391	REP-P	86-11-072	296-44-44047	NEW	86-16-007	296-44-511	REP-P	86-11-072
296-44-391	REP	86-16-007	296-44-442	REP-P	86-11-072	296-44-511	REP	86-16-007
296-44-394	REP-P	86-11-072	296-44-442	REP	86-16-007	296-44-514	REP-P	86-11-072
296-44-394	REP	86-16-007	296-44-445	REP-P	86-11-072	296-44-514	REP	86-16-007
296-44-397	REP-P	86-11-072	296-44-445	REP	86-16-007	296-44-517	REP-P	86-11-072
296-44-397	REP	86-16-007	296-44-448	REP-P	86-11-072	296-44-517	REP	86-16-007
296-44-398	NEW-P	86-11-072	296-44-448	REP	86-16-007	296-44-520	REP-P	86-11-072
296-44-398	NEW	86-16-007	296-44-451	REP-P	86-11-072	296-44-520	REP	86-16-007
296-44-39809	NEW-P	86-11-072	296-44-451	REP	86-16-007	296-44-523	REP-P	86-11-072
296-44-39809	NEW	86-16-007	296-44-452	NEW-P	86-11-072	296-44-523	REP	86-16-007
296-44-39823	NEW-P	86-11-072	296-44-452	NEW	86-16-007	296-44-526	REP-P	86-11-072
296-44-39823	NEW	86-16-007	296-44-45209	NEW-P	86-11-072	296-44-526	REP	86-16-007
296-44-39842	NEW-P	86-11-072	296-44-45209	NEW	86-16-007	296-44-529	REP-P	86-11-072
296-44-39842	NEW	86-16-007	296-44-45219	NEW-P	86-11-072	296-44-529	REP	86-16-007
296-44-39855	NEW-P	86-11-072	296-44-45219	NEW	86-16-007	296-44-532	REP-P	86-11-072
296-44-39855	NEW	86-16-007	296-44-45231	NEW-P	86-11-072	296-44-532	REP	86-16-007
296-44-400	REP-P	86-11-072	296-44-45231	NEW	86-16-007	296-44-535	REP-P	86-11-072
296-44-400	REP	86-16-007	296-44-45243	NEW-P	86-11-072	296-44-535	REP	86-16-007
296-44-403	REP-P	86-11-072	296-44-45243	NEW	86-16-007	296-44-538	REP-P	86-11-072
296-44-403	REP	86-16-007	296-44-45257	NEW-P	86-11-072	296-44-538	REP	86-16-007
296-44-406	REP-P	86-11-072	296-44-45257	NEW	86-16-007	296-44-541	REP-P	86-11-072
296-44-406	REP	86-16-007	296-44-454	REP-P	86-11-072	296-44-541	REP	86-16-007
296-44-409	REP-P	86-11-072	296-44-454	REP	86-16-007	296-44-544	REP-P	86-11-072
296-44-409	REP	86-16-007	296-44-457	REP-P	86-11-072	296-44-544	REP	86-16-007
296-44-412	REP-P	86-11-072	296-44-457	REP	86-16-007	296-44-547	REP-P	86-11-072

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
296-44-547	REP	86-16-007	296-44-664	REP-P	86-11-072	296-46-600	NEW-E	86-14-078
296-44-550	REP-P	86-11-072	296-44-664	REP	86-16-007	296-46-600	NEW	86-18-041
296-44-550	REP	86-16-007	296-44-667	REP-P	86-11-072	296-46-680	NEW-P	86-14-077
296-44-553	REP-P	86-11-072	296-44-667	REP	86-16-007	296-46-680	NEW-E	86-14-078
296-44-553	REP	86-16-007	296-44-670	REP-P	86-11-072	296-46-680	NEW	86-18-041
296-44-556	REP-P	86-11-072	296-44-670	REP	86-16-007	296-46-915	NEW-P	86-14-077
296-44-556	REP	86-16-007	296-44-673	REP-P	86-11-072	296-46-915	NEW-E	86-14-078
296-44-559	REP-P	86-11-072	296-44-673	REP	86-16-007	296-46-915	NEW	86-18-041
296-44-559	REP	86-16-007	296-44-676	REP-P	86-11-072	296-46-920	NEW-P	86-14-077
296-44-562	REP-P	86-11-072	296-44-676	REP	86-16-007	296-46-920	NEW-E	86-14-078
296-44-562	REP	86-16-007	296-44-679	REP-P	86-11-072	296-46-920	NEW	86-18-041
296-44-565	REP-P	86-11-072	296-44-679	REP	86-16-007	296-46-930	NEW-P	86-14-077
296-44-565	REP	86-16-007	296-44-682	REP-P	86-11-072	296-46-930	NEW-E	86-14-078
296-44-568	REP-P	86-11-072	296-44-682	REP	86-16-007	296-46-930	NEW	86-18-041
296-44-568	REP	86-16-007	296-44-685	REP-P	86-11-072	296-46-940	NEW-P	86-14-077
296-44-571	REP-P	86-11-072	296-44-685	REP	86-16-007	296-46-940	NEW-E	86-14-078
296-44-571	REP	86-16-007	296-44-688	REP-P	86-11-072	296-46-940	NEW	86-18-041
296-44-574	REP-P	86-11-072	296-44-688	REP	86-16-007	296-46-950	NEW-P	86-14-077
296-44-574	REP	86-16-007	296-44-691	REP-P	86-11-072	296-46-950	NEW-E	86-14-078
296-44-577	REP-P	86-11-072	296-44-691	REP	86-16-007	296-46-950	NEW	86-18-041
296-44-577	REP	86-16-007	296-44-694	REP-P	86-11-072	296-52-010	REP-P	86-05-026
296-44-580	REP-P	86-11-072	296-44-694	REP	86-16-007	296-52-010	REP	86-10-044
296-44-580	REP	86-16-007	296-44-697	REP-P	86-11-072	296-52-012	REP-P	86-05-026
296-44-583	REP-P	86-11-072	296-44-697	REP	86-16-007	296-52-012	REP	86-10-044
296-44-583	REP	86-16-007	296-44-700	REP-P	86-11-072	296-52-020	REP-P	86-05-026
296-44-586	REP-P	86-11-072	296-44-700	REP	86-16-007	296-52-020	REP	86-10-044
296-44-586	REP	86-16-007	296-44-703	REP-P	86-11-072	296-52-025	REP-P	86-05-026
296-44-589	REP-P	86-11-072	296-44-703	REP	86-16-007	296-52-025	REP	86-10-044
296-44-589	REP	86-16-007	296-44-706	REP-P	86-11-072	296-52-027	REP-P	86-05-026
296-44-592	REP-P	86-11-072	296-44-706	REP	86-16-007	296-52-027	REP	86-10-044
296-44-592	REP	86-16-007	296-44-709	REP-P	86-11-072	296-52-030	REP-P	86-05-026
296-44-595	REP-P	86-11-072	296-44-709	REP	86-16-007	296-52-030	REP	86-10-044
296-44-595	REP	86-16-007	296-44-712	REP-P	86-11-072	296-52-040	REP-P	86-05-026
296-44-598	REP-P	86-11-072	296-44-712	REP	86-16-007	296-52-040	REP	86-10-044
296-44-598	REP	86-16-007	296-44-715	REP-P	86-11-072	296-52-043	REP-P	86-05-026
296-44-601	REP-P	86-11-072	296-44-715	REP	86-16-007	296-52-043	REP	86-10-044
296-44-601	REP	86-16-007	296-44-718	REP-P	86-11-072	296-52-045	REP-P	86-05-026
296-44-604	REP-P	86-11-072	296-44-718	REP	86-16-007	296-52-050	REP	86-10-044
296-44-604	REP	86-16-007	296-44-721	REP-P	86-11-072	296-52-060	REP-P	86-05-026
296-44-607	REP-P	86-11-072	296-44-721	REP	86-16-007	296-52-060	REP	86-10-044
296-44-607	REP	86-16-007	296-44-724	REP-P	86-11-072	296-52-080	REP-P	86-05-026
296-44-610	REP-P	86-11-072	296-44-724	REP	86-16-007	296-52-080	REP	86-10-044
296-44-610	REP	86-16-007	296-44-727	REP-P	86-11-072	296-52-090	REP-P	86-05-026
296-44-613	REP-P	86-11-072	296-44-727	REP	86-16-007	296-52-090	REP	86-10-044
296-44-613	REP	86-16-007	296-44-730	REP-P	86-11-072	296-52-095	REP-P	86-05-026
296-44-616	REP-P	86-11-072	296-44-730	REP	86-16-007	296-52-095	REP	86-10-044
296-44-616	REP	86-16-007	296-44-733	REP-P	86-11-072	296-52-100	REP-P	86-05-026
296-44-619	REP-P	86-11-072	296-44-733	REP	86-16-007	296-52-100	REP	86-10-044
296-44-619	REP	86-16-007	296-44-736	REP-P	86-11-072	296-52-110	REP-P	86-05-026
296-44-622	REP-P	86-11-072	296-44-736	REP	86-16-007	296-52-110	REP	86-10-044
296-44-622	REP	86-16-007	296-44-739	REP-P	86-11-072	296-52-120	REP-P	86-05-026
296-44-625	REP-P	86-11-072	296-44-739	REP	86-16-007	296-52-120	REP	86-10-044
296-44-625	REP	86-16-007	296-44-742	REP-P	86-11-072	296-52-140	REP-P	86-05-026
296-44-628	REP-P	86-11-072	296-44-742	REP	86-16-007	296-52-140	REP	86-10-044
296-44-628	REP	86-16-007	296-44-745	REP-P	86-11-072	296-52-150	REP-P	86-05-026
296-44-631	REP-P	86-11-072	296-44-745	REP	86-16-007	296-52-150	REP	86-10-044
296-44-631	REP	86-16-007	296-44-748	REP-P	86-11-072	296-52-160	REP-P	86-05-026
296-44-634	REP-P	86-11-072	296-44-748	REP	86-16-007	296-52-160	REP	86-10-044
296-44-634	REP	86-16-007	296-44-751	REP-P	86-11-072	296-52-165	REP-P	86-05-026
296-44-637	REP-P	86-11-072	296-44-751	REP	86-16-007	296-52-165	REP	86-10-044
296-44-637	REP	86-16-007	296-44-754	REP-P	86-11-072	296-52-167	REP-P	86-05-026
296-44-640	REP-P	86-11-072	296-44-754	REP	86-16-007	296-52-167	REP	86-10-044
296-44-640	REP	86-16-007	296-44-757	REP-P	86-11-072	296-52-170	REP-P	86-05-026
296-44-643	REP-P	86-11-072	296-44-757	REP	86-16-007	296-52-170	REP	86-10-044
296-44-643	REP	86-16-007	296-44-760	REP-P	86-11-072	296-52-180	REP-P	86-05-026
296-44-646	REP-P	86-11-072	296-44-760	REP	86-16-007	296-52-180	REP	86-10-044
296-44-646	REP	86-16-007	296-44-763	REP-P	86-11-072	296-52-190	REP-P	86-05-026
296-44-649	REP-P	86-11-072	296-44-763	REP	86-16-007	296-52-190	REP	86-10-044
296-44-649	REP	86-16-007	296-44-766	REP-P	86-11-072	296-52-200	REP-P	86-05-026
296-44-652	REP-P	86-11-072	296-44-766	REP	86-16-007	296-52-200	REP	86-10-044
296-44-652	REP	86-16-007	296-46-348	NEW-P	86-14-077	296-52-220	REP-P	86-05-026
296-44-655	REP-P	86-11-072	296-46-348	NEW-E	86-14-078	296-52-220	REP	86-10-044
296-44-655	REP	86-16-007	296-46-348	NEW	86-18-041	296-52-230	REP-P	86-05-026
296-44-658	REP-P	86-11-072	296-46-360	AMD-P	86-14-077	296-52-230	REP	86-10-044
296-44-658	REP	86-16-007	296-46-360	AMD-E	86-14-078	296-52-260	REP-P	86-05-026
296-44-661	REP-P	86-11-072	296-46-360	AMD	86-18-041	296-52-260	REP	86-10-044
296-44-661	REP	86-16-007	296-46-600	NEW-P	86-14-077	296-52-270	REP-P	86-05-026

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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-52-270	REP	86-10-044	296-56-60017	AMD	86-03-064	296-56-60205	AMD	86-03-064
296-52-330	REP-P	86-05-026	296-56-60019	AMD	86-03-064	296-56-60207	AMD	86-03-064
296-52-330	REP	86-10-044	296-56-60023	AMD	86-03-064	296-56-60209	AMD	86-03-064
296-52-350	REP-P	86-05-026	296-56-60025	AMD	86-03-064	296-56-60211	AMD	86-03-064
296-52-350	REP	86-10-044	296-56-60027	AMD	86-03-064	296-56-60215	AMD	86-03-064
296-52-360	REP-P	86-05-026	296-56-60029	AMD	86-03-064	296-56-60217	AMD	86-03-064
296-52-360	REP	86-10-044	296-56-60031	AMD	86-03-064	296-56-60219	AMD	86-03-064
296-52-370	REP-P	86-05-026	296-56-60037	AMD	86-03-064	296-56-60221	AMD	86-03-064
296-52-370	REP	86-10-044	296-56-60039	AMD	86-03-064	296-56-60223	AMD	86-03-064
296-52-380	REP-P	86-05-026	296-56-60041	AMD	86-03-064	296-56-60229	AMD	86-03-064
296-52-380	REP	86-10-044	296-56-60043	AMD	86-03-064	296-56-60231	AMD	86-03-064
296-52-390	REP-P	86-05-026	296-56-60049	AMD	86-03-064	296-56-60233	AMD	86-03-064
296-52-390	REP	86-10-044	296-56-60051	AMD	86-03-064	296-56-60235	AMD	86-03-064
296-52-400	REP-P	86-05-026	296-56-60053	AMD	86-03-064	296-56-60237	AMD	86-03-064
296-52-400	REP	86-10-044	296-56-60055	AMD	86-03-064	296-56-60239	AMD	86-03-064
296-52-401	NEW-P	86-05-026	296-56-60057	AMD	86-03-064	296-56-60241	AMD	86-03-064
296-52-401	NEW	86-10-044	296-56-60059	AMD	86-03-064	296-56-60243	AMD	86-03-064
296-52-405	NEW-P	86-05-026	296-56-60060	AMD	86-03-064	296-56-60245	AMD	86-03-064
296-52-405	NEW	86-10-044	296-56-60062	AMD	86-03-064	296-56-60249	AMD	86-03-064
296-52-409	NEW-P	86-05-026	296-56-60065	AMD	86-03-064	296-56-60251	AMD	86-03-064
296-52-409	NEW	86-10-044	296-56-60067	AMD	86-03-064	296-56-60253	AMD	86-03-064
296-52-413	NEW-P	86-05-026	296-56-60069	AMD	86-03-064	296-56-990	REP	86-03-064
296-52-413	NEW	86-10-044	296-56-60073	AMD	86-03-064	296-56-99001	REP	86-03-064
296-52-417	NEW-P	86-05-026	296-56-60075	AMD	86-03-064	296-56-99002	AMD	86-03-064
296-52-417	NEW	86-10-044	296-56-60077	AMD	86-03-064	296-56-99003	AMD	86-03-064
296-52-421	NEW-P	86-05-026	296-56-60079	AMD	86-03-064	296-56-99004	REP	86-03-064
296-52-421	NEW	86-10-044	296-56-60081	AMD	86-03-064	296-56-99005	REP	86-03-064
296-52-425	NEW-P	86-05-026	296-56-60083	AMD	86-03-064	296-56-99006	REP	86-03-064
296-52-425	NEW	86-10-044	296-56-60085	AMD	86-03-064	296-62-05403	AMD-P	86-06-051
296-52-429	NEW-P	86-05-026	296-56-60087	AMD	86-03-064	296-62-05403	AMD-C	86-10-001
296-52-429	NEW	86-10-044	296-56-60089	AMD	86-03-064	296-62-05403	AMD-C	86-10-035
296-52-433	NEW-P	86-05-026	296-56-60091	AMD	86-03-064	296-62-05403	AMD	86-12-004
296-52-433	NEW	86-10-044	296-56-60093	AMD	86-03-064	296-62-05405	AMD-P	86-06-051
296-52-437	NEW-P	86-05-026	296-56-60095	AMD	86-03-064	296-62-05405	AMD-C	86-10-001
296-52-437	NEW	86-10-044	296-56-60097	AMD	86-03-064	296-62-05405	AMD-C	86-10-035
296-52-441	NEW-P	86-05-026	296-56-60098	AMD	86-03-064	296-62-05405	AMD	86-12-004
296-52-441	NEW	86-10-044	296-56-60101	AMD	86-03-064	296-62-05407	AMD-P	86-06-051
296-52-445	NEW-P	86-05-026	296-56-60103	AMD	86-03-064	296-62-05407	AMD-C	86-10-001
296-52-445	NEW	86-10-044	296-56-60107	AMD	86-03-064	296-62-05407	AMD-C	86-10-035
296-52-449	NEW-P	86-05-026	296-56-60109	AMD	86-03-064	296-62-05407	AMD	86-12-004
296-52-449	NEW	86-10-044	296-56-60110	AMD	86-03-064	296-62-05413	AMD-P	86-06-051
296-52-453	NEW-P	86-05-026	296-56-60111	AMD	86-03-064	296-62-05413	AMD-C	86-10-001
296-52-453	NEW	86-10-044	296-56-60113	AMD	86-03-064	296-62-05413	AMD-C	86-10-035
296-52-457	NEW-P	86-05-026	296-56-60115	AMD	86-03-064	296-62-05413	AMD	86-12-004
296-52-457	NEW	86-10-044	296-56-60117	AMD	86-03-064	296-62-05415	AMD-P	86-06-051
296-52-461	NEW-P	86-05-026	296-56-60119	AMD	86-03-064	296-62-05415	AMD-C	86-10-001
296-52-461	NEW	86-10-044	296-56-60121	AMD	86-03-064	296-62-05415	AMD-C	86-10-035
296-52-465	NEW-P	86-05-026	296-56-60122	NEW	86-03-064	296-62-05415	AMD	86-12-004
296-52-465	NEW	86-10-044	296-56-60123	AMD	86-03-064	296-62-05417	AMD-P	86-06-051
296-52-469	NEW-P	86-05-026	296-56-60125	AMD	86-03-064	296-62-05417	AMD-C	86-10-001
296-52-469	NEW	86-10-044	296-56-60127	AMD	86-03-064	296-62-05417	AMD-C	86-10-035
296-52-473	NEW-P	86-05-026	296-56-60129	AMD	86-03-064	296-62-05417	AMD	86-12-004
296-52-473	NEW	86-10-044	296-56-60131	AMD	86-03-064	296-62-05425	AMD-P	86-06-051
296-52-477	NEW-P	86-05-026	296-56-60133	AMD	86-03-064	296-62-05425	AMD-C	86-10-001
296-52-477	NEW	86-10-044	296-56-60135	AMD	86-03-064	296-62-05425	AMD-C	86-10-035
296-52-481	NEW-P	86-05-026	296-56-60139	AMD	86-03-064	296-62-05425	AMD	86-12-004
296-52-481	NEW	86-10-044	296-56-60141	AMD	86-03-064	296-62-05427	NEW-P	86-06-051
296-52-485	NEW-P	86-05-026	296-56-60143	AMD	86-03-064	296-62-05427	NEW-C	86-10-001
296-52-485	NEW	86-10-044	296-56-60145	AMD	86-03-064	296-62-05427	NEW-C	86-10-035
296-52-489	NEW-P	86-05-026	296-56-60147	AMD	86-03-064	296-62-05427	NEW	86-12-004
296-52-489	NEW	86-10-044	296-56-60151	AMD	86-03-064	296-62-07306	AMD-P	86-11-071
296-52-493	NEW-P	86-05-026	296-56-60153	AMD	86-03-064	296-62-07306	AMD	86-16-009
296-52-493	NEW	86-10-044	296-56-60155	AMD	86-03-064	296-62-07329	AMD-P	86-11-071
296-52-497	NEW-P	86-05-026	296-56-60157	AMD	86-03-064	296-62-07329	AMD	86-16-009
296-52-497	NEW	86-10-044	296-56-60159	AMD	86-03-064	296-62-07341	AMD-P	86-11-071
296-52-501	NEW-P	86-05-026	296-56-60161	AMD	86-03-064	296-62-07341	AMD	86-16-009
296-52-501	NEW	86-10-044	296-56-60167	AMD	86-03-064	296-62-07345	AMD-P	86-11-071
296-52-505	NEW-P	86-05-026	296-56-60169	AMD	86-03-064	296-62-07345	AMD	86-16-009
296-52-505	NEW	86-10-044	296-56-60171	AMD	86-03-064	296-62-07353	AMD-P	86-11-071
296-52-509	NEW-P	86-05-026	296-56-60180	AMD	86-03-064	296-62-07353	AMD	86-16-009
296-52-509	NEW	86-10-044	296-56-60183	AMD	86-03-064	296-62-07515	AMD-P	86-11-071
296-56-60001	AMD	86-03-064	296-56-60189	AMD	86-03-064	296-62-07515	AMD	86-16-009
296-56-60003	AMD	86-03-064	296-56-60191	AMD	86-03-064	296-62-14533	AMD-P	86-11-071
296-56-60005	AMD	86-03-064	296-56-60193	AMD	86-03-064	296-62-14533	AMD	86-16-009
296-56-60007	AMD	86-03-064	296-56-60195	AMD	86-03-064	296-62-14543	NEW-P	86-11-071
296-56-60009	AMD	86-03-064	296-56-60199	AMD	86-03-064	296-62-14543	NEW	86-16-009
296-56-60011	AMD	86-03-064	296-56-60201	AMD	86-03-064	296-62-20009	AMD-P	86-11-071

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
296-62-20009	AMD	86-16-009	296-90-030	REP	86-03-028	296-127-130	NEW	86-03-063
296-62-20011	AMD-P	86-11-071	296-90-040	REP	86-03-028	296-127-140	NEW	86-03-063
296-62-20011	AMD	86-16-009	296-90-050	REP	86-03-028	296-127-150	NEW	86-03-063
296-63-001	NEW-P	86-18-070	296-90-060	REP	86-03-028	296-127-160	NEW	86-03-063
296-63-001	NEW	86-23-003	296-90-070	REP	86-03-028	296-127-170	NEW	86-03-063
296-63-003	NEW-P	86-18-070	296-90-080	REP	86-03-028	296-127-180	NEW	86-03-063
296-63-003	NEW	86-23-003	296-90-090	REP	86-03-028	296-127-190	NEW	86-03-063
296-63-005	NEW-P	86-18-070	296-92-010	REP	86-03-029	296-127-200	NEW	86-03-063
296-63-005	NEW	86-23-003	296-92-020	REP	86-03-029	296-127-210	NEW	86-03-063
296-63-007	NEW-P	86-18-070	296-92-030	REP	86-03-029	296-127-220	NEW	86-03-063
296-63-007	NEW	86-23-003	296-92-040	REP	86-03-029	296-127-300	NEW	86-03-063
296-63-009	NEW-P	86-18-070	296-92-050	REP	86-03-029	296-127-310	NEW	86-03-063
296-63-009	NEW	86-23-003	296-92-060	REP	86-03-029	296-127-320	NEW	86-03-063
296-63-011	NEW-P	86-18-070	296-92-070	REP	86-03-029	296-132-005	REP-P	86-05-027
296-63-011	NEW	86-23-003	296-92-080	REP	86-03-029	296-132-005	REP	86-08-015
296-63-013	NEW-P	86-18-070	296-92-090	REP	86-03-029	296-132-010	REP-P	86-05-027
296-63-013	NEW	86-23-003	296-92-100	REP	86-03-029	296-132-010	REP	86-08-015
296-63-015	NEW-P	86-18-070	296-92-110	REP	86-03-029	296-132-015	REP-P	86-05-027
296-63-015	NEW	86-23-003	296-93-010	AMD	86-03-030	296-132-015	REP	86-08-015
296-64-400	REP-P	86-06-051	296-93-050	AMD	86-03-030	296-132-050	REP-P	86-05-027
296-64-400	REP	86-12-004	296-93-060	REP	86-03-030	296-132-050	REP	86-08-015
296-64-405	REP-P	86-06-051	296-93-070	AMD	86-03-030	296-132-055	REP-P	86-05-027
296-64-405	REP	86-12-004	296-93-110	REP	86-03-030	296-132-055	REP	86-08-015
296-64-410	REP-P	86-06-051	296-93-120	AMD	86-03-030	296-132-060	REP-P	86-05-027
296-64-410	REP	86-12-004	296-93-130	REP	86-03-030	296-132-060	REP	86-08-015
296-64-415	REP-P	86-06-051	296-93-170	AMD	86-03-030	296-132-065	REP-P	86-05-027
296-64-415	REP	86-12-004	296-93-180	REP	86-03-030	296-132-065	REP	86-08-015
296-64-420	REP-P	86-06-051	296-93-200	AMD	86-03-030	296-132-100	REP-P	86-05-027
296-64-420	REP	86-12-004	296-93-210	AMD	86-03-030	296-132-100	REP	86-08-015
296-64-425	REP-P	86-06-051	296-93-220	AMD	86-03-030	296-132-105	REP-P	86-05-027
296-64-425	REP	86-12-004	296-93-230	AMD	86-03-030	296-132-105	REP	86-08-015
296-81-007	AMD	86-03-024	296-94-010	NEW	86-03-032	296-132-110	REP-P	86-05-027
296-81-010	AMD	86-03-024	296-94-020	NEW	86-03-032	296-132-110	REP	86-08-015
296-81-260	AMD	86-03-024	296-94-030	NEW	86-03-032	296-132-115	REP-P	86-05-027
296-83-010	REP	86-03-025	296-94-040	NEW	86-03-032	296-132-115	REP	86-08-015
296-83-015	REP	86-03-025	296-94-050	NEW	86-03-032	296-132-120	REP-P	86-05-027
296-83-020	REP	86-03-025	296-94-060	NEW	86-03-032	296-132-120	REP	86-08-015
296-83-025	REP	86-03-025	296-94-070	NEW	86-03-032	296-132-125	REP-P	86-05-027
296-83-030	REP	86-03-025	296-94-080	NEW	86-03-032	296-132-125	REP	86-08-015
296-83-035	REP	86-03-025	296-94-090	NEW	86-03-032	296-132-130	REP-P	86-05-027
296-83-040	REP	86-03-025	296-94-100	NEW	86-03-032	296-132-130	REP	86-08-015
296-83-045	REP	86-03-025	296-94-110	NEW	86-03-032	296-132-135	REP-P	86-05-027
296-83-050	REP	86-03-025	296-94-120	NEW	86-03-032	296-132-135	REP	86-08-015
296-83-055	REP	86-03-025	296-94-130	NEW	86-03-032	296-132-140	REP-P	86-05-027
296-83-060	REP	86-03-025	296-94-140	NEW	86-03-032	296-132-140	REP	86-08-015
296-83-065	REP	86-03-025	296-94-150	NEW	86-03-032	296-132-145	REP-P	86-05-027
296-83-070	REP	86-03-025	296-94-160	NEW	86-03-032	296-132-145	REP	86-08-015
296-83-075	REP	86-03-025	296-94-170	NEW	86-03-032	296-132-150	REP-P	86-05-027
296-83-080	REP	86-03-025	296-94-180	NEW	86-03-032	296-132-150	REP	86-08-015
296-83-085	REP	86-03-025	296-94-190	NEW	86-03-032	296-132-151	REP-P	86-05-027
296-86-020	AMD	86-03-026	296-94-200	NEW	86-03-032	296-132-151	REP	86-08-015
296-86-030	AMD	86-03-026	296-94-210	NEW	86-03-032	296-132-152	REP-P	86-05-027
296-86-060	AMD	86-03-026	296-94-220	NEW	86-03-032	296-132-152	REP	86-08-015
296-86-070	AMD	86-03-026	296-94-230	NEW	86-03-032	296-132-155	REP-P	86-05-027
296-86-075	AMD	86-03-026	296-94-240	NEW	86-03-032	296-132-155	REP	86-08-015
296-87-001	NEW	86-03-033	296-94-250	NEW	86-03-032	296-132-160	REP-P	86-05-027
296-87-020	AMD	86-03-033	296-100-001	NEW	86-03-031	296-132-160	REP	86-08-015
296-87-040	AMD	86-03-033	296-100-050	NEW	86-03-031	296-132-200	REP-P	86-05-027
296-87-060	AMD	86-03-033	296-100-060	NEW	86-03-031	296-132-200	REP	86-08-015
296-87-080	AMD	86-03-033	296-104-210	AMD-P	86-04-060	296-132-205	REP-P	86-05-027
296-87-120	AMD	86-03-033	296-104-210	AMD	86-07-064	296-132-205	REP	86-08-015
296-88-001	REP	86-03-027	296-104-500	AMD	86-04-059	296-132-210	REP-P	86-05-027
296-88-010	REP	86-03-027	296-104-501	NEW	86-04-059	296-132-210	REP	86-08-015
296-88-020	REP	86-03-027	296-104-515	AMD	86-04-059	296-132-215	REP-P	86-05-027
296-88-030	REP	86-03-027	296-116-080	AMD	86-07-010	296-132-215	REP	86-08-015
296-88-040	REP	86-03-027	296-116-080	AMD-P	86-19-001	296-132-220	REP-P	86-05-027
296-88-050	REP	86-03-027	296-116-080	AMD-W	86-20-021	296-132-220	REP	86-08-015
296-88-060	REP	86-03-027	296-116-185	AMD-P	86-22-072	296-132-225	REP-P	86-05-027
296-88-070	REP	86-03-027	296-116-185	AMD	87-01-081	296-132-225	REP	86-08-015
296-88-080	REP	86-03-027	296-116-300	AMD-E	86-15-021	296-132-226	REP-P	86-05-027
296-88-090	REP	86-03-027	296-116-300	AMD-P	86-15-047	296-132-226	REP	86-08-015
296-88-100	REP	86-03-027	296-116-300	AMD	86-19-066	296-132-250	REP-P	86-05-027
296-88-110	REP	86-03-027	296-116-300	AMD-E	86-21-059	296-132-250	REP	86-08-015
296-88-120	REP	86-03-027	296-116-300	AMD-P	86-22-073	296-132-255	REP-P	86-05-027
296-88-130	REP	86-03-027	296-116-300	AMD	87-01-081	296-132-255	REP	86-08-015
296-90-010	REP	86-03-028	296-127-010	AMD	86-03-063	296-132-260	REP-P	86-05-027
296-90-020	REP	86-03-028	296-127-020	AMD	86-03-063	296-132-260	REP	86-08-015

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WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
296-132-265	REP-P	86-05-027	296-155-110	AMD-C	86-03-073	296-155-36305	NEW	86-03-074
296-132-265	REP	86-08-015	296-155-110	AMD	86-03-074	296-155-36307	NEW-C	86-03-073
296-132-301	REP-P	86-05-027	296-155-120	AMD-C	86-03-073	296-155-36307	NEW	86-03-074
296-132-301	REP	86-08-015	296-155-120	AMD	86-03-074	296-155-36309	NEW-C	86-03-073
296-132-302	REP-P	86-05-027	296-155-125	AMD-C	86-03-073	296-155-36309	NEW	86-03-074
296-132-302	REP	86-08-015	296-155-125	AMD	86-03-074	296-155-36311	NEW-C	86-03-073
296-132-306	REP-P	86-05-027	296-155-130	AMD-C	86-03-073	296-155-36311	NEW	86-03-074
296-132-306	REP	86-08-015	296-155-130	AMD	86-03-074	296-155-36313	NEW-C	86-03-073
296-132-311	REP-P	86-05-027	296-155-140	AMD-C	86-03-073	296-155-36313	NEW	86-03-074
296-132-311	REP	86-08-015	296-155-140	AMD	86-03-074	296-155-36315	NEW-C	86-03-073
296-132-316	REP-P	86-05-027	296-155-155	AMD-C	86-03-073	296-155-36315	NEW	86-03-074
296-132-316	REP	86-08-015	296-155-155	AMD	86-03-074	296-155-36317	NEW-C	86-03-073
296-132-350	REP-P	86-05-027	296-155-160	AMD-C	86-03-073	296-155-36317	NEW	86-03-074
296-132-350	REP	86-08-015	296-155-160	AMD	86-03-074	296-155-36319	NEW-C	86-03-073
296-132-360	REP-P	86-05-027	296-155-165	AMD-C	86-03-073	296-155-36319	NEW	86-03-074
296-132-360	REP	86-08-015	296-155-165	AMD	86-03-074	296-155-36321	NEW-C	86-03-073
296-132-370	REP-P	86-05-027	296-155-200	AMD-C	86-03-073	296-155-36321	NEW	86-03-074
296-132-370	REP	86-08-015	296-155-200	AMD	86-03-074	296-155-365	AMD-C	86-03-073
296-132-380	REP-P	86-05-027	296-155-201	AMD-C	86-03-073	296-155-365	AMD	86-03-074
296-132-380	REP	86-08-015	296-155-201	AMD	86-03-074	296-155-367	NEW-C	86-03-073
296-150A-300	AMD-E	86-08-071	296-155-203	NEW-C	86-03-073	296-155-367	NEW	86-03-074
296-150A-300	AMD-P	86-14-033	296-155-203	NEW	86-03-074	296-155-370	AMD-C	86-03-073
296-150A-300	AMD-E	86-14-037	296-155-20301	NEW-C	86-03-073	296-155-370	AMD	86-03-074
296-150A-300	AMD	86-19-081	296-155-20301	NEW	86-03-074	296-155-400	AMD-C	86-03-073
296-150A-300	AMD-E	86-19-082	296-155-20303	NEW-C	86-03-073	296-155-400	AMD	86-03-074
296-150B-015	AMD-P	86-14-036	296-155-20305	NEW-C	86-03-073	296-155-405	AMD-C	86-03-073
296-150B-015	AMD-E	86-14-040	296-155-20307	NEW-C	86-03-073	296-155-405	AMD	86-03-074
296-150B-015	AMD-E	86-20-073	296-155-20307	NEW	86-03-074	296-155-407	NEW-C	86-03-073
296-150B-015	AMD	86-21-136	296-155-205	AMD-C	86-03-073	296-155-407	NEW	86-03-074
296-150B-300	AMD-P	86-14-036	296-155-205	AMD	86-03-074	296-155-425	AMD-C	86-03-073
296-150B-300	AMD-E	86-14-040	296-155-211	NEW-C	86-03-073	296-155-425	AMD	86-03-074
296-150B-300	AMD-E	86-20-073	296-155-211	NEW	86-03-074	296-155-430	AMD-C	86-03-073
296-150B-300	AMD	86-21-136	296-155-212	AMD-C	86-03-073	296-155-430	AMD	86-03-074
296-150B-305	AMD-P	86-14-036	296-155-212	AMD	86-03-074	296-155-435	AMD-C	86-03-073
296-150B-305	AMD-E	86-14-040	296-155-225	AMD-C	86-03-073	296-155-435	AMD	86-03-074
296-150B-305	AMD-E	86-20-073	296-155-225	AMD	86-03-074	296-155-440	AMD-C	86-03-073
296-150B-305	AMD	86-21-136	296-155-230	AMD-C	86-03-073	296-155-440	AMD	86-03-074
296-150B-307	NEW-P	86-14-036	296-155-230	AMD	86-03-074	296-155-475	AMD-C	86-03-073
296-150B-307	NEW-E	86-14-040	296-155-250	AMD-C	86-03-073	296-155-475	AMD	86-03-074
296-150B-307	NEW-E	86-20-073	296-155-250	AMD	86-03-074	296-155-480	AMD-C	86-03-073
296-150B-307	NEW	86-21-136	296-155-260	AMD-C	86-03-073	296-155-480	AMD	86-03-074
296-150B-508	NEW-P	86-14-036	296-155-260	AMD	86-03-074	296-155-485	AMD-C	86-03-073
296-150B-508	NEW-E	86-14-040	296-155-270	AMD-C	86-03-073	296-155-485	AMD	86-03-074
296-150B-508	NEW-E	86-20-073	296-155-270	AMD	86-03-074	296-155-48523	NEW-C	86-03-073
296-150B-508	NEW	86-21-136	296-155-275	AMD-C	86-03-073	296-155-48523	NEW	86-03-074
296-150B-550	AMD-P	86-14-036	296-155-275	AMD	86-03-074	296-155-48525	NEW-C	86-03-073
296-150B-550	AMD-E	86-14-040	296-155-300	AMD-C	86-03-073	296-155-48525	NEW	86-03-074
296-150B-550	AMD-E	86-20-073	296-155-300	AMD	86-03-074	296-155-48527	NEW-C	86-03-073
296-150B-550	AMD	86-21-136	296-155-305	AMD-C	86-03-073	296-155-48527	NEW	86-03-074
296-150B-553	AMD-P	86-14-036	296-155-305	AMD	86-03-074	296-155-48529	NEW-C	86-03-073
296-150B-553	AMD-E	86-14-040	296-155-325	AMD-C	86-03-073	296-155-48529	NEW	86-03-074
296-150B-553	AMD-E	86-20-073	296-155-325	AMD	86-03-074	296-155-48531	NEW-C	86-03-073
296-150B-553	AMD	86-21-136	296-155-330	AMD-C	86-03-073	296-155-48531	NEW	86-03-074
296-150B-797	AMD-P	86-14-036	296-155-330	AMD	86-03-074	296-155-48533	NEW-C	86-03-073
296-150B-797	AMD-E	86-14-040	296-155-335	AMD-C	86-03-073	296-155-48533	NEW	86-03-074
296-150B-797	AMD-E	86-20-073	296-155-335	AMD	86-03-074	296-155-500	AMD-C	86-03-073
296-150B-797	AMD	86-21-136	296-155-34911	AMD-C	86-03-073	296-155-500	AMD	86-03-074
296-150B-800	AMD-P	86-14-036	296-155-34911	AMD	86-03-074	296-155-505	AMD-C	86-03-073
296-150B-800	AMD-E	86-14-040	296-155-34912	AMD-C	86-03-073	296-155-505	AMD	86-03-074
296-150B-800	AMD-E	86-20-073	296-155-34912	AMD	86-03-074	296-155-50503	NEW-C	86-03-073
296-150B-800	AMD	86-21-136	296-155-34913	AMD-C	86-03-073	296-155-50503	NEW	86-03-074
296-155-003	AMD-C	86-03-073	296-155-34913	AMD	86-03-074	296-155-50505	NEW-C	86-03-073
296-155-003	AMD	86-03-074	296-155-34914	AMD-C	86-03-073	296-155-50505	NEW	86-03-074
296-155-005	AMD-C	86-03-073	296-155-34914	AMD	86-03-074	296-155-510	AMD-C	86-03-073
296-155-005	AMD	86-03-074	296-155-34920	AMD-C	86-03-073	296-155-510	AMD	86-03-074
296-155-009	NEW-C	86-03-073	296-155-355	AMD	86-03-074	296-155-515	NEW-C	86-03-073
296-155-009	NEW	86-03-074	296-155-355	AMD-C	86-03-073	296-155-515	NEW	86-03-074
296-155-010	AMD-C	86-03-073	296-155-355	AMD	86-03-074	296-155-530	AMD-C	86-03-073
296-155-010	AMD	86-03-074	296-155-360	AMD-C	86-03-073	296-155-530	AMD	86-03-074
296-155-012	AMD-C	86-03-073	296-155-360	AMD	86-03-074	296-155-545	AMD-C	86-03-073
296-155-012	AMD	86-03-074	296-155-363	NEW-C	86-03-073	296-155-545	AMD	86-03-074
296-155-020	AMD-C	86-03-073	296-155-363	NEW	86-03-074	296-155-570	AMD-C	86-03-073
296-155-020	AMD	86-03-074	296-155-36301	NEW-C	86-03-073	296-155-570	AMD	86-03-074
296-155-035	AMD-C	86-03-073	296-155-36301	NEW	86-03-074	296-155-575	AMD-C	86-03-073
296-155-035	AMD	86-03-074	296-155-36303	NEW-C	86-03-073	296-155-575	AMD	86-03-074
296-155-100	AMD-C	86-03-073	296-155-36303	NEW	86-03-074	296-155-576	AMD-C	86-03-073
296-155-100	AMD	86-03-074	296-155-36305	NEW-C	86-03-073	296-155-580	AMD-C	86-03-073

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WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
296-155-580	AMD	86-03-074	296-155-875	REP-C	86-03-073	296-350-080	AMD-P	86-11-070
296-155-605	AMD-C	86-03-073	296-155-875	REP	86-03-074	296-350-080	AMD	86-16-008
296-155-605	AMD	86-03-074	296-155-880	REP-C	86-03-073	296-350-300	NEW	86-06-002
296-155-610	AMD-C	86-03-073	296-155-880	REP	86-03-074	296-350-400	AMD	86-03-064
296-155-610	AMD	86-03-074	296-155-885	REP-C	86-03-073	296-400-005	NEW-P	86-14-034
296-155-615	AMD-C	86-03-073	296-155-885	REP	86-03-074	296-400-005	NEW-E	86-14-038
296-155-615	AMD	86-03-074	296-155-890	REP-C	86-03-073	296-400-005	NEW	86-19-083
296-155-617	NEW-C	86-03-073	296-155-890	REP	86-03-074	296-400-030	AMD-P	86-14-034
296-155-617	NEW	86-03-074	296-155-895	REP-C	86-03-073	296-400-030	AMD-E	86-14-038
296-155-61701	NEW-C	86-03-073	296-155-895	REP	86-03-074	296-400-030	AMD	86-19-083
296-155-61701	NEW	86-03-074	296-155-900	REP-C	86-03-073	296-400-035	NEW-P	86-14-034
296-155-61703	NEW-C	86-03-073	296-155-900	REP	86-03-074	296-400-035	NEW-E	86-14-038
296-155-61703	NEW	86-03-074	296-155-905	REP-C	86-03-073	296-400-035	NEW	86-19-083
296-155-61705	NEW-C	86-03-073	296-155-905	REP	86-03-074	296-400-045	AMD-P	86-14-034
296-155-61705	NEW	86-03-074	296-155-910	REP-C	86-03-073	296-400-045	AMD-E	86-14-038
296-155-61707	NEW-C	86-03-073	296-155-910	REP	86-03-074	296-400-045	AMD	86-19-083
296-155-61707	NEW	86-03-074	296-155-915	REP-C	86-03-073	296-400-050	AMD-P	86-14-034
296-155-61709	NEW-C	86-03-073	296-155-915	REP	86-03-074	296-400-050	AMD-E	86-14-038
296-155-61709	NEW	86-03-074	296-155-920	REP-C	86-03-073	296-400-050	AMD	86-19-083
296-155-61711	NEW-C	86-03-073	296-155-920	REP	86-03-074	296-400-070	NEW-P	86-14-034
296-155-61711	NEW	86-03-074	296-155-950	AMD-C	86-03-073	296-400-070	NEW-E	86-14-038
296-155-61713	NEW-C	86-03-073	296-155-950	AMD	86-03-074	296-400-070	NEW	86-19-083
296-155-61713	NEW	86-03-074	296-200-015	AMD-P	86-14-035	296-400-100	NEW-P	86-14-034
296-155-625	AMD-C	86-03-073	296-200-015	AMD-E	86-14-039	296-400-100	NEW-E	86-14-038
296-155-625	AMD	86-03-074	296-200-015	AMD	86-19-086	296-400-100	NEW	86-19-083
296-155-650	AMD-C	86-03-073	296-200-080	AMD-P	86-14-035	296-400-110	NEW-P	86-14-034
296-155-650	AMD	86-03-074	296-200-080	AMD-E	86-14-039	296-400-110	NEW-E	86-14-038
296-155-655	AMD-C	86-03-073	296-200-080	AMD	86-19-086	296-400-110	NEW	86-19-083
296-155-655	AMD	86-03-074	296-200-300	AMD-P	86-14-035	296-400-120	NEW-P	86-14-034
296-155-65505	NEW-C	86-03-073	296-200-300	AMD-E	86-14-039	296-400-120	NEW-E	86-14-038
296-155-65505	NEW	86-03-074	296-200-300	AMD	86-19-086	296-400-120	NEW	86-19-083
296-155-660	AMD-C	86-03-073	296-200-320	AMD-P	86-14-035	296-400-130	NEW-P	86-14-034
296-155-660	AMD	86-03-074	296-200-320	AMD-E	86-14-039	296-400-130	NEW-E	86-14-038
296-155-66005	NEW-C	86-03-073	296-200-320	AMD	86-19-086	296-400-130	NEW	86-19-083
296-155-66005	NEW	86-03-074	296-200-330	NEW-P	86-14-035	296-400-140	NEW-P	86-14-034
296-155-665	AMD-C	86-03-073	296-200-330	NEW-E	86-14-039	296-400-140	NEW-E	86-14-038
296-155-665	AMD	86-03-074	296-200-330	NEW	86-19-086	296-400-140	NEW	86-19-083
296-155-66501	AMD-C	86-03-073	296-200-340	NEW-P	86-14-035	296-400-140	AMD-P	86-14-077
296-155-66501	AMD	86-03-074	296-200-340	NEW-E	86-14-039	296-401-030	AMD-E	86-14-078
296-155-66502	AMD-C	86-03-073	296-200-340	NEW	86-19-086	296-401-030	AMD	86-18-041
296-156-66502	AMD	86-03-074	296-200-340	AMD-E	86-22-011	296-401-060	AMD-P	86-14-077
296-155-680	AMD-C	86-03-073	296-200-340	AMD-P	86-22-061	296-401-060	AMD-E	86-14-078
296-155-680	AMD	86-03-074	296-200-350	NEW-P	86-14-035	296-401-060	AMD	86-18-041
296-155-690	AMD-C	86-03-073	296-200-350	NEW-E	86-14-039	296-401-080	AMD-P	86-14-077
296-155-690	AMD	86-03-074	296-200-350	NEW	86-19-086	296-401-080	AMD-E	86-14-078
296-155-695	AMD-C	86-03-073	296-200-350	AMD-E	86-22-011	296-401-080	AMD	86-18-041
296-155-695	AMD	86-03-074	296-200-350	AMD-P	86-22-061	296-401-090	AMD-P	86-14-077
296-155-700	AMD-C	86-03-073	296-200-360	NEW-P	86-14-035	296-401-090	AMD-E	86-14-078
296-155-700	AMD	86-03-074	296-200-360	NEW-E	86-14-039	296-401-090	AMD	86-18-041
296-155-705	AMD-C	86-03-073	296-200-360	NEW	86-19-086	296-401-100	AMD-P	86-14-077
296-155-705	AMD	86-03-074	296-200-370	NEW-P	86-14-035	296-401-100	AMD-E	86-14-078
296-155-720	AMD-C	86-03-073	296-200-370	NEW-E	86-14-039	296-401-100	AMD	86-18-041
296-155-720	AMD	86-03-074	296-200-370	NEW	86-19-086	296-401-120	AMD-P	86-14-077
296-155-725	AMD-C	86-03-073	296-200-370	AMD-E	86-22-011	296-401-120	AMD-E	86-14-078
296-155-725	AMD	86-03-074	296-200-370	AMD-P	86-22-061	296-401-120	AMD	86-18-041
296-155-730	AMD-C	86-03-073	296-200-380	NEW-P	86-14-035	296-401-160	AMD-P	86-14-077
296-155-730	AMD	86-03-074	296-200-380	NEW-E	86-14-039	296-401-160	AMD-E	86-14-078
296-155-750	AMD-C	86-03-073	296-200-380	NEW	86-19-086	296-401-160	AMD	86-18-041
296-155-750	AMD	86-03-074	296-200-390	NEW-P	86-14-035	296-401-165	AMD-P	86-14-077
296-155-760	REP-C	86-03-073	296-200-390	NEW-E	86-14-039	296-401-165	AMD-E	86-14-078
296-155-760	REP	86-03-074	296-200-390	NEW	86-19-086	296-401-165	AMD	86-18-041
296-155-765	AMD-C	86-03-073	296-200-400	NEW-P	86-14-035	296-401-168	NEW-P	86-14-077
296-155-765	AMD	86-03-074	296-200-400	NEW-E	86-14-039	296-401-168	NEW-E	86-14-078
296-155-775	AMD-C	86-03-073	296-200-400	NEW	86-19-086	296-401-168	NEW	86-18-041
296-155-775	AMD	86-03-074	296-200-410	NEW	86-19-086	296-401-170	AMD-P	86-14-077
296-155-830	AMD-C	86-03-073	296-306-003	NEW-P	86-21-134	296-401-170	AMD-E	86-14-078
296-155-830	AMD	86-03-074	296-306-005	REP-P	86-21-134	296-401-170	AMD	86-18-041
296-155-850	REP-C	86-03-073	296-306-006	NEW-P	86-21-134	296-401-175	AMD-E	86-10-017
296-155-850	REP	86-03-074	296-306-009	NEW-P	86-21-134	296-401-175	AMD-P	86-14-077
296-155-855	REP-C	86-03-073	296-306-012	NEW-P	86-21-134	296-401-175	AMD-E	86-14-078
296-155-855	REP	86-03-074	296-306-025	AMD-P	86-21-134	296-401-175	AMD	86-18-041
296-155-860	REP-C	86-03-073	296-306-057	NEW-P	86-21-134	296-403-010	NEW-P	86-07-055
296-155-860	REP	86-03-074	296-306-300	NEW-P	86-21-134	296-403-010	NEW-E	86-12-018
296-155-865	REP-C	86-03-073	296-306-310	NEW-P	86-21-134	296-403-010	NEW	86-12-019
296-155-865	REP	86-03-074	296-306-320	NEW-P	86-21-134	296-403-020	NEW-P	86-07-055
296-155-870	REP-C	86-03-073	296-350-050	AMD-P	86-11-070	296-403-020	NEW-E	86-12-018
296-155-870	REP	86-03-074	296-350-050	AMD	86-16-008	296-403-020	NEW	86-12-019

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296-403-030	NEW-P	86-07-055	308-11-080	REP-P	86-17-094
296-403-030	NEW-E	86-12-018	308-11-080	REP-E	86-19-076
296-403-030	NEW	86-12-019	308-11-080	REP	86-21-127
296-403-040	NEW-P	86-07-055	308-11-130	NEW-E	86-14-017
296-403-040	NEW-E	86-12-018	308-11-140	NEW-E	86-14-086
296-403-040	NEW	86-12-019	308-12-050	AMD	86-04-088
296-403-050	NEW-P	86-07-055	308-12-081	AMD	86-04-088
296-403-050	NEW-E	86-12-018	308-12-135	NEW-P	86-06-053
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296-403-060	NEW-P	86-07-055	308-12-145	NEW	86-04-088
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296-403-070	NEW-P	86-07-055	308-12-312	AMD-E	86-10-037
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296-403-080	NEW-P	86-19-080	308-13-015	AMD	86-16-013
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296-403-090	NEW-P	86-19-080	308-13-040	AMD-P	86-07-058
296-403-090	NEW	86-24-071	308-13-040	AMD	86-16-013
296-403-100	NEW-P	86-19-080	308-13-041	NEW-P	86-07-058
296-403-100	NEW	86-24-071	308-13-041	NEW	86-16-013
296-403-110	NEW-P	86-19-080	308-13-042	NEW-P	86-07-058
296-403-110	NEW	86-24-071	308-13-042	NEW	86-16-013
296-403-120	NEW-P	86-19-080	308-13-150	AMD-E	86-19-014
296-403-120	NEW	86-24-071	308-20-171	AMD-P	86-18-055
296-403-130	NEW-P	86-19-080	308-20-171	AMD-E	86-18-072
296-403-130	NEW	86-24-071	308-20-171	AMD	87-01-006
296-403-140	NEW-P	86-19-080	308-20-171	AMD-E	87-01-007
296-403-140	NEW	86-24-071	308-25-010	AMD-P	86-05-032
296-403-150	NEW-P	86-19-080	308-25-015	NEW-P	86-05-032
296-403-150	NEW	86-24-071	308-25-015	NEW	86-09-014
304-12-025	AMD-P	86-09-091	308-25-025	REP-P	86-05-032
304-12-025	AMD	86-12-067	308-25-025	REP	86-09-014
304-12-040	NEW-P	86-09-091	308-25-030	REP-P	86-05-032
304-12-040	NEW	86-12-067	308-25-030	REP	86-09-014
304-12-045	NEW-P	86-09-091	308-25-035	NEW-P	86-05-032
304-12-045	NEW	86-12-067	308-25-035	NEW	86-09-014
304-12-145	NEW-P	86-09-091	308-29-060	AMD-P	86-10-002
304-12-145	NEW	86-12-067	308-29-060	AMD	86-14-051
304-12-290	AMD-P	86-09-091	308-29-070	NEW-P	86-10-002
304-12-290	AMD	86-12-067	308-29-070	NEW	86-14-051
304-12-350	AMD-P	86-09-091	308-29-080	NEW-P	86-10-002
304-12-350	AMD	86-12-067	308-29-080	NEW	86-14-051
304-25-030	AMD-P	86-03-048	308-31-010	AMD-P	86-18-054
304-25-030	AMD	86-08-042	308-31-010	AMD	86-22-042
304-25-530	AMD-P	86-21-089	308-31-015	AMD-P	86-24-054
304-25-530	AMD	87-01-019	308-31-025	NEW-P	86-24-054
304-25-540	AMD-P	86-21-089	308-31-030	AMD-E	86-15-043
304-25-540	AMD	87-01-019	308-31-030	AMD-P	86-18-054
304-25-550	AMD-P	86-21-089	308-31-030	AMD	86-22-042
304-25-550	AMD	87-01-019	308-31-100	AMD-P	86-24-054
304-25-560	AMD-P	86-03-048	308-31-120	AMD-P	86-24-054
304-25-560	AMD	86-08-042	308-31-500	AMD-P	86-24-054
304-25-560	AMD-P	86-21-089	308-31-550	AMD-P	86-18-054
304-25-560	AMD	87-01-019	308-31-550	AMD	86-22-042
304-25-570	AMD-P	86-21-089	308-40-102	AMD-P	86-04-089
304-25-570	AMD	87-01-019	308-40-102	AMD	86-08-046
304-25-580	AMD-P	86-21-089	308-42-045	AMD-P	86-16-076
304-25-580	AMD	87-01-019	308-42-045	AMD	86-19-063
308-04-010	AMD-P	86-04-090	308-42-060	AMD-P	86-16-076
308-04-010	AMD	86-08-069	308-42-060	AMD	86-19-063
308-11-030	AMD-P	86-17-094	308-48-010	AMD-P	86-09-006
308-11-030	AMD-E	86-19-076	308-48-010	AMD	86-15-022
308-11-030	AMD	86-21-127	308-48-060	AMD-P	86-09-006
308-11-035	NEW-P	86-17-094	308-48-060	AMD	86-15-022
308-11-035	NEW-E	86-19-076	308-48-120	REP-P	86-09-006
308-11-035	NEW	86-21-127	308-48-120	REP	86-15-022
308-11-040	REP-P	86-17-094	308-48-130	REP-P	86-09-006
308-11-040	REP-E	86-19-076	308-48-130	REP	86-15-022
308-11-040	REP	86-21-127	308-48-140	AMD-P	86-09-006
308-11-050	REP-E	86-14-086	308-48-140	AMD	86-15-022
308-11-050	AMD-P	86-17-094	308-48-150	AMD-P	86-09-006
308-11-050	AMD-E	86-19-076	308-48-150	AMD	86-15-022
308-11-050	AMD	86-21-127	308-48-160	AMD-P	86-09-006
308-11-060	AMD-P	86-17-094	308-48-160	AMD	86-15-022
308-11-060	AMD-E	86-19-076	308-48-165	AMD-P	86-09-006
308-11-060	AMD	86-21-127	308-48-165	AMD	86-15-022
308-48-790	NEW		308-50-230	REP-P	86-05-034
308-50-230	REP-P		308-50-230	REP	86-09-064
308-50-330	AMD-P		308-50-330	AMD-P	86-05-034
308-50-330	AMD		308-50-330	AMD	86-09-064
308-50-420	NEW-P		308-50-420	NEW-P	86-05-034
308-50-430	NEW-P		308-50-430	NEW	86-09-064
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308-52-140	AMD-P		308-52-140	AMD-P	86-08-093
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308-52-140	AMD-P		308-52-140	AMD-P	86-13-069
308-52-140	AMD		308-52-140	AMD	86-16-054
308-52-141	AMD-P		308-52-141	AMD-P	86-08-093
308-52-141	AMD		308-52-141	AMD	86-12-031
308-52-142	REP-P		308-52-142	REP-P	86-08-093
308-52-142	REP		308-52-142	REP	86-12-031
308-52-143	REP-P		308-52-143	REP-P	86-08-093
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308-52-145	REP-P		308-52-145	REP-P	86-08-093
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308-52-146	NEW		308-52-146	NEW	86-24-068
308-52-270	AMD		308-52-270	AMD	86-03-056
308-52-502	AMD-P		308-52-502	AMD-P	86-13-069
308-52-502	AMD		308-52-502	AMD	86-16-054
308-52-515	NEW-P		308-52-515	NEW-P	86-13-069
308-52-515	NEW		308-52-515	NEW	86-16-054
308-53-010	AMD-P		308-53-010	AMD-P	86-07-059
308-53-010	AMD-P		308-53-010	AMD-P	86-07-059
308-53-070	AMD		308-53-070	AMD	86-13-009
308-53-075	NEW-P		308-53-075	NEW-P	86-08-092
308-53-075	NEW		308-53-075	NEW	86-13-008
308-53-080	REP-P		308-53-080	REP-P	86-08-092
308-53-080	REP		308-53-080	REP	86-13-008
308-53-084	NEW-P		308-53-084	NEW-P	86-08-092
308-53-084	NEW		308-53-084	NEW	86-13-008
308-53-084	AMD-P		308-53-084	AMD-P	87-01-111
308-53-085	AMD-P		308-53-085	AMD-P	86-08-092
308-53-085	AMD		308-53-085	AMD	86-13-008
308-53-085	AMD-P		308-53-085	AMD-P	87-01-111
308-53-100	REP-P		308-53-100	REP-P	86-08-092
308-53-105	NEW-P		308-53-105	NEW-P	86-08-092
308-53-125	AMD-P		308-53-125	AMD-P	86-08-092
308-53-212	NEW-P		308-53-212	NEW-P	86-08-092
308-53-212	NEW		308-53-212	NEW	86-13-008
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308-53-265	NEW-P		308-53-265	NEW-P	86-08-092
308-53-265	NEW		308-53-265	NEW	86-13-008
308-54-020	AMD-P		308-54-020	AMD-P	86-22-046
308-54-020	AMD		308-54-020	AMD	87-02-008
308-54-060	AMD-P		308-54-060	AMD-P	86-22-046
308-54-060	AMD		308-54-060	AMD	87-02-008
308-54-080	AMD-P		308-54-080	AMD-P	86-22-046
308-54-080	AMD		308-54-080	AMD	87-02-008
308-54-090	AMD-P		308-54-090	AMD-P	86-22-046
308-54-090	AMD		308-54-090	AMD	87-02-008
308-54-095	AMD-P		308-54-095	AMD-P	86-22-046
308-54-095	AMD		308-54-095	AMD	87-02-008
308-54-100	AMD-P		308-54-100	AMD-P	86-22-046
308-54-100	AMD		308-54-100	AMD	87-02-008
308-54-110	AMD-P		308-54-110	AMD-P	86-22-046
308-54-110	AMD		308-54-110	AMD	87-02-008
308-54-140	AMD-P		308-54-140	AMD-P	86-22-046
308-54-140	AMD		308-54-140	AMD	87-02-008
308-54-200	AMD-P		308-54-200	AMD-P	86-22-046
308-54-200	AMD		308-54-200	AMD	87-02-008
308-54-230	AMD-P		308-54-230	AMD-P	86-22-046
308-54-230	AMD		308-54-230	AMD	87-02-008
308-54-320	AMD-P		308-54-320	AMD-P	86-22-046
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308-61-025	AMD	86-03-011	308-66-170	AMD	87-01-016	308-96A-020	REP-P	86-15-070
308-61-026	NEW	86-03-011	308-66-180	AMD-E	86-16-026	308-96A-020	REP-E	87-01-028
308-61-027	REP	86-03-011	308-66-180	AMD-P	86-16-052	308-96A-020	REP	87-01-030
308-61-030	AMD	86-03-011	308-66-180	AMD-E	86-22-040	308-96A-026	NEW-P	86-20-080
308-61-040	AMD	86-03-011	308-66-180	AMD	87-01-016	308-96A-026	NEW	86-23-045
308-61-050	AMD	86-03-011	308-66-210	AMD-E	86-16-026	308-96A-030	REP-P	86-03-010
308-61-100	REP	86-03-011	308-66-210	AMD-P	86-16-052	308-96A-030	REP	86-10-040
308-61-105	NEW	86-03-011	308-66-210	AMD-E	86-22-040	308-96A-035	AMD-P	86-03-010
308-61-108	NEW	86-03-011	308-66-210	AMD	87-01-016	308-96A-035	AMD	86-10-040
308-61-110	REP	86-03-011	308-66-225	NEW-E	86-16-026	308-96A-040	AMD-P	86-03-010
308-61-115	NEW	86-03-011	308-66-225	NEW-P	86-16-052	308-96A-040	AMD	86-10-040
308-61-120	REP	86-03-011	308-66-225	NEW-E	86-22-040	308-96A-050	AMD-P	86-03-010
308-61-125	NEW	86-03-011	308-66-225	NEW	87-01-016	308-96A-050	AMD	86-10-040
308-61-130	REP	86-03-011	308-66-230	AMD-E	86-16-026	308-96A-055	REP-P	86-03-010
308-61-135	NEW	86-03-011	308-66-230	AMD-P	86-16-052	308-96A-055	REP	86-10-040
308-61-140	REP	86-03-011	308-66-230	AMD-E	86-22-040	308-96A-060	REP-P	86-03-010
308-61-145	NEW	86-03-011	308-66-230	AMD	87-01-016	308-96A-060	REP	86-10-040
308-61-150	REP	86-03-011	308-79-050	NEW-E	86-03-071	308-96A-075	AMD-P	86-03-010
308-61-155	REP	86-03-011	308-79-050	NEW-P	86-06-042	308-96A-075	AMD	86-10-040
308-61-158	NEW	86-03-011	308-79-050	NEW	86-10-003	308-96A-100	AMD-P	86-03-010
308-61-160	REP	86-03-011	308-80-015	NEW	86-08-028	308-96A-100	AMD	86-10-040
308-61-165	REP	86-03-011	308-93-010	AMD-P	86-07-060	308-96A-105	AMD-P	86-03-010
308-61-168	NEW	86-03-011	308-93-010	AMD	86-10-068	308-96A-105	AMD	86-10-040
308-61-170	REP	86-03-011	308-93-072	NEW-P	86-07-060	308-96A-115	REP-P	86-03-010
308-61-175	NEW	86-03-011	308-93-072	NEW	86-10-068	308-96A-115	REP	86-10-040
308-61-180	REP	86-03-011	308-93-073	NEW-P	86-07-060	308-96A-120	AMD-P	86-03-010
308-61-185	NEW	86-03-011	308-93-073	NEW	86-10-068	308-96A-120	AMD	86-10-040
308-61-190	NEW	86-03-011	308-93-074	NEW-P	86-07-060	308-96A-125	REP-P	86-03-010
308-61-205	NEW	86-08-028	308-93-074	NEW	86-10-068	308-96A-125	REP	86-10-040
308-61-220	AMD-E	86-16-053	308-93-078	NEW-P	86-07-060	308-96A-130	REP-P	86-03-010
308-61-220	AMD-P	86-16-077	308-93-078	NEW	86-10-068	308-96A-130	REP	86-10-040
308-61-220	AMD-P	86-20-079	308-93-079	NEW-P	86-07-060	308-96A-135	AMD-P	86-03-010
308-61-220	AMD-E	86-21-024	308-93-079	NEW	86-10-068	308-96A-135	AMD	86-10-040
308-61-220	AMD	87-01-005	308-93-240	REP-E	86-15-069	308-96A-140	REP-P	86-03-010
308-61-305	NEW	86-08-028	308-93-240	REP-P	86-15-070	308-96A-140	REP	86-10-040
308-61-400	AMD	86-08-028	308-93-240	REP-E	87-01-028	308-96A-145	AMD-P	86-03-010
308-61-405	NEW	86-08-028	308-93-240	REP	87-01-030	308-96A-145	AMD	86-10-040
308-61-420	AMD-E	86-16-053	308-93-310	REP-E	86-15-069	308-96A-155	REP-P	86-03-010
308-61-420	AMD-P	86-16-077	308-93-310	REP-P	86-15-070	308-96A-155	REP	86-10-040
308-61-420	AMD-P	86-20-079	308-93-310	REP-E	87-01-028	308-96A-160	REP-P	86-03-010
308-61-420	AMD-E	86-21-024	308-93-310	REP	87-01-030	308-96A-160	REP	86-10-040
308-61-420	AMD	87-01-005	308-94	AMD-P	86-21-129	308-96A-165	REP-P	86-03-010
308-66-110	AMD-E	86-16-026	308-94-010	AMD-P	86-21-129	308-96A-165	REP	86-10-040
308-66-110	AMD-P	86-16-052	308-94-020	REP-P	86-21-129	308-96A-170	REP-P	86-03-010
308-66-110	AMD-E	86-22-040	308-94-030	AMD-P	86-21-129	308-96A-170	REP	86-10-040
308-66-110	AMD	87-01-016	308-94-040	AMD-P	86-21-129	308-96A-200	REP-P	86-03-010
308-66-120	AMD-E	86-16-026	308-94-050	AMD-P	86-21-129	308-96A-200	REP	86-10-040
308-66-120	AMD-P	86-16-052	308-94-060	REP-P	86-21-129	308-96A-205	AMD-P	86-03-010
308-66-120	AMD-E	86-22-040	308-94-070	AMD-P	86-21-129	308-96A-205	AMD	86-10-040
308-66-120	AMD	87-01-016	308-94-080	AMD-P	86-21-129	308-96A-210	AMD-P	86-03-010
308-66-130	REP-E	86-16-026	308-94-100	AMD-P	86-21-129	308-96A-210	AMD	86-10-040
308-66-130	REP-P	86-16-052	308-94-110	AMD-P	86-21-129	308-96A-215	REP-P	86-03-010
308-66-130	REP-E	86-22-040	308-94-160	AMD-P	86-21-129	308-96A-215	REP	86-10-040
308-66-130	REP	87-01-016	308-94-170	AMD-P	86-21-129	308-96A-220	AMD-P	86-03-010
308-66-135	NEW	86-08-028	308-94-180	REP-P	86-21-129	308-96A-220	AMD	86-10-040
308-66-140	AMD-E	86-16-026	308-94-181	NEW-P	86-21-129	308-96A-225	REP-P	86-03-010
308-66-140	AMD-P	86-16-052	308-94-190	REP-P	86-21-129	308-96A-225	REP	86-10-040
308-66-140	AMD-E	86-22-040	308-94-191	NEW-P	86-21-129	308-96A-230	REP-P	86-03-010
308-66-140	AMD	87-01-016	308-94-200	AMD-P	86-21-129	308-96A-230	REP	86-10-040
308-66-145	NEW-E	86-16-026	308-94-210	AMD-P	86-21-129	308-96A-235	REP-P	86-03-010
308-66-145	NEW-P	86-16-052	308-94-220	AMD-P	86-21-129	308-96A-235	REP	86-10-040
308-66-145	NEW-E	86-22-040	308-94-230	REP-P	86-21-129	308-96A-240	REP-P	86-03-010
308-66-145	NEW	87-01-016	308-94-240	AMD-P	86-21-129	308-96A-240	REP	86-10-040
308-66-155	AMD-E	86-16-026	308-94-250	AMD-P	86-21-129	308-96A-260	AMD-P	86-03-010
308-66-155	AMD-P	86-16-052	308-94-260	REP-P	86-21-129	308-96A-260	AMD	86-08-028
308-66-155	AMD-E	86-22-040	308-94-261	NEW-P	86-21-129	308-96A-260	AMD	86-10-040
308-66-155	AMD	87-01-016	308-94-265	NEW-P	86-21-129	308-96A-265	REP-P	86-03-010
308-66-157	NEW-E	86-16-026	308-94-270	NEW-P	86-21-129	308-96A-265	REP	86-10-040
308-66-157	NEW-P	86-16-052	308-96A-005	AMD-P	86-03-010	308-96A-270	REP-P	86-03-010
308-66-157	NEW-E	86-22-040	308-96A-005	AMD	86-10-040	308-96A-270	REP	86-10-040
308-66-157	NEW	87-01-016	308-96A-010	AMD-P	86-03-010	308-96A-275	AMD-P	86-03-010
308-66-160	AMD-E	86-16-053	308-96A-010	AMD	86-10-040	308-96A-275	AMD	86-10-040
308-66-160	AMD-P	86-16-077	308-96A-015	AMD-P	86-03-010	308-96A-280	REP-P	86-03-010
308-66-160	AMD	86-21-025	308-96A-015	AMD	86-10-040	308-96A-280	REP	86-10-040
308-66-170	AMD-E	86-16-026	308-96A-020	AMD-P	86-03-010	308-96A-285	REP-P	86-03-010
308-66-170	AMD-P	86-16-052	308-96A-020	AMD	86-10-040	308-96A-285	REP	86-10-040

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
308-96A-290	REP-P	86-03-010	308-124D-040	NEW	86-19-062	308-175-110	NEW-P	86-24-069
308-96A-290	REP	86-10-040	308-124D-040	AMD-P	87-01-089	308-175-120	NEW-P	86-24-069
308-96A-295	AMD-P	86-03-010	308-124H-035	NEW-P	86-04-091	308-180-100	NEW-P	86-07-061
308-96A-295	AMD	86-10-040	308-124H-035	NEW	86-11-011	308-180-100	NEW	86-10-038
308-96A-300	AMD-P	86-03-010	308-124H-036	NEW-P	86-04-091	308-180-100	AMD-P	87-01-087
308-96A-300	AMD	86-10-040	308-124H-036	NEW	86-11-011	308-180-100	AMD-E	87-02-007
308-96A-305	REP-P	86-03-010	308-124H-037	NEW-P	86-04-091	308-180-120	NEW-P	86-07-061
308-96A-305	REP	86-10-040	308-124H-037	NEW-P	86-11-061	308-180-120	NEW	86-10-038
308-99-020	AMD-E	86-09-013	308-124H-037	NEW	86-16-055	308-180-130	NEW-P	87-01-087
308-99-020	AMD-P	86-09-100	308-124H-040	AMD-P	86-04-091	308-180-130	NEW-E	87-02-007
308-99-020	AMD	86-14-016	308-124H-040	AMD	86-06-011	308-180-140	NEW-P	87-01-087
308-99-021	NEW-E	86-09-013	308-124H-040	AMD	86-11-011	308-180-140	NEW-E	87-02-007
308-99-021	NEW-P	86-09-100	308-124H-040	AMD-P	86-21-126	308-180-150	NEW-P	87-01-087
308-99-021	NEW	86-14-016	308-124H-040	AMD	87-01-085	308-180-150	NEW-E	87-02-007
308-99-040	AMD-P	86-21-128	308-124H-043	NEW	86-06-011	308-180-160	NEW-P	87-01-087
308-99-040	AMD	87-01-029	308-124H-045	AMD	86-06-011	308-180-160	NEW-E	87-02-007
308-102-090	AMD-P	86-03-083	308-128F-030	REP-E	86-11-018	308-180-170	NEW-P	87-01-087
308-102-090	AMD	86-07-018	308-128F-030	REP-E	86-18-030	308-180-170	NEW-E	87-02-007
308-102-100	AMD-P	86-03-083	308-128F-050	AMD-E	86-11-018	308-180-190	NEW-P	87-01-087
308-102-100	AMD	86-07-018	308-128F-050	AMD-E	86-18-030	308-180-190	NEW-E	87-02-007
308-102-190	AMD-P	86-03-083	308-151-110	NEW-P	86-05-033	308-180-200	NEW-P	87-01-087
308-102-190	AMD	86-07-018	308-151-110	NEW	86-08-068	308-180-200	NEW-E	87-02-007
308-102-200	AMD-P	86-03-083	308-153	AMD-P	86-10-067	308-180-210	NEW-P	87-01-087
308-102-200	AMD	86-07-018	308-153	AMD	86-13-070	308-180-210	NEW-E	87-02-007
308-102-265	NEW-P	86-03-083	308-153-010	AMD-P	86-10-067	308-180-220	NEW-P	87-01-087
308-102-265	NEW	86-07-018	308-153-010	AMD	86-13-070	308-180-220	NEW-E	87-02-007
308-104-012	NEW-P	86-03-083	308-153-020	AMD-P	86-10-067	308-180-230	NEW-P	87-01-087
308-104-012	NEW	86-07-018	308-153-020	AMD	86-13-070	308-180-230	NEW-E	87-02-007
308-104-056	AMD-P	86-03-083	308-153-030	AMD-P	86-10-067	308-180-240	NEW-P	87-01-087
308-104-056	AMD	86-07-018	308-153-030	AMD	86-13-070	308-180-240	NEW-E	87-02-007
308-104-058	REP-P	86-03-083	308-153-040	REP-P	86-10-067	308-180-250	NEW-P	87-01-087
308-104-058	REP	86-07-018	308-153-040	REP	86-13-070	308-180-250	NEW-E	87-02-007
308-104-080	AMD-P	86-03-083	308-153-045	NEW-P	86-10-067	308-250-010	NEW-P	86-07-062
308-104-080	AMD	86-07-018	308-153-045	NEW	86-13-070	308-250-010	NEW	86-10-036
308-104-090	AMD-P	86-03-083	308-154-070	REP-P	86-10-067	308-250-020	NEW-P	86-07-062
308-104-090	AMD	86-07-018	308-154-070	REP	86-13-070	308-250-020	NEW	86-10-036
308-104-100	AMD-P	86-03-083	308-156-075	NEW-P	86-05-033	308-250-030	NEW-P	86-07-062
308-104-100	AMD	86-07-018	308-156-075	NEW	86-08-068	308-250-030	NEW	86-10-036
308-104-105	NEW-P	86-03-083	308-171-001	AMD-P	86-06-054	308-250-040	NEW-P	86-07-062
308-104-105	NEW-E	86-03-084	308-171-001	AMD	86-10-004	308-250-040	NEW	86-10-036
308-104-105	NEW	86-07-018	308-171-001	AMD-P	86-14-018	308-250-050	NEW-P	86-07-062
308-104-130	AMD-P	86-03-083	308-171-001	AMD	86-17-064	308-250-050	NEW	86-10-036
308-104-130	AMD	86-07-018	308-171-002	NEW-P	86-22-043	308-300-310	NEW-P	86-11-062
308-104-135	NEW-P	86-03-083	308-171-002	NEW	87-01-088	308-300-310	NEW-E	86-12-016
308-104-135	NEW	86-07-018	308-171-030	AMD-P	86-22-044	308-300-310	NEW	86-15-037
308-104-160	AMD-P	86-03-083	308-171-040	AMD-P	86-22-044	308-400	AMD-P	86-20-088
308-104-160	AMD	86-07-018	308-171-045	NEW-P	86-16-069	308-400	AMD	86-24-055
308-115-130	AMD-P	86-11-036	308-171-045	NEW	86-21-026	308-400-010	AMD-P	86-20-088
308-115-130	AMD	86-16-012	308-171-100	AMD-P	86-06-054	308-400-010	AMD	86-24-055
308-115-180	AMD-P	86-11-036	308-171-100	AMD	86-10-004	308-400-020	AMD-P	86-20-088
308-115-180	AMD	86-16-012	308-171-103	AMD-P	86-06-054	308-400-020	AMD	86-24-055
308-117-025	AMD-P	86-14-085	308-171-103	AMD	86-10-004	308-400-025	NEW-P	86-20-088
308-117-025	AMD	86-18-031	308-171-103	AMD-P	86-14-018	308-400-025	NEW	86-24-055
308-117-100	AMD-P	86-14-085	308-171-103	AMD	86-17-064	308-400-030	AMD-P	86-20-088
308-117-100	AMD	86-18-031	308-171-104	NEW-P	86-06-054	308-400-030	AMD	86-24-055
308-120-700	NEW-P	86-22-045	308-171-104	NEW	86-10-004	308-400-040	AMD-P	86-20-088
308-120-710	NEW-P	86-22-045	308-171-104	AMD-P	86-14-018	308-400-046	AMD	86-24-055
308-122-001	NEW-P	86-09-012	308-171-104	AMD	86-17-064	308-400-047	NEW-P	86-20-088
308-122-001	NEW-C	86-13-058	308-171-200	AMD-P	86-06-054	308-400-047	NEW	86-24-055
308-122-001	NEW	86-19-061	308-171-200	AMD	86-10-004	308-400-048	AMD-P	86-20-088
308-122-060	NEW	86-04-087	308-171-200	AMD-P	86-14-018	308-400-048	AMD	86-24-055
308-122-215	AMD	86-04-087	308-171-200	AMD	86-17-064	308-400-050	AMD-P	86-20-088
308-122-500	AMD	86-04-087	308-171-201	AMD-P	86-22-043	308-400-050	AMD	86-24-055
308-122-505	AMD	86-04-087	308-171-201	AMD	87-01-088	308-400-052	AMD-P	86-20-088
308-122-525	AMD	86-04-087	308-171-300	AMD-P	86-14-018	308-400-052	AMD	86-24-055
308-122-630	NEW	86-04-087	308-171-300	AMD	86-17-064	308-400-053	NEW-P	86-20-088
308-122-640	AMD	86-04-087	308-171-301	AMD-P	86-14-018	308-400-053	NEW	86-24-055
308-122-670	NEW	86-04-087	308-171-301	AMD	86-17-064	308-400-054	AMD-P	86-20-088
308-124A-430	NEW-P	86-04-091	308-171-302	NEW-P	86-14-018	308-400-054	AMD	86-24-055
308-124A-430	NEW	86-11-011	308-171-302	NEW	86-17-064	308-400-056	AMD-P	86-20-088
308-124A-440	NEW-P	86-04-091	308-175-065	NEW-P	86-24-069	308-400-056	AMD	86-24-055
308-124A-440	NEW	86-11-011	308-175-075	NEW-P	86-24-069	308-400-058	AMD-P	86-20-088
308-124A-450	NEW-P	86-04-091	308-175-080	REP-P	86-24-069	308-400-058	AMD	86-24-055
308-124A-450	NEW	86-11-011	308-175-084	NEW-P	86-24-069	308-400-059	NEW-P	86-20-088
308-124A-455	NEW-E	86-11-010	308-175-086	NEW-P	86-24-069	308-400-059	NEW	86-24-055
308-124C-020	AMD	86-06-011	308-175-088	NEW-P	86-24-069	308-400-070	AMD-P	86-20-088
308-124D-040	NEW-P	86-16-068	308-175-100	NEW-P	86-24-069	308-400-070	AMD	86-24-055

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WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
308-400-080	AMD-P	86-20-088	314-37-020	NEW	86-07-023	315-11-190	REP-P	86-21-142
308-400-080	AMD	86-24-055	314-40-040	AMD-P	86-04-034	315-11-190	REP	87-01-059
314-12-030	AMD-P	86-04-033	314-40-040	AMD	86-07-013	315-11-191	NEW-E	86-03-003
314-12-030	AMD	86-07-012	314-52-005	AMD-P	86-12-010	315-11-191	NEW-P	86-03-079
314-12-090	AMD-P	86-09-085	314-52-005	AMD-E	86-15-013	315-11-191	NEW-E	86-03-080
314-12-090	AMD	86-12-021	314-52-005	AMD	86-15-041	315-11-191	NEW	86-07-028
314-12-130	AMD-P	86-21-071	314-52-020	AMD-P	86-04-001	315-11-191	REP-P	86-21-142
314-12-130	AMD	86-24-028	314-52-020	AMD-E	86-04-002	315-11-191	REP	87-01-059
314-12-140	AMD	86-04-003	314-52-020	AMD	86-07-019	315-11-192	NEW-E	86-03-003
314-12-140	AMD-P	86-06-021	314-52-070	AMD-P	86-12-010	315-11-192	NEW-P	86-03-079
314-12-140	AMD	86-09-019	314-52-070	AMD	86-15-041	315-11-192	NEW	86-07-028
314-12-140	AMD-P	87-01-051	314-52-113	AMD-P	86-12-010	315-11-192	REP-P	86-21-142
314-16-025	NEW-P	86-07-047	314-52-113	AMD-C	86-15-040	315-11-192	REP	87-01-059
314-16-025	NEW	86-09-074	314-52-113	AMD-W	86-16-059	315-11-200	NEW-E	86-07-029
314-16-040	AMD-P	86-04-082	314-52-113	AMD-P	86-16-065	315-11-200	NEW-P	86-08-059
314-16-040	AMD	86-07-015	314-52-113	AMD	86-19-022	315-11-200	NEW	86-12-001
314-16-075	AMD-P	86-11-046	314-52-114	AMD-P	86-04-084	315-11-201	NEW-E	86-07-029
314-16-075	AMD-P	86-15-039	314-52-114	AMD-C	86-07-021	315-11-201	NEW-P	86-08-059
314-16-075	AMD	86-18-018	314-52-114	AMD-C	86-14-100	315-11-201	NEW	86-12-001
314-16-100	REP-P	86-04-049	314-52-114	AMD	86-16-060	315-11-202	NEW-E	86-07-029
314-16-100	REP	86-07-014	314-52-114	AMD-E	87-01-015	315-11-202	NEW-P	86-08-059
314-16-110	AMD-P	86-23-037	314-52-114	AMD-P	87-01-052	315-11-202	NEW	86-12-001
314-16-110	AMD	87-02-012	314-64-040	AMD-P	86-19-065	315-11-210	NEW-P	86-08-079
314-16-115	NEW-E	86-09-027	314-64-040	AMD	86-21-117	315-11-210	NEW	86-12-002
314-16-115	NEW-P	86-09-086	314-64-080	AMD-P	86-08-096	315-11-211	NEW-P	86-08-079
314-16-115	NEW	86-12-022	314-64-080	AMD	86-11-015	315-11-211	NEW	86-12-002
314-16-160	AMD-P	86-24-007	315-02-020	AMD-P	87-01-117	315-11-212	NEW-P	86-08-079
314-16-180	AMD-P	86-12-009	315-04-070	AMD-P	86-21-143	315-11-212	NEW	86-12-002
314-16-180	AMD	86-15-042	315-04-070	AMD	87-01-058	315-11-220	NEW-E	86-17-015
314-16-196	AMD-P	86-13-059	315-04-132	AMD-P	86-21-143	315-11-220	NEW-P	86-17-093
314-16-196	AMD	86-15-066	315-04-132	AMD	87-01-058	315-11-220	NEW-C	86-21-141
314-16-196	AMD-P	86-21-072	315-04-190	AMD-E	86-07-029	315-11-220	NEW-E	86-23-010
314-16-196	AMD-W	86-21-112	315-04-190	AMD-P	86-08-059	315-11-220	NEW	87-01-057
314-16-196	AMD-P	86-23-001	315-04-190	AMD	86-12-001	315-11-221	NEW-E	86-17-015
314-16-196	AMD	87-02-011	315-04-190	AMD-P	87-01-117	315-11-221	NEW-P	86-17-093
314-18-040	AMD-P	86-07-046	315-04-200	AMD-P	86-21-143	315-11-221	NEW-C	86-21-141
314-18-040	AMD	86-09-075	315-04-200	AMD	87-01-058	315-11-221	NEW-E	86-23-010
314-20-030	AMD-P	86-20-067	315-04-230	NEW-E	86-11-039	315-11-221	NEW	87-01-057
314-20-030	AMD	86-22-050	315-04-230	NEW-E	86-17-015	315-11-222	NEW-E	86-17-015
314-20-100	AMD-P	86-04-084	315-04-230	NEW-P	86-17-093	315-11-222	NEW-P	86-17-093
314-20-100	AMD-C	86-07-021	315-04-230	NEW-C	86-21-141	315-11-222	NEW-C	86-21-141
314-20-100	AMD-C	86-14-100	315-04-230	NEW-E	86-23-010	315-11-222	NEW-E	86-23-010
314-20-100	AMD	86-16-060	315-04-230	NEW	87-01-057	315-11-222	NEW	87-01-057
314-20-105	AMD-P	86-04-084	315-06-120	AMD-E	86-17-015	315-11-230	NEW-P	86-21-143
314-20-105	AMD-C	86-07-021	315-06-120	AMD-P	86-17-093	315-11-230	NEW-E	86-23-010
314-20-105	AMD-C	86-14-100	315-06-120	AMD-C	86-21-141	315-11-230	NEW	87-01-058
314-20-105	AMD	86-16-060	315-06-120	AMD-E	86-23-010	315-11-231	NEW-P	86-21-143
314-20-105	AMD-E	86-22-004	315-06-120	AMD	87-01-057	315-11-231	NEW-E	86-23-010
314-20-105	AMD-P	86-22-029	315-06-120	AMD-P	87-01-117	315-11-231	NEW	87-01-058
314-20-105	AMD	87-01-014	315-06-125	NEW-E	86-17-015	315-11-232	NEW-P	86-21-143
314-24-060	AMD-P	86-21-073	315-06-125	NEW-P	86-17-093	315-11-232	NEW-E	86-23-010
314-24-060	AMD	86-24-030	315-06-125	NEW-C	86-21-141	315-11-232	NEW	87-01-058
314-24-070	AMD-P	86-08-095	315-06-125	NEW-E	86-23-010	315-11-240	NEW-P	87-01-117
314-24-070	AMD	86-11-014	315-06-125	NEW	87-01-057	315-11-241	NEW-P	87-01-117
314-24-080	AMD-P	86-04-083	315-10-060	AMD-P	86-08-079	315-11-242	NEW-P	87-01-117
314-24-080	AMD	86-07-022	315-10-060	AMD	86-12-002	315-12-030	AMD-P	86-17-093
314-24-100	AMD-P	86-08-095	315-11-160	REP-P	86-21-142	315-12-030	AMD-C	86-21-141
314-24-100	AMD	86-11-014	315-11-160	REP	87-01-059	315-12-030	AMD	87-01-057
314-24-160	AMD-E	86-09-028	315-11-161	REP-P	86-21-142	315-20-090	AMD-E	86-17-015
314-24-160	AMD-P	86-09-087	315-11-161	REP	87-01-059	315-20-090	AMD-P	86-17-093
314-24-160	AMD	86-12-023	315-11-162	REP-P	86-21-142	315-20-090	AMD-C	86-21-141
314-24-190	AMD-P	86-04-084	315-11-162	REP	87-01-059	315-20-090	AMD-E	86-23-010
314-24-190	AMD-C	86-07-021	315-11-170	REP-P	86-21-142	315-20-090	AMD	87-01-057
314-24-190	AMD-C	86-14-100	315-11-170	REP	87-01-059	315-30-090	AMD-P	86-21-143
314-24-190	AMD	86-16-060	315-11-171	REP-P	86-21-142	315-30-090	AMD	87-01-058
314-24-200	AMD-P	86-04-084	315-11-171	REP	87-01-059	315-31-070	NEW-P	86-21-143
314-24-200	AMD-C	86-07-021	315-11-172	REP-P	86-21-142	315-32-040	AMD-P	86-03-079
314-24-200	AMD-C	86-14-100	315-11-172	REP	87-01-059	315-32-040	AMD	86-07-039
314-24-200	AMD	86-16-060	315-11-180	REP-P	86-21-142	315-32-040	AMD-P	86-08-079
314-24-200	AMD-E	86-22-004	315-11-180	REP	87-01-059	315-32-040	AMD-E	86-11-039
314-24-200	AMD-P	86-22-029	315-11-181	REP-P	86-21-142	315-32-040	AMD	86-12-002
314-24-200	AMD	87-01-014	315-11-181	REP	87-01-059	322-12-010	AMD-E	86-10-073
314-24-210	AMD-P	86-21-074	315-11-182	REP-P	86-21-142	322-12-010	AMD-E	86-17-007
314-24-210	AMD	86-24-029	315-11-182	REP	87-01-059	322-12-010	AMD-P	86-21-064
314-28-010	AMD-P	86-04-083	315-11-190	NEW-E	86-03-003	323-12-010	NEW-P	86-23-027
314-28-010	AMD	86-07-022	315-11-190	NEW-P	86-03-079	323-12-020	NEW-P	86-23-027
314-37-020	NEW-P	86-04-048	315-11-190	NEW	86-07-028	323-12-030	NEW-P	86-23-027

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323-12-040	NEW-P	86-23-027	332-26-086a	AMD-E	86-18-016	356-05-190	REP-E	86-09-056
323-12-050	NEW-P	86-23-027	332-26-086a	REP-E	86-18-050	356-05-190	REP	86-12-025
323-12-060	NEW-P	86-23-027	332-26-086b	NEW-E	86-18-050	356-05-207	NEW-P	86-22-074
323-12-070	NEW-P	86-23-027	332-26-086b	REP-E	86-18-053	356-05-210	AMD-P	86-06-056
323-12-080	NEW-P	86-23-027	332-26-086c	NEW-E	86-18-053	356-05-210	AMD-C	86-09-054
323-12-090	NEW-P	86-23-027	332-26-086c	REP-E	86-19-007	356-05-210	AMD-E	86-09-056
323-12-100	NEW-P	86-23-027	332-26-087	NEW-E	86-18-011	356-05-210	AMD	86-12-025
323-12-110	NEW-P	86-23-027	332-26-087	REP-E	86-18-015	356-05-231	NEW-P	86-08-089
323-12-120	NEW-P	86-23-027	332-26-087	REP-E	86-18-016	356-05-231	NEW-E	86-09-057
326-02-030	AMD-P	86-14-101	332-26-087a	NEW-E	86-18-015	356-05-231	NEW	86-12-025
326-02-030	AMD	86-17-018	332-26-087a	AMD-E	86-18-016	356-05-233	NEW-P	86-06-056
326-08-095	NEW-P	86-14-101	332-26-087a	REP-E	86-18-050	356-05-233	NEW-C	86-09-054
326-08-095	NEW	86-17-018	332-26-087b	NEW-E	86-18-050	356-05-233	NEW-E	86-09-056
326-20-110	AMD-P	86-14-101	332-26-087b	REP-E	86-19-007	356-05-233	NEW	86-12-025
326-20-110	AMD	86-17-018	332-26-088	NEW-E	86-18-053	356-05-237	NEW-P	86-08-089
326-20-171	NEW-P	86-14-101	332-26-088	REP-E	86-19-007	356-05-237	NEW-E	86-09-057
326-20-171	NEW	86-17-018	332-26-088a	NEW-E	86-19-007	356-05-237	NEW	86-12-025
326-20-172	NEW-P	86-14-101	332-26-088a	REP-E	86-19-023	356-05-260	NEW-P	86-22-074
326-20-172	NEW	86-17-018	332-26-088b	NEW-E	86-19-023	356-05-315	AMD-P	86-06-056
326-20-220	AMD-P	86-14-101	332-26-090	NEW-E	86-19-007	356-05-315	AMD-C	86-09-054
326-20-220	AMD	86-17-018	332-26-090	REP-E	86-19-011	356-05-315	AMD-E	86-09-056
326-30-038	NEW-E	86-13-046	332-26-090a	NEW-E	86-19-011	356-05-315	AMD	86-12-025
326-30-038	NEW-P	86-14-101	332-26-090a	REP-E	86-19-023	356-05-327	NEW-P	86-14-092
326-30-038	NEW	86-17-018	332-26-091	NEW-E	86-19-007	356-05-327	NEW-P	86-20-091
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332-12-210	AMD	86-07-027	332-26-092	NEW-E	86-19-011	356-05-332	NEW-P	86-06-056
332-12-260	AMD-P	86-04-081	332-26-092	REP-E	86-19-032	356-05-332	NEW-C	86-09-054
332-12-260	AMD	86-07-027	332-26-092a	NEW-E	86-19-032	356-05-332	NEW-E	86-09-056
332-12-262	NEW-P	86-04-081	332-26-100	NEW-E	86-21-067	356-05-332	NEW	86-12-025
332-12-262	NEW	86-07-027	332-26-100	REP-E	86-21-122	356-05-333	NEW-P	86-14-092
332-12-310	AMD-P	86-04-081	332-26-100a	NEW-E	86-21-122	356-05-333	NEW-P	86-20-091
332-12-310	AMD	86-07-027	332-140-300	AMD-E	86-12-008	356-05-333	NEW-P	86-22-074
332-12-360	AMD-P	86-04-081	344-12-060	AMD-E	86-24-031	356-05-353	NEW-P	86-06-056
332-12-360	AMD	86-07-027	352-32-010	AMD	86-06-020	356-05-353	NEW-C	86-09-054
332-12-390	AMD-P	86-04-081	352-32-030	AMD	86-06-020	356-05-353	NEW-E	86-09-056
332-12-390	AMD	86-07-027	352-32-035	AMD-P	86-20-092	356-05-353	NEW	86-12-025
332-16	AMD-C	86-12-017	352-32-035	AMD	86-24-015	356-05-390	AMD-P	86-14-092
332-16-270	AMD-E	86-09-068	352-32-040	AMD	86-06-020	356-05-390	AMD-P	86-20-091
332-16-270	AMD-P	86-09-080	352-32-050	AMD	86-06-020	356-05-390	AMD-P	86-22-074
332-16-270	AMD	86-14-015	352-32-053	NEW	86-06-020	356-05-397	NEW-P	86-10-070
332-16-280	REP-E	86-09-068	352-32-056	NEW	86-06-020	356-05-397	NEW-E	86-12-026
332-16-280	REP-P	86-09-080	352-32-060	AMD-P	86-16-037	356-05-397	NEW	86-14-071
332-16-280	REP	86-14-015	352-32-060	AMD	86-20-020	356-05-447	NEW-P	86-14-092
332-26-010	NEW-E	86-15-053	352-32-080	AMD	86-06-020	356-05-447	NEW-P	86-20-091
332-26-020	NEW-E	86-15-031	352-32-090	AMD	86-06-020	356-05-447	NEW-P	86-22-074
332-26-020	AMD-E	86-15-053	352-32-120	AMD	86-06-020	356-05-470	AMD-P	86-14-092
332-26-040	NEW-E	86-15-031	352-32-155	NEW-P	86-08-097	356-05-470	AMD-P	86-20-091
332-26-050	NEW-E	86-15-031	352-32-155	NEW-E	86-11-052	356-05-470	AMD-P	86-22-074
332-26-060	NEW-E	86-15-031	352-32-155	NEW	86-11-053	356-05-480	AMD-P	86-24-033
332-26-060	AMD-E	86-15-053	352-32-157	NEW-P	86-08-097	356-05-483	NEW-P	86-06-056
332-26-080	NEW-E	86-09-041	352-32-157	NEW-E	86-11-052	356-05-483	NEW-C	86-09-054
332-26-080	REP-E	86-10-011	352-32-157	NEW	86-11-053	356-05-483	NEW-E	86-09-056
332-26-080a	NEW-E	86-10-011	352-32-165	AMD-P	86-04-085	356-05-500	AMD-P	86-18-048
332-26-081	NEW-E	86-13-021	352-32-165	AMD	86-08-014	356-05-500	AMD-C	86-21-113
332-26-081	REP-E	86-19-011	352-32-210	AMD	86-06-020	356-05-500	AMD-C	86-24-011
332-26-081a	NEW-E	86-19-011	352-32-210	AMD-P	86-10-058	356-06-001	AMD-P	86-14-092
332-26-082	NEW-E	86-14-070	352-32-210	AMD	86-14-025	356-06-005	NEW-P	86-20-091
332-26-083	NEW-E	86-17-005	352-32-25001	AMD-P	86-20-093	365-06-005	NEW-P	86-22-074
332-26-083	REP-E	86-17-020	352-32-25001	AMD	86-24-016	356-06-080	AMD-P	86-08-090
332-26-083a	NEW-E	86-17-020	352-32-25002	AMD-P	86-20-093	356-06-080	AMD	86-12-036
332-26-083a	REP-E	86-17-059	352-32-25002	AMD	86-24-016	356-07-040	AMD-P	86-14-092
332-26-083b	NEW-E	86-17-059	356-05-010	AMD-P	86-06-056	356-07-040	AMD-P	86-20-091
332-26-084	NEW-E	86-17-006	356-05-010	AMD-C	86-09-054	356-07-040	AMD-P	86-22-074
332-26-084	REP-E	86-17-019	356-05-010	AMD-E	86-09-056	356-07-060	AMD-P	86-14-092
332-26-084a	NEW-E	86-17-019	356-05-010	AMD	86-12-025	356-07-060	AMD-P	86-20-091
332-26-084a	REP-E	86-17-024	356-05-013	NEW-P	86-14-092	356-07-060	AMD-P	86-22-074
332-26-084b	NEW-E	86-17-024	356-05-013	NEW-P	86-20-091	356-09-010	NEW-P	86-14-092
332-26-084b	REP-E	86-17-050	356-05-013	NEW-P	86-22-074	356-09-010	NEW-P	86-20-091
332-26-084c	NEW-E	86-17-050	356-05-157	NEW-P	86-14-092	356-09-010	NEW-P	86-22-074
332-26-084c	REP-E	86-18-006	356-05-157	NEW-P	86-20-091	356-09-011	NEW-P	86-14-092
332-26-084c	REP-E	86-18-011	356-05-165	AMD-P	86-06-056	356-09-011	NEW-P	86-20-091
332-26-085	NEW-E	86-17-092	356-05-165	AMD-C	86-09-054	356-09-013	NEW-P	86-14-092
332-26-086	NEW-E	86-18-006	356-05-165	AMD-E	86-09-056	356-09-013	NEW-P	86-20-091
332-26-086	AMD-E	86-18-011	356-05-165	AMD	86-12-025	356-09-020	NEW-P	86-22-074
332-26-086	REP-E	86-18-015	356-05-180	REP-P	86-22-074	356-09-030	NEW-P	86-14-092
332-26-086	REP-E	86-18-016	356-05-190	REP-P	86-06-056	356-09-030	NEW-P	86-20-091
332-26-086a	NEW-E	86-18-015	356-05-190	REP-C	86-09-054	356-09-030	NEW-P	86-22-074

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356-09-050	NEW-P	86-14-092	356-15-060	AMD-E	86-06-016	356-22-180	AMD-P	86-14-092
356-09-050	NEW-P	86-20-091	356-15-060	AMD	86-06-017	356-22-180	AMD-P	86-20-091
356-09-050	NEW-P	86-22-074	356-15-060	AMD-P	86-06-056	356-22-180	AMD-P	86-22-074
356-09-070	NEW-P	86-14-092	356-15-060	AMD-C	86-09-054	356-22-190	AMD-P	86-14-092
356-09-070	NEW-P	86-20-091	356-15-060	AMD-E	86-09-056	356-22-190	AMD-P	86-20-091
356-09-090	NEW-P	86-14-092	356-15-060	AMD	86-12-025	356-22-190	AMD-P	86-22-074
356-09-090	NEW-P	86-20-091	356-15-061	AMD-P	86-12-052	356-26-010	AMD-P	86-14-092
356-10-060	AMD-P	86-18-048	356-15-061	AMD-C	86-15-019	356-26-010	AMD-P	86-20-091
356-10-060	AMD-C	86-21-113	356-15-061	AMD-C	86-17-036	356-26-010	AMD-P	86-22-074
356-10-060	AMD-C	86-24-012	356-15-061	AMD-E	86-21-045	356-26-020	AMD-P	86-14-092
356-10-060	AMD-C	87-01-063	356-15-061	AMD	86-21-046	356-26-020	AMD-P	86-20-091
356-14-010	AMD-P	86-10-070	356-15-080	AMD-P	86-06-056	356-26-040	AMD-P	86-14-092
356-14-010	AMD	86-14-071	356-15-080	AMD-C	86-09-054	356-26-040	AMD-P	86-20-091
356-14-015	NEW-P	86-10-070	356-15-080	AMD-E	86-09-056	356-26-040	AMD-P	86-22-074
356-14-015	NEW	86-14-071	356-15-080	AMD	86-12-025	356-26-060	AMD-P	86-14-092
356-14-020	REP-P	86-10-070	356-15-085	NEW-P	86-08-088	356-26-060	AMD-P	86-18-048
356-14-020	REP	86-14-071	356-15-085	NEW-E	86-09-057	356-26-060	AMD-P	86-20-091
356-14-021	NEW-P	86-10-070	356-15-085	NEW	86-12-025	356-26-060	AMD	86-21-114
356-14-021	NEW	86-14-071	356-15-090	AMD-P	86-06-056	356-26-060	AMD-P	86-22-074
356-14-026	NEW-P	86-10-070	356-15-090	AMD-C	86-09-054	356-26-070	AMD-P	86-14-092
356-14-026	NEW	86-14-071	356-15-090	AMD-E	86-09-056	356-26-080	AMD-P	86-14-092
356-14-030	REP-P	86-10-070	356-15-090	AMD	86-12-025	356-26-090	AMD-P	86-14-092
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356-14-031	NEW-P	86-10-070	356-15-100	AMD	86-06-017	356-26-090	AMD-P	86-24-033
356-14-031	NEW	86-14-071	356-15-100	AMD-P	86-08-089	356-26-130	AMD-P	86-14-092
356-14-035	NEW-P	86-10-070	356-15-100	AMD-E	86-09-057	356-26-130	AMD-P	86-20-091
356-14-035	NEW	86-14-071	356-15-100	AMD	86-12-025	356-26-130	AMD-P	86-22-074
356-14-040	REP-P	86-10-070	356-15-110	AMD-P	86-08-089	356-26-140	NEW-P	86-22-076
356-14-040	REP	86-14-071	356-15-110	AMD-E	86-09-057	356-26-140	NEW-E	87-01-033
356-14-045	NEW-P	86-10-070	356-15-110	AMD	86-12-025	356-26-140	NEW-P	87-02-029
356-14-045	NEW	86-14-071	356-15-140	NEW-P	86-12-052	356-30-010	AMD-P	86-14-092
356-14-050	REP-P	86-10-070	356-15-140	NEW-C	86-15-019	356-30-010	AMD-P	86-20-091
356-14-050	REP	86-14-071	356-15-140	NEW-C	86-17-036	356-30-010	AMD-P	86-22-074
356-14-055	NEW-P	86-10-070	356-18-010	REP-P	86-06-056	356-30-011	NEW-P	86-14-092
356-14-075	AMD-P	86-10-070	356-18-010	REP-C	86-09-054	356-30-011	NEW-P	86-20-091
356-14-075	AMD-C	86-13-048	356-18-010	REP-E	86-09-056	356-30-011	NEW-P	86-22-074
356-14-075	AMD-C	86-15-019	356-18-010	REP	86-12-025	356-30-050	AMD-P	86-14-092
356-14-075	AMD	86-17-038	356-18-050	AMD-P	86-14-092	356-30-050	AMD-P	86-20-091
356-14-240	AMD-P	86-06-056	356-18-050	AMD-P	86-22-076	356-30-050	AMD-P	86-22-074
356-14-240	AMD-C	86-09-054	356-18-050	AMD	87-01-073	356-30-065	AMD-P	86-22-076
356-14-240	AMD-E	86-09-056	356-18-060	AMD-P	86-14-092	356-30-065	AMD-C	87-01-064
356-14-240	AMD	86-12-025	356-18-060	AMD-P	86-20-090	356-30-070	AMD-P	86-22-076
356-14-250	AMD-P	86-06-056	356-18-060	AMD	86-24-034	356-30-070	AMD-C	87-01-064
356-14-250	AMD-C	86-09-054	356-18-090	AMD-P	86-08-090	356-30-075	AMD-P	86-14-092
356-14-250	AMD-E	86-09-056	356-18-090	AMD-C	86-11-007	356-30-075	AMD-P	86-20-091
356-14-250	AMD	86-12-025	356-18-090	AMD-C	86-13-048	356-30-075	AMD-P	86-22-075
356-14-265	NEW-P	86-06-056	356-18-090	AMD-C	86-15-019	356-30-090	REP-P	86-22-076
356-14-265	NEW-C	86-09-054	356-18-090	AMD-C	86-17-035	356-30-090	REP-C	87-01-064
356-14-265	NEW-E	86-09-056	356-18-090	AMD	86-24-010	356-30-145	AMD-P	86-22-076
356-14-265	NEW	86-12-025	356-18-115	AMD-P	86-14-092	356-30-145	AMD-C	87-01-064
356-14-270	REP-P	86-06-056	356-18-115	AMD-P	86-20-090	356-30-300	AMD-P	86-14-092
356-14-270	REP-C	86-09-054	356-18-115	AMD	86-24-034	356-30-300	AMD-P	86-20-089
356-14-270	REP-E	86-09-056	356-18-116	AMD-P	86-14-092	356-30-300	AMD-P	86-22-074
356-14-270	REP	86-12-025	356-18-116	AMD-P	86-20-090	356-30-310	AMD-P	86-14-092
356-15-020	AMD-P	86-06-056	356-18-116	AMD	86-24-034	356-30-310	AMD-P	86-20-091
356-15-020	AMD-C	86-09-054	356-18-120	AMD-P	86-10-070	356-30-330	AMD-P	86-08-090
356-15-020	AMD-E	86-09-056	356-18-120	AMD	86-14-071	356-30-330	AMD-C	86-11-007
356-15-020	AMD	86-12-025	356-18-140	AMD-P	86-14-092	356-30-330	AMD-P	86-22-076
356-15-030	AMD-P	86-06-056	356-18-140	AMD-P	86-20-091	356-30-330	AMD-C	86-13-048
356-15-030	AMD-C	86-09-054	356-18-140	AMD-P	86-22-074	356-30-330	AMD-E	87-01-033
356-15-030	AMD-E	86-09-056	356-18-220	AMD-P	86-14-092	356-30-330	AMD-P	87-02-029
356-15-030	AMD	86-12-025	356-18-220	AMD-P	86-20-091	356-34-010	AMD-P	86-14-092
356-15-030	AMD-E	86-17-037	356-18-220	AMD-P	86-22-074	356-34-010	AMD-P	86-20-091
356-15-030	AMD-P	86-18-048	356-22-010	AMD-P	86-14-092	356-34-085	REP-P	86-04-044
356-15-030	AMD	86-21-047	356-22-010	AMD-P	86-20-091	356-34-085	REP	86-08-035
356-15-030	AMD-E	86-22-025	356-22-010	AMD-P	86-22-074	356-34-090	AMD-P	86-04-044
356-15-035	NEW-P	86-06-056	356-22-040	AMD-P	86-14-092	356-34-090	AMD	86-08-035
356-15-035	NEW-C	86-09-054	356-22-040	AMD-P	86-20-091	356-34-090	AMD-E	87-01-033
356-15-035	NEW-E	86-09-056	356-22-040	AMD-P	86-22-074	356-34-090	AMD-P	87-02-029
356-15-035	NEW	86-12-025	356-22-070	AMD-P	86-14-092	356-34-10501	REP-P	86-04-044
356-15-040	AMD-P	86-08-089	356-22-070	AMD-P	86-20-091	356-34-10501	REP	86-08-035
356-15-040	AMD-E	86-09-057	356-22-070	AMD-P	86-22-074	356-34-110	AMD-P	86-04-044
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356-15-050	AMD-C	86-09-054	356-22-100	AMD-P	86-14-092	356-34-113	AMD	86-08-035
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356-34-120	REP	86-08-035	360-16-096	AMD-P	86-20-081	365-120-060	AMD-P	86-15-033
356-34-140	AMD-P	86-04-044	360-16-235	NEW-P	86-20-081	365-120-060	AMD	86-20-011
356-34-140	AMD	86-08-035	360-16-235	NEW-P	86-22-067	365-120-060	AMD-E	86-20-013
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356-34-150	AMD	86-08-035	360-16-245	AMD-P	86-20-081	365-130-010	NEW-E	86-04-047
356-34-160	AMD-P	86-04-044	360-20-200	NEW-E	86-14-052	365-130-010	NEW	86-06-024
356-34-160	AMD	86-08-035	360-20-200	NEW-P	86-14-108	365-130-020	NEW-P	86-04-046
356-34-210	AMD-P	86-04-044	360-20-200	NEW	86-18-023	365-130-020	NEW-E	86-04-047
356-34-210	AMD	86-08-035	360-20-200	REP-P	86-18-071	365-130-020	NEW	86-06-024
356-34-220	AMD-P	86-04-044	360-20-200	REP	86-21-033	365-130-030	NEW-P	86-04-046
356-34-220	AMD	86-08-035	360-20-210	NEW-P	86-18-071	365-130-030	NEW-E	86-04-047
356-34-230	AMD-P	86-04-044	360-20-210	NEW	86-21-033	365-130-030	NEW	86-06-024
356-34-230	AMD	86-08-035	360-36-410	AMD-E	86-13-011	365-130-040	NEW-P	86-04-046
356-34-250	REP-P	86-04-044	360-36-410	AMD-P	86-13-068	365-130-040	NEW-E	86-04-047
356-34-250	REP	86-08-035	360-36-410	AMD	86-16-057	365-130-040	NEW	86-06-024
356-34-260	AMD-P	86-04-044	360-36-420	AMD-E	86-13-011	365-130-050	NEW-P	86-04-046
356-34-260	AMD	86-08-035	360-36-420	AMD-P	86-13-068	365-130-050	NEW-E	86-04-047
356-34-270	REP-P	86-04-044	360-36-420	AMD	86-16-057	365-130-060	NEW-P	86-04-046
356-34-270	REP	86-08-035	360-60-005	NEW-P	86-24-056	365-130-060	NEW-E	86-04-047
356-34-280	REP-P	86-04-044	360-60-010	NEW-P	86-07-063	365-140-010	NEW	86-08-043
356-34-280	REP	86-08-035	360-60-010	NEW-P	86-14-109	365-140-020	NEW	86-08-043
356-34-290	REP-P	86-04-044	360-60-010	NEW-P	86-24-056	365-140-030	NEW	86-08-043
356-34-290	REP	86-08-035	360-60-020	NEW-P	86-07-063	365-140-030	AMD-E	86-14-088
356-34-300	REP-P	86-04-044	360-60-020	NEW-P	86-14-109	365-140-030	AMD-P	86-15-034
356-34-300	REP	86-08-035	360-60-020	NEW-P	86-24-056	365-140-030	AMD	86-20-010
356-35-010	AMD-P	86-14-092	360-60-030	NEW-P	86-07-063	365-140-030	AMD-E	86-20-012
356-35-010	AMD-P	86-22-074	360-60-030	NEW-P	86-14-109	365-140-040	NEW	86-08-043
356-39-070	AMD-P	86-14-092	360-60-040	NEW-P	86-07-063	365-140-040	AMD-E	86-14-088
356-39-070	AMD-P	86-20-091	360-60-040	NEW-P	86-14-109	365-140-040	AMD-P	86-15-034
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356-46-020	REP-P	86-20-091	360-60-050	NEW-P	86-14-109	365-140-050	AMD-E	86-14-088
356-46-020	REP-P	86-22-074	360-60-050	NEW-P	86-24-056	365-140-050	AMD-P	86-15-034
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356-47	AMD-C	86-06-015	360-60-060	NEW-P	86-14-109	365-140-050	AMD-E	86-20-012
356-47	AMD-C	86-09-055	360-60-060	NEW-P	86-24-056	365-140-060	NEW	86-08-043
356-47-010	AMD	86-12-035	360-60-070	NEW-P	86-07-063	365-140-060	AMD-E	86-14-088
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356-47-045	NEW	86-12-035	360-60-080	NEW-P	86-07-063	365-140-060	AMD-E	86-20-012
356-47-046	NEW	86-12-035	360-60-080	NEW-P	86-14-109	365-150-010	NEW-P	86-12-078
356-47-046	AMD-E	86-14-082	360-60-080	NEW-P	86-24-056	365-150-010	NEW	86-15-067
356-47-046	AMD-P	86-14-091	360-60-090	NEW-P	86-07-063	365-150-020	NEW-P	86-12-078
356-47-046	AMD	86-17-039	360-60-090	NEW-P	86-24-056	365-150-020	NEW	86-15-067
356-47-050	REP	86-12-035	360-60-100	NEW-P	86-07-063	365-150-030	NEW-P	86-12-078
356-47-051	REP	86-12-035	360-60-110	NEW-P	86-07-063	365-150-030	NEW	86-15-067
356-47-052	REP	86-12-035	360-60-120	NEW-P	86-07-063	365-150-040	NEW-P	86-12-078
356-47-060	AMD	86-12-035	360-60-130	NEW-P	86-07-063	365-150-040	NEW	86-15-067
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356-47-070	AMD	86-12-035	365-40-020	AMD	86-18-026	365-150-050	NEW	86-15-067
356-47-080	AMD	86-12-035	365-40-041	AMD-P	86-10-061	365-150-060	NEW-P	86-12-078
356-47-090	AMD	86-12-035	365-40-041	AMD	86-18-026	365-150-060	NEW	86-15-067
356-47-100	AMD	86-12-035	365-40-051	AMD-P	86-10-061	365-150-070	NEW-P	86-12-078
356-47-110	REP	86-12-035	365-40-051	AMD	86-18-026	365-150-070	NEW	86-15-067
356-47-120	REP-P	86-06-055	365-40-061		86-10-061	365-150-080	NEW-P	86-12-078
356-47-120	REP-C	86-09-055	365-40-071	AMD-P	86-10-061	365-150-080	NEW	86-15-067
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356-48-010	NEW	86-13-049	365-120-020	NEW	86-03-008	365-160-010	NEW-E	86-13-062
356-48-020	NEW-P	86-10-070	365-120-030	NEW	86-03-008	365-160-020	NEW-E	86-13-062
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356-48-020	NEW	86-13-049	365-120-030	AMD-P	86-15-033	365-160-040	NEW-E	86-13-062
356-48-030	NEW-P	86-10-070	365-120-030	AMD	86-20-011	365-170-010	NEW-E	86-18-073
356-48-030	NEW-E	86-11-006	365-120-030	AMD-E	86-20-013	365-170-010	NEW-E	86-19-050
356-48-030	NEW	86-13-049	365-120-040	NEW	86-03-008	365-170-010	NEW-P	86-20-063
356-48-040	NEW-P	86-10-070	365-120-040	AMD-E	86-14-089	365-170-010	NEW-E	87-01-083
356-48-040	NEW-E	86-11-006	365-120-040	AMD-P	86-15-033	365-170-020	NEW-E	86-18-073
356-48-040	NEW	86-13-049	365-120-040	AMD	86-20-011	365-170-020	NEW-E	86-19-050
356-48-050	NEW-P	86-10-070	365-120-040	AMD-E	86-20-013	365-170-020	NEW-P	86-20-063
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356-48-050	NEW	86-13-049	365-120-050	AMD-E	86-14-089	365-170-030	NEW-E	86-18-073
356-48-060	NEW-P	86-10-070	365-120-050	AMD-P	86-15-033	365-170-030	NEW-E	86-19-050
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390-16-206	AMD-C 86-04-052	392-126-255	AMD-E 86-17-045	392-127-010	AMD-E 86-21-095
390-16-206	AMD-C 86-06-049	392-126-255	AMD-P 86-17-087	392-127-115	NEW-E 86-17-047
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WAC #	WSR #	WAC #	WSR #	WAC #	WSR #
392-127-255	AMD-E 86-21-095	392-127-365	AMD-P 86-17-088	392-127-530	REP-P 86-17-088
392-127-260	REP-E 86-17-047	392-127-365	AMD 86-21-092	392-127-530	REP 86-21-092
392-127-260	REP-P 86-17-088	392-127-365	AMD-E 86-21-095	392-127-530	REP-E 86-21-095
392-127-260	REP 86-21-092	392-127-368	NEW-E 86-19-012	392-127-535	REP-E 86-17-047
392-127-260	REP-E 86-21-095	392-127-368	NEW 86-21-092	392-127-535	REP-P 86-17-088
392-127-264	NEW-E 86-19-012	392-127-368	NEW-E 86-21-095	392-127-535	REP 86-21-092
392-127-264	NEW 86-21-092	392-127-370	AMD-E 86-17-047	392-127-535	REP-E 86-21-095
392-127-264	NEW-E 86-21-095	392-127-370	AMD-P 86-17-088	392-127-540	REP-E 86-17-047
392-127-265	AMD-E 86-17-047	392-127-370	AMD-E 86-19-012	392-127-540	REP-P 86-17-088
392-127-265	AMD-P 86-17-088	392-127-370	AMD 86-21-092	392-127-540	REP 86-21-092
392-127-265	AMD 86-21-092	392-127-370	AMD-E 86-21-095	392-127-540	REP-E 86-21-095
392-127-265	AMD-E 86-21-095	392-127-371	NEW-E 86-17-047	392-127-545	AMD-E 86-17-047
392-127-268	NEW-E 86-19-012	392-127-371	NEW-P 86-17-088	392-127-545	AMD-P 86-17-088
392-127-268	NEW 86-21-092	392-127-371	NEW 86-21-092	392-127-545	AMD 86-21-092
392-127-268	NEW-E 86-21-095	392-127-371	NEW-E 86-21-095	392-127-545	AMD-E 86-21-095
392-127-270	AMD-E 86-17-047	392-127-375	AMD-E 86-17-047	392-127-550	AMD-E 86-17-047
392-127-270	AMD-P 86-17-088	392-127-375	AMD-P 86-17-088	392-127-550	AMD-P 86-17-088
392-127-270	AMD-E 86-19-012	392-127-375	AMD-E 86-19-012	392-127-550	AMD 86-21-092
392-127-270	AMD 86-21-092	392-127-375	AMD 86-21-092	392-127-550	AMD-E 86-21-095
392-127-270	AMD-E 86-21-095	392-127-375	AMD-E 86-21-095	392-127-551	NEW-E 86-17-047
392-127-271	NEW-E 86-17-047	392-127-380	AMD-E 86-17-047	392-127-551	NEW-P 86-17-088
392-127-271	NEW-P 86-17-088	392-127-380	AMD-P 86-17-088	392-127-551	NEW 86-21-092
392-127-271	NEW 86-21-092	392-127-380	AMD 86-21-092	392-127-551	NEW-E 86-21-095
392-127-271	NEW-E 86-21-095	392-127-380	AMD-E 86-21-095	392-127-555	AMD-E 86-17-047
392-127-275	AMD-E 86-17-047	392-127-385	REP-E 86-17-047	392-127-555	AMD-P 86-17-088
392-127-275	AMD-P 86-17-088	392-127-385	REP-P 86-17-088	392-127-555	AMD 86-21-092
392-127-275	AMD-E 86-19-012	392-127-385	REP 86-21-092	392-127-555	AMD-E 86-21-095
392-127-275	AMD 86-21-092	392-127-385	REP-E 86-21-095	392-127-560	REP-E 86-17-047
392-127-275	AMD-E 86-21-095	392-127-386	NEW-E 86-17-047	392-127-560	REP-P 86-17-088
392-127-280	AMD-E 86-17-047	392-127-386	NEW-P 86-17-088	392-127-560	REP 86-21-092
392-127-280	AMD-P 86-17-088	392-127-386	NEW 86-21-092	392-127-560	REP-E 86-21-095
392-127-280	AMD 86-21-092	392-127-386	NEW-E 86-21-095	392-127-565	AMD-E 86-17-047
392-127-280	AMD-E 86-21-095	392-127-387	NEW-E 86-17-047	392-127-565	AMD-P 86-17-088
392-127-285	REP-E 86-17-047	392-127-387	NEW-P 86-17-088	392-127-565	AMD 86-21-092
392-127-285	REP-P 86-17-088	392-127-387	NEW 86-21-092	392-127-565	AMD-E 86-21-095
392-127-285	REP 86-21-092	392-127-387	NEW-E 86-21-095	392-127-570	AMD-E 86-17-047
392-127-285	REP-E 86-21-095	392-127-390	REP-E 86-17-047	392-127-570	AMD-P 86-17-088
392-127-286	NEW-E 86-17-047	392-127-390	REP-P 86-17-088	392-127-570	AMD 86-21-092
392-127-286	NEW-P 86-17-088	392-127-390	REP 86-21-092	392-127-570	AMD-E 86-21-095
392-127-286	NEW 86-21-092	392-127-390	REP-E 86-21-095	392-127-575	REP-E 86-17-047
392-127-286	NEW-E 86-21-095	392-127-395	AMD-E 86-17-047	392-127-575	REP-P 86-17-088
392-127-287	NEW-E 86-17-047	392-127-395	AMD-P 86-17-088	392-127-575	REP 86-21-092
392-127-287	NEW-P 86-17-088	392-127-395	AMD 86-21-092	392-127-575	REP-E 86-21-095
392-127-287	NEW 86-21-092	392-127-395	AMD-E 86-21-095	392-127-576	NEW-E 86-17-047
392-127-287	NEW-E 86-21-095	392-127-396	AMD-E 86-17-047	392-127-576	NEW-P 86-17-088
392-127-290	REP-E 86-17-047	392-127-396	AMD-P 86-17-088	392-127-576	NEW 86-21-092
392-127-290	REP-P 86-17-088	392-127-396	AMD 86-21-092	392-127-576	NEW-E 86-21-095
392-127-290	REP 86-21-092	392-127-396	AMD-E 86-21-095	392-127-577	NEW-E 86-17-047
392-127-290	REP-E 86-21-095	392-127-397	NEW-E 86-17-047	392-127-577	NEW-P 86-17-088
392-127-295	AMD-E 86-17-047	392-127-397	NEW-P 86-17-088	392-127-577	NEW 86-21-092
392-127-295	AMD-P 86-17-088	392-127-397	NEW 86-21-092	392-127-577	NEW-E 86-21-095
392-127-295	AMD 86-21-092	392-127-397	NEW-E 86-21-095	392-127-578	NEW-E 86-17-047
392-127-295	AMD-E 86-21-095	392-127-500	REP-E 86-17-047	392-127-578	NEW-P 86-17-088
392-127-296	AMD-E 86-17-047	392-127-500	REP-P 86-17-088	392-127-578	NEW 86-21-092
392-127-296	AMD-P 86-17-088	392-127-500	REP 86-21-092	392-127-578	NEW-E 86-21-095
392-127-296	AMD 86-21-092	392-127-500	REP-E 86-21-095	392-127-579	NEW-E 86-17-047
392-127-296	AMD-E 86-21-095	392-127-505	REP-E 86-17-047	392-127-579	NEW-P 86-17-088
392-127-297	NEW-E 86-17-047	392-127-505	REP-P 86-17-088	392-127-579	NEW 86-21-092
392-127-297	NEW-P 86-17-088	392-127-505	REP 86-21-092	392-127-579	NEW-E 86-21-095
392-127-297	NEW 86-21-092	392-127-505	REP-E 86-21-095	392-127-580	NEW-E 86-17-047
392-127-297	NEW-E 86-21-095	392-127-510	REP-E 86-17-047	392-127-580	NEW-P 86-17-088
392-127-325	REP-E 86-17-047	392-127-510	REP-P 86-17-088	392-127-580	NEW 86-21-092
392-127-325	REP-P 86-17-088	392-127-510	REP 86-21-092	392-127-580	NEW-E 86-21-095
392-127-325	REP 86-21-092	392-127-510	REP-E 86-21-095	392-127-600	REP-E 86-17-047
392-127-325	REP-E 86-21-095	392-127-515	REP-E 86-17-047	392-127-600	REP-P 86-17-088
392-127-355	AMD-E 86-17-047	392-127-515	REP-P 86-17-088	392-127-600	REP 86-21-092
392-127-355	AMD-P 86-17-088	392-127-515	REP 86-21-092	392-127-600	REP-E 86-21-095
392-127-355	AMD 86-21-092	392-127-515	REP-E 86-21-095	392-127-605	REP-E 86-17-047
392-127-355	AMD-E 86-21-095	392-127-520	REP-E 86-17-047	392-127-605	REP-P 86-17-088
392-127-360	REP-E 86-17-047	392-127-520	REP-P 86-17-088	392-127-605	REP 86-21-092
392-127-360	REP-P 86-17-088	392-127-520	REP 86-21-092	392-127-605	REP-E 86-21-095
392-127-360	REP 86-21-092	392-127-520	REP-E 86-21-095	392-127-610	REP-E 86-17-047
392-127-360	REP-E 86-21-095	392-127-525	REP-E 86-17-047	392-127-610	REP-P 86-17-088
392-127-364	NEW-E 86-19-012	392-127-525	REP-P 86-17-088	392-127-610	REP 86-21-092
392-127-364	NEW 86-21-092	392-127-525	REP 86-21-092	392-127-615	REP-E 86-21-095
392-127-364	NEW-E 86-21-095	392-127-525	REP-E 86-21-095	392-127-615	REP-E 86-17-047
392-127-365	AMD-E 86-17-047	392-127-530	REP-E 86-17-047	392-127-615	REP-P 86-17-088

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
392-127-615	REP	86-21-092	392-140	NEW-C	86-20-058	392-140-097	NEW-E	86-17-046
392-127-615	REP-E	86-21-095	392-140	NEW-C	86-21-054	392-140-097	NEW-P	86-17-089
392-127-620	REP-E	86-17-047	392-140-075	NEW-P	86-05-036	392-140-097	NEW	86-21-093
392-127-620	REP-P	86-17-088	392-140-075	NEW-E	86-05-037	392-140-097	NEW-E	86-21-096
392-127-620	REP	86-21-092	392-140-075	NEW	86-08-075	392-140-098	NEW-E	86-17-046
392-127-620	REP-E	86-21-095	392-140-076	NEW-P	86-05-036	392-140-098	NEW-P	86-17-089
392-127-625	REP-E	86-17-047	392-140-076	NEW-E	86-05-037	392-140-098	NEW	86-21-093
392-127-625	REP-P	86-17-088	392-140-076	NEW	86-08-075	392-140-098	NEW-E	86-21-096
392-127-625	REP	86-21-092	392-140-077	NEW-P	86-05-036	392-140-099	NEW-E	86-17-046
392-127-625	REP-E	86-21-095	392-140-077	NEW-E	86-05-037	392-140-099	NEW-P	86-17-089
392-127-630	REP-E	86-17-047	392-140-077	NEW	86-08-075	392-140-099	NEW	86-21-093
392-127-630	REP-P	86-17-088	392-140-078	NEW-P	86-05-036	392-140-099	NEW-E	86-21-096
392-127-630	REP	86-21-092	392-140-078	NEW-E	86-05-037	392-140-100	NEW-E	86-17-046
392-127-630	REP-E	86-21-095	392-140-078	NEW	86-08-075	392-140-100	NEW-P	86-17-089
392-127-635	REP-E	86-17-047	392-140-079	NEW-P	86-05-036	392-140-100	NEW	86-21-093
392-127-635	REP-P	86-17-088	392-140-079	NEW-E	86-05-037	392-140-100	NEW-E	86-21-096
392-127-635	REP	86-21-092	392-140-079	NEW	86-08-075	392-140-101	NEW-E	86-17-046
392-127-635	REP-E	86-21-095	392-140-080	NEW-P	86-05-036	392-140-101	NEW-P	86-17-089
392-127-640	REP-E	86-17-047	392-140-080	NEW-E	86-05-037	392-140-101	NEW	86-21-093
392-127-640	REP-P	86-17-088	392-140-080	NEW	86-08-075	392-140-101	NEW-E	86-21-096
392-127-640	REP	86-21-092	392-140-081	NEW-P	86-05-036	392-140-102	NEW-E	86-17-046
392-127-640	REP-E	86-21-095	392-140-081	NEW-E	86-05-037	392-140-102	NEW-P	86-17-089
392-127-645	AMD-E	86-17-047	392-140-081	NEW	86-08-075	392-140-102	NEW	86-21-093
392-127-645	AMD-P	86-17-088	392-140-082	NEW-P	86-05-036	392-140-102	NEW-E	86-21-096
392-127-645	AMD	86-21-092	392-140-082	NEW-E	86-05-037	392-140-103	NEW-E	86-17-046
392-127-645	AMD-E	86-21-095	392-140-082	NEW	86-08-075	392-140-103	NEW-P	86-17-089
392-127-650	AMD-E	86-17-047	392-140-083	NEW-P	86-05-036	392-140-103	NEW	86-21-093
392-127-650	AMD-P	86-17-088	392-140-083	NEW-E	86-05-037	392-140-103	NEW-E	86-21-096
392-127-650	AMD	86-21-092	392-140-083	NEW	86-08-075	392-140-104	NEW-E	86-17-046
392-127-650	AMD-E	86-21-095	392-140-085	NEW-E	86-17-046	392-140-104	NEW-P	86-17-089
392-127-651	NEW-E	86-17-047	392-140-085	NEW-P	86-17-089	392-140-104	NEW	86-21-093
392-127-651	NEW-P	86-17-088	392-140-085	NEW	86-21-093	392-140-104	NEW-E	86-21-096
392-127-651	NEW	86-21-092	392-140-085	NEW-E	86-21-096	392-140-105	NEW-E	86-17-046
392-127-651	NEW-E	86-21-095	392-140-086	NEW-E	86-17-046	392-140-105	NEW-P	86-17-089
392-127-655	AMD-E	86-17-047	392-140-086	NEW-P	86-17-089	392-140-105	NEW	86-21-093
392-127-655	AMD-P	86-17-088	392-140-086	NEW	86-21-093	392-140-105	NEW-E	86-21-096
392-127-655	AMD	86-21-092	392-140-086	NEW-E	86-21-096	392-140-106	NEW-E	86-17-046
392-127-655	AMD-E	86-21-095	392-140-087	NEW-E	86-17-046	392-140-106	NEW-P	86-17-089
392-127-660	REP-E	86-17-047	392-140-087	NEW-P	86-17-089	392-140-106	NEW	86-21-093
392-127-660	REP-P	86-17-088	392-140-087	NEW	86-21-093	392-140-106	NEW-E	86-21-096
392-127-660	REP	86-21-092	392-140-087	NEW-E	86-21-096	392-140-107	NEW-E	86-17-046
392-127-660	REP-E	86-21-095	392-140-088	NEW-E	86-17-046	392-140-107	NEW-P	86-17-089
392-127-665	AMD-E	86-17-047	392-140-088	NEW-P	86-17-089	392-140-107	NEW	86-21-093
392-127-665	AMD-P	86-17-088	392-140-088	NEW	86-21-093	392-140-107	NEW-E	86-21-096
392-127-665	AMD	86-21-092	392-140-088	NEW-E	86-21-096	392-140-108	NEW-E	86-17-046
392-127-665	AMD-E	86-21-095	392-140-089	NEW-E	86-17-046	392-140-108	NEW-P	86-17-089
392-127-670	AMD-E	86-17-047	392-140-089	NEW-P	86-17-089	392-140-108	NEW	86-21-093
392-127-670	AMD-P	86-17-088	392-140-089	NEW	86-21-093	392-140-108	NEW-E	86-21-096
392-127-670	AMD	86-21-092	392-140-089	NEW-E	86-21-096	392-140-109	NEW-E	86-17-046
392-127-670	AMD-E	86-21-095	392-140-090	NEW-E	86-17-046	392-140-109	NEW-P	86-17-089
392-127-675	REP-E	86-17-047	392-140-090	NEW-P	86-17-089	392-140-109	NEW	86-21-093
392-127-675	REP-P	86-17-088	392-140-090	NEW	86-21-093	392-140-109	NEW-E	86-21-096
392-127-675	REP	86-21-092	392-140-090	NEW-E	86-21-096	392-140-110	NEW-E	86-17-046
392-127-675	REP-E	86-21-095	392-140-091	NEW-E	86-17-046	392-140-110	NEW-P	86-17-089
392-127-676	NEW-E	86-17-047	392-140-091	NEW-P	86-17-089	392-140-110	NEW	86-21-093
392-127-676	NEW-P	86-17-088	392-140-091	NEW	86-21-093	392-140-110	NEW-E	86-21-096
392-127-676	NEW	86-21-092	392-140-091	NEW-E	86-21-096	392-140-111	NEW-E	86-17-046
392-127-676	NEW-E	86-21-095	392-140-092	NEW-E	86-17-046	392-140-111	NEW-P	86-17-089
392-127-677	NEW-E	86-17-047	392-140-092	NEW-P	86-17-089	392-140-111	NEW	86-21-093
392-127-677	NEW-P	86-17-088	392-140-092	NEW	86-21-093	392-140-111	NEW-E	86-21-096
392-127-677	NEW	86-21-092	392-140-092	NEW-E	86-21-096	392-140-112	NEW-E	86-17-046
392-127-677	NEW-E	86-21-095	392-140-093	NEW-E	86-17-046	392-140-112	NEW-P	86-17-089
392-127-678	NEW-E	86-17-047	392-140-093	NEW-P	86-17-089	392-140-112	NEW	86-21-093
392-127-678	NEW-P	86-17-088	392-140-093	NEW	86-21-093	392-140-112	NEW-E	86-21-096
392-127-678	NEW	86-21-092	392-140-093	NEW-E	86-21-096	392-140-113	NEW-E	86-17-046
392-127-678	NEW-E	86-21-095	392-140-094	NEW-E	86-17-046	392-140-113	NEW-P	86-17-089
392-127-679	NEW-E	86-17-047	392-140-094	NEW-P	86-17-089	392-140-113	NEW	86-21-093
392-127-679	NEW-P	86-17-088	392-140-094	NEW	86-21-093	392-140-113	NEW-E	86-21-096
392-127-679	NEW	86-21-092	392-140-094	NEW-E	86-21-096	392-140-114	NEW-E	86-17-046
392-127-679	NEW-E	86-21-095	392-140-095	NEW-E	86-17-046	392-140-114	NEW-P	86-17-089
392-127-680	NEW-E	86-17-047	392-140-095	NEW-P	86-17-089	392-140-114	NEW	86-21-093
392-127-680	NEW-P	86-17-088	392-140-095	NEW	86-21-093	392-140-114	NEW-E	86-21-096
392-127-680	NEW	86-21-092	392-140-095	NEW-E	86-21-096	392-140-115	NEW-E	86-17-046
392-127-680	NEW-E	86-21-095	392-140-096	NEW-E	86-17-046	392-140-115	NEW-P	86-17-089
392-129-013	AMD-P	86-05-035	392-140-096	NEW-P	86-17-089	392-140-115	NEW	86-21-093
392-129-013	AMD	86-08-076	392-140-096	NEW	86-21-093	392-140-115	NEW-E	86-21-096
392-129-015	AMD-E	86-15-052	392-140-096	NEW-E	86-21-096	392-140-116	NEW-E	86-17-046

Table of WAC Sections Affected as of 12/31/86

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #
392-140-116	NEW-P 86-17-089	392-140-135	NEW 86-21-093	400-04-040	NEW 86-04-054
392-140-116	NEW 86-21-093	392-140-135	NEW-E 86-21-096	400-04-504	NEW 86-04-054
392-140-116	NEW-E 86-21-096	392-140-136	NEW-E 86-17-046	400-04-510	NEW 86-04-054
392-140-117	NEW-E 86-17-046	392-140-136	NEW-P 86-17-089	400-04-680	NEW 86-04-054
392-140-117	NEW-P 86-17-089	392-140-136	NEW 86-21-093	400-04-902	NEW 86-04-054
392-140-117	NEW 86-21-093	392-140-136	NEW-E 86-21-096	400-04-910	NEW 86-04-054
392-140-117	NEW-E 86-21-096	392-140-137	NEW-E 86-17-046	400-04-995	NEW 86-04-054
392-140-118	NEW-E 86-17-046	392-140-137	NEW-P 86-17-089	400-06-010	NEW 86-04-055
392-140-118	NEW-P 86-17-089	392-140-137	NEW 86-21-093	400-06-020	NEW 86-04-055
392-140-118	NEW 86-21-093	392-140-137	NEW-E 86-21-096	400-06-030	NEW 86-04-055
392-140-118	NEW-E 86-21-096	392-140-138	NEW-E 86-17-046	400-06-050	NEW 86-04-055
392-140-119	NEW-E 86-17-046	392-140-138	NEW-P 86-17-089	400-06-060	NEW 86-04-055
392-140-119	NEW-P 86-17-089	392-140-138	NEW 86-21-093	400-06-070	NEW 86-04-055
392-140-119	NEW 86-21-093	392-140-138	NEW-E 86-21-096	400-06-090	NEW 86-04-055
392-140-119	NEW-E 86-21-096	392-140-139	NEW-E 86-17-046	400-06-100	NEW 86-04-055
392-140-120	NEW-E 86-17-046	392-140-139	NEW-P 86-17-089	400-06-110	NEW 86-04-055
392-140-120	NEW-P 86-17-089	392-140-139	NEW 86-21-093	400-06-120	NEW 86-04-055
392-140-120	NEW 86-21-093	392-140-139	NEW-E 86-21-096	400-06-130	NEW 86-04-055
392-140-120	NEW-E 86-21-096	392-140-140	NEW-E 86-17-046	400-06-140	NEW 86-04-055
392-140-121	NEW-E 86-17-046	392-140-140	NEW-P 86-17-089	400-06-150	NEW 86-04-055
392-140-121	NEW-P 86-17-089	392-140-140	NEW 86-21-093	400-06-160	NEW 86-04-055
392-140-121	NEW 86-21-093	392-140-140	NEW-E 86-21-096	400-06-170	NEW 86-04-055
392-140-121	NEW-E 86-21-096	392-140-141	NEW-E 86-17-046	400-06-180	NEW 86-04-055
392-140-122	NEW-E 86-17-046	392-140-141	NEW-P 86-17-089	402	AMD-C 86-20-040
392-140-122	NEW-P 86-17-089	392-140-141	NEW 86-21-093	402-10-010	AMD-P 86-17-066
392-140-122	NEW 86-21-093	392-140-141	NEW-E 86-21-096	402-12-030	AMD-P 86-17-066
392-140-122	NEW-E 86-21-096	392-140-142	NEW-E 86-17-046	402-12-030	AMD 87-01-031
392-140-122	NEW-P 86-17-089	392-140-142	NEW-P 86-17-089	402-12-050	AMD-P 86-17-066
392-140-122	NEW 86-21-093	392-140-142	NEW-E 86-21-096	402-12-050	AMD 87-01-031
392-140-123	NEW-E 86-17-046	392-140-143	NEW-E 86-17-046	402-12-140	AMD-P 86-17-066
392-140-123	NEW-P 86-17-089	392-140-143	NEW-P 86-17-089	402-12-140	AMD 87-01-031
392-140-123	NEW 86-21-093	392-140-143	NEW-E 86-21-096	402-12-200	AMD-P 86-17-066
392-140-123	NEW-E 86-21-096	392-140-143	NEW-E 86-17-046	402-12-200	AMD 87-01-031
392-140-124	NEW-E 86-17-046	392-140-144	NEW-P 86-17-089	402-12-210	AMD-P 86-17-066
392-140-124	NEW-P 86-17-089	392-140-144	NEW-E 86-21-096	402-12-210	AMD 87-01-031
392-140-124	NEW 86-21-093	392-140-144	NEW-E 86-17-046	402-19-190	AMD-P 86-17-066
392-140-124	NEW-E 86-21-096	392-140-144	NEW-P 86-17-089	402-19-190	AMD 87-01-031
392-140-125	NEW-E 86-17-046	392-140-145	NEW-E 86-21-096	402-19-250	AMD-P 86-17-066
392-140-125	NEW-P 86-17-089	392-140-145	NEW-P 86-17-089	402-19-250	AMD 87-01-031
392-140-125	NEW 86-21-093	392-165-500	AMD-P 86-11-027	402-19-300	AMD-P 86-17-066
392-140-125	NEW-E 86-21-096	392-165-500	AMD 86-15-048	402-19-300	AMD 87-01-031
392-140-126	NEW-E 86-17-046	392-171	AMD-C 86-03-060	402-19-300	AMD 87-01-031
392-140-126	NEW-P 86-17-089	392-171-315	AMD 86-06-007	402-19-350	AMD-P 86-17-066
392-140-126	NEW 86-21-093	392-171-351	AMD 86-06-007	402-19-350	AMD 87-01-031
392-140-126	NEW-E 86-21-096	392-171-358	AMD 86-06-007	402-19-400	AMD-P 86-17-066
392-140-127	NEW-E 86-17-046	392-171-366	AMD 86-06-007	402-19-400	AMD 87-01-031
392-140-127	NEW-P 86-17-089	392-171-371	AMD 86-06-007	402-19-530	AMD-E 86-09-025
392-140-127	NEW 86-21-093	392-171-512	NEW 86-06-007	402-19-530	AMD-P 86-09-026
392-140-127	NEW-E 86-21-096	392-171-513	NEW 86-06-007	402-19-530	AMD-P 86-11-019
392-140-128	NEW-E 86-17-046	392-171-514	NEW 86-06-007	402-19-530	AMD-E 86-11-020
392-140-128	NEW-P 86-17-089	392-171-516	AMD 86-06-007	402-19-530	AMD 86-17-027
392-140-128	NEW 86-21-093	392-171-517	NEW 86-06-007	402-19-540	NEW 86-17-027
392-140-128	NEW-E 86-21-096	392-171-518	NEW 86-06-007	402-19-580	AMD-P 86-17-066
392-140-129	NEW-E 86-17-046	392-171-519	NEW 86-06-007	402-19-580	AMD 87-01-031
392-140-129	NEW-P 86-17-089	392-171-531	AMD 86-06-007	402-19-590	AMD-P 86-17-066
392-140-129	NEW 86-21-093	392-171-706	AMD 86-06-007	402-19-590	AMD 87-01-031
392-140-129	NEW-E 86-21-096	392-182-005	AMD-P 86-11-028	402-21-050	AMD-P 86-17-066
392-140-130	NEW-E 86-17-046	392-182-005	AMD 86-15-050	402-21-050	AMD 87-01-031
392-140-130	NEW-P 86-17-089	392-182-010	AMD 86-11-029	402-22-040	AMD-P 86-17-066
392-140-130	NEW 86-21-093	392-182-010	AMD 86-15-049	402-22-045	AMD 87-01-031
392-140-130	NEW-E 86-21-096	392-196-005	AMD 86-15-049	402-22-065	AMD-P 86-17-066
392-140-131	NEW-E 86-17-046	392-196-065	REP-P 86-17-086	402-22-065	AMD 87-01-031
392-140-131	NEW-P 86-17-089	392-196-065	REP 86-20-069	402-22-070	AMD-P 86-17-066
392-140-131	NEW 86-21-093	392-210-005	AMD-P 86-11-030	402-22-070	AMD 87-01-031
392-140-131	NEW-E 86-21-096	392-210-005	AMD 86-15-051	402-22-070	AMD 87-01-031
392-140-132	NEW-E 86-17-046	392-210-025	AMD-E 86-07-038	402-22-150	AMD-P 86-17-066
392-140-132	NEW-P 86-17-089	392-210-025	AMD-P 86-11-030	402-22-150	AMD 87-01-031
392-140-132	NEW 86-21-093	392-210-025	AMD 86-15-051	402-22-200	AMD-P 86-17-066
392-140-132	NEW-E 86-21-096	399-30-040	NEW 86-03-051	402-22-200	AMD 87-01-031
392-140-133	NEW-E 86-17-046	399-30-040	AMD-P 86-14-053	402-22-240	AMD-P 86-17-066
392-140-133	NEW-P 86-17-089	399-30-040	AMD-E 86-14-054	402-22-240	AMD 87-01-031
392-140-133	NEW 86-21-093	399-30-040	AMD 86-18-009	402-24-020	AMD-P 86-17-066
392-140-133	NEW-E 86-21-096	399-30-060	AMD-P 86-14-053	402-24-020	AMD 87-01-031
392-140-134	NEW-E 86-17-046	399-30-060	AMD-E 86-14-054	402-24-040	AMD-P 86-17-066
392-140-134	NEW-P 86-17-089	399-30-060	AMD 86-18-009	402-24-040	AMD 87-01-031
392-140-134	NEW 86-21-093	400-04-010	NEW 86-04-054	402-24-050	AMD-P 86-17-066
392-140-134	NEW-E 86-21-096	400-04-020	NEW 86-04-054	402-24-050	AMD 87-01-031
392-140-135	NEW-E 86-17-046				
392-140-135	NEW-P 86-17-089				

Table of WAC Sections Affected as of 12/31/86

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
402-24-085	AMD-P	86-17-066	402-38-360	NEW-P	86-17-066	402-61-220	NEW	87-01-031
402-24-085	AMD	87-01-031	402-38-360	NEW	87-01-031	402-61-230	NEW-P	86-17-066
402-24-090	AMD-P	86-17-066	402-38-380	NEW-P	86-17-066	402-61-230	NEW	87-01-031
402-24-090	AMD	87-01-031	402-38-380	NEW	87-01-031	402-61-240	NEW-P	86-17-066
402-24-125	AMD-P	86-17-066	402-38-400	NEW-P	86-17-066	402-61-240	NEW	87-01-031
402-24-125	AMD	87-01-031	402-38-400	NEW	87-01-031	402-61-250	NEW-P	86-17-066
402-24-135	AMD-P	86-17-066	402-38-420	NEW-P	86-17-066	402-61-250	NEW	87-01-031
402-24-135	AMD	87-01-031	402-38-420	NEW	87-01-031	402-61-260	NEW-P	86-17-066
402-24-158	NEW-P	86-17-066	402-38-440	NEW-P	86-17-066	402-61-260	NEW	87-01-031
402-24-170	AMD-P	86-17-066	402-38-440	NEW	87-01-031	402-61-270	NEW-P	86-17-066
402-24-170	AMD	87-01-031	402-38-500	NEW-P	86-17-066	402-61-270	NEW	87-01-031
402-24-180	AMD-P	86-17-066	402-38-500	NEW	87-01-031	402-61-280	NEW-P	86-17-066
402-24-180	AMD	87-01-031	402-44-120	AMD-P	86-17-066	402-61-280	NEW	87-01-031
402-24-190	AMD-P	86-17-066	402-44-120	AMD	87-01-031	402-61-290	NEW-P	86-17-066
402-24-190	AMD	87-01-031	402-48-010	AMD-P	86-17-066	402-61-290	NEW	87-01-031
402-24-215	AMD-P	86-17-066	402-48-010	AMD	87-01-031	402-61-300	NEW-P	86-17-066
402-24-215	AMD	87-01-031	402-48-020	AMD-P	86-17-066	402-61-300	NEW	87-01-031
402-28-031	AMD-P	86-17-066	402-48-020	AMD	87-01-031	402-61-310	NEW-P	86-17-066
402-28-031	AMD	87-01-031	402-48-040	AMD-P	86-17-066	402-61-310	NEW	87-01-031
402-28-032	AMD-P	86-17-066	402-48-040	AMD	87-01-031	402-61-320	NEW-P	86-17-066
402-28-032	AMD	87-01-031	402-48-070	AMD-P	86-17-066	402-61-320	NEW	87-01-031
402-28-035	AMD-P	86-17-066	402-48-070	AMD	87-01-031	402-61-330	NEW-P	86-17-066
402-28-035	AMD	87-01-031	402-48-080	AMD-P	86-17-066	402-61-330	NEW	87-01-031
402-28-040	AMD-P	86-17-066	402-48-080	AMD	87-01-031	402-61-340	NEW-P	86-17-066
402-28-040	AMD	87-01-031	402-52-050	NEW-P	86-17-066	402-61-340	NEW	87-01-031
402-28-040	AMD	86-17-066	402-52-050	NEW	87-01-031	402-62-010	NEW-P	86-17-066
402-28-091	AMD-P	86-17-066	402-52-050	NEW-P	86-11-019	402-62-010	NEW	87-01-031
402-28-091	AMD	87-01-031	402-52-090	NEW-E	86-11-020	402-62-020	NEW-P	86-17-066
402-28-101	AMD-P	86-17-066	402-52-090	NEW-E	86-17-026	402-62-020	NEW	87-01-031
402-28-101	AMD	87-01-031	402-52-090	NEW	86-17-027	402-62-030	NEW-P	86-17-066
402-32-020	AMD-P	86-17-066	402-52-100	AMD-P	86-17-066	402-62-030	NEW	87-01-031
402-32-020	AMD	87-01-031	402-52-100	AMD	87-01-031	402-62-040	NEW-P	86-17-066
402-32-100	AMD-P	86-17-066	402-52-300	NEW-P	86-17-066	402-62-040	NEW	87-01-031
402-32-100	AMD	87-01-031	402-52-300	NEW	87-01-031	402-62-050	NEW-P	86-17-066
402-34-140	AMD-P	86-17-066	402-61-010	NEW-P	86-17-066	402-62-050	NEW	87-01-031
402-34-140	AMD	87-01-031	402-61-010	NEW	87-01-031	402-62-060	NEW-P	86-17-066
402-34-210	AMD-P	86-17-066	402-61-010	NEW	87-01-031	402-62-060	NEW	87-01-031
402-34-210	AMD	87-01-031	402-61-020	NEW-P	86-17-066	402-62-070	NEW-P	86-17-066
402-36-070	AMD-P	86-17-066	402-61-020	NEW	87-01-031	402-62-070	NEW	87-01-031
402-36-070	AMD	87-01-031	402-61-030	NEW-P	86-17-066	402-62-080	NEW-P	86-17-066
402-38-010	NEW-P	86-17-066	402-61-030	NEW	87-01-031	402-62-080	NEW	87-01-031
402-38-010	NEW	87-01-031	402-61-040	NEW-P	86-17-066	402-62-090	NEW-P	86-17-066
402-38-025	NEW-P	86-17-066	402-61-040	NEW	87-01-031	402-62-090	NEW	87-01-031
402-38-025	NEW	87-01-031	402-61-050	NEW-P	86-17-066	402-70-010	AMD-P	86-17-066
402-38-030	NEW-P	86-17-066	402-61-050	NEW	87-01-031	402-70-010	AMD	87-01-031
402-38-030	NEW	87-01-031	402-61-060	NEW-P	86-17-066	402-70-020	AMD-P	86-17-066
402-38-040	NEW-P	86-17-066	402-61-060	NEW	87-01-031	402-70-020	AMD	87-01-031
402-38-040	NEW	87-01-031	402-61-070	NEW-P	86-17-066	402-70-030	AMD-P	86-17-066
402-38-060	NEW-P	86-17-066	402-61-070	NEW	87-01-031	402-70-030	AMD	87-01-031
402-38-060	NEW	87-01-031	402-61-080	NEW-P	86-17-066	402-70-050	AMD-P	86-17-066
402-38-080	NEW-P	86-17-066	402-61-080	NEW	87-01-031	402-70-050	AMD	87-01-031
402-38-080	NEW	87-01-031	402-61-090	NEW-P	86-17-066	402-70-070	AMD-P	86-17-066
402-38-100	NEW-P	86-17-066	402-61-090	NEW	87-01-031	402-70-070	AMD	87-01-031
402-38-100	NEW	87-01-031	402-61-100	NEW-P	86-17-066	402-70-080	NEW-P	86-17-066
402-38-120	NEW-P	86-17-066	402-61-100	NEW	87-01-031	402-70-080	NEW	87-01-031
402-38-120	NEW	87-01-031	402-61-110	NEW-P	86-17-066	402-70-090	AMD-P	86-17-066
402-38-140	NEW-P	86-17-066	402-61-110	NEW	87-01-031	402-70-090	AMD	87-01-031
402-38-140	NEW	87-01-031	402-61-120	NEW-P	86-17-066	402-80-010	NEW-P	86-17-066
402-38-160	NEW-P	86-17-066	402-61-120	NEW	87-01-031	402-80-010	NEW	87-01-031
402-38-160	NEW	87-01-031	402-61-130	NEW-P	86-17-066	402-80-020	NEW-P	86-17-066
402-38-180	NEW-P	86-17-066	402-61-130	NEW	87-01-031	402-80-020	NEW	87-01-031
402-38-180	NEW	87-01-031	402-61-140	NEW-P	86-17-066	402-80-030	NEW-P	86-17-066
402-38-200	NEW-P	86-17-066	402-61-140	NEW	87-01-031	402-80-030	NEW	87-01-031
402-38-200	NEW	87-01-031	402-61-150	NEW-P	86-17-066	402-80-040	NEW-P	86-17-066
402-38-220	NEW-P	86-17-066	402-61-150	NEW	87-01-031	402-80-040	NEW	87-01-031
402-38-220	NEW	87-01-031	402-61-160	NEW-P	86-17-066	402-80-050	NEW-P	86-17-066
402-38-240	NEW-P	86-17-066	402-61-160	NEW	87-01-031	402-80-050	NEW	87-01-031
402-38-240	NEW	87-01-031	402-61-170	NEW-P	86-17-066	402-80-060	NEW-P	86-17-066
402-38-260	NEW-P	86-17-066	402-61-170	NEW	87-01-031	402-80-060	NEW	87-01-031
402-38-260	NEW	87-01-031	402-61-180	NEW-P	86-17-066	402-80-070	NEW-P	86-17-066
402-38-280	NEW-P	86-17-066	402-61-180	NEW	87-01-031	402-80-070	NEW	87-01-031
402-38-280	NEW	87-01-031	402-61-190	NEW-P	86-17-066	402-80-080	NEW-P	86-17-066
402-38-300	NEW-P	86-17-066	402-61-190	NEW	87-01-031	402-80-080	NEW	87-01-031
402-38-300	NEW	87-01-031	402-61-200	NEW-P	86-17-066	402-80-090	NEW-P	86-17-066
402-38-320	NEW-P	86-17-066	402-61-200	NEW	87-01-031	402-80-090	NEW	87-01-031
402-38-320	NEW	87-01-031	402-61-210	NEW-P	86-17-066	402-80-100	NEW-P	86-17-066
402-38-340	NEW-P	86-17-066	402-61-210	NEW	87-01-031	402-80-100	NEW	87-01-031
402-38-340	NEW	87-01-031	402-61-220	NEW-P	86-17-066			

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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
415-02-090	AMD-P	86-04-080	446-55-050	NEW-P	86-05-015	446-60-040	NEW	86-08-067
415-02-090	AMD	86-07-026	446-55-050	NEW	86-08-067	446-60-050	NEW-P	86-05-015
415-02-090	AMD-E	86-09-037	446-55-060	NEW-P	86-05-015	446-60-050	NEW	86-08-067
415-02-090	AMD-P	86-09-052	446-55-060	NEW	86-08-067	446-60-060	NEW-P	86-05-015
415-02-090	AMD	86-13-022	446-55-060	AMD-P	87-01-100	446-60-060	NEW	86-08-067
415-108-500	NEW-E	86-09-066	446-55-060	AMD-E	87-01-101	446-60-070	NEW-P	86-05-015
415-108-500	NEW-P	86-09-067	446-55-070	NEW-P	86-05-015	446-60-070	NEW	86-08-067
415-108-500	NEW	86-13-023	446-55-070	NEW	86-08-067	446-60-080	NEW-P	86-05-015
419-36-090	NEW	86-04-068	446-55-080	NEW-P	86-05-015	446-60-080	NEW	86-08-067
434-57	AMD-P	86-05-053	446-55-080	NEW	86-08-067	446-60-080	AMD-P	87-01-100
434-57	AMD-E	86-08-044	446-55-090	NEW-P	86-05-015	446-60-080	AMD-E	87-01-101
434-57	AMD	86-08-045	446-55-090	NEW	86-08-067	446-60-090	NEW-P	86-05-015
434-57-010	NEW-P	86-05-053	446-55-100	NEW-P	86-05-015	446-60-090	NEW	86-08-067
434-57-010	NEW-E	86-08-044	446-55-100	NEW	86-08-067	448-12-020	AMD-P	86-13-073
434-57-010	NEW	86-08-045	446-55-110	NEW-P	86-05-015	448-12-020	AMD-E	86-15-074
434-57-020	NEW-P	86-05-053	446-55-110	NEW	86-08-067	448-12-020	AMD	86-20-085
434-57-020	NEW-E	86-08-044	446-55-120	NEW-P	86-05-015	448-12-210	AMD	86-05-003
434-57-020	NEW	86-08-045	446-55-120	NEW	86-08-067	448-12-210	AMD-P	86-13-027
434-57-030	AMD-P	86-05-053	446-55-130	NEW-P	86-05-015	448-12-210	AMD-E	86-13-028
434-57-030	AMD-E	86-08-044	446-55-130	NEW	86-08-067	448-12-210	AMD	86-16-058
434-57-030	AMD	86-08-045	446-55-140	NEW-P	86-05-015	448-12-220	AMD	86-05-003
434-57-040	NEW-P	86-05-053	446-55-140	NEW	86-08-067	448-12-220	AMD-P	86-13-027
434-57-040	NEW-E	86-08-044	446-55-150	NEW-P	86-05-015	448-12-220	AMD-E	86-13-028
434-57-040	NEW	86-08-045	446-55-150	NEW	86-08-067	448-12-220	AMD	86-16-058
434-57-050	NEW-P	86-05-053	446-55-160	NEW-P	86-05-015	448-12-230	AMD	86-05-003
434-57-050	NEW-E	86-08-044	446-55-160	NEW	86-08-067	448-12-230	AMD-P	86-13-027
434-57-050	NEW	86-08-045	446-55-165	NEW-P	86-05-015	448-12-230	AMD-E	86-13-028
434-57-070	NEW-P	86-05-053	446-55-165	NEW	86-08-067	448-12-230	AMD	86-16-058
434-57-070	NEW-E	86-08-044	446-55-170	NEW-P	86-05-015	448-12-240	AMD	86-05-003
434-57-070	NEW	86-08-045	446-55-170	NEW	86-08-067	448-12-250	AMD	86-05-003
434-57-080	NEW-P	86-05-053	446-55-170	AMD-P	87-01-100	448-12-250	AMD-P	86-13-027
434-57-080	NEW-E	86-08-044	446-55-170	AMD-E	87-01-101	448-12-250	AMD-E	86-13-028
434-57-080	NEW	86-08-045	446-55-180	NEW-P	86-05-015	448-12-250	AMD	86-16-058
434-57-090	NEW-P	86-05-053	446-55-180	NEW	86-08-067	448-12-270	AMD	86-05-003
434-57-090	NEW-E	86-08-044	446-55-180	AMD-P	87-01-100	448-12-280	AMD	86-05-003
434-57-090	NEW	86-08-045	446-55-180	AMD-E	87-01-101	448-12-300	AMD	86-05-003
434-57-100	NEW-P	86-05-053	446-55-190	NEW-P	86-05-015	448-12-310	REP	86-05-003
434-57-100	NEW-E	86-08-044	446-55-190	NEW	86-08-067	448-12-320	AMD	86-05-003
434-57-100	NEW	86-08-045	446-55-200	NEW-P	86-05-015	448-12-320	AMD-P	86-13-027
434-57-120	NEW-P	86-05-053	446-55-200	NEW	86-08-067	448-12-320	AMD-E	86-13-028
434-57-120	NEW-E	86-08-044	446-55-200	REP-P	87-01-100	448-12-320	AMD	86-16-058
434-57-120	NEW	86-08-045	446-55-200	REP-E	87-01-101	448-12-330	AMD	86-05-003
434-57-130	NEW-P	86-05-053	446-55-210	NEW-P	86-05-015	448-12-340	AMD	86-05-003
434-57-130	NEW-E	86-08-044	446-55-210	NEW	86-08-067	458-15-005	NEW-P	87-01-041
434-57-130	NEW	86-08-045	446-55-210	REP-P	87-01-100	458-15-010	NEW-P	87-01-041
434-57-150	NEW-P	86-05-053	446-55-210	REP-E	87-01-101	458-15-015	NEW-P	87-01-041
434-57-150	NEW-E	86-08-044	446-55-220	NEW-P	86-05-015	458-15-020	NEW-P	87-01-041
434-57-150	NEW	86-08-045	446-55-220	NEW	86-08-067	458-15-030	NEW-P	87-01-041
440-44-035	AMD-P	86-09-031	446-55-220	AMD-P	87-01-100	458-15-040	NEW-P	87-01-041
440-44-035	AMD	86-12-049	446-55-220	AMD-E	87-01-101	458-15-050	NEW-P	87-01-041
440-44-040	AMD-P	86-09-031	446-55-230	NEW-P	86-05-015	458-15-060	NEW-P	87-01-041
440-44-040	AMD	86-12-049	446-55-230	NEW	86-08-067	458-15-070	NEW-P	87-01-041
440-44-050	RE-AD-P	86-04-025	446-55-240	NEW-P	86-05-015	458-15-080	NEW-P	87-01-041
440-44-050	RE-AD	86-08-054	446-55-240	NEW	86-08-067	458-15-090	NEW-P	87-01-041
440-44-057	RE-AD-P	86-04-025	446-55-240	REP-P	87-01-100	458-15-100	NEW-P	87-01-041
440-44-057	RE-AD	86-08-054	446-55-240	REP-E	87-01-101	458-15-110	NEW-P	87-01-041
440-44-059	NEW-P	86-09-093	446-55-250	NEW-P	86-05-015	458-15-120	NEW-P	87-01-041
440-44-059	NEW	86-12-039	446-55-250	NEW	86-08-067	458-16-150	AMD-P	86-09-003
440-44-061	AMD-P	86-14-006	446-55-260	NEW-P	86-05-015	458-16-150	AMD	86-12-034
440-44-061	AMD-E	86-14-007	446-55-260	NEW	86-08-067	458-16-210	AMD-P	86-09-003
440-44-061	AMD	86-18-004	446-55-270	NEW-P	86-05-015	458-16-210	AMD	86-12-034
440-44-061	AMD-P	86-24-020	446-55-270	NEW	86-08-067	458-16-220	AMD-P	86-09-003
440-44-100	NEW	86-05-029	446-55-280	NEW-P	86-05-015	458-16-220	AMD	86-12-034
446-55-005	NEW-P	87-01-100	446-55-280	NEW	86-08-067	458-16-230	AMD-P	86-09-003
446-55-005	NEW-E	87-01-101	446-60-005	NEW-P	87-01-100	458-16-230	AMD	86-12-034
446-55-010	NEW-P	86-05-015	446-60-005	NEW-E	87-01-101	458-16-240	AMD-P	86-09-003
446-55-010	NEW	86-08-067	446-60-010	NEW-P	86-05-015	458-16-240	AMD	86-12-034
446-55-020	NEW-P	86-05-015	446-60-010	NEW	86-08-067	458-16-240	AMD-P	87-01-038
446-55-020	NEW	86-08-067	446-60-015	NEW-P	87-01-100	458-16-280	AMD-P	86-09-003
446-55-020	AMD-P	87-01-100	446-60-015	NEW-E	87-01-101	458-16-280	AMD	86-12-034
446-55-020	AMD-E	87-01-101	446-60-020	NEW-P	86-05-015	458-16-282	AMD-P	86-09-003
446-55-030	NEW-P	86-05-015	446-60-020	NEW	86-08-067	458-16-282	AMD	86-12-034
446-55-030	NEW	86-08-067	446-60-020	AMD-P	87-01-100	458-17	AMD-P	86-16-078
446-55-030	AMD-P	87-01-100	446-60-020	AMD-E	87-01-101	458-17	AMD	86-21-003
446-55-030	AMD-E	87-01-101	446-60-030	NEW-P	86-05-015	458-17-100	REP-P	86-16-078
446-55-040	NEW-P	86-05-015	446-60-030	NEW	86-08-067	458-17-100	REP	86-21-003
446-55-040	NEW	86-08-067	446-60-040	NEW-P	86-05-015	458-17-105	NEW-P	86-16-078

Table of WAC Sections Affected as of 12/31/86

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
458-17-105	NEW	86-21-003	458-20-249	NEW-P	86-03-042	458-40-121	REP-E	87-02-022
458-17-110	NEW-P	86-16-078	458-20-249	NEW	86-07-006	458-40-121	REP	87-02-023
458-17-110	NEW	86-21-003	458-20-250	NEW-E	86-12-075	458-40-130	REP-P	86-22-063
458-17-115	NEW-P	86-16-078	458-20-250	NEW-P	86-12-076	458-40-130	REP-E	87-02-022
458-17-115	NEW	86-21-003	458-20-250	NEW	86-15-064	458-40-130	REP	87-02-023
458-17-120	NEW-P	86-16-078	458-20-251	NEW-P	86-15-081	458-40-140	REP-P	86-22-063
458-17-120	NEW	86-21-003	458-20-251	NEW	86-18-069	458-40-140	REP-E	87-02-022
458-19-100	NEW-E	87-01-021	458-30-145	AMD-P	86-06-008	458-40-140	REP	87-02-023
458-19-105	NEW-E	87-01-021	458-30-145	AMD	86-09-088	458-40-150	REP-P	86-22-063
458-20-101	AMD-P	86-09-059	458-30-500	NEW-P	87-01-040	458-40-150	REP-E	87-02-022
458-20-101	AMD	86-12-015	458-30-510	NEW-P	87-01-040	458-40-150	REP	87-02-023
458-20-102	AMD-P	86-03-043	458-30-520	NEW-P	87-01-040	458-40-160	REP-P	86-22-063
458-20-102	AMD-P	86-06-047	458-30-530	NEW-P	87-01-040	458-40-160	REP-E	87-02-022
458-20-102	AMD	86-09-058	458-30-540	NEW-P	87-01-040	458-40-160	REP	87-02-023
458-20-107	AMD	86-03-016	458-30-550	NEW-P	87-01-040	458-40-161	REP-P	86-22-063
458-20-113	AMD-P	86-17-077	458-30-560	NEW-P	87-01-040	458-40-161	REP-E	87-02-022
458-20-113	AMD	86-20-027	458-30-570	NEW-P	87-01-040	458-40-161	REP	87-02-023
458-20-119	AMD	86-03-016	458-30-580	NEW-P	87-01-040	458-40-162	REP-P	86-22-063
458-20-122	AMD-P	86-03-043	458-30-590	NEW-P	87-01-040	458-40-162	REP-E	87-02-022
458-20-122	AMD-P	86-06-047	458-40	AMD-P	86-22-063	458-40-162	REP	87-02-023
458-20-122	AMD	86-09-058	458-40	AMD-E	87-02-022	458-40-163	REP-P	86-22-063
458-20-122	AMD-P	86-18-068	458-40	AMD	87-02-023	458-40-163	REP-E	87-02-022
458-20-122	AMD	86-21-085	458-40-010	REP-P	86-22-063	458-40-163	REP	87-02-023
458-20-132	AMD-P	86-05-043	458-40-010	REP-E	87-02-022	458-40-164	REP-P	86-22-063
458-20-132	AMD	86-09-002	458-40-010	REP	87-02-023	458-40-164	REP-E	87-02-022
458-20-134	AMD-P	86-17-077	458-40-020	REP-P	86-22-063	458-40-164	REP	87-02-023
458-20-134	AMD	86-20-027	458-40-020	REP-E	87-02-022	458-40-165	REP-P	86-22-063
458-20-135	AMD-P	86-03-043	458-40-020	REP	87-02-023	458-40-165	REP-E	87-02-022
458-20-135	AMD-P	86-06-047	458-40-025	REP-P	86-22-063	458-40-165	REP	87-02-023
458-20-135	AMD	86-09-058	458-40-025	REP-E	87-02-022	458-40-166	REP-P	86-22-063
458-20-136	AMD-P	86-17-077	458-40-025	REP	87-02-023	458-40-166	REP-E	87-02-022
458-20-136	AMD	86-20-027	458-40-026	REP-P	86-22-063	458-40-166	REP	87-02-023
458-20-157	AMD-P	86-18-068	458-40-026	REP-E	87-02-022	458-40-167	REP-P	86-22-063
458-20-157	AMD	86-21-085	458-40-026	REP	87-02-023	458-40-167	REP-E	87-02-022
458-20-17001	NEW-P	86-07-056	458-40-027	REP-P	86-22-063	458-40-167	REP	87-02-023
458-20-17001	NEW	86-10-016	458-40-027	REP-E	87-02-022	458-40-168	REP-P	86-22-063
458-20-175	AMD-P	86-03-043	458-40-027	REP	87-02-023	458-40-168	REP-E	87-02-022
458-20-175	AMD	86-07-005	458-40-028	REP-P	86-22-063	458-40-168	REP	87-02-023
458-20-178	AMD-P	86-16-064	458-40-028	REP-E	87-02-022	458-40-169	REP-P	86-22-063
458-20-178	AMD-C	86-19-067	458-40-028	REP	87-02-023	458-40-169	REP-E	87-02-022
458-20-178	AMD-C	86-21-083	458-40-029	REP-P	86-22-063	458-40-169	REP	87-02-023
458-20-178	AMD-C	86-23-033	458-40-029	REP-E	87-02-022	458-40-18600	REP-P	86-22-063
458-20-178	AMD	87-01-050	458-40-029	REP	87-02-023	458-40-18600	REP-E	87-02-022
458-20-179	REVIEW	86-14-020	458-40-030	REP-P	86-22-063	458-40-18600	REP	87-02-023
458-20-179	REVIEW	86-14-093	458-40-030	REP-E	87-02-022	458-40-18688	REP-P	86-22-063
458-20-179	AMD-P	86-15-081	458-40-030	REP	87-02-023	458-40-18688	REP-E	87-02-022
458-20-179	AMD	86-18-069	458-40-040	REP-P	86-22-063	458-40-18688	REP	87-02-023
458-20-187	AMD-P	86-15-080	458-40-040	REP-E	87-02-022	458-40-18689	REP-P	86-22-063
458-20-187	AMD	86-18-022	458-40-040	REP	87-02-023	458-40-18689	REP-E	87-02-022
458-20-189	AMD-P	86-15-081	458-40-050	REP-P	86-22-063	458-40-18689	REP	87-02-023
458-20-189	AMD	86-18-069	458-40-050	REP-E	87-02-022	458-40-18690	REP-P	86-22-063
458-20-193C	AMD-P	86-03-043	458-40-050	REP	87-02-023	458-40-18690	REP-E	87-02-022
458-20-193C	AMD	86-07-005	458-40-060	REP-P	86-22-063	458-40-18690	REP	87-02-023
458-20-210	AMD-P	86-03-043	458-40-060	REP-E	87-02-022	458-40-18691	REP-P	86-22-063
458-20-210	AMD	86-07-005	458-40-060	REP	87-02-023	458-40-18691	REP-E	87-02-022
458-20-210	AMD-P	86-18-068	458-40-070	REP-P	86-22-063	458-40-18691	REP	87-02-023
458-20-210	AMD	86-21-085	458-40-070	REP-E	87-02-022	458-40-18692	REP-P	86-22-063
458-20-224	AMD-P	86-15-081	458-40-070	REP	87-02-023	458-40-18692	REP-E	87-02-022
458-20-224	AMD	86-18-069	458-40-080	REP-P	86-22-063	458-40-18692	REP	87-02-023
458-20-240	AMD-E	86-09-048	458-40-080	REP-E	87-02-022	458-40-18693	REP-P	86-22-063
458-20-240	AMD-P	86-10-050	458-40-080	REP	87-02-023	458-40-18693	REP-E	87-02-022
458-20-240	AMD-C	86-13-061	458-40-090	REP-P	86-22-063	458-40-18693	REP	87-02-023
458-20-240	AMD	86-14-019	458-40-090	REP-E	87-02-022	458-40-18694	REP-P	86-22-063
458-20-24001	AMD-E	86-10-049	458-40-090	REP	87-02-023	458-40-18694	REP-E	87-02-022
458-20-24001	AMD-P	86-10-050	458-40-100	REP-P	86-22-063	458-40-18694	REP	87-02-023
458-20-24001	AMD-C	86-13-061	458-40-100	REP-E	87-02-022	458-40-18695	REP-P	86-22-063
458-20-24001	AMD	86-14-019	458-40-100	REP	87-02-023	458-40-18695	REP-E	87-02-022
458-20-24002	AMD-E	86-10-049	458-40-10001	REP-P	86-22-063	458-40-18695	REP	87-02-023
458-20-24002	AMD-P	86-10-050	458-40-10001	REP-E	87-02-022	458-40-18696	REP-P	86-22-063
458-20-24002	AMD-C	86-13-061	458-40-10001	REP	87-02-023	458-40-18696	REP-E	87-02-022
458-20-24002	AMD	86-14-019	458-40-110	REP-P	86-22-063	458-40-18696	REP	87-02-023
458-20-244	AMD-P	86-18-068	458-40-110	REP-E	87-02-022	458-40-18700	AMD-P	86-10-054
458-20-244	AMD	86-21-085	458-40-110	REP	87-02-023	458-40-18700	AMD-E	86-14-063
458-20-247	AMD	86-04-024	458-40-120	REP-P	86-22-063	458-40-18700	AMD	86-14-064
458-20-248	NEW-P	86-03-042	458-40-120	REP-E	87-02-022	458-40-18700	REP-P	86-22-063
458-20-248	NEW-P	86-06-048	458-40-120	REP	87-02-023	458-40-18700	REP-E	87-02-022
458-20-248	NEW	86-09-016	458-40-121	REP-P	86-22-063	458-40-18700	REP	87-02-023

Table of WAC Sections Affected as of 12/31/86

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
458-40-18704	AMD-P	86-10-054	458-40-19101	REP	87-02-023	458-40-600	NEW-E	87-02-022
458-40-18704	AMD-E	86-14-063	458-40-19102	REP-P	86-22-063	458-40-600	NEW	87-02-023
458-40-18704	AMD	86-14-064	458-40-19102	REP-E	87-02-022	458-40-610	NEW-P	86-22-063
458-40-18704	REP-P	86-22-063	458-40-19102	REP	87-02-023	458-40-610	NEW-E	87-02-022
458-40-18704	REP-E	87-02-022	458-40-19103	REP-P	86-22-063	458-40-610	NEW	87-02-023
458-40-18704	REP	87-02-023	458-40-19103	REP-E	87-02-022	458-40-620	NEW-P	86-22-063
458-40-18706	AMD-P	86-10-054	458-40-19103	REP	87-02-023	458-40-620	NEW-E	87-02-022
458-40-18706	AMD-E	86-14-063	458-40-19104	REP-P	86-22-063	458-40-620	NEW	87-02-023
458-40-18706	AMD	86-14-064	458-40-19104	REP-E	87-02-022	458-40-622	NEW-P	86-22-063
458-40-18706	REP-P	86-22-063	458-40-19104	REP	87-02-023	458-40-622	NEW-E	87-02-022
458-40-18706	REP-E	87-02-022	458-40-19105	REP-P	86-22-063	458-40-622	NEW	87-02-023
458-40-18706	REP	87-02-023	458-40-19105	REP-E	87-02-022	458-40-624	NEW-P	86-22-063
458-40-18711	REP-P	86-22-063	458-40-19105	REP	87-02-023	458-40-624	NEW-E	87-02-022
458-40-18711	REP-E	87-02-022	458-40-19106	REP-P	86-22-063	458-40-624	NEW	87-02-023
458-40-18711	REP	87-02-023	458-40-19106	REP-E	87-02-022	458-40-626	NEW-P	86-22-063
458-40-18712	REP-P	86-22-063	458-40-19106	REP	87-02-023	458-40-626	NEW-E	87-02-022
458-40-18712	REP-E	87-02-022	458-40-19107	REP-P	86-22-063	458-40-626	NEW	87-02-023
458-40-18712	REP	87-02-023	458-40-19107	REP-E	87-02-022	458-40-628	NEW-P	86-22-063
458-40-18713	REP-P	86-22-063	458-40-19107	REP	87-02-023	458-40-628	NEW-E	87-02-022
458-40-18713	REP-E	87-02-022	458-40-19108	REP-P	86-22-063	458-40-628	NEW	87-02-023
458-40-18713	REP	87-02-023	458-40-19108	REP-E	87-02-022	458-40-630	NEW-P	86-22-063
458-40-18714	REP-P	86-22-063	458-40-19108	REP	87-02-023	458-40-630	NEW-E	87-02-022
458-40-18714	REP-E	87-02-022	458-40-19109	REP-P	86-22-063	458-40-630	NEW	87-02-023
458-40-18714	REP	87-02-023	458-40-19109	REP-E	87-02-022	458-40-632	NEW-P	86-22-063
458-40-18715	REP-P	86-22-063	458-40-19109	REP	87-02-023	458-40-632	NEW-E	87-02-022
458-40-18715	REP-E	87-02-022	458-40-19110	REP-P	86-22-063	458-40-632	NEW	87-02-023
458-40-18715	REP	87-02-023	458-40-19110	REP-E	87-02-022	458-40-634	NEW-P	86-22-063
458-40-18716	REP-P	86-22-063	458-40-19110	REP	87-02-023	458-40-634	NEW-E	87-02-022
458-40-18716	REP-E	87-02-022	458-40-19300	REP-P	86-22-063	458-40-634	NEW	87-02-023
458-40-18716	REP	87-02-023	458-40-19300	REP-E	87-02-022	458-40-636	NEW-P	86-22-063
458-40-18717	REP-P	86-22-063	458-40-19300	REP	87-02-023	458-40-636	NEW-E	87-02-022
458-40-18717	REP-E	87-02-022	458-40-300	REP-P	86-22-063	458-40-636	NEW	87-02-023
458-40-18717	REP	87-02-023	458-40-300	REP-E	87-02-022	458-40-640	NEW-P	86-22-063
458-40-18718	REP-P	86-22-063	458-40-300	REP	87-02-023	458-40-640	NEW-E	87-02-022
458-40-18718	REP-E	87-02-022	458-40-310	REP-P	86-22-063	458-40-640	NEW	87-02-023
458-40-18718	REP	87-02-023	458-40-310	REP-E	87-02-022	458-40-650	NEW-P	86-22-063
458-40-18719	REP-P	86-22-063	458-40-310	REP	87-02-023	458-40-650	NEW-E	87-02-022
458-40-18719	REP-E	87-02-022	458-40-320	REP-P	86-22-063	458-40-650	NEW	87-02-023
458-40-18719	REP	87-02-023	458-40-320	REP-E	87-02-022	458-40-660	NEW-P	86-22-063
458-40-18720	REP-P	86-22-063	458-40-320	REP	87-02-023	458-40-660	NEW-E	87-02-022
458-40-18720	REP-E	87-02-022	458-40-330	REP-P	86-22-063	458-40-660	NEW	87-02-023
458-40-18720	REP	87-02-023	458-40-330	REP-E	87-02-022	458-40-670	NEW-P	86-22-063
458-40-18721	NEW-P	86-10-054	458-40-330	REP	87-02-023	458-40-670	NEW-E	87-02-022
458-40-18721	NEW-E	86-14-063	458-40-340	REP-P	86-22-063	458-40-670	NEW	87-02-023
458-40-18721	NEW	86-14-064	458-40-340	REP-E	87-02-022	458-40-680	NEW-P	86-22-063
458-40-18721	REP-P	86-22-063	458-40-340	REP	87-02-023	458-40-680	NEW-E	87-02-022
458-40-18721	REP-E	87-02-022	458-40-350	REP-P	86-22-063	458-40-680	NEW	87-02-023
458-40-18721	REP	87-02-023	458-40-350	REP-E	87-02-022	458-40-682	NEW-P	86-22-063
458-40-18722	NEW-P	86-10-054	458-40-350	REP	87-02-023	458-40-682	NEW-E	87-02-022
458-40-18722	NEW-E	86-14-063	458-40-360	REP-P	86-22-063	458-40-682	NEW	87-02-023
458-40-18722	NEW	86-14-064	458-40-360	REP-E	87-02-022	458-40-684	NEW-P	86-22-063
458-40-18722	REP-P	86-22-063	458-40-360	REP	87-02-023	458-40-684	NEW-E	87-02-022
458-40-18722	REP-E	87-02-022	458-40-370	REP-P	86-22-063	458-40-684	NEW	87-02-023
458-40-18722	REP	87-02-023	458-40-370	REP-E	87-02-022	458-40-686	NEW-P	86-22-063
458-40-19000	REP-P	86-22-063	458-40-370	REP	87-02-023	458-40-686	NEW-E	87-02-022
458-40-19000	REP-E	87-02-022	458-40-380	REP-P	86-22-063	458-40-686	NEW	87-02-023
458-40-19000	REP	87-02-023	458-40-380	REP-E	87-02-022	458-40-690	NEW-P	86-22-063
458-40-19001	REP-P	86-22-063	458-40-380	REP	87-02-023	458-40-690	NEW-E	87-02-022
458-40-19001	REP-E	87-02-022	458-40-500	NEW-P	86-22-063	458-40-690	NEW	87-02-023
458-40-19001	REP	87-02-023	458-40-500	NEW-E	87-02-022	458-53-030	AMD-P	86-16-079
458-40-19002	REP-P	86-22-063	458-40-500	NEW	87-02-023	458-53-030	AMD	86-21-004
458-40-19002	REP-E	87-02-022	458-40-510	NEW-P	86-22-063	458-53-051	AMD-P	86-16-079
458-40-19002	REP	87-02-023	458-40-510	NEW-E	87-02-022	458-53-051	AMD	86-21-004
458-40-19003	REP-P	86-22-063	458-40-510	NEW	87-02-023	458-53-110	AMD-P	86-16-079
458-40-19003	REP-E	87-02-022	458-40-520	NEW-P	86-22-063	458-53-110	AMD	86-21-004
458-40-19003	REP	87-02-023	458-40-520	NEW-E	87-02-022	458-53-130	AMD-P	86-16-079
458-40-19004	REP-P	86-22-063	458-40-520	NEW	87-02-023	458-53-130	AMD	86-21-004
458-40-19004	REP-E	87-02-022	458-40-530	NEW-P	86-22-063	458-53-150	AMD-P	86-16-079
458-40-19004	REP	87-02-023	458-40-530	NEW-E	87-02-022	458-53-150	AMD	86-21-004
458-40-19005	REP-P	86-22-063	458-40-530	NEW	87-02-023	458-53-160	AMD-P	86-16-079
458-40-19005	REP-E	87-02-022	458-40-535	NEW-P	86-22-063	458-53-160	AMD	86-21-004
458-40-19005	REP	87-02-023	458-40-535	NEW-E	87-02-022	458-57-570	AMD-P	86-09-051
458-40-19100	REP-P	86-22-063	458-40-535	NEW	87-02-023	458-57-570	AMD	86-12-024
458-40-19100	REP-E	87-02-022	458-40-540	NEW-P	86-22-063	458-57-610	AMD-P	86-09-051
458-40-19100	REP	87-02-023	458-40-540	NEW-E	87-02-022	458-57-610	AMD	86-12-024
458-40-19101	REP-P	86-22-063	458-40-540	NEW	87-02-023	458-61-030	AMD-P	86-13-010
458-40-19101	REP-E	87-02-022	458-40-600	NEW-P	86-22-063	458-61-030	AMD	86-16-080

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WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
458-61-030	AMD-P	86-23-023	460-33A-031	NEW-P	86-17-061	460-46A-020	AMD	86-18-012
458-61-050	AMD-P	86-13-010	460-33A-031	NEW-E	86-17-062	460-46A-040	AMD-P	86-21-078
458-61-050	AMD	86-16-080	460-33A-031	NEW	86-21-107	460-46A-090	AMD-P	86-14-045
458-61-050	AMD-P	86-23-023	460-33A-035	AMD-P	86-17-061	460-46A-090	AMD	86-18-012
458-61-080	AMD-P	86-13-010	460-33A-035	AMD-E	86-17-062	460-46A-115	NEW-P	86-14-045
458-61-080	AMD	86-16-080	460-33A-035	AMD	86-21-107	460-46A-115	NEW	86-18-012
458-61-080	AMD-P	86-23-023	460-33A-040	AMD-P	86-17-061	460-46A-150	AMD-P	86-14-045
458-61-100	AMD-P	86-13-010	460-33A-040	AMD-E	86-17-062	460-46A-150	AMD	86-18-012
458-61-100	AMD	86-16-080	460-33A-040	AMD	86-21-107	460-64A-010	AMD-P	86-23-049
458-61-150	NEW-P	86-13-010	460-33A-050	AMD-P	86-17-061	460-64A-020	AMD-P	86-23-049
458-61-150	NEW	86-16-080	460-33A-050	AMD-E	86-17-062	460-70-005	NEW-E	86-21-079
458-61-150	AMD-P	86-23-023	460-33A-050	AMD	86-21-107	460-70-005	NEW-P	86-21-080
458-61-210	AMD-P	86-13-010	460-33A-055	AMD-P	86-17-061	460-70-010	NEW-E	86-21-079
458-61-210	AMD	86-16-080	460-33A-055	AMD-E	86-17-062	460-70-010	NEW-P	86-21-080
458-61-210	AMD-E	86-19-013	460-33A-055	AMD	86-21-107	460-70-015	NEW-E	86-21-079
458-61-210	AMD-P	86-23-023	460-33A-060	AMD-P	86-17-061	460-70-015	NEW-P	86-21-080
458-61-210	AMD-E	87-01-004	460-33A-060	AMD-E	86-17-062	460-70-020	NEW-E	86-21-079
458-61-230	AMD-P	86-13-010	460-33A-060	AMD	86-21-107	460-70-020	NEW-P	86-21-080
458-61-230	AMD	86-16-080	460-33A-065	AMD-P	86-17-061	460-70-025	NEW-E	86-21-079
458-61-290	AMD-P	86-13-010	460-33A-065	AMD-E	86-17-062	460-70-025	NEW-P	86-21-080
458-61-290	AMD	86-16-080	460-33A-065	AMD	86-21-107	460-70-030	NEW-E	86-21-079
458-61-320	AMD-P	86-13-010	460-33A-070	AMD-P	86-17-061	460-70-030	NEW-P	86-21-080
458-61-320	AMD	86-16-080	460-33A-070	AMD-E	86-17-062	460-70-035	NEW-E	86-21-079
458-61-335	NEW-P	86-23-023	460-33A-070	AMD	86-21-107	460-70-035	NEW-P	86-21-080
458-61-410	AMD-P	86-13-010	460-33A-075	AMD-P	86-17-061	460-70-040	NEW-E	86-21-079
458-61-410	AMD	86-16-080	460-33A-075	AMD-E	86-17-062	460-70-040	NEW-P	86-21-080
458-61-425	NEW-P	86-13-010	460-33A-075	AMD	86-21-107	460-70-045	NEW-E	86-21-079
458-61-425	NEW	86-16-080	460-33A-080	AMD-P	86-17-061	460-70-045	NEW-P	86-21-080
458-61-490	REP-P	86-13-010	460-33A-080	AMD-E	86-17-062	460-70-050	NEW-E	86-21-079
458-61-490	AMD-E	86-19-013	460-33A-080	AMD	86-21-107	460-70-050	NEW-P	86-21-080
458-61-490	AMD-P	86-23-023	460-33A-085	AMD-P	86-17-061	460-70-060	NEW-E	86-21-079
458-61-490	AMD-E	87-01-004	460-33A-085	AMD-E	86-17-062	460-70-060	NEW-P	86-21-080
458-61-500	AMD-P	86-13-010	460-33A-085	AMD	86-21-107	463	AMD-P	86-05-021
458-61-500	AMD	86-16-080	460-33A-090	AMD-P	86-17-061	463-26-080	AMD-P	86-21-104
458-61-540	AMD-P	86-13-010	460-33A-090	AMD-E	86-17-062	463-26-080	AMD	87-01-065
458-61-540	AMD	86-16-080	460-33A-090	AMD	86-21-107	463-38-051	AMD-P	86-21-104
458-61-545	NEW-P	86-13-010	460-33A-100	AMD-P	86-17-061	463-38-051	AMD	87-01-065
458-61-545	NEW	86-16-080	460-33A-100	AMD-E	86-17-062	463-42-075	AMD-P	86-21-012
458-61-550	AMD-P	86-13-010	460-33A-100	AMD	86-21-107	463-42-075	AMD-C	87-01-042
458-61-550	AMD	86-16-080	460-33A-105	AMD-P	86-17-061	463-42-075	AMD-C	87-01-115
458-61-555	NEW-P	86-13-010	460-33A-105	AMD-E	86-17-062	463-42-455	AMD-P	86-21-012
458-61-555	NEW	86-16-080	460-33A-105	AMD	86-21-107	463-42-455	AMD-C	87-01-042
458-61-570	AMD-P	86-13-010	460-33A-110	AMD-P	86-17-061	463-42-455	AMD-C	87-01-115
458-61-570	AMD-E	86-19-013	460-33A-110	AMD-E	86-17-062	463-42-465	AMD-P	86-21-012
458-61-570	AMD-P	86-23-023	460-33A-110	AMD	86-21-107	463-42-465	AMD-C	87-01-042
458-61-570	AMD-E	87-01-004	460-33A-115	NEW-P	86-17-061	463-42-465	AMD-C	87-01-115
458-61-580	NEW-P	86-13-010	460-33A-115	NEW-E	86-17-062	463-42-515	AMD-P	86-21-012
458-61-590	AMD-P	86-13-010	460-33A-115	NEW	86-21-107	463-42-515	AMD-C	87-01-042
458-61-590	AMD	86-16-080	460-33A-120	NEW-P	86-17-061	463-42-515	AMD-C	87-01-115
458-61-650	AMD-P	86-13-010	460-33A-120	NEW-E	86-17-062	463-42-655	NEW-P	86-21-012
458-61-650	AMD	86-16-080	460-33A-120	NEW	86-21-107	463-42-655	NEW-C	87-01-042
458-61-670	AMD-P	86-13-010	460-33A-125	NEW-P	86-17-061	463-42-655	NEW-C	87-01-115
458-61-670	AMD	86-16-080	460-33A-125	NEW-E	86-17-062	463-42-665	NEW-P	86-21-012
458-61-700	NEW-P	86-13-010	460-33A-125	NEW	86-21-107	463-42-665	NEW-C	87-01-042
460-10A-160	AMD-P	86-11-034	460-33A-130	NEW-P	86-17-061	463-42-665	NEW-C	87-01-115
460-10A-160	AMD	86-15-023	460-33A-130	NEW-E	86-17-062	463-42-675	NEW-P	86-21-012
460-33A-010	AMD-P	86-17-061	460-33A-130	NEW	86-21-107	463-42-675	NEW-C	87-01-042
460-33A-010	AMD-E	86-17-062	460-44A-200	NEW-P	86-11-034	463-42-675	NEW-C	87-01-115
460-33A-010	AMD	86-21-107	460-44A-200	NEW	86-15-023	463-54-080	NEW-P	86-21-012
460-33A-015	AMD-P	86-17-061	460-44A-500	AMD-P	86-11-035	463-54-080	NEW-C	87-01-042
460-33A-015	AMD-E	86-17-062	460-44A-500	AMD-E	86-14-087	463-54-080	NEW-C	87-01-115
460-33A-015	AMD	86-21-107	460-44A-500	AMD	86-15-003	468-30-060	AMD-P	86-12-005
460-33A-016	REP-P	86-17-061	460-44A-501	AMD-P	86-11-035	468-30-060	AMD-C	86-14-062
460-33A-016	REP-E	86-17-062	460-44A-501	AMD-E	86-14-087	468-30-060	AMD	86-18-039
460-33A-016	REP	86-21-107	460-44A-501	AMD	86-15-003	468-38-120	AMD-P	86-18-066
460-33A-017	AMD-P	86-17-061	460-44A-502	AMD-P	86-11-035	468-38-120	AMD-E	86-18-067
460-33A-017	AMD-E	86-17-062	460-44A-502	AMD-E	86-14-087	468-38-120	AMD	86-21-115
460-33A-017	AMD	86-21-107	460-44A-502	AMD	86-15-003	468-38-430	REP-P	86-17-017
460-33A-020	AMD-P	86-17-061	460-44A-503	AMD-P	86-11-035	468-38-430	REP	86-20-030
460-33A-020	AMD-E	86-17-062	460-44A-503	AMD-E	86-14-087	468-66-100	AMD-P	86-22-001
460-33A-020	AMD	86-21-107	460-44A-503	AMD	86-15-003	468-66-100	AMD	87-01-055
460-33A-025	AMD-P	86-17-061	460-44A-505	NEW-P	86-11-035	468-66-140	AMD-P	86-22-001
460-33A-025	AMD-E	86-17-062	460-44A-505	NEW-E	86-14-087	468-66-140	AMD	87-01-055
460-33A-025	AMD	86-21-107	460-44A-505	NEW	86-15-003	468-70-020	AMD-P	86-04-069
460-33A-030	AMD-P	86-17-061	460-44A-506	AMD-P	86-11-035	468-70-020	AMD	86-08-023
460-33A-030	AMD-E	86-17-062	460-44A-506	AMD	86-15-003	468-70-030	AMD-P	86-04-069
460-33A-030	AMD	86-21-107	460-46A-020	AMD-P	86-14-045	468-70-030	AMD	86-08-023

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468-70-040	AMD-P	86-04-069	480-12-195	AMD	86-14-050	480-120-031	AMD-C	86-24-048
468-70-040	AMD	86-08-023	480-12-196	NEW-C	86-03-049	480-120-032	NEW-C	86-04-023
468-70-050	AMD-P	86-22-021	480-12-196	NEW-W	86-03-085	480-120-032	NEW	86-04-072
468-70-050	AMD	87-01-054	480-12-196	RESCIND	86-03-086	480-120-033	NEW-C	86-03-037
468-70-060	AMD-P	86-04-069	480-12-196	NEW-P	86-03-087	480-120-033	NEW-W	86-07-008
468-70-060	AMD	86-08-023	480-12-196	NEW-E	86-03-088	480-120-033	NEW-P	86-09-022
468-70-060	AMD-P	86-22-021	480-12-196	NEW	86-08-006	480-120-033	NEW-C	86-13-003
468-70-060	AMD	87-01-054	480-12-210	AMD-P	86-09-021	480-120-033	NEW	86-14-049
468-70-070	AMD-P	86-22-021	480-12-210	AMD-C	86-12-028	480-120-057	NEW-C	86-04-022
468-70-070	AMD	87-01-054	480-12-210	AMD-W	86-14-047	480-120-057	NEW-P	86-07-009
468-70-080	AMD-P	86-22-021	480-12-210	AMD-P	86-19-034	480-120-057	NEW	86-11-009
468-70-080	AMD	87-01-054	480-12-210	AMD-P	86-23-039	480-120-087	NEW-P	86-19-033
468-70-085	NEW-P	86-22-021	480-12-210	AMD-W	87-01-002	480-120-087	NEW	86-23-035
468-70-085	NEW	87-01-054	480-12-285	AMD	86-03-040	480-120-088	AMD-P	86-19-033
468-95-010	AMD-P	86-24-063	480-12-340	AMD-P	86-10-047	480-120-088	AMD	86-23-035
468-300-010	AMD-E	86-03-001	480-12-340	AMD	86-14-050	480-140-020	AMD-P	86-21-082
468-300-010	AMD	86-06-010	480-12-350	AMD-P	86-21-023	480-140-020	AMD-C	86-24-048
468-300-010	AMD-P	86-08-094	480-12-350	AMD	87-01-003	480-140-020	AMD	87-01-001
468-300-010	AMD-P	86-20-025	480-12-365	AMD-P	86-21-023	480-140-040	AMD-P	86-21-082
468-300-010	AMD-E	86-20-026	480-12-365	AMD	87-01-003	480-140-040	AMD-C	86-24-048
468-300-010	AMD-P	86-20-084	480-80-041	NEW-P	86-22-070	480-140-040	AMD	87-01-001
468-300-010	AMD	86-24-009	480-80-050	AMD-P	86-22-070	480-140-160	AMD-P	86-21-082
468-300-020	AMD-E	86-03-001	480-80-240	AMD-P	86-10-018	480-140-160	AMD-C	86-24-048
468-300-020	AMD-E	86-03-061	480-80-240	AMD-E	86-10-019	480-140-160	AMD	87-01-001
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468-300-030	AMD-E	86-03-061	480-80-240	AMD	86-14-113	490-500-190	AMD	86-05-010
468-300-030	AMD	86-06-010	480-90-021	AMD-P	86-21-139	490-500-560	AMD-P	86-09-053
468-300-040	AMD-E	86-03-001	480-90-021	AMD-E	86-21-140	490-500-560	AMD	86-12-050
468-300-040	AMD-E	86-03-061	480-90-031	AMD-P	86-21-082	490-500-570	AMD-P	86-09-053
468-300-040	AMD	86-06-010	480-90-031	AMD-C	86-24-048	490-500-570	AMD	86-12-050
468-300-040	AMD-P	86-20-084	480-90-032	NEW-C	86-04-023	490-600-010	REP-P	86-12-064
468-300-040	AMD	86-24-009	480-90-032	NEW	86-04-072	490-600-010	REP	86-15-076
468-300-070	AMD-E	86-03-001	480-90-051	AMD-P	86-03-013	490-600-010	REP-E	86-15-078
468-300-070	AMD-E	86-03-061	480-90-051	AMD-E	86-03-039	490-600-020	REP-P	86-12-064
468-300-070	AMD	86-06-010	480-90-051	AMD	86-07-031	490-600-020	REP	86-15-076
468-300-700	AMD-P	86-11-037	480-90-051	AMD-P	86-21-139	490-600-020	REP-E	86-15-078
468-300-700	AMD	86-16-011	480-90-051	AMD-E	86-21-140	490-600-030	REP-P	86-12-064
478-116-080	AMD-P	86-11-031	480-90-071	AMD-P	86-21-139	490-600-030	REP	86-15-076
478-116-080	AMD	86-17-016	480-90-071	AMD-E	86-21-140	490-600-030	REP-E	86-15-078
478-116-140	AMD-P	86-11-031	480-90-072	AMD-P	86-21-139	490-600-045	REP-P	86-12-064
478-116-140	AMD	86-17-016	480-90-072	AMD-E	86-21-140	490-600-045	REP	86-15-076
478-116-270	AMD-P	86-11-031	480-90-177	NEW-P	86-15-032	490-600-045	REP-E	86-15-078
478-116-270	AMD	86-17-016	480-90-177	NEW-C	86-20-042	490-600-046	REP-P	86-12-064
478-116-570	AMD-P	86-11-031	480-90-177	NEW-C	86-23-009	490-600-046	REP	86-15-076
478-116-570	AMD	86-17-016	480-90-177	NEW-C	86-23-034	490-600-046	REP-E	86-15-078
478-116-582	AMD-P	86-11-031	480-90-191	NEW-P	87-01-109	490-600-050	REP-P	86-12-064
478-116-582	AMD	86-17-016	480-100-021	AMD-P	86-21-139	490-600-050	REP	86-15-076
478-116-600	AMD-P	86-11-031	480-100-021	AMD-E	86-21-140	490-600-050	REP-E	86-15-078
478-116-600	AMD	86-17-016	480-100-031	AMD-P	86-21-082	490-600-060	REP-P	86-12-064
478-136-015	AMD-P	86-07-007	480-100-031	AMD-C	86-24-048	490-600-060	REP	86-15-076
478-136-015	AMD	86-15-038	480-100-032	NEW-C	86-04-023	490-600-060	REP-E	86-15-078
478-138-050	AMD-P	86-11-031	480-100-032	NEW	86-04-072	490-600-061	REP-P	86-12-064
478-138-050	AMD	86-17-016	480-100-051	AMD-P	86-03-012	490-600-061	REP	86-15-076
478-355-010	NEW-P	86-04-009	480-100-051	AMD-E	86-03-038	490-600-061	REP-E	86-15-078
478-355-010	NEW	86-08-027	480-100-051	AMD	86-07-032	490-600-070	REP-P	86-12-064
478-355-020	NEW-P	86-04-009	480-100-051	AMD-P	86-21-139	490-600-070	REP	86-15-076
478-355-020	NEW	86-08-027	480-100-051	AMD-E	86-21-140	490-600-070	REP-E	86-15-078
478-355-030	NEW-P	86-04-009	480-100-071	AMD-P	86-21-139	490-600-071	REP-P	86-12-064
478-355-030	NEW	86-08-027	480-100-071	AMD-E	86-21-140	490-600-071	REP	86-15-076
478-355-040	NEW-P	86-04-009	480-100-072	AMD-P	86-21-139	490-600-071	REP-E	86-15-078
478-355-040	NEW	86-08-027	480-100-072	AMD-E	86-21-140	490-600-072	REP-P	86-12-064
478-355-050	NEW-P	86-04-009	480-100-207	NEW-P	86-15-032	490-600-072	REP	86-15-076
478-355-050	NEW	86-08-027	480-100-207	NEW-C	86-20-042	490-600-072	REP-E	86-15-078
478-355-060	NEW-P	86-04-009	480-100-207	NEW-C	86-23-009	490-600-073	REP-P	86-12-064
478-355-060	NEW	86-08-027	490-100-207	NEW-C	86-23-034	490-600-073	REP	86-15-076
480-08-250	AMD-P	86-13-019	480-100-251	NEW-P	87-01-108	490-600-073	REP-E	86-15-078
480-08-250	AMD-E	86-13-020	480-110-031	AMD-P	86-21-082	490-600-075	REP-P	86-12-064
480-08-250	AMD-C	86-16-024	480-110-031	AMD-C	86-24-048	490-600-075	REP	86-15-076
480-08-250	AMD	86-17-003	480-110-032	NEW-C	86-04-023	490-600-075	REP-E	86-15-078
480-12-033	AMD-P	86-10-047	480-110-032	NEW	86-04-072	490-600-076	REP-P	86-12-064
480-12-033	AMD	86-14-050	480-120-021	AMD	86-11-009	490-600-076	REP	86-15-076
480-12-050	AMD-P	86-09-069	480-120-027	NEW-P	86-22-070	490-600-076	REP-E	86-15-078
480-12-050	AMD	86-12-029	480-120-031	AMD-P	86-09-022	490-600-077	REP-P	86-12-064
480-12-180	AMD-P	86-10-047	480-120-031	AMD-C	86-13-003	490-600-077	REP	86-15-076
480-12-180	AMD	86-14-050	480-120-031	AMD	86-14-049	490-600-077	REP-E	86-15-078
480-12-195	AMD-P	86-10-047	480-120-031	AMD-P	86-21-082	490-600-080	REP-P	86-12-064

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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
490-600-080	REP	86-15-076	490-800-100	AMD-P	86-16-072	490-800-200	NEW-E	86-15-077
490-600-080	REP-E	86-15-078	490-800-100	AMD-E	86-20-068	490-800-200	AMD-E	86-20-068
490-800-010	NEW-P	86-12-063	490-800-100	AMD-P	86-22-052	490-800-200	AMD-P	86-22-052
490-800-010	NEW	86-15-075	490-800-100	AMD-E	87-02-018	490-800-200	AMD-E	87-02-018
490-800-010	NEW-E	86-15-077	490-800-100	AMD	87-01-019	490-800-200	AMD	87-01-019
490-800-010	AMD-E	86-20-068	490-800-105	NEW	86-15-075	490-800-205	NEW-E	86-20-068
490-800-010	AMD-P	86-22-052	490-800-105	NEW-E	86-15-077	490-800-205	NEW-P	86-22-052
490-800-010	AMD-E	87-02-018	490-800-105	AMD-E	86-20-068	490-800-205	NEW-E	87-02-018
490-800-010	AMD	87-01-019	490-800-105	AMD-P	86-22-052	490-800-205	NEW	87-01-019
490-800-012	NEW-E	86-20-068	490-800-105	AMD-E	87-02-018	490-800-208	NEW-E	86-20-068
490-800-012	NEW-P	86-22-052	490-800-105	AMD	87-01-019	490-800-208	NEW-P	86-22-052
490-800-012	NEW-E	87-02-018	490-800-110	NEW-P	86-12-063	490-800-208	NEW-E	87-02-018
490-800-012	NEW	87-01-019	490-800-110	NEW	86-15-075	490-800-208	NEW	87-01-019
490-800-015	NEW-E	86-20-068	490-800-110	NEW-E	86-15-077	490-800-210	NEW-P	86-12-063
490-800-015	NEW-P	86-22-052	490-800-110	AMD-E	86-20-068	490-800-210	NEW	86-15-075
490-800-015	NEW-E	87-02-018	490-800-110	AMD-P	86-22-052	490-800-210	NEW-E	86-15-077
490-800-015	NEW	87-01-019	490-800-110	AMD-E	87-02-018	490-800-210	AMD-E	86-20-068
490-800-020	NEW-P	86-12-063	490-800-110	AMD	87-01-019	490-800-210	AMD-P	86-22-052
490-800-020	NEW	86-15-075	490-800-120	NEW-P	86-12-063	490-800-210	AMD-E	87-02-018
490-800-020	NEW-E	86-15-077	490-800-120	NEW	86-15-075	490-800-210	AMD	87-01-019
490-800-020	AMD-E	86-20-068	490-800-120	NEW-E	86-15-077	490-800-220	NEW-P	86-12-063
490-800-020	AMD-P	86-22-052	490-800-120	AMD-E	86-20-068	490-800-220	NEW	86-15-075
490-800-020	AMD-E	87-02-018	490-800-120	AMD-P	86-22-052	490-800-220	NEW-E	86-15-077
490-800-020	AMD	87-01-019	490-800-120	AMD-E	87-02-018	490-800-220	AMD-E	86-20-068
490-800-030	NEW-P	86-12-063	490-800-120	AMD	87-01-019	490-800-220	AMD-P	86-22-052
490-800-030	NEW	86-15-075	490-800-130	NEW-P	86-12-063	490-800-220	AMD-E	87-02-018
490-800-030	NEW-E	86-15-077	490-800-130	NEW	86-15-075	490-800-220	AMD	87-01-019
490-800-030	AMD-E	86-20-068	490-800-130	NEW-E	86-15-077	490-800-230	NEW-P	86-12-063
490-800-030	AMD-P	86-22-052	490-800-130	AMD-E	86-20-068	490-800-230	NEW	86-15-075
490-800-030	AMD-E	87-02-018	490-800-130	AMD-P	86-22-052	490-800-230	NEW-E	86-15-077
490-800-030	AMD	87-01-019	490-800-130	AMD-E	87-02-018	490-800-230	AMD-E	86-20-068
490-800-040	NEW-P	86-12-063	490-800-130	AMD	87-01-019	490-800-230	AMD-P	86-22-052
490-800-040	NEW	86-15-075	490-800-140	NEW-P	86-12-063	490-800-230	AMD-E	87-02-018
490-800-040	NEW-E	86-15-077	490-800-140	NEW	86-15-075	490-800-230	AMD	87-01-019
490-800-040	AMD-P	86-16-072	490-800-140	NEW-E	86-15-077	490-800-240	NEW-P	86-12-063
490-800-040	AMD-E	86-20-068	490-800-140	AMD-E	86-20-068	490-800-240	NEW	86-15-075
490-800-040	AMD-P	86-22-052	490-800-140	AMD-P	86-22-052	490-800-240	NEW-E	86-15-077
490-800-040	AMD-E	87-02-018	490-800-140	AMD-E	87-02-018	490-800-250	NEW-E	86-20-068
490-800-040	AMD	87-01-019	490-800-140	AMD	87-01-019	490-800-250	NEW-P	86-22-052
490-800-050	NEW-P	86-12-063	490-800-150	NEW-P	86-12-063	490-800-250	NEW-E	87-02-018
490-800-050	NEW	86-15-075	490-800-150	NEW	86-15-075	490-800-250	NEW	87-01-019
490-800-050	NEW-E	86-15-077	490-800-150	NEW-E	86-15-077	504-17-090	AMD-P	86-13-065
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490-800-050	AMD-P	86-22-052	490-800-150	AMD-P	86-22-052	504-17-130	AMD-P	86-13-065
490-800-050	AMD-E	87-02-018	490-800-150	AMD-E	87-02-018	504-17-130	AMD	86-19-024
490-800-050	AMD	87-01-019	490-800-150	AMD	87-01-019	504-17-185	AMD-E	86-07-040
490-800-060	NEW-P	86-12-063	490-800-160	NEW-P	86-12-063	504-17-195	NEW-P	86-13-065
490-800-060	NEW	86-15-075	490-800-160	NEW	86-15-075	504-17-195	NEW	86-19-024
490-800-060	NEW-E	86-15-077	490-800-160	NEW-E	86-15-077	504-17-210	REP-P	86-13-065
490-800-060	AMD-E	86-20-068	490-800-160	AMD-E	86-20-068	504-17-210	REP	86-19-024
490-800-060	AMD-P	86-22-052	490-800-160	AMD-P	86-22-052	504-17-215	NEW-P	86-13-065
490-800-060	AMD-E	87-02-018	490-800-160	AMD-E	87-02-018	504-17-215	NEW	86-19-024
490-800-060	AMD	87-01-019	490-800-160	AMD	87-01-019	504-17-220	AMD-P	86-13-065
490-800-070	NEW-P	86-12-063	490-800-170	NEW-P	86-12-063	504-17-220	AMD	86-19-024
490-800-070	NEW	86-15-075	490-800-170	NEW	86-15-075	504-17-230	REP-P	86-13-065
490-800-070	NEW-E	86-15-077	490-800-170	NEW-E	86-15-077	504-17-230	REP	86-19-024
490-800-070	AMD-E	86-20-068	490-800-170	AMD-E	86-20-068	504-17-235	NEW-P	86-13-065
490-800-070	AMD-P	86-22-052	490-800-170	AMD-P	86-22-052	504-17-235	NEW	86-19-024
490-800-070	AMD-E	87-02-018	490-800-170	AMD-E	87-02-018	508-12-300	NEW-P	86-19-071
490-800-070	AMD	87-01-019	490-800-170	AMD	87-01-019	508-12-300	NEW	86-22-032
490-800-080	NEW-P	86-12-063	490-800-180	NEW-P	86-12-063	508-12-310	NEW-P	86-19-071
490-800-080	NEW	86-15-075	490-800-180	NEW	86-15-075	508-12-310	NEW	86-22-032
490-800-080	NEW-E	86-15-077	490-800-180	NEW-E	86-15-077	508-12-320	NEW-P	86-19-071
490-800-080	AMD-E	86-20-068	490-800-180	AMD-P	86-16-072	508-12-320	NEW	86-22-032
490-800-080	AMD-P	86-22-052	490-800-180	AMD-E	86-20-068	508-12-330	NEW-P	86-19-071
490-800-080	AMD-E	87-02-018	490-800-180	AMD-P	86-22-052	508-12-330	NEW	86-22-032
490-800-080	AMD	87-01-019	490-800-180	AMD-E	87-02-018	508-12-340	NEW-P	86-19-071
490-800-090	NEW-P	86-12-063	490-800-180	AMD	87-01-019	508-12-340	NEW	86-22-032
490-800-090	NEW	86-15-075	490-800-190	NEW-P	86-12-063	508-12-350	NEW-P	86-19-071
490-800-090	NEW-E	86-15-077	490-800-190	NEW	86-15-075	508-12-350	NEW	86-22-032
490-800-090	AMD-E	86-20-068	490-800-190	NEW-E	86-15-077	508-12-360	NEW-P	86-19-071
490-800-090	AMD-P	86-22-052	490-800-190	AMD-E	86-20-068	508-12-360	NEW	86-22-032
490-800-090	AMD-E	87-02-018	490-800-190	AMD-P	86-22-052	508-12-370	NEW-P	86-19-071
490-800-090	AMD	87-01-019	490-800-190	AMD-E	87-02-018	508-12-370	NEW	86-22-032
490-800-100	NEW-P	86-12-063	490-800-190	AMD	87-01-019	508-12-380	NEW-P	86-19-071
490-800-100	NEW	86-15-075	490-800-200	NEW-P	86-12-063	508-12-380	NEW	86-22-032
490-800-100	NEW-E	86-15-077	490-800-200	NEW	86-15-075	508-14-025	NEW	86-04-058

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508-60-040	AMD-C	86-12-061
508-60-040	AMD-W	86-15-061
516-34	AMD-P	86-21-124
516-34	AMD	87-01-110
516-34-010	AMD-P	86-21-124
516-34-010	AMD	87-01-110
516-34-020	AMD-P	86-21-124
516-34-020	AMD	87-01-110
516-34-040	AMD-P	86-21-124
516-34-040	AMD	87-01-110
516-34-050	AMD-P	86-21-124
516-34-050	AMD	87-01-110
516-34-060	AMD-P	86-21-124
516-34-060	AMD	87-01-110
516-34-070	AMD-P	86-21-124
516-34-070	AMD	87-01-110
516-52-001	AMD	86-03-020
516-52-010	AMD	86-03-020

Table of WAC Sections Affected After 1/1/87

KEY TO TABLE

Symbols:

- AMD = Amendment of existing section
- NEW = New section not previously codified
- OBJEC = Notice of objection by Joint Administrative Rules Review Committee
- RE-AD = Readoption of existing section
- REP = Repeal of existing section
- REAFF = Order assuming and reaffirming rules
- REMOV = Removal of rule pursuant to RCW 34.04.050(5)
- RESCIND = Rescind previous emergency rule
- REVIEW = Review of previously adopted rule
- STMT = Statement regarding previously adopted rule

Suffixes:

- P = Proposed action
- C = Continuance of previous proposal
- E = Emergency action
- W = Withdrawal of proposed action
- No suffix means permanent action

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.

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 show the sequence of the document within the issue.

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25-24-020	REP-P	87-02-052	296-21-011	AMD-E	87-02-042	296-23A-310	NEW-E	86-02-042
25-24-030	REP-P	87-02-052	296-22-010	AMD-E	87-02-042	296-23A-315	NEW-E	86-02-042
25-24-040	REP-P	87-02-052	296-23-01006	AMD-E	87-02-042	296-23A-320	NEW-E	86-02-042
25-24-050	REP-P	87-02-052	296-23-20102	AMD-E	87-02-042	296-23A-325	NEW-E	86-02-042
25-24-060	REP-P	87-02-052	296-23-212	AMD-E	87-02-042	296-23A-330	NEW-E	86-02-042
25-24-070	REP-P	87-02-052	296-23-300	REP-E	87-02-042	296-23A-335	NEW-E	86-02-042
173-60-110	AMD-P	87-02-059	296-23-301	REP-E	87-02-042	296-23A-340	NEW-E	86-02-042
173-145	AMD-C	87-02-043	296-23-305	REP-E	87-02-042	296-23A-345	NEW-E	86-02-042
173-245-010	NEW-C	86-02-050	296-23-310	REP-E	87-02-042	296-23A-350	NEW-E	86-02-042
173-245-015	NEW-C	86-02-050	296-23-315	REP-E	87-02-042	296-23A-355	NEW-E	86-02-042
173-245-020	NEW-C	86-02-050	296-23-330	REP-E	87-02-042	296-23A-360	NEW-E	86-02-042
173-245-030	NEW-C	86-02-050	296-23-335	REP-E	87-02-042	296-23A-400	NEW-E	86-02-042
173-245-040	NEW-C	86-02-050	296-23-340	REP-E	87-02-042	296-23A-410	NEW-E	86-02-042
173-245-050	NEW-C	86-02-050	296-23-356	REP-E	87-02-042	296-23A-415	NEW-E	86-02-042
173-245-055	NEW-C	86-02-050	296-23-357	REP-E	87-02-042	296-23A-420	NEW-E	86-02-042
173-245-060	NEW-C	86-02-050	296-23-725	AMD-P	87-02-057	296-23A-425	NEW-E	86-02-042
173-245-070	NEW-C	86-02-050	296-23-980	AMD-P	87-02-057	296-24-14011	AMD-P	87-02-058
173-245-075	NEW-C	86-02-050	296-23A-100	NEW-E	86-02-042	296-62-07353	AMD-P	87-02-058
173-245-080	NEW-C	86-02-050	296-23A-105	NEW-E	86-02-042	296-116-080	AMD-P	87-02-053
173-245-084	NEW-C	86-02-050	296-23A-110	NEW-E	86-02-042	296-155-265	AMD-P	87-02-058
173-245-090	NEW-C	86-02-050	296-23A-115	NEW-E	86-02-042	296-155-270	AMD-P	87-02-058
173-304	AMD-C	87-02-035	296-23A-120	NEW-E	86-02-042	296-155-405	AMD-P	87-02-058
173-422-130	AMD	87-02-051	296-23A-125	NEW-E	86-02-042	296-155-425	REP-P	87-02-058
232-28-61601	NEW-E	87-02-046	296-23A-130	NEW-E	86-02-042	296-155-426	NEW-P	87-02-058
251-01-190	AMD	87-02-036	296-23A-135	NEW-E	86-02-042	296-155-428	NEW-P	87-02-058
251-01-300	AMD	87-02-036	296-23A-140	NEW-E	86-02-042	296-155-429	NEW-P	87-02-058
251-01-400	AMD	87-02-036	296-23A-145	NEW-E	86-02-042	296-155-430	REP-P	87-02-058
251-04-040	AMD	87-02-036	296-23A-150	NEW-E	86-02-042	296-155-432	NEW-P	87-02-058
251-05-060	AMD	87-02-036	296-23A-200	NEW-E	86-02-042	296-155-434	NEW-P	87-02-058
251-10-030	AMD	87-02-036	296-23A-205	NEW-E	86-02-042	296-155-435	REP-P	87-02-058
251-10-055	AMD	87-02-036	296-23A-210	NEW-E	86-02-042	296-155-437	NEW-P	87-02-058
251-10-108	NEW-P	87-02-054	296-23A-215	NEW-E	86-02-042	296-155-440	REP-P	87-02-058
251-10-115	NEW-W	87-02-055	296-23A-220	NEW-E	86-02-042	296-155-441	NEW-P	87-02-058
251-10-195	AMD	87-02-036	296-23A-225	NEW-E	86-02-042	296-155-444	NEW-P	87-02-058
251-12-240	AMD	87-02-036	296-23A-230	NEW-E	86-02-042	296-155-447	NEW-P	87-02-058
251-14-050	AMD	87-02-036	296-23A-235	NEW-E	86-02-042	296-155-449	NEW-P	87-02-058
251-18-176	AMD	87-02-036	296-23A-240	NEW-E	86-02-042	296-155-450	REP-P	87-02-058
251-18-350	AMD	87-02-036	296-23A-242	NEW-E	86-02-042	296-155-452	NEW-P	87-02-058
251-22-040	AMD	87-02-036	296-23A-244	NEW-E	86-02-042	296-155-455	REP-P	87-02-058
251-22-045	AMD	87-02-036	296-23A-246	NEW-E	86-02-042	296-155-456	NEW-P	87-02-058
251-23-040	AMD	87-02-036	296-23A-248	NEW-E	86-02-042	296-155-459	NEW-P	87-02-058
251-23-050	AMD	87-02-036	296-23A-250	NEW-E	86-02-042	296-155-462	NEW-P	87-02-058
251-23-060	AMD	87-02-036	296-23A-252	NEW-E	86-02-042	296-155-745	AMD-P	87-02-058
284-07-010	NEW-P	87-02-065	296-23A-254	NEW-E	86-02-042	296-306-003	NEW-C	87-02-056
284-07-014	NEW-P	87-02-065	296-23A-256	NEW-E	86-02-042	296-306-005	REP-C	87-02-056
284-07-024	NEW-P	87-02-065	296-23A-258	NEW-E	86-02-042	296-306-006	NEW-C	87-02-056
284-74-010	NEW-P	87-02-066	296-23A-260	NEW-E	86-02-042	296-306-009	NEW-C	87-02-056
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296-18A-450	AMD-P	87-02-057	296-23A-266	NEW-E	86-02-042	296-306-057	NEW-C	87-02-056
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308-53-084	AMD-C	87-02-060	460-70-035	NEW	87-02-044
308-53-085	AMD-C	87-02-060	460-70-040	NEW	87-02-044
356-05-013	NEW	87-02-038	460-70-045	NEW	87-02-044
356-05-180	REP	87-02-038	460-70-050	NEW	87-02-044
356-05-207	NEW	87-02-038	460-70-060	NEW	87-02-044
356-05-260	NEW	87-02-038			
356-05-327	NEW	87-02-038			
356-05-333	NEW	87-02-038			
356-05-390	AMD	87-02-038			
356-05-447	NEW	87-02-038			
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