

Washington State Register

DECEMBER 16, 1992

OLYMPIA, WASHINGTON

ISSUE 92-24



IN THIS ISSUE

Agriculture, Department of
Apprenticeship and Training Council
Asian American Affairs Commission
Attorney General, Office of the
Banking, Division of
Building Code Council
Chiropractic Disciplinary Board
Community Development, Department of
Ecology, Department of
Education, State Board of
Egg Commission
Fisheries, Department of
Forest Practices Board
General Administration, Department of
Governor, Office of the
Health, Department of
Hearing Aid Council
Insurance Commissioner, Office of
Judicial Conduct, Commission on
Labor and Industries, Department of
Lake Washington Technical College
Licensing, Department of
Lottery Commission

Lower Columbia College
Marine Employees' Commission
Marine Oversight Board
Marine Safety, Office of
Minority and Women's Business Enterprises,
Office of
Natural Resources, Department of
Personnel, Department of
Pharmacy, Board of
Pilotage Commissioners, Board of
Public Disclosure Commission
Puget Sound Air Pollution Control Agency
Resource Damage Assessment Committee
Revenue, Department of
Savings and Loans, Division of
Social and Health Services, Department of
Tacoma Community College
Transportation Commission
Transportation, Department of
Utilities and Transportation Commission
Wheat Commission
Wildlife Commission
Wildlife, Department of

(Subject/Agency index at back of issue)
This issue contains documents officially
filed not later than December 2, 1992

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 34.05 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 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).

REPUBLICATION OF OFFICIAL DOCUMENTS

All documents appearing in the Washington State Register are prepared and printed at public expense. There are no restrictions on the republication of official documents appearing in the Washington State Register. All news services are especially encouraged to give wide publicity to all documents printed in the Washington State Register.

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

(Computed and filed by the State Treasurer under RCW 19.52.025)

The maximum allowable interest rate applicable for the month of December 1992 pursuant to RCW 19.52.020 is twelve point zero percent (12.00%).

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.

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 \$161.85 per year, sales tax included, post-paid to points in the United States. Second-class postage paid at Olympia, Washington.

POSTMASTER: SEND ADDRESS CHANGES 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.

Raymond W. Haman
Chairman, Statute Law Committee

Dennis W. Cooper
Code Reviser

Gary Reid
Chief Assistant Code Reviser

Kerry S. Radcliff
Editor

Joyce Matzen
Subscription Clerk

STYLE AND FORMAT OF THE WASHINGTON STATE REGISTER

1. ARRANGEMENT OF THE REGISTER

The Register is arranged in the following six sections:

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

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

2. PRINTING STYLE--INDICATION OF NEW OR DELETED MATERIAL

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

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

3. MISCELLANEOUS MATERIAL NOT FILED UNDER THE ADMINISTRATIVE PROCEDURE ACT

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

4. EFFECTIVE DATE OF RULES

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

5. EDITORIAL CORRECTIONS

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

1992 - 1993
DATES FOR REGISTER CLOSING, DISTRIBUTION, AND FIRST AGENCY ACTION

Issue No.	Closing Dates ¹			Distribution Date	First Agency Hearing Date ³
	Non-OTS & 30 p. or more	Non-OTS & 11 to 29 p.	OTS ² or 10 p. max. Non-OTS		
<i>For Inclusion in--</i>	<i>File no later than--</i>			<i>Count 20 days from--</i>	<i>For hearing on or after</i>
92-16	Jul 8	Jul 22	Aug 5	Aug 19	Sep 8
92-17	Jul 22	Aug 5	Aug 19	Sep 2	Sep 22
92-18	Aug 5	Aug 19	Sep 2	Sep 16	Oct 6
92-19	Aug 26	Sep 9	Sep 23	Oct 7	Oct 27
92-20	Sep 9	Sep 23	Oct 7	Oct 21	Nov 10
92-21	Sep 23	Oct 7	Oct 21	Nov 4	Nov 24
92-22	Oct 7	Oct 21	Nov 4	Nov 18	Dec 8
92-23	Oct 21	Nov 4	Nov 18	Dec 2	Dec 22
92-24	Nov 4	Nov 18	Dec 2	Dec 16	Jan 5, 1993
93-01	Nov 25	Dec 9	Dec 23, 1992	Jan 6, 1993	Jan 26
93-02	Dec 9	Dec 23, 1992	Jan 6, 1993	Jan 20	Feb 9
93-03	Dec 23, 1992	Jan 6, 1993	Jan 20	Feb 3	Feb 23
93-04	Jan 6	Jan 20	Feb 3	Feb 17	Mar 9
93-05	Jan 20	Feb 3	Feb 17	Mar 3	Mar 23
93-06	Feb 3	Feb 17	Mar 3	Mar 17	Apr 6
93-07	Feb 24	Mar 10	Mar 24	Apr 7	Apr 27
93-08	Mar 10	Mar 24	Apr 7	Apr 21	May 11
93-09	Mar 24	Apr 7	Apr 21	May 5	May 25
93-10	Apr 7	Apr 21	May 5	May 19	Jun 8
93-11	Apr 21	May 5	May 19	Jun 2	Jun 22
93-12	May 5	May 19	Jun 2	Jun 16	Jul 6
93-13	May 26	Jun 9	Jun 23	Jul 7	Jul 27
93-14	Jun 9	Jun 23	Jul 7	Jul 21	Aug 10
93-15	Jun 23	Jul 7	Jul 21	Aug 4	Aug 24
93-16	Jul 7	Jul 21	Aug 4	Aug 18	Sep 7
93-17	Jul 21	Aug 4	Aug 18	Sep 1	Sep 21
93-18	Aug 4	Aug 18	Sep 1	Sep 15	Oct 5
93-19	Aug 25	Sep 8	Sep 22	Oct 6	Oct 26
93-20	Sep 8	Sep 22	Oct 6	Oct 20	Nov 9
93-21	Sep 22	Oct 6	Oct 20	Nov 3	Nov 23
93-22	Oct 6	Oct 20	Nov 3	Nov 17	Dec 7
93-23	Oct 20	Nov 3	Nov 17	Dec 1	Dec 21
93-24	Nov 3	Nov 17	Dec 1	Dec 15	Jan 4, 1994

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

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

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

WSR 92-24-001
PROPOSED RULES
UTILITIES AND TRANSPORTATION
COMMISSION

[Filed November 18, 1992, 12:20 p.m.]

Original Notice.

Title of Rule: WAC 480-80-390 relating to mandatory cost change (MCC) for telecommunications companies. Establishes streamlined procedure to be applied to rate filings by local exchange telecommunications companies. The proposed amendatory section is shown below as Appendix A, Docket No. UT-920960. Written and/or oral submissions may also contain data, views, and arguments concerning the effect of the amendatory section on economic values, pursuant to chapter 43.21H RCW.

Purpose: The proposal will update rate of return requirements established in the rule to current levels.

Statutory Authority for Adoption: RCW 80.01.040.

Statute Being Implemented: RCW 80.36.080 and 80.35.140.

Summary: See Purpose above.

Reasons Supporting Proposal: See Purpose above.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Paul Curl, Secretary, 1300 South Evergreen Park Drive S.W., (206) 753-6451.

Name of Proponent: Washington Utilities and Transportation Commission, governmental.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: No comments or recommendations are submitted because the proposal is pursuant to legislative authorization in RCW 80.01.040.

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

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

Proposal Changes the Following Existing Rules: See Purpose above.

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

The rule will have no adverse economic impact.

Hearing Location: Commission Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen Park Drive S.W., Olympia, WA, on January 6, 1993, at 9:00 a.m.

Submit Written Comments to: Paul Curl, Secretary, by December 23, 1992.

Date of Intended Adoption: January 6, 1993.

November 12, 1992
 Paul Curl
 Secretary

AMENDATORY SECTION (Amending Order R-307, Docket No. U-89-2876-R, filed 9/15/89, effective 10/16/89)

WAC 480-80-390 Mandatory cost changes for telecommunications companies. (1) This section establishes streamlined procedures to be applied to rate filings by local exchange telecommunication companies which seek to reflect in rate increases jurisdictional separations changes and mandatory accounting and tax changes imposed by a governmental authority which are accepted for intrastate ratemaking purposes by the commission.

(2) In order to qualify for jurisdictional separations or mandatory accounting and tax change treatment, a filing seeking to increase rates shall meet the following requirements at a minimum:

(a) It shall be accompanied by a recital that the company has or will within forty-five days of the filing complete distribution in the manner specified in WAC 480-80-125 of a notice to customers containing information as to the rate increase consistent with that required in that portion of the rule denominated "summary of requested rate increases," and further containing the name and mailing address of the commission and public counsel, and advising the customers that they may contact the same with respect to the proposed rate change. Proof of compliance with the foregoing shall be on file with the commission at least thirty days before any rates sought under this procedure shall be made effective.

(b) The filing shall be accompanied by supporting documentation demonstrating the calculation of the proposed increase and the authority for the change.

(c)(i) A company seeking this treatment for a proposed increase shall submit a rate of return statement, on a commission basis, which demonstrates that the company is not presently exceeding a reasonable level of earnings. If the company is exceeding a reasonable level of earnings, the proposed increase shall be reduced accordingly. All supporting documentation used to develop the rate of return statement shall be provided with the filing. For the purposes of this rule, "reasonable level of earnings" is the company's authorized overall rate of return or the rate of return developed pursuant to (e) of this subsection, whichever is more current. Companies with revenues exceeding five hundred million dollars annually may use their authorized rate of return if established within the prior two years. If no return has been established within two years, such companies may not be accorded the procedures designated by this rule, unless in the judgment of the commission, such authorized return is not unreasonable for purposes of a filing under this rule. If a company cannot depict Washington intrastate results of operations with reasonable accuracy, the total Washington realized return may be used for this test.

(ii) The rate of return statement shall not be a fully pro formed results of operations statement, but must depict the results of operations on a commission basis. For purposes of this rule, "commission basis" means that the rate base includes those standard rate base components that have been historically accepted by the commission for ratemaking, and further includes restating actual adjustments which restate a company's booked results of operations to a ratemaking basis and also includes an appropriate pro forma debt adjustment. These restating adjustments should be made to account for jurisdictional differences where they depart from FCC Part 32. Accounting rules set forth in WAC 480-120-031 may be used as a guide to satisfy most adjustments required to restate per books results of operations. Nonoperating, nonrecurring, or extraordinary items, and unregulated operating items, or any other item that materially distorts test period earnings or expenses shall be removed from booked results of operations before the achieved return is calculated. For purposes of this rule, "commission basis" does not include new theories or approaches which have not been previously addressed to and resolved by the commission.

(d) The supporting documentation specified in (b) and (c) of this subsection shall be submitted at the time of the tariff filing or the first notice to customers, whichever occurs first.

(e) The qualifying overall rate of return will be either not greater than ~~((10.5))~~ 10.25 percent or based upon a ~~((12.25))~~ 11.50 percent return on equity. The ~~((10.5))~~ 10.25 percent overall rate of return will be adjusted according to the following table:

90% DEBT COMPANIES USE 40.00% OF TARGET RATE OF RETURN
80% DEBT COMPANIES USE 48.00% OF TARGET RATE OF RETURN
70% DEBT COMPANIES USE 57.60% OF TARGET RATE OF RETURN
60% DEBT COMPANIES USE 69.12% OF TARGET RATE OF RETURN

Using the ~~((12.25))~~ 11.50 percent return on equity, the overall fair rate of return will be determined on an individual company basis giving consideration to the company's cost of debt and preferred equity, each (e) The qualifying overall rate of return will be either not greater than ~~((10.5))~~ 10.25 percent or based upon a ~~((12.25))~~ 11.50 percent return on equity. The ~~((10.5))~~ 10.25 percent overall rate of return will be adjusted according to the following table:

90% DEBT COMPANIES USE 40.00% OF TARGET RATE OF RETURN
80% DEBT COMPANIES USE 48.00% OF TARGET RATE OF RETURN
70% DEBT COMPANIES USE 57.60% OF TARGET RATE OF RETURN
60% DEBT COMPANIES USE 69.12% OF TARGET RATE OF RETURN

Using the ~~((12.25))~~ 11.50 percent return on equity, the overall fair rate of return will be determined on an individual company basis giving consideration to the company's cost of debt and preferred equity, each adjusted for any known and measurable effects, and utilizing an appropriate capital structure.

For the purposes of this rule only, "appropriate capital structure" shall be defined as a minimum of forty percent equity and a maximum of sixty percent equity. Capital structures outside these parameters will be adjusted to the minimum or maximum, whichever is closer.

The rates shall be reviewed during the third quarter of each calendar year, and such action taken as may be necessary and appropriate to reflect the current capital market conditions: *Provided*, That nothing herein shall foreclose more frequent review and adjustment of the overall rate of return or return on equity as circumstances may indicate. Nothing in this rule shall foreclose a utility from seeking a different return on equity, nor shall the returns or the methodologies stated in this section be considered as precedent for any other commission proceedings.

(3) Except for costs identified with a particular customer class, any revenue requirement change sought to be reflected by this treatment shall be spread on a uniform revenue percentage basis by customer class, defined as residential, business, and interexchange, whether or not classified as competitive.

Costs identified with interexchange services shall be spread to access charges using approved commission methodology. Costs identified with any other specific class or service shall be spread to that class or service on a uniform percentage basis. In exceptional circumstances, a company may propose an alternative rate design or rate spread.

(4) If the commission has reason to believe that the quality of the company's service is not consistent with its public service obligations, or if the commission has reason

to believe that the company's results of operations, proposed rate design or proposed rate spread, or proposed alternative rate design or rate spread require a more extensive review, the commission may decline to apply the procedures contemplated by this rule.

(5) If jurisdictional separations or mandatory accounting and tax change treatment is found to be appropriate, the commission will ordinarily take final action within ninety days of the date of filing.

(6) Nothing in this section shall be construed to prevent any company, the commission, or any customer from utilizing any other procedures which are otherwise permitted by law.

**WSR 92-24-002
PROPOSED RULES
APPRENTICESHIP AND TRAINING
COUNCIL**

[Filed November 20, 1992, 1:53 p.m.]

Original Notice.

Title of Rule: WAC 296-04-270 Apprenticeship agreements—Types—Standards—Registration, review, cancellation, reregistration—Certificate of completion; and 296-04-280 On-the-job training programs.

Purpose: Establishes guidelines for the approval and operation of apprenticeship committees and for the approval of on-the-job training programs.

Statutory Authority for Adoption: RCW 49.04.010.

Statute Being Implemented: RCW 49.04.050, [49.04].808, and [49.04].090.

Summary: The proposed rule changes will allow sponsors of programs to establish the journeyman wage rates for calculating the wage scale for apprentices as required by RCW 49.04.050(5) and will establish the maximum term of training as 2,000 hours (one year) for approval of on-the-job training programs.

Reasons Supporting Proposal: The changes allow sponsors to establish the journeyman wage rate for calculating the wage scale for apprentices as required by RCW 49.04.050(5) and changes the maximum term of training from 4,000 hours to 2,000 hours which is consistent with federal law.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Mark M. McDermott, 7273 Linderson Way S.W., Tumwater, (206) 956-5301.

Name of Proponent: Washington State Apprenticeship and Training Council, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The proposed revision to WAC 296-04-270 (2)(c) will allow sponsors of programs to establish the journeyman wage rates for calculating the wage scale for apprentices as required by RCW 49.04.050(5). Currently, the Department of Labor and Industries computes the prevailing basic wage rate for journeymen for the craft for the area. The proposed revision to WAC 296-04-280 establishes the maximum term of training as 2,000 hours (one year) for approval of on-the-job training programs. This revision will assist sponsors in

providing structured short-term training to their employees as well as receive state certification for specialty occupations.

Proposal Changes the Following Existing Rules: The proposed changes delete the criteria used for computing the journeyman wage rate and changes the term of training from 4,000 hours to 2,000 hours for approval of on-the-job training programs.

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

The proposed rules will provide a beneficial economic impact on small businesses by allowing them to use their established journeyman wage rate for calculating the apprentices' wage scales, and by allowing employers to develop on-the-job training programs for shorter terms of training.

Hearing Location: Department of Labor and Industries, Auditorium, 7273 Linderson Way, Tumwater, WA, on January 22, 1993, at 11:00 a.m.

Submit Written Comments to: Mark M. McDermott, Assistant Director, ESAC, P.O. Box 44530, Olympia, WA 98504-4530, by January 20, 1993.

Date of Intended Adoption: February 1, 1993.

November 20, 1992

Jesse D. Lill

Chairman

AMENDATORY SECTION (Amending WSR 90-10-020, filed 4/23/90, effective 5/24/90)

WAC 296-04-270 Apprenticeship agreements—Types—Standards—Registration, review, cancellation, reregistration—Certificate of completion. (1) The following apprenticeship agreements shall be recognized pursuant to RCW 49.04.060:

(a) A written agreement between an association of employers and an organization of employees describing the conditions of training for apprentices.

(b) A written statement of an employer or a written agreement between an employer and an employee organization describing the conditions of training apprentices. The former agreement shall be recognized only if there is no bona fide employee organization in the plant affected by the agreement.

(c) A written agreement between an employer and an individual apprentice describing the conditions of apprenticeship.

(2) Apprenticeship agreements shall conform to the following standards:

(a) Committee programs, plant programs, and on-the-job training programs must contain the provisions required by RCW 49.04.050 and, in addition, shall contain:

(i) Provision for nondiscrimination in the selection of apprentices in substantially the following form:

Each sponsor of an apprenticeship program shall include in its standards the following equal opportunity pledge: "The recruitment, selection, employment and training of apprentices during their apprenticeship shall be without discrimination because of race, color, religion, national origin, or sex. The sponsor will take affirmative action to provide equal opportunity in apprenticeship and will operate the apprenticeship program as required by the rules of the

Washington state apprenticeship and training council and Title 29, Part 30 of the Code of Federal Regulations."

(ii) Provision that there shall be no discrimination on the basis of race, color, creed, sex, or national origin after selection during all phases of employment during apprenticeship.

(iii) Provision that adequate records of the selection process must be kept for a period of at least five years and will be made available to the council or its designated representative on request. Such records must include a brief summary of any interviews and the conclusions reached on each of the specific factors which are part of the total judgment concerning each applicant.

(iv) Provision for local committee rules and regulations consistent with these rules and the applicable apprenticeship agreement.

(b) Any proposed standards for apprenticeship must be consistent with any standards for apprenticeship already approved by the council for the industry, craft or trade in question to the end that there is general statewide uniformity of such standards in each industry, trade or craft. Proposed standards shall be considered consistent if they are designed to achieve the same levels of skills as existing standards within the state for that industry, trade, or craft.

(c) The statement of the progressively increasing scale of wages (~~RCW 49.04.050(5), shall provide for a set percentage of a specified journeyman wage. In no event shall the specified journeyman wage from which the apprentice's percentages are computed fall below eighty percent of the established prevailing basic wage computed by the industrial statistician of the department of labor and industries pursuant to chapter 39.12 RCW. Where the department of labor and industries has not computed such a prevailing basic wage, the prevailing basic wage for the craft for the area set by the United States Department of Labor pursuant to the Davis-Bacon Act, 40 USC § 276, may be used~~)).

(d) A sample apprenticeship agreement which the council approves is available on request from the supervisor.

(3) Registration, review, cancellation, reregistration.

(a) All individual agreements shall be registered with the supervisor and subject to his approval.

(b) The supervisor and his staff, in the performance of their field work, shall conduct a systematic review of all plant and committee programs and shall take appropriate action, including recommendation of cancellation, when they find that any program is not being operated according to these rules and regulations or according to its applicable standards.

(c) When any program is found to be operating in a manner inconsistent with or contrary to these rules and regulations or its established plant or committee program, the supervisor shall notify the offending committee, person, firm or agency of the violation. If the supervisor does not receive notice, within 60 days, of action taken to correct such violations, the supervisor may take whatever action he deems necessary, including recommendation of cancellation of the apprenticeship or training program and agreement to the council.

(d) If the supervisor deems it necessary to recommend cancellation of an apprenticeship or training program, he shall do so in writing to each council member, stating in

detail the reasons for his recommendation. A copy of said recommendation shall be mailed to the last known address of each member of the committee administering said program, or to those persons responsible for said program, together with notice that the council shall consider the recommendation at its next regularly scheduled meeting more than 30 days subsequent to the date of the recommendation and that all interested persons may present evidence or testimony regarding said recommendation. The council shall decide the question before it upon majority vote of the members present and voting and shall notify all interested parties of its decision, together with the reasons for it, in writing.

(e) The cancellation of any program or agreement shall automatically effect a cancellation of any agreement registered thereunder, provided that any organization or firm not responsible for the violations causing the cancellation may petition the council for approval of such cancelled agreement or program as a new program.

(f) Certificates of completion shall be issued at the request of the appropriate committee. An affidavit of the secretary of the committee concerned shall accompany the request, which affidavit shall state that the apprentice has successfully completed the apprenticeship program of that committee, and that he has been an active, registered participant of that committee's program for at least six months.

AMENDATORY SECTION (Amending Order 76-4, filed 2/20/76)

WAC 296-04-280 On-the-job training programs. (1) Training programs may be set up in the same manner as apprenticeship programs, with any exceptions authorized by the council provided that no on-the-job training program shall be established or authorized where there is a parallel apprenticeship program in existence. A training program shall be any program which requires ((4,000)) 2,000 or less hours of employment for completion. All of these rules shall apply to them as to apprenticeship agreements and programs, except that they will be approved by the supervisor subject to the review of the council.

(2) A pattern standard for a trainee program is available from the supervisor on request.

**WSR 92-24-010
PROPOSED RULES
PUBLIC DISCLOSURE COMMISSION**
[Filed November 20, 1992, 3:52 p.m.]

Continuance of WSR 92-19-132.

Title of Rule: WAC 390-18-050 Commercial advertisers; public inspection of records.

Purpose: Details what records are public at a commercial advertiser.

Statutory Authority for Adoption: RCW 42.17.370.

Statute Being Implemented: RCW 42.17.110.

Summary: Describes nature and extent of records a commercial advertiser must make available for public inspection.

Reasons Supporting Proposal: Recent questions and controversy about commercial advertisers' responsibilities indicate that clarification and guidance is needed.

Name of Agency Personnel Responsible for Drafting: Roselyn Marcus, Attorney General, Olympia, 586-1913; Implementation and Enforcement: Graham Johnson, Public Disclosure Commission, Olympia, 753-1111.

Name of Proponent: Public Disclosure Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The rule describes the nature and extent of financial and other business records various types of "commercial advertisers" must keep and make available to the public regarding political advertising work they do. The rule will provide guidance to advertisers and to the public so that confrontations between them over what is and isn't to be available for inspection can be avoided.

Proposal does not change existing rules.

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

Hearing Location: Second Floor Conference Room, Evergreen Plaza Building, 711 Capitol Way, Olympia, WA 98501, on January 26, 1993, at 9 a.m.

Submit Written Comments to: Public Disclosure Commission, P.O. Box 40908, Olympia, WA 98504-0908, by January 10, 1993.

Date of Intended Adoption: January 26, 1993.

November 16, 1992

Graham E. Johnson

Executive Director

NEW SECTION

WAC 390-18-050 Commerical advertisers; public inspection of records. (1) Pursuant to RCW 42.17.110, any person, without reference to or permission from the Public Disclosure Commission, is entitled to inspect the political advertising records of a commercial advertiser.

(2) No commercial advertiser shall be required to make available for public inspection information regarding political advertising prior to the time when the advertisement has initially received public distribution or broadcast.

(3) The documents and books of account which must be maintained open for public inspection pursuant to RCW 42.17.110 (1)(a), (b) and (c) shall at a minimum include the following information:

(a) The name of the candidate or ballot measure supported or opposed;

(b) The name and address of the person who sponsored the advertising;

(c) The total cost of the advertising, how much of that amount has been paid, who made the payment, when it was paid, and how payment was made;

(d) Date(s) the services of the commercial advertiser was rendered;

(e) RCW 42.17.110 (1)(c) requires the maintenance of records which show the exact nature and extent of services rendered. Sufficient information describing the major work components or tasks which were required to provide the

advertising services satisfies this requirement; examples of which include, but are not limited to, the following:

(i) for printers and similar print commercial advertisers: quantity of items, amount of space, item description, design, layout, typesetting, photography, printing, silk screening, bindery;

(ii) for mailing services: quantity of items mailed, bindery or stuffing, labeling, list or directory services, postage or delivery;

(iii) for broadcast media: time or number of spot advertisements. If the broadcaster provides additional services such as copy writing, talent, production, tape reproduction, some type of record or notation evidencing the additional service should be available.

(iv) for billboard or sign companies: number and location of signs, design, printing and art work, erection/removal costs;

(v) for specialty or novelty commercial advertisers: quantity of items provided, silk screening, design, printing and art work;

(vi) for newspapers and other print media: amount of space and frequency that advertisement is run. If the advertiser provides additional services such as design or layout, some type of record evidencing such additional services should be available.

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

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

Hearing Location: Second Floor Conference Room, Evergreen Plaza Building, 711 Capitol Way, Olympia, WA 98501, on January 26, 1993, at 9 a.m.

Submit Written Comments to: Public Disclosure Commission, P.O. Box 40908, Olympia, WA 98504-0908, by January 10, 1993.

Date of Intended Adoption: Tuesday, January 26, 1993.
November 17, 1992
Graham E. Johnson
Executive Director

AMENDATORY SECTION (Amending WSR 91-24-011, filed 11/22/91)

WAC 390-20-020 Forms for lobbyist report of expenditures. The official form for the lobbyist report of expenditures is designated "L-2," revised (~~(10/91)~~) 11/92. Copies of this form are available at the commission office, Room 403, Evergreen Plaza Building, Olympia, Washington 98504. Any attachments shall be on 8-1/2" x 11" white paper.

WSR 92-24-011

PROPOSED RULES

PUBLIC DISCLOSURE COMMISSION

[Filed November 20, 1992, 3:54 p.m.]

Original Notice.

Title of Rule: Forms for lobbyist report of expenditures.

Purpose: Adopts a reporting form for lobbyists to use when they file their monthly report of lobbying expenses.

Statutory Authority for Adoption: RCW 42.17.370.

Summary: This change to the memo report (attachment to the L-2 form) adds a place to report contributions made by lobbyists to candidates, elected officials, state employees, legislative staff and caucus or ballot issue committees.

Reasons Supporting Proposal: The change is needed to comply with the recent adoption of Initiative 134.

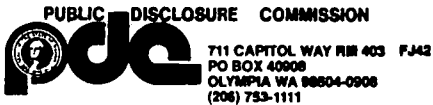
Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Graham E. Johnson, Public Disclosure Commission, Olympia, 753-1111.

Name of Proponent: Public Disclosure Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This rule adopts the form necessary for lobbyists to report their expenses. Initiative 134 added a requirement that lobbyists report contributions to any candidate, elected official, state employee, legislative staff and caucus or ballot issue committee.

Proposal does not change existing rules.



PDC OFFICE USE

LOBBYIST MONTHLY EXPENSE REPORT

1. Lobbyist Name
Mailing Address
City State Zip + 4

2. This report is for the period (Month) (Year) This report corrects or amends the report for (Month) (Year) Business Telephone ()

Table with columns: EXPENSE CATEGORY, TOTAL AMOUNT THIS MONTH, Amounts paid from lobbyist's own funds, Employer No. (Columns B, C, D)

(Attach additional page(s) if you lobby for more than three employers.)

10. EMPLOYERS' NAMES No. (B) No. (C) No. (D)

11. Subject matter of proposed legislation or other legislative activity or rulemaking the lobbyist was supporting or opposing. Subject Matter, Issue or Bill No. Legislative Committee or State Agency Considering Matter Employer Represented

Information continued on attached pages
Estimate the percentage of your time or lobbying effort devoted to: the Legislature % State Agencies %

12. TERMINATION: (COMPLETE THIS ITEM ONLY IF YOU WISH TO TERMINATE YOUR REGISTRATION)
Date registration ends: Employer's name:
I understand that an L-2 report is required for any month or portion thereof in which I am a registered lobbyist. I also understand that once I have terminated my registration, I must file a new registration report prior to lobbying for that employer in the future. All registrations terminate automatically on the second Monday in January of each odd numbered year.

CERTIFICATION
I certify that this report is a true and complete account of all information attributable directly or indirectly to lobbying activities for the period specified. LOBBYIST DATE

CONTINUE ON REVERSE SIDE

PDC FORM L-2 9-90-1

13. Show all of the following expenditures that were incurred by lobbyist or lobbyist employer(s):
- **Entertainment expenditures exceeding \$25 per occasion** (including lobbyist's expense) for meals, beverages, tickets, passes, transportation and any travel-related expenses or for other forms of entertainment provided to legislators, state officials, state employees and members of their immediate families.
 - **Receptions:** If a reception cost more than \$100 per participant, show the pro rata cost of the reception as a gift to state elected officials and state executive officers who attended in space below or on Memo Report.
 - **Entertainment Gifts (except receptions):** If more than \$50 per occasion was spent on a state elected official (including family) or a state executive officer (including family), itemize the gift, including the amount attributable to the official and family, below or on a Memo Report.
 - **Other expenditures exceeding \$50** for gifts benefiting state elected officials, state executive officers and/or members of their immediate families.

Date	Names of all Persons Entertained or Provided Gifts	Description, Place, Etc.	Sponsoring Employer	Amount
N/A	Total gift expense itemized on attached Memo Reports			

Continued on attached pages.

14. Monetary or in-kind contributions exceeding \$25 to federal, state or local office candidates, committees supporting or opposing these candidates, a legislative caucus fund, an elected official's public office fund, a political party, a political committee supporting or opposing a candidate or ballot measure, or any grass roots lobbying campaign.

Date	Name of Individual or Committee Receiving Benefit	Employer for Whom Contribution was Made	Amount
If contributions were made by a political action committee associated, affiliated or sponsored by your employer, show name of the PAC below. (Information reported by PAC on C-4 report need not be again included in this L-2 report.)			

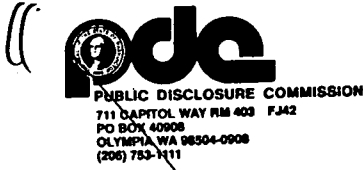
Continued on attached pages.

PAC Name: _____

15. Payments by the lobbyist for other lobbying expenses and services, including payments to subcontract lobbyists, expert witnesses and others retained to provide lobbying services or assistance in lobbying and payments for grass roots lobbying campaigns (except advertising/printing costs listed in item 7).

Recipient's Name and Address	Employer for Whom Expense was Incurred or Lobbying Done	Amount

Continued on attached page.



MEMO REPORT

(for Lobbyists Reporting Gifts to State Elected Officials and Officials' Immediate Family Members)

Instructions: This Memo Report may be used by a lobbyist to report gifts given to a state elected official or that official's immediate family members instead of itemizing such gifts in Item 13 of the L-2 Report. Complete a Memo Report for each official to whom one or more gifts were given during the reporting period. Include gifts given to an official's family members on the official's Memo Report.

Attach the original of each completed Memo Report to the L-2. Provide a copy of the Memo Report to the state elected official who received, or whose family members received, the gift(s).

Do not use this Memo Report to disclose campaign contributions, including the purchase of fund raiser tickets.

TO: _____
(State Elected Official)

FROM: _____
(Lobbyist Name)

(Address)

In accordance with RCW 42.17.170(3), please accept this memo as notification that the following gifts were provided to you and/or your immediate family members:

Date	Name of Official/Family Member	Description of Gift	Sponsoring Employer	Value

Lobbyist's Signature Date

This report is for the period _____
(Month) (Year)

This report corrects or amends the report for _____
(Month) (Year)

Business Telephone _____

Distribution of Memo Report: Original - to PDC with L-2; Copy - Elected Official Copy - Your Files



L-2 Memo Report Lobbyist Contributions and Gifts

Instructions: This Memo Report may be used by a lobbyist to notify designated recipients of contributions and gifts given during the reporting period. The positions of potential recipients are listed after "Contributions and "Gifts" below. If this detailed information does not also appear on the lobbyist's L-2 Report, a copy of this Memo Report must accompany the L-2. See L-2 instructional manual.

TO: _____
(Recipient's Name)

FROM: _____
(Lobbyist's Name)

(Address)

This report is for the period _____ (Month) _____ (Year) This report corrects or amends the report for _____ (Month) _____ (Year) Business Telephone (_____) _____

CONTRIBUTIONS to any candidate, elected official, state employee, legislative staff and caucus or ballot issue committee

Date Made	Amount or Value	Description (if in-kind)	Source of Contribution (Employers's Name or Own Funds)

GIFTS to any state elected official, including legislators, or member of the official's immediate family*

Date Given	Amount or Value	Description	Source of Gift (Employer's Name or Own Funds)	Recipient (if family member)

*Gifts given to executive state officers and members of their families must be itemized



WSR 92-24-012
PROPOSED RULES
PUBLIC DISCLOSURE COMMISSION

[Filed November 20, 1992, 3:55 p.m.]

Original Notice.

Title of Rule: WAC 390-20-110 Forms for lobbyist employers report.

Purpose: Adopts form for reporting expenditures made by lobbyist employers.

Statutory Authority for Adoption: RCW 42.17.370.

Summary: This rule adopts the form necessary for employers of lobbyists to meet their filing requirements.

Reasons Supporting Proposal: Deadline for filing has been changed to the last day of February. Other changes remove reference to 1990 calendar year and make it generic for use each year.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Graham E. Johnson, Public Disclosure Commission, Olympia, 753-1111.

Name of Proponent: Public Disclosure Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This rule adopts a reporting form for use by employers of lobbyists to report expenditures. With the passage of Initiative 134, effective December 3, 1992, the reporting deadline is changed from March 31 to the last day of February. Reference to a particular year has been removed from the form so that the form can be more generic and, therefore, amending the rule each year is not necessary.

Proposal does not change existing rules.

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

Hearing Location: Second Floor Conference Room, Evergreen Plaza Building, 711 Capitol Way, Olympia, WA 98501, on January 26, 1993, at 9 a.m.

Submit Written Comments to: Public Disclosure Commission, P.O. Box 40908, Olympia, WA 98504-0908, by January 10, 1993.

Date of Intended Adoption: Tuesday, January 26, 1993.

November 17, 1992

Graham E. Johnson

Executive Director

AMENDATORY SECTION (Amending WSR 90-22-018, filed 10/29/90)

WAC 390-20-110 Forms for lobbyist employers report. The official form for statement by employers of registered lobbyists as required by RCW 42.17.180 is designated "L-3," revised (~~9/90~~) 11/92. Copies of this form are available at the commission office, Room 403, Evergreen Plaza Building, Olympia, Washington, 98504. Any attachments shall be on 8-1/2" x 11" white paper.

STATE OF WASHINGTON

EMPLOYER'S LOBBYING EXPENSES

DURING CALENDAR YEAR 1990

L3

1/91

PDC FORM L-3
REV. 10/88

1. Employer's Name (Use complete company, association, union or entity name) _____

Mailing Address _____ Telephone _____

City _____ State _____ Zip _____

THIS REPORT MUST BE FILED BY MARCH 31, 1991. Include expenditures incurred during calendar year 1990 for lobbying the Washington State Legislature and/or any state agency. Complete all sections. If entry is "none" or "0", so indicate.

2. Direct payments to lobbyist(s) for salary, contract, retainer and reimbursement of other lobbying expenses. In the amount listed for each lobbyist, include all contributions and expenses for entertainment, gifts and grass roots lobbying campaigns reported by the lobbyist on the L-2 report.

LOBBYIST NAME (IF PAYMENTS WERE TO LOBBY FIRM, LIST FIRM NAME)	AMOUNT	TOTAL AMOUNT
<input type="checkbox"/> Information continued on attached page	TOTAL FROM ATTACHED PAGE	
	TOTAL PAID DIRECTLY TO LOBBYISTS	→

When completing Items 3 thru 6 below, DO NOT include expenditures already reported in Item 2 above.

3. Other expenditures made by the employer for lobbying purposes. Include any and all:
- a. Payments to vendors on behalf of or in support of registered lobbyists (i.e., food, lodging, travel, credit card purchases); _____
 - b. Payments to or on behalf of expert witnesses or others retained to provide lobbying services who offer specialized knowledge or expertise that assists the employer's lobbying effort; _____
 - c. Payments for entertainment, gifts, tickets, passes, transportation and travel expenses (including meals, lodging and related expenses) provided to legislators, state officials, state employees and members of their immediate families; (Also complete Item 8) _____
 - d. Payments for the composition, design, production and distribution of informational materials produced primarily for influencing legislation; _____
 - e. Payments for grass roots lobbying expenses, including those previously reported by employer on PDC Form L-6, and payments for lobbying communications to clients or customers (other than corporate stockholders and members of an association or organization). _____
4. Political contributions to candidates for state office, including the legislature, to committees supporting or opposing those candidates or to committees supporting or opposing statewide ballot measures. (Also complete Item 9.)
- a. Contributions made directly by the employer, including those previously reported on PDC Form L-3c. _____
 - b. If contributions were made by a political action committee associated, affiliated or sponsored by the employer, show name of PAC below. (Information reported by PAC on C-4 report need not be again included as part of this L-3 report.)
Name of PAC _____
5. Payments or expenditures to legislators and state officials and their spouses and dependents for the purpose of influencing, honoring, or benefiting the legislator or official. Do not include payments for goods or services obtained in the normal course of business. (Also complete Item 12.) _____
6. Payments for other expenditures for lobbying, whether through or on behalf of a registered lobbyist or otherwise. Attach list itemizing each expense (i.e., show date, recipient, purpose and amount). Do not show payments included above. _____
- TOTAL LOBBYING EXPENSES
(Items 2 thru 6) _____

7. This report must be certified by the president, secretary-treasurer or similar officer of employer organization.

<p style="text-align: center;">CERTIFICATION</p> <p>I certify that the information contained in this report is a true, correct and complete statement in accordance with RCW 42.17.180.</p>	<p>SIGNATURE OF EMPLOYER _____ DATE _____</p> <p>NAME TYPED OR PRINTED _____ DATE _____</p>
--	---

CONTINUE ON REVERSE

8. Entertainment, gifts, tickets, passes, transportation and travel expenses (including meals, lodging and related expenses) exceeding \$25 in value provided to legislators, state officials, state employees and members of their immediate families.

Name and Title	Cost or Value	Description of Entertainment Gift or Travel
----------------	---------------	---

Information continued on attached pages

9. Contributions made directly by the Employer aggregating over \$25 to candidates for state office, the legislature, committees supporting or opposing those candidates or committees supporting or opposing statewide ballot measures. Contributions from an employer-affiliated PAC need not be listed.

Name of Recipient	Amount	Date
-------------------	--------	------

Information continued on attached pages

10. Compensation of \$1,000 or more during the preceding calendar year for employment or professional services paid to state elected officials, successful candidates for state office and each member of their immediate families.

Name	Relationship to Candidate or Elected Official if Member of Family	Amount (Code)	Description of Consideration or Services Exchanged for Compensation
------	---	---------------	---

DOLLAR CODE	AMOUNT
A	\$1 to \$1,999
B	\$2,000 to \$9,999
C	\$10,000 to \$19,999
D	\$20,000 to \$49,999
E	\$50,000 or more

Information continued on attached pages

11. Compensation of \$1,000 or more during the preceding calendar year for professional services paid to any corporation, partnership, joint venture, association or other entity in which a state elected official, successful state candidate or member of the immediate family holds office, partnership, directorship or ownership interest of 10% or more.

Firm Name	Person's Name	Amount (Code)	Description of Consideration or Services Exchanged for Compensation
-----------	---------------	---------------	---

Information continued on attached pages

12. Any expenditure, not otherwise reported, made directly or indirectly to a state elected official, successful candidate for state office or member of the immediate family, if made to honor, influence or benefit the person because of his official position.

Name	Amount	Purpose
------	--------	---------

Information continued on attached pages

Public Disclosure Commission, 711 Capitol Way, Room 403, PO Box 40908, Olympia, WA 98504-0908



**EMPLOYER OF LOBBYIST
MONTHLY POLITICAL CONTRIBUTION
REPORT**

Employer's Name (Use Complete Company, Association, Union or Entity Name)	L-3c 6/90	P D C O F F I C E U S E
Mailing Address		
City	State	ZIP
Reporting Period (Month/Year During Which Contribution(s) Occurred)		

Who Must File Report: Employers of lobbyists registered in Washington State making one or more contributions, including in-kind contributions, during one calendar month totaling more than \$100 to a candidate for state or local office, an elected state or local official, an officer or employee of any public agency, or a political committee. *Employer contributions made through and reported by a registered lobbyist or an employer-affiliated PAC are not reportable on an L-3c*

What Must Be Reported: Contributions, including a loan, gift, deposit, subscription, forgiveness of indebtedness, donation, advance, pledge, payment, or transfer of anything of value, including personal and professional services for less than full consideration. Contributions to campaign accounts and public office fund accounts are reportable.

When Is The Report Filed: Within 15 days after the last day of each calendar month during which reportable contributions were made. Reports are considered filed as of the post mark or hand-delivery date to PDC.

Itemize contributions that alone, or together with other contributions to the same recipient, total over \$100 during the calendar month specified above. If space provided is insufficient, use additional L-3c forms or 8 1/2" x 11" white paper.

DATE OF CONTRIBUTION	NAME AND ADDRESS OF RECIENT	DESCRIPTION OF CONTRIBUTION*	AMOUNT OR VALUE*

*See reverse for details.

Certification: I certify that the information contained herein is true and complete to the best of my knowledge.

Name and title of person authorized to sign on employer's behalf (type or print)	Signature	Date
--	-----------	------

Description of Contribution

- Monetary** Monetary contributions are those made in cash or by check, money order or other negotiable instrument. If total in amount column represents aggregate total given that recipient during the month (i.e., more than one contribution), indicate the date and amount of each contribution figured into the total.
- For contributions given to incumbent candidates and elected officials, indicate whether the contribution is for the recipient's campaign account or public office account.
- In-Kind** Donated goods or services qualify as reportable contributions. In-kind contributions include such things as discounts on products or services, free transportation, free or reduced-rate office space, personal services, polling services, professional assistance to campaign managers and help with preparation of political advertising.

Amount or Value of Contribution

- If the aggregate amount or value contributed to one recipient (candidate, elected official, agency officer or employee, or political committee) during a calendar month was over \$100 -- and the aggregate contribution was not reported by your lobbyist on his/her monthly report or the aggregate contribution was not made through and reported by your affiliated PAC -- put the total contributed in the Amount or Value column and provide the other required information.
- In-Kind** Value in-kind contributions at the amount you actually paid for the donated item or service or, if no purchase was made, value them at their fair market value. Fair market value is the amount a well-informed buyer or lessee, willing but not obligated to buy or lease, would pay; and what a well-informed seller, or lessor, willing but not obligated to sell or lease, would accept.

Public Disclosure Commission, 711 Capitol Way, Room 403, PO Box 40908, Olympia, WA 98504-0908

STATE OF WASHINGTON

EMPLOYER'S LOBBYING EXPENSES

1 Employer's Name (Use complete company, association, union or entity name)

L3

PDC OFFICE USE

Mailing Address

11/92

Telephone

City

State

Zip

THIS REPORT MUST BE FILED BY THE LAST DAY OF FEBRUARY. Include expenditures incurred during the previous calendar year for lobbying the Washington State Legislature and/or any state agency. Complete all sections. Use "none" or "0" when applicable. 2. Direct payments to lobbyist(s) for salary, contract, retainer and reimbursement of other lobbying expenses. In the amount listed for each lobbyist, include all contributions and expenses for entertainment, gifts and grass roots lobbying campaigns reported by the lobbyist on the L-2 report.

Table with 3 columns: LOBBYIST NAME (IF PAYMENTS WERE TO LOBBY FIRM, LIST FIRM NAME), AMOUNT, TOTAL AMOUNT. Includes rows for individual lobbyists and summary rows for 'TOTAL FROM ATTACHED PAGE' and 'TOTAL PAID DIRECTLY TO LOBBYISTS'.

Information continued on attached page

When completing Items 3 thru 6 below, DO NOT include expenditures already reported in Item 2 above.

- 3. Other expenditures made by the employer for lobbying purposes. Include any and all:
a. Payments to vendors on behalf of or in support of registered lobbyists (i.e., food, travel, credit card purchases);
b. Payments to or on behalf of expert witnesses or others retained to provide lobbying services who offer specialized knowledge or expertise that assists the employer's lobbying effort;
c. Payments for entertainment, gifts, tickets, passes, transportation and travel expenses (including meals, lodging and related expenses) provided to legislators, state officials, state employees and members of their immediate families; (Also complete Item 8)
d. Payments for the composition, design, production and distribution of informational materials produced primarily for influencing legislation;
e. Payments for grass roots lobbying expenses, including those previously reported by employer on PDC Form L-6, and payments for lobbying communications to clients or customers (other than corporate stockholders and members of an association or organization);
4. Political contributions to candidates for state office, including the legislature, to committees supporting or opposing those candidates or to committees supporting or opposing statewide ballot measures. (Also complete Item 9.)
a. Contributions made directly by the employer, including those previously reported on PDC Form L-3c.
b. If contributions were made by a political action committee associated, affiliated or sponsored by the employer, show name of PAC below. (Information reported by PAC on C-4 report need not be again included as part of this L-3 report.)
Name of PAC
5. Payments or expenditures to legislators and state officials and their spouses and dependents for the purpose of influencing, honoring, or benefiting the legislator or official. Do not include payments for goods or services obtained in the normal course of business. (Also complete Item 12.)
6. Payments for other expenditures for lobbying, whether through or on behalf of a registered lobbyist or otherwise. Attach list itemizing each expense (i.e., show date, recipient, purpose and amount). Do not show payments included above.

TOTAL LOBBYING EXPENSES (Items 2 thru 6)

7. This report must be certified by the president, secretary-treasurer or similar officer of employer organization.

CERTIFICATION section with fields for SIGNATURE OF EMPLOYER, DATE, and NAME TYPED OR PRINTED. Includes text: 'I certify that the information contained in this report is a true, correct and complete statement in accordance with RCW 42.17.180.'

8. Entertainment, gifts, tickets, passes, transportation and travel expenses (including meals, lodging and related expenses) provided to legislators, state officials, state employees and members of their immediate families. See instruction manual for details.

Name and Title	Cost or Value	Description of Entertainment Gift or Travel
<input type="checkbox"/> Information continued on attached pages		

9. Contributions made directly by the Employer aggregating over \$25 to candidates for state office, the legislature, committees supporting or opposing those candidates or committees supporting or opposing statewide ballot measures. Contributions from an employer-affiliated PAC need not be listed.

Name of Recipient	Amount	Date
<input type="checkbox"/> Information continued on attached pages		

10. Compensation of \$1,000 or more during the preceding calendar year for employment or professional services paid to state elected officials, successful candidates for state office and each member of their immediate families.

Name	Relationship to Candidate or Elected Official if Member of Family	Amount (Code)	Description of Consideration or Services Exchanged for Compensation
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;"> DOLLAR CODE AMOUNT A - \$1 to \$1,999 B - \$2,000 to \$9,999 C - \$10,000 to \$19,999 D - \$20,000 to \$49,999 E - \$50,000 or more </div>			
<input type="checkbox"/> Information continued on attached pages			

11. Compensation of \$1,000 or more during the preceding calendar year for professional services paid to any corporation, partnership, joint venture, association or other entity in which a state elected official, successful state candidate or member of the immediate family holds office, partnership, directorship or ownership interest of 10% or more.

Firm Name	Person's Name	Amount (Code)	Description of Consideration or Services Exchanged for Compensation
<input type="checkbox"/> Information continued on attached pages			

12. Any expenditure, not otherwise reported, made directly or indirectly to a state elected official, successful candidate for state office or member of the immediate family, if made to honor, influence or benefit the person because of his official position.

Name	Amount	Purpose
<input type="checkbox"/> Information continued on attached pages		

Public Disclosure Commission, 711 Capitol Way, Room 403, PO Box 40908, Olympia, WA 98504-0908

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

WSR 92-24-026
PROPOSED RULES
STATE BOARD OF EDUCATION
 [Filed November 24, 1992, 11:44 a.m.]

Original Notice.

Title of Rule: WAC 180-27-50501 State assistance—Common priority factors.

Purpose: To provide priority points to projects in districts that have a modified calendar and are serving more pupils than the rated capacity of the school buildings.

Statutory Authority for Adoption: RCW 28A.525.020.
 Statute Being Implemented: Section 24 (8)(e), chapter 233, Laws of 1992.

Summary: This proposed amendment represents a culmination of the process and provides recognition in the priority system for projects in districts that have adopted modified school calendars.

Reasons Supporting Proposal: Implementation of this amendment is required pursuant to section 24 (8)(e), chapter 233, Laws of 1992.

Name of Agency Personnel Responsible for Drafting: Richard Wilson, Office of Superintendent of Public Instruction, Old Capitol Building, Olympia, 753-2298; Implementation: David Moberly, Office of Superintendent of Public Instruction, Old Capitol Building, Olympia, 753-6742; and Enforcement: Michael Roberts, Office of Superintendent of Public Instruction, Old Capitol Building, Olympia, 753-6702.

Name of Proponent: State Board of Education, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: To provide priority points to projects in districts that have a modified calendar and are serving more pupils than the rated capacity for the school buildings.

Proposal Changes the Following Existing Rules: Provides an additional factor for determining school construction project priority standing.

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

Hearing Location: Educational Service District 113, 601 McPhee Road, Olympia, WA 98502, on January 21, 1993, at 9:00 a.m.

Submit Written Comments to: Monica Schmidt, State Board of Education, P.O. Box 47200, Olympia, Washington 98504-7200, by January 19, 1993.

Date of Intended Adoption: January 22, 1993.

November 24, 1992
 Dr. Monica Schmidt
 Executive Director/Secretary

NEW SECTION

WAC 180-27-50501 State assistance—Common priority factors. The three priority factors that are common to all projects are as follows:

(1) Type of space - Ten possible points. In this element the net assignable square feet (NASF) of a project are identified by planned space inventory category. Category one is space used for scheduled instruction and libraries (classrooms, laboratories, PE teaching space, libraries, and learning resource centers). Category two is space used in support of instruction (assembly, student services, office space, and classroom/lab service and support). Category three space is cafeteria/food service, spectator seating, covered play areas, and general support space. The formula for determining points prorates the NASF with weightings of ten for category one, seven for category two, and four for category three as shown below.

NASF of Category One	X 10 points = X
NASF of Category Two	X 7 points = X
NASF of Category Three	X 4 points = X

Then: The sum of X divided by the sum of NASF equals points.

(2) Local priority - Five possible points. For this element, five maximum points are awarded to the district's first priority project. Each priority from there has one point deducted from it, to a minimum of zero points awarded.

(3) Joint funding - Five possible points. A binding agreement between the school district and another governmental entity for the joint financing of the construction or improvement of space which is not eligible for state assistance.

Total Project Cost Up to \$1,000,000	Required Joint Funding 25% of total project cost (\$250,000 at \$1,000,000)
Between \$1,000,000 and \$ 2,000,000	\$275,000
Between \$2,000,000 and \$ 3,000,000	\$300,000
Between \$3,000,000 and \$ 4,000,000	\$325,000
Between \$4,000,000 and \$ 5,000,000	\$350,000
Between \$5,000,000 and \$ 6,000,000	\$375,000
Between \$6,000,000 and \$ 7,000,000	\$400,000
Between \$7,000,000 and \$ 8,000,000	\$425,000
Between \$8,000,000 and \$ 9,000,000	\$450,000
Between \$9,000,000 and \$10,000,000	\$475,000
\$10,000,000 and over	\$500,000

(4) Modified calendar or schedule - Five possible points. For this element, up to five points utilizing the table below will be awarded to a project in a district which has adopted a modified school calendar or schedule that enables more students to use school buildings each year over what current state capacity standards at WAC 180-27-035 recognize for state assistance purposes. The modified calendar or schedule shall utilize either extended school day or additional days for instruction in the year. The enrollment percentage shall be calculated on the same grade span groupings as for eligibility in WAC 180-27-050.

Enrollment Percentage Increase Over Capacity	Priority Points
20 to above	5
16 to 19.9	4
12 to 15.9	3
8 to 11.9	2
4 to 7.9	1
Below 4	0

The scores in this group will be determined after district compliance with the requirements of WAC 180-29-107.

WSR 92-24-029
PROPOSED RULES
DEPARTMENT OF HEALTH
 (Hearing Aid Council)
 [Filed November 24, 1992, 2:55 p.m.]

Original Notice.

Title of Rule: WAC 246-828-400, 246-828-410, 246-828-420 and 246-828-430.

Purpose: To allow experienced persons, licensed in good standing from other states to be able to work in Washington state prior to taking exam for licensure.

Statutory Authority for Adoption: RCW 18.35.161(3).

Statute Being Implemented: RCW 18.130.175.

Summary: Allows for nine month temporary permit for qualified I/D to provide services until state examination.

Reasons Supporting Proposal: It is mandated in U.D.A.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Olivia S. Guebara, 1300 S.E. Quince Street, (206) 753-1817.

Name of Proponent: Hearing Aid Council, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Rule is to establish temporary for out of state - qualified individuals; allows F/D from out of state; and will increase number of F/D available to citizens of state.

Proposal does not change existing rules.

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

Hearing Location: Holiday Inn, SeaTac, 17338 Pacific Highway South, Seattle, WA 98188, on January 28, 1993, at 9:00 a.m.

Submit Written Comments to: Rules Management, 1300 S.E. Quince Street, P.O. Box 47902, Olympia, WA 98504-7902, by January 14, 1993.

Date of Intended Adoption: January 28, 1993.

November 19, 1992

Olivia S. Guebara

Program Manager

NEW SECTION

WAC 246-828-400 Temporary practice permits—Scope and purpose. The temporary practice permit is established to enable safe, qualified, and trained hearing aid fitter dispensers who are currently licensed in another state as defined in WAC 246-828-410 to work in the state of

Washington prior to completing the examinations administered by the hearing aid council. All licensing requirements established for obtaining a fitter dispenser license will need to be completed as part of the application for a temporary practice permit.

NEW SECTION

WAC 246-828-410 Definitions. For the purpose of issuing temporary practice permits the following definitions shall apply:

(1) "Licensed in another state" means the applicant holds a current valid license, registration, or certification to practice the fitting and dispensing of hearing aids in another state and is in good standing.

(2) "Substantially equivalent" means the applicant has successfully completed an examination administered by or authorized by a state other than Washington state. The examination shall measure basic knowledge of the fitting and dispensing of hearing aids and comply with the requirements as listed in RCW 18.35.070 and WAC 246-828-020, as determined by the council.

NEW SECTION

WAC 246-828-420 Issuance of temporary practice permits. The department shall issue a temporary practice permit unless there is a basis for denial of the license or issuance of a conditional license. In addition to general application requirements, a person applying for a temporary practice permit shall submit to the department as a condition of temporary permit issuance:

(1) A completed application requesting a temporary practice permit on a form provided by the department;

(2) Examination fee and temporary practice permit fee, as specified in WAC 246-828-990;

(3) Cause written verification to be sent to the licensing office from all states in which the applicant is or has been licensed. The verification will be completed by the state and will verify the applicant is in good standing and not subject to charges or disciplinary action for unprofessional conduct or impairment and has been practicing for six months or longer; and

(4) An affidavit attesting that the temporary permit applicant has read, understands, and will abide by the Washington state laws regarding the dispensing and fitting or hearing aids on forms provided by the department.

NEW SECTION

WAC 246-828-430 Duration of temporary practice permits. The temporary permit shall be issued only once to any applicant. The temporary practice permit is non-renewable and shall expire upon any one of the following conditions whichever comes first:

(1) The release of the results of the next scheduled examination for which the applicant would be eligible;

(2) Issuance of a license by the department; or

(3) Nine months.

WSR 92-24-030
PROPOSED RULES
DEPARTMENT OF HEALTH
(Hearing Aid Council)
[Filed November 24, 1992, 2:58 p.m.]

Original Notice.

Title of Rule: WAC 246-828-500, 246-828-510, 246-828-520, 246-828-540, 246-828-550 and 246-828-560. Continuing education rules purpose, amount, effective date, exceptions, qualification of program, programs approved, certification of compliance.

Purpose: To establish continuing education requirements of 10 hours as a condition of renewal of fitter/dispenser license.

Statutory Authority for Adoption: RCW 18.35.161(3). Statute Being Implemented: RCW 18.130.050(12).

Summary: Rules establish a 10 hour a year requirement for renewal.

Reasons Supporting Proposal: To provide for consumer protection by requiring fitter/dispensers to maintain professional knowledge in rapidly growing field of new technology.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Olivia S. Guebara, 1300 S.E. Quince Street, (206) 753-1817.

Name of Proponent: Hearing Aid Council, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Rules establish a 10 hour a year requirement for renewal; to establish continuing education requirements of 10 hours as a condition of renewal of fitter/dispenser license; and have more aware licensees.

Proposal does not change existing rules.

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

Hearing Location: Holiday Inn, SeaTac, 17338 Pacific Highway South, Seattle, WA 98188, on January 28, 1993, at 9:00 a.m.

Submit Written Comments to: Rules Management, 1300 S.E. Quince Street, P.O. Box 47902, Olympia, WA 98504-7902, by January 14, 1993.

Date of Intended Adoption: January 28, 1993.
November 19, 1992
Olivia S. Guebara
Program Manager

NEW SECTION

WAC 246-828-500 Citation and purpose. The purpose of these rules is to require licensed hearing aid fitters and dispensers to continue their professional education as a condition of maintaining a license to practice the fitting and dispensing of hearing aids in this state.

NEW SECTION

WAC 246-828-510 Basic requirement—Amount. In the one-year period immediately preceding the annual renewal of the license to practice the fitting and dispensing

of hearing aids, the applicant shall complete or accumulate ten hours of acceptable continuing education.

(1) Measurement is in full academic hours only (a fifty-minute period equals one hour). A one-day course shall constitute eight hours of credit.

(2) Credit shall be granted only for class hours and not preparation hours.

(3) Acceptable courses taken after January 1, 1992, may be included in the first computation of continuing education hours necessary for renewal.

(4) The same course taken more than once during the renewal period shall be counted only once.

NEW SECTION

WAC 246-828-520 Effective date of requirement.

(1) The effective date of the continuing education requirement shall be one year after the 1992 renewal date. Therefore, the required number of hours must first be met by the July 1, 1993, license renewal date.

(2) With respect to any individual, the regulation shall become effective on the 1993 renewal or one year after initial licensure in this state, whichever is later.

NEW SECTION

WAC 246-828-530 Exceptions. The following is an exception from the continuing education requirements. Upon a showing of good cause by a licensee to the secretary, the secretary, with advice from the council, may exempt such licensee from any, all, or part of the continuing education requirement. Good cause includes, but is not limited to, severe illness.

NEW SECTION

WAC 246-828-540 Qualification of program for continuing education credit. (1) Generally, formal completion of a program of learning which contributes directly to the professional competence of an individual to practice the fitting and dispensing of hearing aids after he/she has been licensed to do so shall qualify an individual to receive credit for continuing education.

(2) Specifically, of the total ten hours of required education, a maximum of two hours may be in the area of practice management. Practice management includes, but is not limited to, marketing, computer recordkeeping, and personnel issues.

NEW SECTION

WAC 246-828-550 Programs approved by the council on hearing aids. Completion of the following are deemed to qualify an individual for continuing education credit:

(1) Attendance at a continuing education program having a featured speaker(s) or panel which has been approved by an industry-recognized local, state, national, or international organization.

(2) Participation as a speaker or panel member in a continuing education program which has been approved by an industry-recognized local, state, national, or international organization. A maximum of two hours of such participation may be applied towards the total ten hours required.

PROPOSED

(3) Completion as a student, of a written, video, or audio continuing education program which has been approved by an industry-recognized local, state, national, or international organization. Only such programs which have accompanying required tests of comprehension upon completion and are independently graded shall be accepted.

NEW SECTION

WAC 246-828-560 Certification of compliance. (1) In conjunction with the application for renewal of licensure at the end of each one-year period as provided for in WAC 246-828-520, each licensee shall submit an affidavit of compliance on a form supplied by the secretary indicating the ten hours of continuing education completed by the licensee in the previous twelve months.

(2) The secretary, with recommendations of the council, reserves the right to require any licensee to submit evidence, e.g., course or program certificate of training, transcript, evidence of attendance, etc., in addition to the affidavit form in order to demonstrate compliance with the continuing education requirement. It is, therefore, the responsibility of each licensee to maintain records, certificates, or other evidence of compliance with the continuing education requirements.

**WSR 92-24-031
PROPOSED RULES
DEPARTMENT OF HEALTH
(Hearing Aid Council)
[Filed November 24, 1992, 3:00 p.m.]**

Original Notice.

Title of Rule: WAC 246-828-005 defines fitting and dispensing activities requiring a license.

Purpose: Clarification of when a fitting/dispensing license is needed.

Statutory Authority for Adoption: RCW 18.35.161(1).
Statute Being Implemented: RCW 18.35.010(4).

Summary: Specific definition for fitting and dispensing of hearing aids.

Reasons Supporting Proposal: Continues consumer protections by not allowing a person to perform only a certain portion of fitting/dispensing activities without a license.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Olivia S. Guebara, 1300 S.E. Quince Street, (206) 753-1817.

Name of Proponent: Hearing Aid Council, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Clarifies when a fitting/dispensing license is needed.

Proposal does not change existing rules.

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

Hearing Location: Holiday Inn, SeaTac, 17338 Pacific Highway South, Seattle, WA 98188, on January 28, 1993, at 9:00 a.m.

Submit Written Comments to: Rules Management, 1300 S.E. Quince Street, P.O. Box 47902, Olympia, WA 98504-7902, by January 14, 1993.

Date of Intended Adoption: January 28, 1993.

November 19, 1992
Olivia S. Guebara
Program Manager

NEW SECTION

WAC 246-828-005 Fitting and dispensing activities requiring license defined. Fitting and dispensing activities requiring licensing include any one of the following:

(1) The sale, lease, or rental or attempted sale, lease, or rental of a hearing aid;

(2) The selection or adaptation of a hearing aid;

(3) The taking of an ear mold impression to be used for hearing aid purposes except when replacing a current ear mold with the same type.

Activities exempt from the provisions of chapter 18.35 RCW: The sale, lease, or rental of assistive listening devices which are described as personal or group listening systems, telephone listening devices, or altering devices are exempt from provisions of chapter 18.35 RCW. Assistive listening devices are designed to solve specific listening problems and are generally worn on a temporary basis. Hearing aids are designed for a wide range of listening situations and are generally worn on a full time basis.

**WSR 92-24-032
PROPOSED RULES
DEPARTMENT OF HEALTH
(Hearing Aid Council)
[Filed November 24, 1992, 3:02 p.m.]**

Original Notice.

Title of Rule: Surety bonding—Security in lieu of bonding. Identifies when a hearing aid establishment requires bonding.

Purpose: To provide clearer and a more fair standard definition for hearing aid businesses required to hold a bond.

Statutory Authority for Adoption: RCW 18.35.161(1).
Statute Being Implemented: RCW 18.35.240(1).

Summary: Changes rule eliminate definition of a facility need for bonding.

Reasons Supporting Proposal: Clarifies bonding requirements and allows for greater mobility of licensee to contact business at a branch facility.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Olivia S. Guebara, 1300 S.E. Quince Street, (206) 753-1817.

Name of Proponent: Hearing Aid Council, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The bonding requirement for branch facilities has been cumbersome for licensees to abide by. This rule amendment defines a branch facility in terms of hours a fitter/dispenser is available. This rule change brings into compliance the way bonds are currently working which is to

cover licensee at any business location. The effects will allow fitter/dispensers to more easily work in branch facility without cumbersome paperwork and extra bonding requirements.

Proposal Changes the Following Existing Rules: Eliminates definition of facility for bonding from equipment at facility to a branch office defined by number of hours licensee is at branch facility.

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

Hearing Location: Holiday Inn, SeaTac, 17338 Pacific Highway South, Seattle, WA 98188, on January 28, 1993, at 9:00 a.m.

Submit Written Comments to: Rules Management, 1300 S.E. Quince Street, P.O. Box 47902, Olympia, WA 98504-7902, by January 14, 1993.

Date of Intended Adoption: January 28, 1993.

November 19, 1992

Olivia S. Guebara
Program Manager

AMENDATORY SECTION (Amending Order 165B, filed 5/8/91, effective 6/8/91)

WAC 246-828-340 Surety bonding—Security in lieu of bonding. Every establishment shall file a bond or security in lieu of a bond as required by RCW 18.35.240. An establishment means any facility engaged in the fitting and dispensing of hearing aids. ~~((For bonding purposes, a facility means any established place at a permanent address, open to the public on a regular basis, adapted primarily for housing and operating equipment which a fitter/dispenser uses to perform tests and procedures for selection and adaption of hearing aids, and attended by a licensed fitter/dispenser. Activities emanating from a bonded establishment which project fitting and dispensing services from the establishment to temporary locations for the convenience of the public shall be regarded as functions of that establishment and need not be bonded separately. Examples of such activities include mobile fitting and dispensing units, home visitations, community center visitations, and itinerant services provided at public places of commerce or accommodation.))~~

In addition to the primary establishment, a branch facility requires separate bonding if that facility is open to the public at a permanent location for twenty or more hours a week or one thousand hours a year. Fitter-dispensers who rent or lease office space in a facility whose primary function is other than the fitting and dispensing of hearing aids do not require separate bonding for that facility unless the fitter-dispenser or his/her representative is present at that location twenty or more hours a week.

**WSR 92-24-038
PROPOSED RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)**

[Filed November 25, 1992, 11:40 a.m.]

Original Notice.

Title of Rule: WAC 388-49-700 Fair hearings—Continuation of benefits pending.

Purpose: The revision to this section reflects the state option in 7 CFR 273.21 (p)(2)(iii) that the household does not have to claim it submitted a monthly report in the process month. To receive continued benefits, households shall submit a completed monthly report by the last day of the payment month.

Statutory Authority for Adoption: RCW 74.04.050.

Statute Being Implemented: RCW 74.04.050.

Summary: This amendment will make WAC 388-49-700 consistent with WAC 388-49-560 Monthly reporting.

Reasons Supporting Proposal: This amendment reflects the state option that monthly reporting households do not have to claim they submitted a monthly report in the process month to receive continued benefits as long as the completed monthly report is submitted by the last day of the payment month.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Wendy Forslin, Division of Income Assistance, 438-8323.

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

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

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

Proposal Changes the Following Existing Rules: See above.

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

Hearing Location: OB-2 Auditorium, 14th and Franklin, Olympia, Washington, on January 26, 1993, at 10:00 a.m.

Submit Written Comments to: Troyce Warner, Chief, Office of Issuances, Mailstop 5805, Department of Social and Health Services, Olympia, 98504, FAX 664-0118, SCAN 366-0118, by January 26, 1993.

Date of Intended Adoption: January 27, 1993.

November 25, 1992

Rosemary Carr

Acting Director

Administrative Services

AMENDATORY SECTION (Amending Order 3395, filed 5/29/92, effective 7/1/92)

WAC 388-49-700 Fair hearings—Continuation of benefits pending. (1) The department shall continue benefits at the contested or previous level pending a fair hearing if:

- (a) The client requests a hearing within the period specified by the notice of adverse action;
- (b) The certification period is not expired;
- (c) The household does not waive continuation of benefits; and

(d) Households subject to monthly reporting submit a completed monthly report timely for each month of continued benefits.

(2) The department shall reduce or terminate benefits if a hearing request is not made within the period specified in the notice, unless failure to make the request is for good cause.

(3) Once continued or reinstated, the department shall not reduce or terminate benefits before receipt of the hearing decision unless:

- (a) The certification period expires;
- (b) The administrative law judge issues a preliminary determination, in writing, stating:
 - (i) The sole issue is one of federal law or regulations; and
 - (ii) The household's claim the department improperly computed benefits or misapplied such law or regulation is invalid.
- (c) The household fails to request a new hearing after receiving a notice of adverse action on a change occurring pending the hearing decision;
- (d) A mass change occurs while the hearing decision is pending; or
- (e) A household whose certification period expired has made a timely application for a new certification period pending receipt of a hearing decision.

(4) For households subject to monthly reporting, the department shall continue benefits within five working days from the day the:

- (a) Request for continued benefits is received for an issue other than nonreceipt of a monthly report; or
- (b) Completed monthly report is returned when termination is solely for failure to submit a monthly report, ~~((provided:~~
- (i) ~~The household indicates it had returned the monthly report;~~ and
- (ii) ~~the~~ completed monthly report is submitted by the last day of the ~~(issuance))~~ payment month.

(5) The department shall act on reported changes without regard to the matter at issue in the hearing:

- (a) During the certification period;
- (b) When a monthly report is received; or
- (c) When a timely application is made for a new certification period pending receipt of a hearing decision.

(6) The department shall promptly inform the household in writing if benefits are reduced or terminated pending the hearing decision.

(7) The department shall establish a claim for all overissuances if the department's action is upheld by the hearing decision.

WSR 92-24-046
PROPOSED RULES
UTILITIES AND TRANSPORTATION
COMMISSION

[Filed November 25, 1992, 4:09 p.m.]

Original Notice.

Title of Rule: Amending WAC 480-12-181 relating to tie downs for pole trailers. The proposed amendatory section is shown below as Appendix A, Docket No. TV-921158.

Purpose: Establishes requirements for proper tie downs when empty pole trailers are being transported, to promote safety.

Statutory Authority for Adoption: RCW 80.01.040.

Summary: See Purpose above.

Reasons Supporting Proposal: See Purpose above.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Paul Curl, Secretary, 1300 South Evergreen Park Drive S.W., Olympia, WA 98504, (206) 753-6451.

Name of Proponent: Washington Utilities and Transportation Commission, governmental.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: No comments or recommendations are submitted because the proposal is pursuant to legislative authorization in RCW 80.01.040.

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

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

Proposal Changes the Following Existing Rules: See Purpose above.

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

The proposed regulation will not have an economic impact on more than 20% of all industries nor more than 10% of the businesses in any one industry. Log trucking falls within industry group "trucking and courier services, except air." Within that standard industrial classification there are over 4,400 motor carriers. This rule change, according to the Washington Trucking Association (WTA), may affect 100 to 150 vehicles, operated by approximately 75 to 120 carriers. These carriers represent less than 10% of the industry grouping. The rule requires a special tie down of the log trailer to the truck when hauling the trailer "piggyback." This requirement is only imposed when the configuration of the trailer is such that the dual tires from the log trailer do not straddle the vertical trailer bunks. The tie down chains used must meet certain strength requirements in order to comply with the tie down requirements. The commission expects that the cost of these chains would be minimal, particularly since most log carriers already have tie down chains that are used to secure log loads. Therefore, this proposed safety rule would not cause an economic burden on those log trucks required to comply with the proposed rule.

Hearing Location: Commission Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen Park Drive S.W., Olympia, WA 98504, on January 6, 1993, at 9:00 a.m.

Submit Written Comments to: Paul Curl, Secretary, P.O. Box 47250, Olympia, Washington 98504-7250, by December 23, 1992.

Date of Intended Adoption: January 6, 1993.

November 25, 1992
 Kathy Bartle
 for Paul Curl
 Secretary

APPENDIX " A "

[AMENDATORY SECTION (Amending Order R-327, Docket No. TV-900576, filed 8/10/90, effective 9/10/90)]

WAC 480-12-181 Pole trailers. (1) Welded reach extension prohibited. No motor carrier shall operate a pole trailer that has had the length of its reach extended by welding or any other means, except that a telescopic reach manufactured and designed to extend by using an inner and outer reach with securing clamp shall be permissible. In addition to the securing clamp on a telescopic reach there must be a secondary device to keep the inner and outer reach from separating. The term "reach" as used in this rule means the steel tube that joins the axle(s) of the pole trailer to the rear of the power unit towing the trailer.

(2) Damaged reach. No motor carrier shall operate a pole trailer that has sustained cracks to the reach nor shall it be permissible to operate a trailer that has had welded repair or repair of any kind made to cracks in the reach.

(3) Empty pole trailers. Any empty pole trailer loaded upon any truck-tractor (except pole trailers that straddle the truck-tractor bunks) shall be fastened to the truck-tractor by not less than one 5/16 inch, grade seven or better chain and one tensioning or locking device in such a manner as to prevent the trailer from falling or shifting while in transit. The chain shall be securely fastened at the forward point on the reach tunnel to a point on the truck-tractor frame.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

WSR 92-24-050

WITHDRAWAL OF PROPOSED RULES STATE BOARD OF EDUCATION

[Filed November 30, 1992, 11:05 a.m.]

Notice is hereby given that the State Board of Education is withdrawing Form CR-102 (WSR 92-24-026, filed November 24, 1992) related to proposed new section WAC 180-27-505, State assistance—Common priority factors.

Monica Schmidt
Executive Director/Secretary

WSR 92-24-052

PROPOSED RULES

TACOMA COMMUNITY COLLEGE

[Filed November 30, 1992, 1:30 p.m.]

Original Notice.

Title of Rule: Grievance procedure—Sexual harassment, sex discrimination, and handicapped discrimination.

Purpose: To establish rules governing the filing of grievances based on sex discrimination, sexual harassment, or handicapped discrimination.

Statutory Authority for Adoption: RCW 28B.50.140(13).

Statute Being Implemented: 20 USC Sec. 1681(a); 29 USC Sec. 794, chapter 49.60 RCW.

Summary: Identifies the grievance procedure for employees, applicants for employment, enrolled students, and applicants for admission to file a formal complaint based on sex discrimination, sexual harassment, or handicapped discrimination.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Dr. Priscilla Bell, 5900 South 12th, Tacoma, (206) 566-5127.

Name of Proponent: Tacoma Community College, Dr. Ray Needham and Dr. Priscilla Bell, public.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: No anticipated fiscal impact on the college. Implementation and enforcement will be with the Title IX Officer, 504 Officer, and Affirmative Action Officer.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Establishes grievance procedure and intra-institutional appeal process for resolution of formal complaints of sex discrimination, sexual harassment, and handicapped discrimination.

Proposal does not change existing rules.

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

Hearing Location: Cascade Conference Center (Building 7), Tacoma Community College, 5900 South 12th Street, Tacoma, WA 98465, on January 14, 1993, at 4:00 p.m.

Submit Written Comments to: Dr. Priscilla Bell, 5900 South 12th Street, Tacoma, WA 98465, by January 13, 1993.

Date of Intended Adoption: January 14, 1993.

November 25, 1992

Raymond J. Needham
President

Chapter 132V-300 WAC GRIEVANCE PROCEDURE—SEXUAL HARASSMENT, SEX DISCRIMINATION, AND HANDICAPPED DISCRIMINATION

NEW SECTION

WAC 132V-300-010 Statement of policy. Tacoma Community College is covered by Title IX of the Education Amendments of 1972 prohibiting sex discrimination in education and Section 504 of the Rehabilitation Act of 1973 prohibiting discrimination on the basis of handicap. The college is committed to protecting the rights and dignity of each individual in the campus community and so will not tolerate discrimination of any kind, at any level.

Further, it is the policy of Tacoma Community College to provide an environment in which employees can work free from sexual harassment or sexual intimidation. Sexual harassment is a form of sex discrimination. As such it is a violation of Title VII of the 1964 Civil Rights Act and Title IX of the 1972 Education Amendments.

Unwelcome sexual advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature constitute sexual harassment when:

(1) Submission to such conduct is made either explicitly or implicitly a term or condition of an individual's employment or academic standing; or

(2) Submission to or rejection of such conduct by an individual is used as the basis for employment or academic decision affecting such individual; or

(3) Such conduct has the purpose or effect of unreasonably interfering with an individual's work or academic

performance or creating an intimidating, hostile, or offensive working or educational environment.

NEW SECTION

WAC 132V-300-020 Jurisdiction. This chapter shall serve as a Title IX/Section 504 grievance for all employees of Tacoma Community College including classified staff, faculty, and administrators, applicants for employment, and enrolled students and applicants for admission.

NEW SECTION

WAC 132V-300-030 Grievance procedure. Internal review and consultative processes have proven to be a desirable means of resolving problems. Any employee, applicant for employment, enrolled student, or applicant for admission to Tacoma Community College who believes he/she has been discriminated against on the basis of sex or on the basis of a handicap is encouraged to resolve the complaint with the individual believed to have committed the discriminatory act. If the complaint is not resolved, the individual may lodge a formal institutional grievance according to the following procedures:

(a) Step 1: Official hearing.

(i) Sexual discrimination/harassment complaints shall be lodged with the Title IX Officer or the Affirmative Action Officer. Handicapped discrimination complaints shall be lodged with the 504 Officer or the Affirmative Action Officer. The complainant shall request a meeting with the designated college officer as the first step in the grievance process.

(ii) To request an official hearing, the complainant shall file a written complaint with the designated college officer describing the specific grievance(s), including dates, times, places, circumstances, and any witnesses. A copy of the written complaint will be provided to the person to whom the grievance is directed.

(iii) Within ten (10) instructional days of receiving the written request, the designated college officer shall arrange a meeting to hear the complaint. It shall be at the discretion of the complainant to determine whether the officer will meet with the complainant and the person to whom the complaint has been directed separately or in a single meeting. If the complainant requests a single meeting, unless otherwise mutually agreed by the parties, attendance shall be limited to the complainant, the person to whom the complaint is directed, and the college officer, who shall chair the meeting. Either the complainant or the person to whom the complaint is directed may call witnesses at the discretion of the person presiding.

At this step and all subsequent steps in the grievance procedure, the complainant may elect to be represented by an attorney in preparing and presenting the grievance. The complainant shall notify the appropriate college officer at least five (5) instructional days in advance of such action. In such cases, the college may choose to be assisted by an assistant attorney general.

(iv) Following the hearing and within thirty (30) calendar days of receiving the written request, the college officer will report his/her findings in writing to both the complainant and the person to whom the complainant has

been directed. This decision is final absent appeal to the college president.

(v) The Affirmative Action officer and Title IX Office are to be informed of any sex discrimination/harassment complaint or 504 complaint lodged, as well as the resolutions of such complaints.

(b) Step 2: Presidential appeal.

(i) Either the complainant or the person to whom the complaint is directed has a right to present a statement to the college president appealing the findings of the designated college officer.

(ii) The request must be made in writing within ten (10) days of written notification of the results of the official hearing.

(iii) Within ten (10) instructional days of receiving the appeal request, the college president or the president's designee will review the record of the hearing and the appeal and report the findings in writing to both the complainant and the person to whom the complaint is directed.

(iv) The written findings of the presidential appeal will be considered final. No further intra-institutional appeal exists.

(v) If the findings indicate that the person against whom the complaint is lodged engaged in sexual harassment or other discriminatory acts, disciplinary proceedings may be commenced against the person pursuant to appropriate procedures, depending on whether the person is a student, a member of classified staff, administrative exempt, or faculty.

If desired, inquiries or appeals beyond the institutional level may be directed to:

(a) United States Department of Education, Office of Civil Rights, 1915 2nd Avenue, Room 3310, Seattle, Washington 98174-1099.

(b) United States Equal Opportunity Commission, 2815 2nd Avenue, Suite 500, Seattle, Washington 98121.

(c) The Washington State Human Rights Commission, 711 South Capitol Way, Suite 402, PO Box 42490, FJ-41, Olympia, Washington 98504-2490.

(d) City of Tacoma, Human Rights Department, 747 Market Street, Room 808, Tacoma, Washington 98402.

WSR 92-24-054
PREPROPOSAL COMMENTS
DEPARTMENT OF
GENERAL ADMINISTRATION
 (Division of Savings and Loan)
 [Filed November 30, 1992, 1:54 p.m.]

Subject of Possible Rule Making: Rules pertaining to bonding coverage and conditions for credit union directors, committee members and employees.

Persons may Comment on this Subject in Writing: Division of Savings and Loan Associations, P.O. Box 41028, Olympia, Washington 98504-1028, no later than January 16, 1993.

Other Information or Comments by Agency at this Time, if any: Long standing "bond requirements" promulgated by the Division of Savings and Loan Associations are in need of revision. In accordance with RCW 34.05.230, the

new bonding coverage and conditions requirements will be in the form of a rule.

November 30, 1992
John S. Stanislav
Supervisor

WSR 92-24-055
PROPOSED RULES
BOARD OF
PILOTAGE COMMISSIONERS
[Filed November 30, 1992, 2:32 p.m.]

Continuance of WSR 92-20-091.

Title of Rule: WAC 296-116-185 Tariffs and pilotage rates for the Grays Harbor Pilotage District.

Purpose: To amend the pilotage tariff rate.

Statutory Authority for Adoption: RCW 88.16.035.

Statute Being Implemented: RCW 88.16.035.

Summary: [No information was supplied by the agency.]

Reasons Supporting Proposal: [No information was supplied by the agency.]

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Washington State Board of Pilotage Commissioners, Pier 52, Seattle, 464-7818.

Name of Proponent: Grays Harbor Bar Pilots Association, private.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: [No information was supplied by the agency.]

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

Explanation of Rule, its Purpose, and Anticipated Effects: The proposed rule would increase the tariff for pilotage services in the Grays Harbor Pilotage District by 27.5%.

Proposal Changes the Following Existing Rules: Reflects a five percent increase over the 1991 tariff and a 27.5% increase over the existing rule.

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

Hearing Location: Eikum Conference Room, 801 Alaskan Way, Pier 52, Colman Dock, Seattle, WA 98104, on December 10, 1992, at 9:00 a.m.

Submit Written Comments to: Admiral Chester Richmond, 801 Alaskan Way, Seattle, WA 98104-1487, by November 30, 1992.

Date of Intended Adoption: December 10, 1992.

November 17, 1992
Chester A. Richmond
Chairman

WSR 92-24-060
PROPOSED RULES
DEPARTMENT OF TRANSPORTATION
[Filed November 30, 1992, 3:30 p.m.]

Original Notice.

Title of Rule: Chapter 468-16 WAC, Prequalification of contractors.

Purpose: To make minor changes to chapter 468-16 WAC to improve its effectiveness since its implementation.

Statutory Authority for Adoption: RCW 47.01.101, 47.28.030 and 47.28.070.

Statute Being Implemented: RCW 47.28.070.

Summary: The changes add clarity to the procedures for determining the qualifications of contractors for performing highway construction.

Reasons Supporting Proposal: To implement statutory provisions for administering the qualification process and to comply with the Administrative Procedure Act, chapter 34.05 RCW.

Name of Agency Personnel Responsible for Drafting: James Wilson, Transportation Building, 705-7016; Implementation and Enforcement: J. R. Buss, Transportation Building, 705-7801.

Name of Proponent: Department of Transportation, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The proposed changes to chapter 468-16 WAC adds clarity to the procedures for determining the qualifications of contractors for performing highway construction. Chapter 468-16 WAC implements RCW 47.28.070 relating to the prequalification of highway system contractors. The purpose of the statute and the implementing rule is to assure that each highway system construction or improvement contract will be awarded to a competent and responsible contractor. The rule establishes a process for an objective method for determining a contractor's qualifications for engagement in department work and for the retention of such qualifications. It further provides for the enhancement of the contractor's prequalification and bidding capacity through higher standards of performance. The rule increases the opportunity for better cooperation between the department and the construction industry. The rule also provides for the award, denial, suspension, or revocation of qualification and for a hearing procedure for such actions.

Proposal Changes the Following Existing Rules: The rule codifies existing and new procedures under which contractor prequalification will operate. It also provides for more clarity and additional instructions for determining a contractor's qualifications for being engaged in state highway work and for assuring that such qualifications are maintained.

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

A small business economic impact statement is not required. The cost of prequalification under the proposed rules would impose no greater cost than they would incur in compliance with our current prequalification process.

Hearing Location: Boardroom 1D2, Transportation Building, Olympia, WA 98504, on January 7, 1993, at 2:00 p.m.

Submit Written Comments to: James Wilson, Manager, Precontract, Transportation Building, Olympia, WA 98504, FAX 206-705-6808, by December 28, 1992.

Date of Intended Adoption: January 7, 1993.

November 23, 1992
 Stan Moon
 Deputy Secretary

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-030 Definitions. The definitions set forth in this section apply throughout this chapter and have the following meanings, unless the context clearly indicates otherwise.

(1) **Above standard** - Performance ranging from standard to that meeting the lower range of superior.

(2) **Active contractor** - A contractor who has participated in department activities through maintaining required prequalification ~~((, bidding, or construction activities))~~ and having a history of performing department work.

(3) **Affiliate** - An associate, subordinate associate, or subsidiary firm which may involve the intermingling of funds, officers, or ~~((directors))~~ officials of one or more firms.

(4) **Assistant secretary for operations** - The primary representative of the secretary of transportation responsible for the highway construction program and for the qualification of contractors employed thereon.

(5) **Below standard** - Performance bordering on standard extending to the limits of inadequate.

(6) **Bidding proposal** - A form issued by the department for the submission of a contractor's bid ~~((;))~~ containing spaces for entering bid amounts, authentication, and other data.

(7) **Capacity multiplier** - The number 5.0 multiplied by a firm's net worth to calculate its initial maximum bidding capacity.

(8) **Conditional qualification** - A temporary qualification status given a contractor who has received a "below standard" or "inadequate" overall rating ~~((s))~~ or for other reasons which result in restrictions to a contractor's ability to bid on department work.

(9) **Contractor** - Any person, partnership, firm, corporation or joint venture who or which, in the pursuit of an independent business, undertakes, offers to undertake, or submits a bid to perform construction work for the department.

(10) **Department** - The department of transportation.

(11) **Endorser** - The district operations engineer or immediate supervisor of the construction project engineer, or project architect or, under specified conditions, the district administrator responsible for reviewing contractor's performance reports.

(12) **Inadequate** - Performance failing completely to meet the prescribed standard ~~((s))~~ or requirement ~~((s))~~.

(13) **Integrity** - The quality of being of sound moral principle, uprightness, honesty, and sincerity.

(14) **Joint venture** - Two or more persons, sole proprietorships, companies, corporations, or combinations thereof, entering into an agreement for a business venture such as a construction project.

(15) **Limited work class** - A work classification given when a contractor lacks the total experience, organization, equipment, or skills required to perform the entire range of work within a work class.

(16) **Maximum capacity rating** - The total value of uncompleted prime contract work a contractor is permitted to have under contract at any time.

(17) **Performance inquiry** - A request made to a contractor's previous employers for an evaluation of the quality and manner of that contractor's performance.

(18) **Performance rating** - A numerical rating which is equal to the grand total of the evaluation elements of the prime contractor's performance report used ~~((as a guide))~~ to measure and quantify the quality of contractor performance.

(19) **Performance score** - The product of the performance rating when multiplied by a numerical factor which may be used to calculate prequalification ratings.

(20) **Prequalification** - The process of ~~((reviewing))~~ evaluating a contractor's financial status, organizational structure, experience, equipment, integrity, and other required qualifications to determine a contractor's responsibility and suitability for performing department work. This term is used interchangeably with qualification.

(21) **Prime contractor performance report** - A report prepared to evaluate the performance of a prime contractor upon completion of, or at an interim period during a department project which is used as a guide to adjust a prime contractor's qualification status.

(22) **Project estimate** - A document prepared by the department establishing the estimated value of all items of work, the total estimated value of work within each class of work, and the estimated total value of a project.

(23) **Rater** - The designated individual, normally the project engineer, responsible for evaluation of the quality and manner of performance of a contractor in the completion of a project.

(24) **Revocation of qualification** - The act by which a contractor's qualification is terminated.

(25) **Secretary** - The secretary of transportation who may delegate his or her functions under this chapter to the assistant secretary for operations or such other individual as deemed appropriate.

(26) **Standard** - The expected, acceptable quality of performance, considered to meet the demand, need or requirement ~~((s))~~.

(27) **Standard questionnaire** - The application form completed by a contractor to present information relating to the applicant's financial status, experience, organization, and equipment for the purpose of becoming qualified to perform department work.

(28) **Superior** - Preeminent performance ~~((, generally at a higher level than that of others))~~ consistently at an extremely high level.

(29) **Suspension of qualification** - The termination of a contractor's qualification for a specified period of time.

(30) **Unsatisfactory** - Below standard or inadequate performance, failing to meet requirements.

(31) **Work class** - A specific type of work within the various classifications of work, e.g., grading, draining, fencing, etc.

(32) **Work class rating** - The maximum value within a class of work which a contractor may bid upon in a single project.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-040 Criteria for a determination of an unsatisfactory record of performance. The following list of ~~((elements))~~ deficiencies may be considered cause for a determination that an unsatisfactory record of performance exists:

- (1) Failure to complete project on time; or
- (2) Continued workmanship below the level of standard ~~((or inadequate))~~; or
- (3) ~~((Nonadherence))~~ Failure to adhere to the ~~((requirements of))~~ plans and specifications; or
- (4) Disregard for the welfare or safety of traveling public; or
- (5) Inadequate supervision and control of subcontractors; or
- (6) Insufficient supervision available on project site; or
- (7) Inadequate coordination and planning with owner; or
- (8) Inadequate procurement and delivery of supplies and materials; or
- (9) Inadequate control and utilization of equipment; or
- (10) An overall performance rating in the prime contractor performance report of less than standard as defined in WAC 468-16-030 and 468-16-150.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-050 Criteria for a determination of an unsatisfactory record of integrity and judgment. (1) The following deficiencies may be cause for a determination ~~((of))~~ that an unsatisfactory record of integrity and judgment exists:

- (a) Conviction ~~((by))~~ of the firm or its principals of violating a federal or state antitrust law by bid-rigging, collusion, or restraint of competition between bidders; or conviction of violating any other federal or state law related to bidding or contract performance; or
 - (b) Knowingly concealing any deficiency in the performance of a prior contract; or
 - (c) Falsification of information or submission of deceptive or fraudulent statements in connection with prequalification, bidding, performance of a contract, or in legal proceedings; or
 - (d) Debarment of the contractor by a federal or state agency; or
 - (e) Willful disregard for applicable laws, rules or regulations.
- (2) Only such data relating to subsection (1)(a) through (e) of this section having taken place within three years next preceding the date of the most recently submitted standard questionnaire may be used for the purpose of this section.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-060 Criteria for a determination of inability to comply with performance schedules. The following discrepancies may be cause for a determination of inability to comply with performance schedules:

- (1) A majority of responses to inquiries made to ~~((previous))~~ owners of previously completed projects reveal that projects have not been completed on time; or
- (2) A major portion of projects completed within the last three years for the department have not been completed on time; or
- (3) When two or more consecutive performance reports are rated below standard in the area~~((s))~~ of "progress of work"; or
- (4) Neglectful or willful failure to meet interim completion dates as defined in the contract.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-070 Criteria for a determination of the lack of necessary experience, organization, or technical qualifications. A determination of lack of necessary experience, organization, or technical qualification may be made when data has been presented which reveals:

- (1) A lack of prior experience in the classes of work for which qualification is sought; or
- (2) That supervisory experience of key personnel responsible for prior projects has been reported predominantly below standard or less than satisfactory on performance reports and responses to inquiries made to other project owners or agencies; or
- (3) That permanent employment status of key supervisory personnel has not been of a duration of at least one year or for the duration of the project in which they have been engaged; or
- (4) That previous work experience in a work class presented for qualification did not conform to plans and specifications for the project; or
- (5) That work claimed by the contractor was completed by others~~((or~~
- (6) ~~A performance rating in appropriate categories of the prime contractor performance report of less than standard as defined in WAC 468-16-030).~~

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-090 Standard questionnaire. The standard questionnaire and financial statement shall be prepared and transmitted to the secretary, Attn: Precontract administration office. The questionnaire shall include the following information:

- (1) The contractor's name, address, phone number, facsimile number, and type of organization (corporation, partnership, sole proprietorship, etc.).
- (2) A list of the classes of work for which the contractor seeks qualification.
- (3) A statement of the ownership of the firm and, if a corporation, the name of the parent corporation, if any, and the names of any affiliated or subsidiary ~~((of))~~ companies.
- (4) A certificate of authority from the office of the secretary of state to do business in Washington state if the applicant is ~~((a foreign))~~ an out-of-state corporation.
- (5) A list of officials within the applicant firm who are also affiliated with other firms involved in construction work as a contractor, subcontractor, supplier, or consultant;

including the name of the firm and their relationship with the affiliate firm.

(6) A complete list of the highest valued contracts or subcontracts performed in whole or in part within the immediate three years preceding application. The contract amount, contract number, date of completion, class of work; and the name, mailing address, and phone number of the project owner or agency representative must be provided for those projects listed. Only that work completed by the contractor's own organization under its own supervision will be considered for prequalification purposes. A minimum of five projects must be listed.

(7) Personnel requirements.

(a) A listing of the principal officers and key employees indicating their years of experience (~~engaged~~) in the classes of work for which prequalification is sought. For qualification in a class of work based on newly acquired personnel rather than the firm's past contract experience, the newly acquired personnel must be available for future employment for the full year for which qualification is sought unless replacement personnel have been approved. The loss of such personnel during the year of qualification, will result in revocation of qualification for the class of work granted pursuant to their acquisition. The department may require resumes of such personnel as deemed proper for making its determination. The firm's performance on department contracts must be currently rated standard or better to be used for qualification purposes.

(b) A firm must have, within its own organization, qualified permanent, full time personnel having the skills and experience including, if applicable, technical or specialty licenses, for each work class for which prequalification is sought. Those firms seeking qualification for electrical work (classes 9 and 16) must provide photocopies of current Washington state electrical licenses. The skills and experience must be substantiated by education and practical experience on completed construction projects.

(c) "Its own organization" shall be construed to include only the contractor's permanent, full time employed office and site supervisory personnel as shown on the most recently submitted or amended prequalification questionnaire. Workers of the organization shall be employed and paid directly by the prime contractor. The term "its own organization," shall also include the equipment owned or rented by the contractor with or without equipment operators. Such term does not include employees or equipment of another contractor, subcontractor, assignee, or agent of the applicant contractor although they are placed on the applicant contractor's payroll.

(8) A list of all major items of equipment used to perform those classes of work for which prequalification is sought. The description, quantity, condition, present location, and age of such equipment must be shown. The schedule must show whether the equipment is owned, leased, or rented.

(9) (~~An initial~~) A financial statement.

(a) For a firm showing a net worth in excess of one hundred thousand dollars, the applicant must provide, with the questionnaire, a copy of its financial statement as audited or reviewed for its last fiscal year, prepared in accordance with the standards of the American Institute of Certified Public Accountants. The statement must be prepared by an

independent certified public accountant registered and licensed under the laws of any state. Balance sheets, income statements, a statement of retained earnings, supporting schedules and notes, and the opinion of the independent auditor must accompany the financial statement.

(b) Financial statements must be for the current twelve month period and must reflect a ratio of total current assets to total current liabilities of 1.0 or greater.

(10) A wholly owned subsidiary firm may file the latest consolidated financial statement of its parent corporation in lieu of a financial statement prepared solely for the subsidiary. When a consolidated financial statement is submitted, the requirements of subsection (9) of this section and WAC 468-16-140 (2)(b) must be fulfilled.

(11) The applicant shall list the following occurrences within the previous three years:

(a) Instances of having been denied qualification, or a license, or instances of having been deemed other than responsible by any public agency.

(b) Convictions for felonies listed in WAC 468-16-050.

(c) Failure to complete a contract.

(12) The standard questionnaire shall be processed as follows:

(a) The application for qualification shall be prepared on a standard questionnaire provided by the department and sworn to before a notary public or other person authorized to take oaths.

(b) A standard questionnaire will be reviewed and a written notice provided to the applicant, within thirty days of its receipt, stating whether the applicant has been prequalified or qualification has been denied. The applicant will be advised of lack of receipt of data corroborating project completion and errors or omissions in the questionnaire and a request made for additional information necessary to complete evaluation of the applicant. If the information is not provided within twenty calendar days of the request, the application will be processed, if possible, with the information available or it will be returned to the applicant without further action.

(c) When qualification is denied, the applicant shall be advised in writing by certified mail (return receipt requested) of the reasons for the denial and of the right to a hearing upon written request.

(d) Applicants not satisfied with the qualification granted may request in writing, a review of their questionnaire and qualification ratings. The request must be filed within thirty calendar days of the date of receipt of the notice of qualification and must specifically state the basis for the request.

(e) The secretary or designee shall advise the applicant of his or her decision on the reconsideration within thirty calendar days of receipt of the request.

(13) Criteria for initial qualification, renewal, and submission of supplemental data:

(a) Qualification may be established in any calendar quarter and must be renewed annually. Information submitted in the questionnaire will be used as a basis for the contractor's initial prequalification, work class ratings, and maximum capacity ratings. Qualification will be valid for the remainder of the applicant's fiscal year plus one calendar quarter as established by the date of the year-end financial

statement. Prequalification will be renewed annually thereafter or at other times as designated by the department.

(b) A standard questionnaire from a contractor, not previously qualified under this chapter, must have been received by the department no less than fifteen calendar days prior to the scheduled bid opening to receive consideration for issuance of a bidding proposal for that bid opening.

(c) The department may, during the period for which the contractor has been prequalified, require the submission of a new standard questionnaire. If the questionnaire is not provided within thirty calendar days of the date of request, the notice of qualification held by the contractor will be declared invalid and the contractor will not be permitted to bid with the department until the contractor is again prequalified.

(d) A supplemental questionnaire shall be submitted when a significant change in the structure of the firm occurs, e.g., incorporation, officers, ownership, etc., or when required by the department.

(e) If prequalification has lapsed for more than six months, the applicant will again be required to submit a fully executed standard questionnaire and financial statement.

(f) The applicant shall authorize the department to request and receive such additional information from any sources deemed necessary for the completion of the qualification process.

(g) Inquiries will be made and investigations, if necessary, will be conducted to verify the applicant's statements and to determine eligibility for qualification.

(h) The department may require a personal interview with a principal or principals of the contracting firm when considering its qualification.

(i) Qualified contractors in good standing shall be notified of impending expiration of their qualification and will be provided the necessary questionnaire forms for renewal at least forty-five days before the expiration date.

(14) Financial information supplied by, or on behalf of, a contractor for the purpose of qualification shall not be made available for public inspection and copying pursuant to RCW 42.17.310 (1)(m). The foregoing restriction shall not prohibit the department's providing such information in evidence or in pretrial discovery in any court action or administrative hearing involving the department and a contractor. Insofar as permitted by public disclosure statutes, qualification ratings shall be treated as confidential information.

(15) Qualified contractors will be provided with notices which list projects currently being advertised.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-100 Conditional qualification. (1) A firm may be conditionally qualified when it has been given a below standard (less than 1.0 ((or below))) performance score on a final performance report. A firm may also be qualified conditionally by the secretary when performance has become below standard in either "quality of work" or "progress of work" on an interim report for a current project. The district administrator may, under the foregoing condition, request in writing that a contractor be placed in conditional status. A conditionally qualified contractor will

be denied bidding proposals while in that status but may receive, at the discretion of the secretary, a bidding proposal for one project (~~at a time if special circumstances warrant such action~~).

(2) The assistant secretary for operations shall advise the contractor and the district administrator when a contractor has been placed in conditional status.

(3) Should the contractor be the low successful bidder and be awarded a contract subsequent to being placed in conditional status, the issuance of further bidding proposals will be considered only when an interim report is submitted in accordance with WAC 468-16-160 or when a final performance report is submitted in accordance with WAC 468-16-150(12) and the rating thereon is standard or better.

(4) Normally a contractor may have only one active prime contract for the department while qualified conditionally.

(5) Return to fully qualified status of a conditionally qualified contractor will be effected by:

(a) A performance rating of standard or above on contracts completed during the current prequalification year; or

(b) An interim rating of standard or above (~~average~~) on all concurrent contracts; or

(c) A standard or above rating on the first interim report for a project awarded subsequent to conditional qualification.

(6) Should the rating continue to be less than standard, the contractor's prequalification will be suspended in accordance with WAC 468-16-180.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-120 Work class ratings. (1) Qualification shall be granted a contractor in one or more classes of work in which the firm has shown the capability to satisfactorily perform with its own forces under its own immediate supervision.

(2) The department's project estimate shall be the only estimate used to determine the value of the various classes of work within a project for determining a contractor's eligibility to bid that specific project. The contractor will be required to perform a specified percentage of the total work as provided for in the current issue of the *Standard Specifications*.

(3) Contractors will be given work class ratings on the basis of their financial status, performance record, previous experience, organization, and condition and suitability of equipment. Higher performance ratings result in higher work class ratings.

(4) Data provided by project owners, other than the department, to inquiries made concerning new applicants seeking qualification, shall be used to determine initial work class ratings and maximum capacity ratings. (~~The applicant's experience multiplier shall be used to calculate the applicant's initial work class rating.~~) Initial work class ratings for new applicants and those of firms which have not renewed their qualification within two years, will be based on performance data provided by agencies or organizations having previously employed the applicant. Such other data as the department may have on file may also be used. Work submitted by the new contractor and verified by the depart-

ment will be given an initial work class rating equal to 2.5 times the highest value of the work the contractor has completed within that work class during the past three years. If a specific portion of a work class is performed by the contractor, the prequalification for that class will be limited to that portion of the work.

(5) Work reported as less than satisfactory will not be accepted for qualification purposes, but may be included with ~~((other satisfactory))~~ performance reports in determining the status of the contractor's prequalification.

(6) Work class ratings previously granted will not be reduced providing the contractor has maintained a ~~((satisfactory-))~~standard ~~(())~~ performance record on department work and the contractor continues to submit the required questionnaire annually. Should a significant reduction of resources occur, the contractor's work class ratings may be modified or reduced to an amount within the contractor's current capacity.

(7) A contractor's work class ratings will be reviewed annually effective on the date the renewal questionnaire has been received. Work class ratings for those contractors renewing prequalification will be reviewed for increases, decreases, and additional work classes not previously granted. In determining the annual status of the contractor's work class ratings, prime work completed for the department and the performance rating given for that work shall be weighted more heavily than work completed for other agencies.

(8) Work class ratings shall be computed by multiplying the highest value of the work class completed satisfactorily during the preceding prequalification year by a factor of 2.5 ~~(())~~ provided that the currently established work class rating is not higher. In that event, the currently established work class shall become the work class rating for the ensuing qualification year. Work class ratings will not change if the contractor has not performed in that work class during the prequalification year.

(9) Work class ratings for inactive contractors renewing prequalification will be computed annually in the same manner as for new applicants for a period not to exceed three years. Work class ratings granted within three successive renewal periods shall remain the same as for an inactive contractor if the contractor continues to submit the required questionnaire annually and the questionnaire does not reveal a significant reduction in organizational resources. When a significant reduction of resources occurs, the inactive contractor's work class ratings may be modified to an amount within the contractor's current capacity.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-130 Prequalification work classes. A contractor seeking prequalification under this chapter will be classified for one or more of the following listed work classes in accordance with the adequacy of the firm's equipment and plant facilities and its proven ability to perform the work class sought.

- Class 1 **Clearing, grubbing, grading & draining**
Removal of tree stumps, shrubs, modification of the ground surface by cuts and fills, excavating of earth materials, and the placement of drainage structures.
- Class 2 **Production and placing of crushed materials**
Production and placing crushed surfacing materials and gravel.
- Class 3 **Bituminous surface treatment**
Placing of crushed materials with asphaltic application.
- Class 4 **Asphalt concrete paving**
Production and placing Asphalt Concrete Plant Mix Pavement.
- Class 5 **Cement concrete paving**
Production and placing cement concrete pavement.
- Class 6 **Bridges and structures**
Construction of bridges, walls and other major structures of timber, steel, and concrete.
- Class 7 **Buildings**
Construction of buildings and related structures within the right of way and major reconstruction and remodeling of such buildings.
- Class 8 **Painting**
Painting bridges, buildings, and related structures.
- Class 9 **Traffic signals**
Installation of traffic signal and control systems.
- Class 10 **Structural tile cleaning**
Cleaning tunnels, large buildings and structures and storage tanks.
- Class 11 **Guardrail**
Construction of a rail secured to uprights and erected ~~((along the exposed sides and ends of platforms or))~~ as a barrier between, or beside lanes of a highway.
- Class 12 **Pavement marking (excluding painting)**
Thermoplastic markings, stripes, bars, symbols, etc. Traffic buttons, lane markers, guide posts.
- Class 13 **Demolition**
Removal of timber, steel, and concrete structures and obstructions.
- Class 14 **Drilling and blasting**
Controlled blasting of rock and obstructions by means of explosives.
- Class 15 **Sewers and water mains**
Draining, pipe jacking, water systems, pumping stations, storm drainage systems, sewer rehabilitation, sewage pumping stations, pressurized lines.
- Class 16 **Illumination & general electrical**
Highway illumination, navigational lighting, wiring, junction boxes, conduit installation.

Class 17	Cement concrete curb and gutter Sidewalks, spillways, driveways, monument cases and covers, right of way markers, traffic curbs, and gutters.	Class 34	Erosion control Seeding, fertilizing, mulching, slope protection, topsoil application, hydro-seeding, soil stabilization, soil sampling.
Class 18	Asphalt concrete curb and gutter Sidewalks, spillways, driveways, monument cases and covers, right of way markers, traffic curbs, and gutters.	Class 35	Precast median barrier A concrete barrier that is cast and cured in other than its final position used to divide the median of two adjacent highways or temporarily placed to divert traffic in construction zones.
Class 19	Riprap and rock walls Mortar, rubble, and masonry walls(()); rock retaining walls, and ((the)) placing of large broken stone on earth surfaces for protection against the action of water.	Class 36	Permanent tie back anchor Installation of permanent rock and soil anchors, soldier piles and timber lagging. Soldier pile tie back anchor wall construction.
Class 20	Concrete structures except bridges Cast-in-place median barrier, prestressing, post-tensioned structures, footings, prefabricated panels and walls, retaining walls, and ramps, foundations, rock bolts, and concrete slope protection.	Class 37	Impact attenuators Installation of approved protective systems filled with sand, water, ((€)) foam, or other substances which prevent errant vehicles from impacting roadside hazards.
Class 21	Tunnels and shaft excavation Tunnel excavation, rock tunneling, and soft bore tunneling.	Class 38	Paint striping Painted bars, letters, symbols, and striping.
Class 22	Piledriving Driving concrete, steel, and timber piles.	Class 39	Wire mesh slope protection The installation of a zinc coated steel wire mesh anchored by wire rope and reinforced concrete posts or anchor rods. Used for dampening the effects of rolling rocks onto the highway.
Class 23	Concrete surface treatment Exposed aggregate, fractured-fin and rope textured ((finished)) finishes; waterproofing concrete surfaces (clear or pigmented sealer).	Class 40	Gabion and gabion construction Construction of walls made with containers of galvanized steel hexagonal wire mesh and filled with stone.
Class 24	Fencing Wire and metal fencing, glare screens.	Class 41	Not used
Class 25	Bridge deck repair Bridge expansion joint repair and modification, bridge deck resurfacing and repair.	Class 42	Electronics—fiber optic based communications systems Design and installation of fiber optic based communication systems.
Class 26	Deck seal Waterproof membrane.	Class 43	Mechanical Plumbing work and the installation of heating or air conditioning units.
Class 27	Signing Sign structures and signs.	Class 44	Not used
Class 28	Electronics Surveillance and control systems design and installation, electronics training and maintenance.	Class 45	Not used
Class 29	Slurry diaphragm and cut-off walls Slurry excavation and the construction of structural concrete walls and slurry cut-off walls.	Class 46	Concrete restoration Pavement subseal, cement concrete repair, epoxy coatings, epoxy repair, masonry repair, masonry cleaning, special coatings, epoxy injection, gunite, shotcrete grouting, pavement jacking, gunite repair, and pressure grouting.
Class 30	Surveying Highway construction surveying.	Class 47	Concrete sawing, coring, and grooving Concrete sawing, concrete planing and grooving, bump grinding, joint repair, concrete coring.
Class 31	Water distribution and irrigation Irrigation systems and heavy duty water distribution.	Class 48	Dredging Excavating underwater materials.
Class 32	Landscaping Landscape irrigation, planting, sodding, seeding, fertilizing, mulching, herbicide application, insecticide application, weed control, mowing, liming, soil binder, topsoil.	Class 49	Marine work Underwater surveillance, testing, repair, subaquatic construction.
Class 33	Engineering Work other than surveying, including engineering calculations, drawing and other related work for highway construction.	Class 50	Not used

- Class 51 **Well drilling**
Drilling wells, installing pipe casing and pumping stations.
- Class 52 **Sewage disposal**
Hauling and disposing liquid and solid wastes.
- Class 53 **Traffic control**
Providing piloted traffic control, traffic control labor, and maintenance and protection of traffic.
- Class 54 **Railroad construction**
Construction of railroad subgrade, placing of ballast, ties, and track and other items related to railroad work.
- Class 55 **Steel fabrication**
Welding of steel members, heat straightening steel.
- Class 56 **Street cleaning**
Street sweeping with self-propelled sweeping equipment.
- Class 57 **Materials transporting**
Truck hauling.
- Class 58 **Sand blasting and steam cleaning**
Steam cleaning, sand blasting, shot blasting, and water blasting.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-140 Maximum capacity rating. (1) The maximum capacity rating shall be determined by multiplying the contractor's reported net worth by a factor of 5.0. The factor may be increased at a rate of 0.5 annually, provided the contractor has maintained a satisfactory performance record with the department and has completed a contract of fifty thousand dollars or more within the preceding prequalification year. The maximum factor shall be 7.5. The department may at any time decrease the rating factor if the contractor's performance becomes less than ~~((satisfactory-))~~ standard ~~((3))~~, however no decrease in the bidding capacity will become effective until ~~((agreed to by both parties or until))~~ action to appeal, as specified in these rules, has been completed.

(2) For the purpose of prequalification and establishing the maximum capacity rating, the following additional resources may be added to net worth if supported with documentation as specified:

(a) An operating line of credit - Documentation from an acceptable financial institution stating the amount of credit authorized, its expiration date, and the amount currently available. The document must be authenticated by an official authorized to execute lines of credit on behalf of the institution. Should the operating line of credit be revoked, it shall be deducted before computing a new annual maximum capacity rating.

(b) A parent firm pledge of net worth - A sworn statement from the parent firm that guarantees the performance of the subsidiary for any contracts awarded it. The document shall include a parent firm pledge in an amount such that when calculated in subsection (1) of this section will not be less than the value of uncompleted contracts of the subsidiary. An audited financial statement, as prescribed

in WAC 468-16-090 (9)(a), may be requested ~~((when deemed appropriate,))~~ from the parent firm when deemed appropriate.

(c) A personal pledge of net worth - A sworn statement pledging a specific amount of personal assets. The statement must be accompanied by acceptable documents that will verify the ownership and value of the assets.

(3) Resources listed above will not be accepted in lieu of a minimum net worth of fifty thousand dollars.

(4) When the value of a firm's uncompleted work for the department exceeds its maximum capacity rating, a bidding proposal shall be denied that firm.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-150 Prime contractor performance reports. (1) Performance reports described in this section, substantially in the format as that appearing at WAC 468-16-210, will be completed for prime contractors only for projects valued at one hundred thousand dollars or more. Each prime contractor's performance report will be classified as to the primary work class being rated. This shall be stated in Section I of the report by listing the major classes of work performed by the contractor e.g., clearing, grading, surfacing, etc.

(2) Performance will be rated under the following headings: Administration, management, and supervision; quality of work; progress of work; and equipment.

(3) The following adjectival ratings are established for performance reports:

- (a) Superior.
- (b) Above standard.
- (c) Standard.
- (d) Below standard.
- (e) Inadequate.

(4) The report shall contain a numerical section which quantifies the adjectival ratings into a total performance rating which is multiplied by ~~((.001))~~ .01 to obtain a performance score falling within one of the following ranges:

Superior	((1.550 — 2.000))
	1.31 = 1.50
Above Standard	((1.101 — 1.549))
	1.01 = 1.30
Standard	((1.000 — 1.100))
	1.00
Below Standard	((0.550 — 0.999))
	.70 = .99
Inadequate	((0.000 — 0.549))
	.50 = .69

(5) The performance score (PS) is computed by multiplying the performance rating (PR) obtained from the prime contractor's performance report by a factor (F) of ~~((.001))~~ .01 e.g. ~~((1685))~~, 129 (PR) x ~~((.001))~~ .01 (F) = ~~((1.685))~~ 1.29 (PS).

(6) The annual performance score is the average of the scores, by work class, obtained from all performance reports submitted for department projects completed during the one-year period next preceding the date of expiration of the contractor's qualification.

(7) The performance report shall be used ~~((as an additional tool))~~ in fixing a contractor's prequalification status.

(8) The report shall contain a narrative section which verbally provides the details substantiating the numerical rating. The narrative section shall be based upon documentation prepared during the life of the project, such as the project engineer's diary, the inspector's daily report and other pertinent documents. This documentation shall constitute the major portion of the administrative record to be used for any hearings or litigation that may arise from the rating process.

(9) The performance report will be prepared and discussion held with the contractor by the project engineer ~~((who))~~. The report will include a numerical rating ~~((s))~~ substantiated by a narrative report which describes the contractor's typical performance. The narrative will reference such documents as will substantiate the given numerical rating.

(10) The report will be endorsed by the district operations engineer or ~~((designee))~~ designated assistant who will provide a copy to the contractor ~~((and discuss all ratings with the contractor))~~.

(11) The contractor may appeal the rating to the district administrator in writing within twenty calendar days of the date ~~((of the report))~~ the report is received by the contractor. If the report is not delivered to the contractor in person, it shall be forwarded by certified mail with a return receipt requested. The appeal must set forth the specific basis upon which it has been made.

(12) The district administrator will review all contractor performance reports after they have been endorsed and may modify the numerical or narrative rating if such is deemed appropriate ~~((, advising))~~. The contractor ~~((when appropriate))~~ will be advised of any changes made. The district administrator will ~~((enter narrative))~~ be required to make comments thereon only when the contractor's overall performance rating has been rated ((below standard,)) inadequate, below standard, or superior.

(13) Performance reports, when completed at district level, will be submitted to the secretary, Attn: Manager, precontract administration office, not later than ~~((thirty))~~ forty-five calendar days following final completion of the project.

(14) The district administrator shall review the appeal ~~((s))~~ and provide a written response to the contractor by certified mail (return receipt requested) within ~~((ten))~~ twenty calendar days of its receipt ~~((of an appeal))~~. A copy of the appeal and the response thereto will be forwarded to the secretary, Attn: Precontract administration office.

(15) ~~((Upon receipt of a copy of the district administrator's response and further appeal by the contractor, the secretary shall appoint a committee of three individuals who have not been directly involved with the project to review the response and the performance report. The committee shall be composed of one member chosen randomly from the list of prequalified contractors, a member chosen from the department, and a third member chosen by both members. The department's member shall chair the committee. The review shall consider the objectivity, accuracy, and completeness of the report; the appeal, and the response. The board shall use the project engineer's diary, the inspector's journal, and other written documentation including such data as may be provided by the contractor, as a basis for its determination and written recommendation~~

~~which shall be submitted to the secretary within fifteen calendar days of their appointment.~~

~~(16) The committee's report shall be advisory.~~

~~(17))~~ The contractor may further appeal to the secretary in writing setting forth the specific basis for the appeal. The contractor's appeal shall be made within ten calendar days of the date of receipt of the district administrator's response. When making an appeal, the contractor may also present information in person. The secretary will consider the appeal and respond to it by certified mail within thirty calendar days of its receipt. This determination shall be the final administrative act of the department.

(16) All prime contractor performance reports shall be reviewed by the office of the secretary for completeness, objectivity, and substantiation of numerical ratings. The secretary may modify the report as deemed appropriate as a result of the review.

(17) A prime contractor performance report shall be considered a preliminary paper until all reviews and appeals have been accomplished and it shall have been stamped and initialed as having been "filed in the office of the secretary."

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-160 Interim reports. (1) Interim performance reports will be completed for contracts of long duration, particularly those in excess of one year and submitted to the manager, precontract administration office. They will be completed annually on the anniversary of the start date of the contract ~~((as prescribed in WAC 468-16-400))~~. An interim report will also be completed when a contractor's work has become less than standard and the firm has been advised in writing of such performance. The report will be used by the secretary as a basis for determining whether a contractor will be placed in conditional status.

(2) In the case of a conditionally qualified firm, an interim report shall be submitted at sixty ~~((working))~~ calendar day intervals for ~~((all))~~ the project ~~((s))~~ being undertaken by that firm subsequent to its being placed in conditional status. ~~((Projects of short duration will be rated as prescribed in subsection (2) of this section.))~~ When a contractor's performance has not improved sufficiently to be removed from conditional status after two consecutive interim reports have been prepared, no further interim reports shall be made except at the written request of the contractor. The initial date of the requested report will be the date of the contractor's request.

(3) The project engineer shall submit an interim report when it becomes evident that he or she will no longer be involved in the project, providing that project has been in progress for twenty-five percent of the working days assigned the project or ninety working days whichever is less.

(4) Interim performance reports will supplement and will be made a part of the final performance report.

(5) DOT Form 421-010 ~~((revised 7/90))~~ is authorized ~~((for use effective July 1, 1991, until such time DOT Form 421-010 revised 9/86 will be used)).~~

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-170 Refusal to issue proposal. The secretary may refuse to issue a proposal for reasons as enumerated in WAC 468-16-040 through 468-16-070, inclusive. Refusal to issue a proposal may continue in effect until the cause for the refusal has been eliminated. One or more of the following additional conditions may be considered sufficient for refusal to issue a proposal:

- (1) The value of outstanding work plus the contract total of the work proposed to be bid exceeds the contractor's maximum capacity rating.
- (2) Being placed in conditional status.
- (3) Making false, fraudulent, or deceptive statements on the standard questionnaire, related documents, or documents prepared in the course of prosecuting the work.
- (4) Debarment or suspension from participation in federal projects.
- (5) Expiration of qualification.
- (6) Failure to update the latest questionnaire to fairly represent the contractor's current organization and financial status.
- (7) Noncompliance with equal employment opportunity (EEO), or minority and women's business enterprise (MWBE), or disadvantaged business enterprise (DBE) regulations.
- (8) Bankruptcy.
- (9) The existence of any conditions described in WAC 468-16-040 through 468-16-070 inclusive.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-180 Suspension of qualification. (1) A suspension may be ordered for cause or for a period pending the completion of investigation and any ensuing legal action for revocation of qualification.

- (2) The secretary may, upon determination from reports, other documents, or through investigation that cause exists to suspend the qualification of a contractor, impose suspension upon a contractor.
- (3) The secretary may suspend qualification for:
 - (a) Incompetency found detrimental to timely project completion or to the safety of the public or employees.
 - (b) Inadequate performance on one or more projects.
 - (c) Infractions of rules, regulations, specifications, and instructions which may adversely affect public health, welfare, and safety.
 - (d) Uncompleted work which might prevent the prompt completion of other work.
 - (e) Continual failure to comply with equal employment opportunity or women's, minority and disadvantaged business enterprise requirements.
 - (f) Debarment or suspension from participation in federal projects.
 - (g) Pending completion of debarment proceedings in federal projects.
- (4) The maximum period of suspension for acts or deficiencies enumerated above are as follows:
 - (a) For subsection (3)(a) of this section - (~~Two~~) Three months.

- (b) For subsection (3)(b), (c), (d), and (e) of this section - (~~Three~~) Six months.

- (c) For subsection (3)(f) of this section - For duration of debarment or suspension by the federal or other state agency.

- (d) For subsection (3)(g) of this section - Until a determination is made by the federal or other state agency.

- (5) The secretary may reduce the period of suspension upon the contractor's supported request for reasons including, but not limited to:

- (a) Newly discovered evidence;
- (b) Elimination of causes for which the suspension was imposed.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-190 Revocation of qualification. (1) The secretary, upon determination from reports, other documents, or investigation that cause exists to revoke the qualification of a contractor, may revoke the contractor's qualifications for a maximum period of two years.

- (2) The secretary may revoke the qualification of a contractor upon a plea by the firm of nolo contendere, conviction, judgment, or admission for any of the following causes:

- (a) Existence of any condition cited in WAC 468-16-050.
- (b) Intentional falsification with intent to defraud or unauthorized destruction of project related records.
- (3) Revocation of qualification may also be imposed for the following reasons:
 - (a) Default on a contract within three years prior to the date of application for qualification.
 - (b) Bankruptcy or insolvency.
 - (c) Breach of contract.
 - (d) Having been suspended two or more times within a two-year period.

- (4) When qualification has been revoked, a contractor shall be required to reapply for qualification upon again reaching eligibility status (~~when qualification has been revoked~~).

- (5) Revocation of qualification shall be final after twenty calendar days following receipt of notification thereof by certified mail unless a hearing has been requested.

- (6) The secretary may reverse the decision to revoke qualifications upon the contractor's supported request for reasons including, but not limited to:

- (a) Newly discovered evidence;
- (b) Reversal of the conviction or judgment upon which the revocation was based; and
- (c) Elimination of causes for which the revocation was imposed.

AMENDATORY SECTION (Amending Order 128, filed 1/28/91, effective 2/28/91)

WAC 468-16-200 Hearings procedure. (1) A contracting firm(;) which has been notified by the secretary that the department is contemplating suspending or revoking its qualification, may request in writing within twenty calendar days of the date of notification by certified mail, that a hearing be conducted. Unless the department is otherwise prohibited from contracting with the contractor, the

suspension or revocation shall not become effective until the final decision of the secretary has been rendered. The hearing shall be conducted in accordance with the procedure set forth in this section.

(2) The secretary shall designate a hearing official to conduct any hearing held under this chapter. The hearing official shall furnish written notice by certified mail of a hearing to the contractor and any named affiliates at least twenty calendar days before the effective date of suspension or revocation of qualifications. The notice shall state:

(a) That suspension or revocation of qualification is being considered.

(b) The effective date of the proposed action.

(c) The facts giving cause for the proposed action.

(d) The cause or causes relied upon for proposing the action, i.e., fraud, statutory violations, etc.

(e) If suspension is proposed, the duration of the suspension.

(f) That the contractor may, within twenty calendar days of receipt of the notice, submit to the hearing official by certified mail, return receipt requested, information and argument in opposition to or in clarification of the proposed action.

(g) When the action is based on a conviction, judgment, or admission, fact-finding shall be conducted if the hearing official determines that the contractor's submission raises a genuine dispute over material facts upon which the suspension or revocation is based or whether the causes relied upon for proposing suspension or revocation exist.

(h) The time, place, and date of the hearing.

(i) The name and mailing address of the hearing official.

(j) That proposals shall not be issued nor contracts awarded to the contractor subsequent to the dispatch of the notice of hearing pending the final decision of the secretary.

(3) The hearing official may extend the date of any hearing upon request of the contractor, but the hearing shall not be extended beyond forty-five calendar days from the date of the notice. The hearing official shall schedule and conduct the hearing within thirty calendar days of the date of the notice, except when an extension is granted as provided in this subsection.

(4) In the course of the hearing, the hearing official shall:

(a) Regulate the course and scheduling of the hearings;

(b) Rule on offers of proof, receipt of relevant evidence, and acceptance of proof and evidence as part of the record;

(c) Take action necessary to insure an orderly hearing; and

(d) At the conclusion of the hearing, issue written findings of fact and recommended administrative action to the secretary. The hearing officer shall deliver the entire record to the secretary.

(5) The contractor shall have the opportunity to be present and appear with counsel, submit evidence, present witnesses, and cross-examine all witnesses. A transcribed or taped record shall be made of the hearing unless the secretary and the contractor waive the transcript or taping requirement. The transcript or tape shall be made available, at cost, to the contractor and all named affiliates upon request (~~at cost~~).

In actions where it has been established by conviction, judgment or admission, or where it has been established by

findings made in accordance with this chapter, that the named contractor has engaged in conduct described in WAC 468-16-050 and the sole issue before the hearing official is the appropriateness of revocation of qualification or the length of suspension of qualification to be recommended to the secretary, prior judicial or administrative decision or findings shall not be subject to collateral attack.

The secretary, after receiving the record, findings of fact, and recommendations of the hearing official shall determine the administrative action to be taken. The secretary shall notify the contractor of his determination in writing.

Upon denial, suspension or revocation of prequalification, the respondent may appeal therefrom to the superior court of Thurston County pursuant to RCW 47.28.070. If the appeal is not made within the time prescribed in that statute, the department's action (~~is~~) shall be conclusive.

WSR 92-24-064
WITHDRAWAL OF PROPOSED RULES
DEPARTMENT OF
LABOR AND INDUSTRIES
[Filed December 1, 1992, 8:11 a.m.]

I am hereby withdrawing the proposed amendments to chapter 296-94 WAC filed on September 9, 1992, in WSR 92-19-033.

If you have any questions please contact Brett Buckley, Legislative Liaison, at 956-4206.

Joseph A. Dear
Director

WSR 92-24-068
PROPOSED RULES
LOTTERY COMMISSION
[Filed December 1, 1992, 10:40 a.m.]

Original Notice.

Title of Rule: WAC 315-11-920, 315-11-921, and 315-11-922 Definitions, criteria and ticket validation requirements for Instant Game No. 92 ("Triple Ball"); 315-11-930, 315-11-931, and 315-11-932 Definitions, criteria and ticket validation requirements for Instant Game No. 93 ("Hog Mania"); 315-11-940, 315-11-941, and 315-11-942 Definitions, criteria and ticket validation requirements for Instant Game No. 94 ("Applebucks II"); 315-06-120 Payment of prizes—General provisions; 315-06-125 Debts owed the state; 315-06-130 Prizes payable after death or disability of individual; 315-34-040 Prizes for Lotto; and 315-02-230 Claim defined.

Purpose: To establish the game play rules and criteria for determining winners of Instant Game No. 92 ("Triple Play"), Instant Game No. 93 ("Hog Mania"), and Instant Game No. 94 ("Applebucks II"); to define "claim;" and to amend WAC 315-06-120, 315-06-125, 315-06-130, and 315-34-040.

Statutory Authority for Adoption: RCW 67.70.040.
Statute Being Implemented: RCW 67.70.040.

Summary: See Purpose above.

Reasons Supporting Proposal: See Explanation of Rule below.

Name of Agency Personnel Responsible for Drafting: Jeff Burkhardt, Rules Coordinator, Olympia, 586-6583; Implementation and Enforcement: Evelyn P. Yenson, Director, Olympia, 753-3330.

Name of Proponent: Washington State Lottery Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: WAC 315-11-920, 315-11-921, 315-11-922, 315-11-930, 315-11-931, 315-11-932, 315-11-940, 315-11-941, and 315-11-942 - for each game, certain terms must be defined in order to provide consistency in the game play rules. The play criteria will explain how the game functions to licensed retailers and players. Rigid validation requirements are set forth which will prevent the lottery or its retailers from paying out prize money on invalid tickets; WAC 315-02-230 - the term "claim" is defined to provide guidelines for receipt of winning tickets.

Proposal Changes the Following Existing Rules: WAC 315-06-120, 315-06-125, and 315-06-130 are amended to clarify rules regarding claiming of a prize by a corporate or organizational entity. WAC 315-34-040 is amended to provide that second and third prizes in Lotto shall be rounded down to the nearest dollar.

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

The lottery has considered whether these rules are subject to the Regulatory Fairness Act, chapter 19.85 RCW, and has determined that they are not for the following reasons: The rules have no economic impact on business' cost of equipment, supplies, labor or administrative cost. The rules are designed to establish rules and procedures for the playing of instant Lottery games and the rules will have a negligible impact, if any, on business because they are interpretive. They have been promulgated for the purpose of stating policy, procedure and practice and do not include requirements for forms, fees, appearances or other actions by business.

Hearing Location: Washington State Lottery, 5963 Corson Avenue South, Suite 106, Seattle, WA 98101, on January 7, 1993, at 10:00 a.m.

Submit Written Comments to: Jeff Burkhardt, Lottery, P.O. Box 43025, Olympia, WA 98504-3025, by January 6, 1993.

Date of Intended Adoption: January 7, 1993.

November 30, 1992

Evelyn P. Yenson
Director

NEW SECTION

WAC 315-11-920 Definitions for Instant Game Number 92 ("Triple Play"). (1) Play symbols: The following are the "play symbols": "0"; "1"; "2"; "3"; "4"; "5"; "6"; "9"; "10"; "11"; and "12." One of these symbols appears under each of the three play spots under the latex covering in the "your score" column and under each of the

three play spots under the latex covering in the "their score" column in the play field on the front of the ticket.

(2) Play symbol captions: The small printed characters appearing below each play symbol which correspond with and verify that play symbol. One and only one caption appears under each play symbol. The play symbol captions for Instant Game Number 92 shall consist of the number 1, 2, or 3, in parentheses, to indicate the location of the play symbol in game (row) 1, game (row) 2, or game (row) 3, followed by the play symbol.

(3) Prize symbols: The following are the "prize symbols": "\$1.00"; "\$2.00"; "\$4.00"; "\$8.00"; "\$16.00"; "\$40.00"; "\$5,000." One of these prize symbols appears in the prize column of each game (row) in the playfield on the front of the ticket.

(4) Prize symbol captions: The small printed characters appearing below the prize symbol which verify and correspond with that prize symbol. The caption is a spelling out, in full or abbreviated form, of the prize symbol. One and only one caption appears under each prize symbol. The number 1, 2, or 3 precedes each prize symbol caption to indicate its location in game (row) 1, game (row) 2, or game (row) 3. For Instant Game Number 92, the prize symbols and their corresponding captions are:

<u>PRIZE SYMBOL</u>	<u>CAPTION</u>
\$1.00	ONEDOL
\$2.00	TWODOL
\$4.00	FORDOL
\$8.00	EGTDOL
\$16.00	SXTDOL
\$40.00	FORTYS
\$5,000	FIVTHO

(5) Validation number: The unique nine-digit random number on the front of the ticket. The number is covered by latex.

(6) Pack-ticket number: The eleven-digit number of the form 09200001-000 printed on the front of the ticket. The first three digits are the game identifier. The first eight digits of the pack-ticket number for Instant Game Number 92 constitute the "pack number" which starts at 09200001. The last three digits constitute the "ticket number" which starts at 000 and continues through 399 within each pack of tickets.

(7) Retailer verification codes: Codes consisting of small letters found under the removable latex covering on the front of the ticket which the lottery retailer uses to verify instant winners of \$25.00 and less. For Instant Game Number 92, the retailer verification codes are three-letter codes, with each letter appearing in a varying three of six locations among the play symbols and prize symbols on the front of the ticket. The retailer verification codes are:

<u>VERIFICATION CODE</u>	<u>PRIZE</u>
ONE	\$1.00
TWO	\$2.00 (\$1 and \$1; \$2)
FOR	\$4.00 (\$2, \$1 and \$1)
EGT	\$8.00 (\$4, \$2 and \$2; \$8)
SXT	\$16.00 (\$16)

(8) Pack: A set of four hundred fanfolded instant game tickets separated by perforations and packaged in a plastic bag or plastic shrinkwrapping.

NEW SECTION

WAC 315-11-921 Criteria for Instant Game Number 92.

(1) The price of each instant game ticket shall be \$1.00.

(2) Determination of prize winning tickets: An instant prize winner is determined in the following manner: The bearer of a ticket having a play symbol in the "your score" column that is a larger number than the play symbol in the "their score" column in the same game (row) shall win the prize shown in the prize column for that game (row). The bearer of a ticket having winning play symbols in more than one game (row) shall win the sum of the prizes in each winning game (row). Play symbols in different games (rows) may not be combined to win a prize.

(3) No portion of the display printing nor any extraneous matter whatever shall be usable or playable as a part of the instant game.

(4) The determination of prize winners shall be subject to the general ticket validation requirements of the lottery as set forth in WAC 315-10-070, to the particular ticket validation requirements for Instant Game Number 92 set forth in WAC 315-11-922, to the confidential validation requirements established by the director, and to the requirements stated on the back of each ticket.

(5) Notwithstanding any other provisions of these rules, the director may:

(a) Vary the length of Instant Game Number 92; and/or

(b) Vary the number of tickets sold in Instant Game Number 92 in a manner that will maintain the estimated average odds of purchasing a winning ticket.

NEW SECTION

WAC 315-11-922 Ticket validation requirements for Instant Game Number 92. (1) In addition to meeting all other requirements in these rules and regulations, a valid instant game ticket for Instant Game Number 92 shall comply with all of the following validation requirements:

(a) Exactly one play symbol must appear under each of the three rub-off spots in the "your score" column and under each of the three rub-off spots in the "their score" column on the front of the ticket.

(b) Each of the six play symbols must have a caption below and each must agree with its caption.

(c) Exactly one prize symbol for each of the three games (rows) must appear under the rub-off material covering the prize column on the front of the ticket.

(d) Each of the three prize symbols must have a caption below and each must agree with its caption.

(e) The display printing and the printed numbers, letters, and symbols on the ticket must be regular in every respect and correspond precisely with the specifications on file with the director. The numbers, letters, and symbols shall be printed as follows:

Play Symbols	Play Symbol Font
Prize Symbols	Prize Symbol Font
Captions	Caption Font
Pack-Ticket Number	Validation Font
Validation Number	Validation Font
Retailer Verification Code	Validation Font

(f) Each of the play symbols and its caption, prize symbol and its caption, the validation number, pack-ticket number, and the retailer verification code must be printed in black ink.

(g) Each of the play symbols must be exactly one of those described in WAC 315-11-920(1); each of the play symbol captions must be exactly one of those described in WAC 315-11-920(2); each of the prize symbols must be exactly one of those described in WAC 315-11-920(3); and each of the prize symbol captions must be exactly one of those described in WAC 315-11-920(4).

(2) Any ticket not passing all the validation requirements in WAC 315-10-070 and subsection (1) of this section is invalid and ineligible for any prize.

NEW SECTION

WAC 315-11-930 Definitions for Instant Game Number 93 ("Hog Mania").

(1) Play symbols: The following are the "play symbols": "\$1.00"; "\$2.00"; "\$4.00"; "\$7.00"; "\$11.00"; "\$21.00"; "\$50.00"; "\$500.00"; and "\$10,000." One of these play symbols appears in each of the nine play spots under the latex covering on the front of the ticket.

(2) Play symbol captions: The small printed characters appearing below each play symbol which verify and correspond with that play symbol. The caption is a spelling out, in full or abbreviated form of the play symbol. One and only one of these captions appears under each play symbol. For Instant Game Number 93, the captions which correspond with and verify the play symbols are:

<u>PLAY SYMBOL</u>	<u>CAPTION</u>
\$1.00	ONE DOL
\$2.00	TWO DOL
\$4.00	FOR DOL
\$7.00	SVN DOL
\$11.00	ELV DOL
\$21.00	TWYONES\$
\$50.00	\$FIFTY\$
\$500.00	FIVHUND
\$10,000	TENTHOU

(3) Validation number: The unique nine-digit number on the front of the ticket. The number is covered by latex covering.

(4) Pack-ticket number: The eleven-digit number of the form 09300001-000 printed on the front of the ticket. The first three digits are the game identifier. The first eight digits of the pack-ticket number for Instant Game Number 93 constitute the "pack number" which starts at 09300001. The last three digits constitute the "ticket number" which starts at 000 and continues through 399 within each pack of tickets.

(5) Retailer verification codes: Codes consisting of small letters found under the removable latex covering on

the front of the ticket which the lottery retailer uses to verify instant winners of \$25.00 or less. For Instant Game Number 93, the retailer verification codes are three-letter codes, with each letter appearing in a varying three of six locations among the play symbols on the front of the ticket. The retailer verification codes are:

VERIFICATION CODE PRIZE

ONE	\$1.00
TWO	\$2.00
FOR	\$4.00
SVN	\$7.00
ELV	\$11.00
TTN	\$21.00

(6) Pack: A set of four hundred fanfolded instant game tickets separated by perforations and packaged in plastic shrinkwrapping.

NEW SECTION

WAC 315-11-931 Criteria for Instant Game Number 93. (1) The price of each instant game ticket shall be \$1.00.

(2) Determination of prize winning tickets: An instant prize winner is determined in the following manner:

The bearer of a ticket having the following play symbols in any three of the nine spots beneath the removable covering on the front of the ticket shall win the following prize:

Three	\$1.00	play symbols - Win	\$1.00
Three	\$2.00	play symbols - Win	\$2.00
Three	\$4.00	play symbols - Win	\$4.00
Three	\$7.00	play symbols - Win	\$7.00
Three	\$11.00	play symbols - Win	\$11.00
Three	\$21.00	play symbols - Win	\$21.00
Three	\$50.00	play symbols - Win	\$50.00
Three	\$500.00	play symbols - Win	\$500.00
Three	\$10,000	play symbols - Win	\$10,000

(3) No portion of the display printing nor any extraneous matter whatever shall be usable or playable as a part of the instant game.

(4) The determination of prize winners shall be subject to the general ticket validation requirements of the lottery as set forth in WAC 315-10-070, to the particular ticket validation requirements for Instant Game Number 93 set forth in WAC 315-11-932, to the confidential validation requirements established by the director, and to the requirements stated on the back of each ticket.

(5) Notwithstanding any other provisions of these rules, the director may:

(a) Vary the length of Instant Game Number 93; and/or

(b) Vary the number of tickets sold in Instant Game Number 93 in a manner that will maintain the estimated average odds of purchasing a winning ticket.

NEW SECTION

WAC 315-11-932 Ticket validation requirements for Instant Game Number 93. (1) A valid instant game ticket for Instant Game Number 93 shall meet all of the following validation requirements as well as all other requirements in these rules and regulations.

(a) Exactly one play symbol must appear in each of the nine play spots under the removable latex covering on the front of the ticket.

(b) Each of the nine play symbols must have a caption below it, and each must agree with its caption.

(c) The display printing and the printed numbers, letters, and symbols on the ticket must be regular in every respect and correspond precisely with the artwork on file with the director. The numbers, letters, and symbols shall be printed as follows:

Play Symbols	Play Symbol Font
Captions	Caption Font
Pack-Ticket Number	Validation Font
Validation Number	Validation Font
Retail Verification Code	Validation Font

(d) Each of the play symbols and its caption, the validation number, pack-ticket number, and retailer verification code must be printed in black ink.

(e) Each of the play symbols must be exactly one of those described in WAC 315-11-930(1) and each of the play symbol captions must be exactly one of those described in WAC 315-11-930(2).

(2) Any ticket not passing all the validation requirements in WAC 315-10-070 and subsection (1) of this section is invalid and ineligible for any prize.

NEW SECTION

WAC 315-11-940 Definitions for Instant Game Number 94 ("Applebucks II"). (1) Play symbols: The following are the "play symbols": "♣"; "♠"; "♠"; "♠"; "♠"; "♠"; "♠"; "♠"; "♠". One of these play symbols appears in each of the six play spots under the latex covering on the front of the ticket.

(2) Play symbol captions: The small printed characters appearing below each play symbol which verify and correspond with that play symbol. The caption is a spelling out, in full or abbreviated form of the play symbol. One and only one of these captions appears under each play symbol. For Instant Game Number 94, the captions which correspond with and verify the play symbols are:

<u>PLAY SYMBOL</u>	<u>CAPTION</u>
♠	SKIER
♠	MOOSE
♠	CHRY
♠	SHIP
♠	TREE
♠	FISH
♠	PLANE
♠	APPLE

(3) Validation number: The unique nine-digit number on the front of the ticket. The number is covered by latex covering.

(4) Pack-ticket number: The eleven-digit number of the form 09400001-000 printed on the front of the ticket. The first three digits are the game identifier. The first eight digits of the pack-ticket number for Instant Game Number 94 constitute the "pack number" which starts at 09400001. The last three digits constitute the "ticket number" which

starts at 000 and continues through 399 within each pack of tickets.

(5) Retailer verification codes: Codes consisting of small letters found under the removable latex covering on the front of the ticket which the lottery retailer uses to verify instant winners of \$25.00 or less. For Instant Game Number 94, the retailer verification codes are three-letter codes, with each letter appearing in a varying three of six locations among the play symbols on the front of the ticket. The retailer verification codes are:

<u>VERIFICATION CODE</u>	<u>PRIZE</u>
ONE	\$1.00
TWO	\$2.00
FOR	\$4.00
SVN	\$7.00
SVT	\$17.00

(6) Pack: A set of four hundred fanfolded instant game tickets separated by perforations and packaged in plastic shrinkwrapping.

NEW SECTION

WAC 315-11-941 Criteria for Instant Game Number 94. (1) The price of each instant game ticket shall be \$1.00.

(2) Determination of prize winning tickets: An instant prize winner is determined in the following manner:

The bearer of a ticket having the following play symbols in any three of the six spots beneath the removable covering on the front of the ticket shall win the following prize:

Three  play symbols - Win	\$1.00
Three  play symbols - Win	\$2.00
Three  play symbols - Win	\$4.00
Three  play symbols - Win	\$7.00
Three  play symbols - Win	\$17.00
Three  play symbols - Win	\$40.00
Three  play symbols - Win	\$80.00
Three  play symbols - Win	\$10,000

(3) No portion of the display printing nor any extraneous matter whatever shall be usable or playable as a part of the instant game.

(4) The determination of prize winners shall be subject to the general ticket validation requirements of the lottery as set forth in WAC 315-10-070, to the particular ticket validation requirements for Instant Game Number 94 set forth in WAC 315-11-942, to the confidential validation requirements established by the director, and to the requirements stated on the back of each ticket.

(5) Notwithstanding any other provisions of these rules, the director may:

(a) Vary the length of Instant Game Number 94; and/or

(b) Vary the number of tickets sold in Instant Game Number 94 in a manner that will maintain the estimated average odds of purchasing a winning ticket.

NEW SECTION

WAC 315-11-942 Ticket validation requirements for Instant Game Number 94. (1) A valid instant game ticket for Instant Game Number 94 shall meet all of the following validation requirements as well as all other requirements in these rules and regulations.

(a) Exactly one play symbol must appear in each of the six play spots under the removable latex covering on the front of the ticket.

(b) Each of the six play symbols must have a caption below it, and each must agree with its caption.

(c) The display printing and the printed numbers, letters, and symbols on the ticket must be regular in every respect and correspond precisely with the artwork on file with the director. The numbers, letters, and symbols shall be printed as follows:

Play Symbols	Play Symbol Font
Captions	Caption Font
Pack-Ticket Number	Validation Font
Validation Number	Validation Font
Retail Verification Code	Validation Font

(d) Each of the play symbols and its caption, the validation number, pack-ticket number and retailer verification code must be printed in black ink.

(e) Each of the play symbols must be exactly one of those described in WAC 315-11-940(1) and each of the play symbol captions must be exactly one of those described in WAC 315-11-940(2).

(2) Any ticket not passing all the validation requirements in WAC 315-10-070 and subsection (1) of this section is invalid and ineligible for any prize.

NEW SECTION

WAC 315-02-230 Claim defined. "Claim" means receipt of a ticket, and claim form if necessary under these rules, by a location authorized to pay the prize sought.

AMENDATORY SECTION (Amending WSR 91-03-036, filed 1/9/91, effective 2/9/91)

WAC 315-06-120 Payment of prizes—General provisions. (1) The director may designate claim centers for the filing of prize claims, and the location of such centers shall be publicized from time to time by the director.

(2) A claim shall be entered in the name of a single legal entity as claimant, either one individual or one organization. A claim which includes one or more tickets with an address label or stamp on the back of the ticket shall be deemed to have been entered in the name of one individual: *Provided*, That if the address label or stamp contains the name of more than one individual, the prize payment will be made to the one who has signed the ticket and/or claim form or, if there is no signature or two signatures, to the first individual listed on the address label or stamp. The claimant must submit his or her Social Security number (SSN) or the federal employer's identification number (FEIN) when claiming any prize exceeding six hundred dollars.

(3) A claim may be entered in the name of an organization only if the organization is a legal entity and possesses a federal employer's identification number (FEIN) as issued

by the Internal Revenue Service (~~(and)~~), such number is shown on the claim form and the organization's terms comply with subsection (4) of this section. Groups, family units, organizations, clubs, or other organizations which are not a legal entity, or do not possess a federal employer's identification number, shall designate one individual in whose name the claim is to be entered.

~~((3))~~ (4) The terms governing the organization, i.e., articles of incorporation, trust terms, etc., shall be submitted to the director for approval. Organizational terms not in compliance with lottery statutes or rules shall not be approved. Payment shall not be made to an organization until the director has approved the organizational terms.

All organizations shall have governing terms which:

(a) Prohibit assignment of any right or interest in the organization and its assets;

(b) Prohibit deletion, amendment, or addition of terms without the director's approval;

(c) State the names of all individuals who have a right or interest in the organization or a right or interest in a suborganization with an interest in the organization, their percentage interest and their Social Security numbers;

(d) Acknowledge that the debt collection process mandated by RCW 67.70.255 and WAC 315-06-125 shall be applied to the individuals who hold interests in the organization through their Social Security numbers; and

(e) Provide that the organization shall not cease to exist without the authority of an appropriate judicial order prior to the full payout of the prize.

(5) Any court order directed to the lottery which requires payment to an organization shall include those terms enumerated in subsection (4) of this section.

(6) Unless otherwise provided in the rules for a specific type of game, a claimant shall sign the back of the ticket and/or complete and sign a claim form approved by the director. The claimant shall submit the claim form and/or claimant's ticket to the lottery in accordance with the director's instructions as stated in the players' manual and/or on the back of the ticket or submit a request for reconstruction of an alleged winning ticket and sufficient evidence to enable reconstruction and that the claimant had submitted a claim for the prize, if any, for that ticket. The claimant, by submitting the claim or request for reconstruction, agrees to the following provisions:

(a) The discharge of the state, its officials, officers, and employees of all further liability upon payment of the prize; and

(b) The authorization to use the claimant's name and, upon written permission, photograph for publicity purposes by the lottery.

~~((4))~~ (7) A prize must be claimed within the time limits prescribed by the director in the instructions for the conduct of a specific game, but in no case shall a prize be claimed later than one hundred eighty days after the official end of that instant game or the on-line game drawing for which that on-line ticket was purchased.

~~((5))~~ (8) The director may deny awarding a prize to a claimant if:

(a) The ticket was not legally issued initially;

(b) The ticket was stolen from the commission, director, its employees or retailers, or from a lottery retailer; or

(c) The ticket has been altered or forged, or has otherwise been mutilated such that the authenticity of the ticket cannot be reasonably assured by the director.

~~((6))~~ (9) The director may delay payment of any prize that exceeds six hundred dollars and debts are owed by the claimant to a state agency or political subdivision, or that the state is authorized to enforce or collect as provided in WAC 315-06-125.

~~((7))~~ (10) No person entitled to a prize may assign his or her right to claim it except:

(a) That payment of a prize may be made to any court appointed legal representative, including, but not limited to, guardians, executors, administrators, receivers, or other court appointed assignees; or

(b) For the purposes of paying federal, state or local tax.

~~((8))~~ (11) In the event that there is a dispute or it appears that a dispute may occur relative to any prize, the director may refrain from making payment of the prize pending a final determination by the director or by a court of competent jurisdiction relative to the same.

~~((9))~~ (12) A ticket that has been legally issued by a lottery retailer is a bearer instrument until signed. The person who signs the ticket or has possession of an unsigned ticket is considered the bearer of the ticket. Payment of any prize may be made to the bearer, and all liability of the state, its officials, officers, and employees and of the commission, director and employees of the commission terminates upon payment.

~~((10))~~ (13) All prizes shall be paid within a reasonable time after the claims are validated by the director and a winner is determined. Provided, prizes paid for claims validated pursuant to WAC 315-10-070(2) shall not be paid prior to one hundred eighty-one days after the official end of that instant game. The date of the first installment payment of each prize to be paid in installment payments shall be the date the claim is validated. Subsequent installment payments shall be made as follows:

(a) If the prize was awarded as the result of a drawing conducted by the lottery, installment payments shall be made weekly, monthly, or annually from the date of the drawing in accordance with the type of prize awarded; or

(b) If the prize was awarded in a manner other than a drawing conducted by the lottery, installment payments shall be made weekly, monthly, or annually from the date the claim is validated in accordance with the type of prize awarded.

~~((11))~~ (14) The director may, at any time, delay any payment in order to review a change of circumstances relative to the prize awarded, the payee, the claim or any other matter that may have come to his or her attention. All delayed payments shall be brought up to date immediately upon the director's confirmation and continue to be paid on each originally scheduled payment date thereafter.

~~((12))~~ (15) If any prize is payable for the life of the claimant, only a natural person may claim such a prize and, if claiming on behalf of a group, corporation or the like, the life of such natural person claiming the prize shall be the measuring life.

~~((13))~~ (16) The director's decisions and judgments in respect to the determination of a winning ticket or of any other dispute arising from the payment or awarding of prizes shall be final and binding upon all participants in the lottery.

~~((14))~~ (17) Each lottery retailer shall pay all prizes authorized to be paid by the lottery retailer by these rules during its normal business hours at the location designated on its license.

~~((15))~~ (18) In the event a dispute between the director and the claimant occurs as to whether the ticket is a winning ticket, and if the ticket prize is not paid, the director may, solely at his or her option, replace the disputed ticket with an unplayed ticket (or tickets of equivalent sales price from any game). This shall be the sole and exclusive remedy of the claimant.

AMENDATORY SECTION (Amending WSR 91-20-062, filed 9/25/91, effective 10/26/91)

WAC 315-06-125 Debts owed the state. (1) The terms used in RCW 67.70.255 and these regulations are defined as follows:

(a) Creditor - Any state agency or political subdivision of this state that maintains records of debts owed to the state or political subdivision, or that the state is authorized to enforce or collect.

(b) Debt - A judgment rendered by a court of competent jurisdiction or obligations established pursuant to RCW 50.20.190, 51.32.240, 51.48.140, 74.04.300, 74.20A.040, and 74.20A.055 or administrative orders as defined in RCW 50.24.110, 51.32.240, 51.48.150, and 74.20A.020(6).

(c) State - The state of Washington.

(d) Two working days - Two days not to include Saturdays, Sundays, and holidays as defined in RCW 1.16.050 commencing the day following the date the claim was validated by the lottery.

(e) Verification - A facsimile or photo copy of a judgment or final order received by the lottery during the requisite two working day period.

(f) Individual - A natural person.

(2) Any creditor may submit, to the lottery, in a format specified by the director, data processing tapes containing debt information specified by the director. Tapes which do not contain the required information or are not in the proper format will be returned to the creditor. The creditor submitting debt information tapes shall provide replacement tapes on a regular basis at intervals not to exceed one month or less than one week. The creditor shall be solely responsible for the accuracy of the information contained therein.

(3) Creditors submitting data processing tapes to the lottery shall also submit the name or names of designated contact persons.

(4) The lottery shall include the debt information submitted by the creditor in its validation and prize payment process. The lottery shall delay payment of a prize or a portion of a prize, exceeding six hundred dollars, for a period not to exceed two working days, to any ~~((person))~~ individual prize winner or individual holding an interest in a prize winner organization, whether directly or indirectly through another organization owing a debt to a creditor pursuant to the information submitted in subsection (2) of this section. The lottery shall make a reasonable attempt to contact the creditor's designated contact person(s) by phone, followed by written correspondence, to verify the debt. Three phone calls, excluding busy signals, shall constitute a reasonable attempt. The prize shall be paid to the claimant

if the debt is not verified by the submitting creditor within two working days. If the debt is verified, the prize shall be disbursed pursuant to subsection ~~((6))~~ (7) of this section.

(5) It shall be the obligation of the representative of a prize winner organization to provide the lottery with the names, Social Security numbers, and percentage interest of the individuals who collectively hold with or without contingency one hundred percent of the interest in the prize winner organization.

(6) A creditor shall verify the debt by submitting to the lottery at lottery headquarters in Olympia, Washington within the requisite two working day period, a facsimile or photocopy of a judgment or final order which is the basis for the debt.

~~((6))~~ (7) Prior to disbursement, any verified debts owed to a creditor by the individual winner of any lottery prize exceeding six hundred dollars or by an individual holding more than a six hundred dollar interest in a prize winner organization shall be set off against the prize owing to the ~~((winner))~~ individual. In the event a prize winner or an individual holding more than a six hundred dollar interest in a prize winner organization owes debts to more than one creditor, and the total prize to that winner or individual is insufficient to pay all debts, the set off shall be paid to the creditors on a pro rata basis based on the amount of debt owed to each creditor unless priority is established by statute.

AMENDATORY SECTION (Amending Order 51, filed 2/7/84)

WAC 315-06-130 Prizes payable after death or disability of ~~((owner))~~ individual. (1) All prizes or a portion thereof which remain unpaid at the time of ~~((the))~~ an individual prize winner's death shall be payable to the court appointed representative of the prize winner's estate once satisfactory evidence of said representative appointment has been presented to the director, claim forms have been properly filled out, and the director is satisfied that such payment is lawful and proper.

(2) Prize moneys will be paid according to the law of descent and distribution, chapter 11.04 RCW, of the state of Washington if the owner thereof dies intestate regardless of whether the prize winner was domiciled at the time of the prize winner's death in the state of Washington.

(3) The director may rely wholly on the presentment of certified copies of a court's appointment of an administrator or executor, guardian, conservator or on any other evidence of a person entitled to the payment of any prize winnings then due.

(4) The payment to the estate of the deceased owner of any prize winnings by the director shall absolve the director, the commission and employees of the commission of any further liability for payment of said prize winnings. The director need not look to the payment of the prize winnings beyond the payee thereof.

(5) The estate of a deceased prize winner may elect to have the payment of an installment prize accelerated and paid to the estate at the installment prize's present cash value in lieu of receiving continued payments.

(6) The director may petition any court of competent jurisdiction to request a determination for the payments of

any prize winnings which are or may become due the estate of a deceased owner or an owner under a disability because of, but not limited to, underage, mental deficiency, or physical or mental incapacity.

(7) If the legatee(s) or heir(s) of a deceased owner entitled to prize winnings obtains an order from a court of competent jurisdiction directing payments due and to become due from the director to be paid directly to said legatee(s) or heir(s) or otherwise directs the director to make payments to another in the event of an owner's disability or otherwise, the director shall pay the prize winnings accordingly after application of that process mandated by RCW 67.70.255 and WAC 315-06-125.

(8) A deceased winner's estate shall be considered to be an organization, and payments thereto shall be governed by WAC 315-06-120.

AMENDATORY SECTION (Amending WSR 92-11-033, filed 5/15/92, effective 6/15/92)

WAC 315-34-040 Prizes for Lotto. (1) The prize amounts to be paid to each Lotto player who selects a winning combination of numbers in the first, second, third and fourth prize categories vary due to parimutuel calculation of prizes.

WINNING COMBINATIONS	PRIZE CATEGORIES	ODDS OF WINNING (ONE PLAY)
All six winning numbers in one play	First Prize (Jackpot)	1:13,983,816
Any five but not six winning numbers in one play	Second Prize	1:54,201
Any four but not five or six winning numbers in one play	Third Prize	1:1,033
Any three but not four, five or six winning numbers in one play	Fourth Prize	1:57

(2) Prize allocation. The prize allocation consists of forty-eight percent of Lotto revenue. The prize allocation will be divided between the prize pool and the prize reserve as follows: prize pool—forty-six percent of Lotto revenue; prize reserve—two percent of Lotto revenue.

(3) Prize amounts.

(a) First prize (jackpot). The first prize will be the amount announced by the director as the Lotto jackpot. The jackpot will be divided equally among all players who selected all six winning numbers in one play (in any sequence). The director may utilize the prize reserve to augment the cash available to fund the jackpot prize. Any revenue remaining in the prize pool after providing sufficient moneys for payment of all first, second, third, and fourth prizes of that drawing shall be placed in the Lotto prize reserve for use pursuant to the terms of WAC 315-34-040 (3)(e).

(b) Second prize. Five percent of the prize pool is to be divided equally among all players who selected five of the six winning numbers in one play (in any sequence).

(c) Third prize. Ten percent of the prize pool is to be divided equally among all players who selected four of the six winning numbers in one play (in any sequence).

(d) Fourth prize. Twenty-one percent of the prize pool is to be divided equally among all players who selected three of the six winning numbers in one play (in any sequence).

(e) Prize reserve. The prize reserve will be held for payment of prizes at the discretion of the director.

(f) ~~((AH))~~ Second and third prizes will be rounded down to the nearest dollar. Fourth prize will be rounded to the nearest dollar. The remainder or shortages, if any, from the rounding process shall be placed in or taken from the prize reserve.

(g) The holder of a winning ticket may win only one prize per play in connection with the winning numbers drawn and shall be entitled only to the highest prize category won by those numbers.

(h) The holder of two or more jackpot winning tickets with a cumulative total cash value of \$250,000 or more may elect to receive a single prize based on the total cash value with prize payments in accordance with subsection (5)(a) or (b) of this section.

(i) In the event any player who has selected three, four, five, or six of the six winning numbers does not claim the prize won within one hundred eighty days after the drawing in which the prize was won, that player's prize shall be retained in the state lottery account for further use as prizes, pursuant to RCW 67.70.190.

(4) Roll-over feature.

(a) If no player selects all six winning numbers for any given drawing, the jackpot accumulated for that drawing will be added to the jackpot accumulation for the next drawing. This process is repeated until the jackpot is won.

(b) If no player selects five of the six winning numbers for any given drawing, the second prize allocation will be added to the jackpot accumulation for the next drawing or placed in the prize reserve for future consideration at the discretion of the director.

(c) If no player selects four of the six winning numbers for any given drawing, the third prize allocation will be added to the jackpot accumulation for the next drawing or placed in the prize reserve for future consideration at the discretion of the director.

(d) If no player selects three of the six winning numbers for any given drawing, the fourth prize allocation will be added to the jackpot accumulation for the next drawing or placed in the prize reserve for future consideration at the discretion of the director.

(5) Prize payments will be made in accordance with WAC 315-30-030(6).

(a) Each prize that has a cash value of \$500,000 or more shall be paid in twenty annual payments.

(b) Each prize that has a cash value of more than \$250,000 but less than \$500,000 shall, at the discretion of the director, be paid either in ten annual payments or twenty annual payments.

(c) Each prize that has a cash value of \$250,000 or less shall be paid in a single payment.

(d) For prizes paid over a period of years, the lottery will make the first annual payment. The remaining payments will be paid in the form designated by the director.

WSR 92-24-070
PROPOSED RULES
STATE BOARD OF EDUCATION
 [Filed December 1, 1992, 10:48 a.m.]

Original Notice.

Title of Rule: WAC 180-79-236 Instructional specialist certificate.

Purpose: Amend the rules governing the issuance of the instructional specialist certificate.

Statutory Authority for Adoption: RCW 28A.410.010.

Summary: The amendments to WAC 180-79-236 will eliminate the requirement that the application for an instructional specialist certificate must be made by the "local school district or educational service district superintendents," if certain conditions are met and change the renewal requirements for the certificate.

Reasons Supporting Proposal: In the two years since this rule was adopted only one application has been submitted. That application was approved by the State Board of Education at its 1992 summer meeting. Several individuals have inquired about obtaining the certificate and have expressed concern that the instructional specialist certificate was only available if a school district or educational service district were willing to initiate the application. The change in the renewal requirement provides for more "quality control" for the reissuance of the certificate.

Name of Agency Personnel Responsible for Drafting: Richard M. Wilson, Office of Superintendent of Public Instruction, Old Capitol Building, Olympia, (206) 753-2298; Implementation and Enforcement: Theodore Andrews, Office of Superintendent of Public Instruction, Old Capitol Building, Olympia, (206) 753-3222.

Name of Proponent: State Board of Education, governmental.

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

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

Proposal Changes the Following Existing Rules: Same as above.

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

Hearing Location: Thurston Room, Educational Service District 113, 601 McPhee Road, Olympia, WA 98502, on January 21, 1993, at 9:00 a.m.

Submit Written Comments to: Monica Schmidt, State Board of Education, P.O. Box 47206, Olympia, WA 98504-7206, by January 19, 1993.

Date of Intended Adoption: January 22, 1993.

December 1, 1992
 Dr. Monica Schmidt
 Executive Director/Secretary

AMENDATORY SECTION (Amending WSR 91-05-056, filed 2/15/91, effective 3/18/91)

WAC 180-79-236 Instructional specialist certificate. In order to provide opportunities for persons of unusual distinction or exceptional talent to teach in Washington, the

state board of education establishes the instructional specialist certificate that shall be issued under the specific circumstances set forth below:

Instructional specialist certificate.

(1) Such certificates are issued upon application by the local school district or educational service district superintendent for a limited assignment and responsibility in a specified activity/field to persons:

(a) Who have unusual distinction or exceptional talent which is able to be demonstrated through public records of accomplishments and or awards;

(b) Whose records of accomplishments or awards are documented by the local school district or educational service district superintendent who has requested such a certificate;

(c) Who meets the age, good moral character, and personal fitness requirements of WAC 180-75-085 (1) and (2).

(2) Individuals who meet the following conditions may apply directly to the state board of education:

(a) They intend to teach in more than one school district on an occasional or part-time basis;

(b) They provide documentation that there is widespread recognition at the state and or national level of their unusual distinction or exceptional talent; and

(c) They meet the age, good moral character, and personal fitness requirements of WAC 180-75-085 (1) and (2).

(3) Such certification applications will be reviewed by the office of the superintendent of public instruction and approved by the state board of education before issuance of the certificate.

~~((3) When requesting the instructional specialist certificate for persons of unusual distinction or exceptional talent,))~~ (4) The hiring school districts or educational service district superintendent will ((verify that the following criteria will be met)) establish the following conditions for employment:

(a) The individual will be delegated primary responsibility for planning, conducting, and evaluating instructional activities with the direct assistance of a school district mentor and will not be serving in a paraprofessional role which would not require certification;

(b) Personnel so certificated will be oriented and prepared for the specific assignment by the employing district. A written plan of assistance will be developed, in cooperation with the person to be employed within twenty working days from the commencement of the assignment. In addition, prior to teaching the person will be apprised of any legal liability, the responsibilities of a professional educator, the lines of authority, and the duration of the assignment;

(c) Within the first sixty working days of employment, personnel so certificated will complete sixty clock hours (six quarter hours or four semester hours) of course work in pedagogy and child/adolescent development appropriate to the assigned grade level(s) as approved by the employing school district.

~~((4))~~ (5) The certificate is valid for two years or less and only for the activity specified. The certificate may be reissued for two years and for two-year intervals thereafter ((upon completion of sixty clock hours (six quarter hours or

~~four semester hours) of course work since the issuance of the most recent certificate as approved by the employing school district)) only upon application to and approval by the state board of education. Such application shall include recommendations from all employing school districts, describing the extent to which the person was successful in his or her teaching assignment.~~

WSR 92-24-071
PROPOSED RULES
STATE BOARD OF EDUCATION
 [Filed December 1, 1992, 10:50 a.m.]

Original Notice.

Title of Rule: WAC 180-27-505 State assistance—Common priority factors.

Purpose: To provide priority points to projects in districts that have a modified calendar and are serving more pupils than the rated capacity of the school districts.

Statutory Authority for Adoption: RCW 28A.525.020.

Statute Being Implemented: Section 24 (8)(e), chapter 233, Laws of 1992.

Summary: This proposed amendment represents a culmination of the process and provides recognition in the priority system for projects in districts that have adopted modified school calendars.

Reasons Supporting Proposal: Implementation of this amendment is required pursuant to section 24 (8)(e), chapter 233, Laws of 1992.

Name of Agency Personnel Responsible for Drafting: Richard Wilson, Office of Superintendent of Public Instruction, Old Capitol Building, Olympia, 753-2298; Implementation: David Moberly, Office of Superintendent of Public Instruction, Old Capitol Building, Olympia, 753-6742; and Enforcement: Michael Roberts, Office of Superintendent of Public Instruction, Old Capitol Building, Olympia, 753-6702.

Name of Proponent: State Board of Education, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Provides priority points to projects in districts that have a modified calendar and are serving more pupils than the rated capacity for the school buildings.

Proposal Changes the Following Existing Rules: Provides an additional factor for determining school construction project priority standing.

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

Hearing Location: Educational Service District 113, 601 McPhee Road, Olympia, WA 98502, on January 21, 1993, at 9 a.m.

Submit Written Comments to: Monica Schmidt, State Board of Education, P.O. Box 47200, Olympia, WA 98502-7200, by January 19, 1993.

Date of Intended Adoption: January 22, 1993.

December 1, 1992
 Dr. Monica Schmidt
 Executive Director/Secretary

AMENDATORY SECTION (Amending WSR 92-16-058, filed 8/3/92, effective 9/3/92)

WAC 180-27-505 State assistance—Common priority factors. The three priority factors that are common to all projects are as follows:

(1) Type of space - Ten possible points. In this element the net assignable square feet (NASF) of a project are identified by planned space inventory category. Category one is space used for scheduled instruction and libraries (classrooms, laboratories, PE teaching space, libraries, and learning resource centers). Category two is space used in support of instruction (assembly, student services, office space, and classroom/lab service and support). Category three space is cafeteria/food service, spectator seating, covered play areas, and general support space. The formula for determining points prorates the NASF with weightings of ten for category one, seven for category two, and four for category three as shown below.

NASF of Category One	X	10 points = X
NASF of Category Two	X	7 points = X
NASF of Category Three	X	4 points = X

Then: The sum of X divided by the sum of NASF equals points.

(2) Local priority - Five possible points. For this element, five maximum points are awarded to the district's first priority project. Each priority from there has one point deducted from it, to a minimum of zero points awarded.

(3) Joint funding - Five possible points. A binding agreement between the school district and another governmental entity for the joint financing of the construction or improvement of space which is not eligible for state assistance.

Total Project Cost	Required Joint Funding
Up to \$1,000,000	25% of total project cost (\$250,000 at \$1,000,000)
Between \$1,000,000 and \$ 2,000,000	\$275,000
Between \$2,000,000 and \$ 3,000,000	\$300,000
Between \$3,000,000 and \$ 4,000,000	\$325,000
Between \$4,000,000 and \$ 5,000,000	\$350,000
Between \$5,000,000 and \$ 6,000,000	\$375,000
Between \$6,000,000 and \$ 7,000,000	\$400,000
Between \$7,000,000 and \$ 8,000,000	\$425,000
Between \$8,000,000 and \$ 9,000,000	\$450,000
Between \$9,000,000 and \$10,000,000	\$475,000
\$10,000,000 and over	\$500,000

~~((The scores in this group will be determined after district compliance with the requirements of WAC 180-29-107.))~~

(4) Modified calendar or schedule - Five possible points. For this element, up to five points utilizing the table below will be awarded to a project in a district which has adopted a modified school calendar or schedule that enables more students to use school buildings each year over what current state capacity standards at WAC 180-27-035 recognize for state assistance purposes. The modified calendar or schedule shall utilize either extended school day or additional days for instruction in the year. The enrollment percentage shall be calculated on the same grade span groupings as for eligibility in WAC 180-27-050.

PROPOSED

Enrollment Percentage Increase Over Capacity	Priority Points
20 to above	5
16 to 19.9	4
12 to 15.9	3
8 to 11.9	2
4 to 7.9	1
Below 4	0

contact the Council's Energy Committee staff, Judith Darst, at (206) 586-2251.

November 18, 1992
Gene J. Colin
Chair

The scores in this group will be determined after district compliance with the requirements of WAC 180-29-107.

WSR 92-24-072
PREPROPOSAL COMMENTS
BUILDING CODE COUNCIL
[Filed December 1, 1992, 11:45 a.m.]

Subject of Possible Rule Making: Washington State Energy Code: Window efficiencies (U-Values) for residential buildings heated with fuels other than electric heat; window testing and certification requirements; and skylight testing and certification requirements.

Persons may comment on this subject by submitting nominations for membership on the Window and Skylight Standards Technical Advisory Group (TAG) or submitting names for inclusion on the Window and Skylight Standards Technical Advisory Group (TAG) mailing list. Meeting locations and dates will be determined. All interested parties will receive notification of Window and Skylight Standards TAG membership, meeting schedule, and meeting agendas, minutes and additional information when the TAG is formally established.

Other Information or Comments by Agency at this Time, if any: The State Building Code Council is establishing a Window and Skylight Standards Technical Advisory Group (TAG) in order to review the U-values for windows in residential buildings heated with fuels other than electric heat, in accordance with RCW 19.27A.020 (b)(vii). The Window and Skylight Standards TAG will make recommendations to the council for improving the efficiency of those windows, if economically justified. In addition, the Window and Skylight TAG will review existing testing requirements in the State Energy Code for windows and skylights, and propose appropriate modifications for consideration by the council. The project is expected to take 6 to 18 months. Individuals or organizations wishing to submit nominations for membership on the TAG should submit a nominating letter, including qualifications of the nominated individual, to:

Joe Martineau, Chair
Energy Code Committee
Washington State Building Code Council
P.O. Box 48300
Olympia, WA 98504-8300

Nominations should be submitted no later than December 20, 1992. Formal appointments to the TAG will be made in early January 1993. If you wish additional information, or would like to be placed on the TAG mailing list, please

WSR 92-24-074
PROPOSED RULES
DEPARTMENT OF TRANSPORTATION
[Filed December 1, 1992, 1:26 p.m.]

Original Notice.

Title of Rule: Chapter 468-52 WAC, Highway access management—Access control classification system and standards.

Purpose: To implement an access management program for state highways as directed by the legislature.

Statutory Authority for Adoption: RCW 47.01.101.

Statute Being Implemented: Chapter 47.50 RCW.

Summary: The proposed rules will provide an access control classification system to be applied to state highways.

Reasons Supporting Proposal: Proposed rules have been developed in accordance with chapter 47.50 RCW.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Clifford E. Mansfield, Transportation Building, 705-7231.

Name of Proponent: Washington State Department of Transportation, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Proposed rules establish an access control classification system and access standards for state highways as part of the access management program directed by the 1991 Legislature.

Proposal does not change existing rules.

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

Hearing Location: Commission Board Room 1D2, Transportation Building, Olympia, Washington 98504-6815, on January 7, 1993, at 2:00 p.m.

Submit Written Comments to: Clifford E. Mansfield, Transportation Building, Olympia, WA 98504-7329, FAX 705-6815, by December 30, 1992.

Date of Intended Adoption: January 7, 1993.

November 30, 1992
S. A. Moon
Deputy Secretary

Chapter 468-52 WAC
HIGHWAY ACCESS MANAGEMENT—ACCESS
CONTROL CLASSIFICATION SYSTEM AND
STANDARDS

NEW SECTION

WAC 468-52-010 Purpose. This chapter is adopted in accordance with chapter 47.50 RCW for the implementation of an access control classification system and standards for

the regulation and control of vehicular ingress to, and egress from the state highway system.

NEW SECTION

WAC 468-52-020 Definitions. For the purposes of this chapter, the following definitions of the terms shall apply unless the context clearly indicates otherwise:

"Conforming connection" means a connection that meets current department location, spacing, and design criteria.

"Connection" means approaches, driveways, turnouts, or other means of providing for the right of access to or from controlled access facilities on the state highway system.

"Connection permit" means a written authorization given by the department for a specifically designed connection to the state highway system at a specific location for a specific type and intensity of property use and specific volume of traffic for the proposed connection, based on the final stage of proposed development of the applicant's property. The actual form used for this authorization will be determined by the department.

"Controlled access facility" means a transportation facility (excluding limited access facilities as defined in chapter 47.52 RCW) to which access is regulated by the governmental entity having jurisdiction over the facility. Owners or occupants of abutting lands and other persons have a right of access to and from such facility at such points only and in such manner as may be determined by the governmental entity.

"Corner clearance" means the distance from an intersection of a public or private road to the nearest connection along a controlled access facility. This distance is measured from the closest edge of the traveled way of the intersecting road to the closest edge of the traveled way of the connection measured along the traveled way (through lanes).

"Department" means the Washington state department of transportation.

"Governmental entity" means, for the purpose of this chapter, a unit of local government or officially designated transportation authority that has the responsibility for planning, construction, operation, maintenance, or jurisdiction over transportation facilities.

"Intersection" means an at grade connection on a state highway with a road or street duly established as a public road or public street by the local governmental entity.

"Joint use connection" means a single connection point that serves as a connection to more than one property or development, including those in different ownerships or in which access rights are provided in the legal descriptions.

"Limited access facility" means a highway or street especially designed or designated for through traffic, and over, from, or to which owners or occupants of abutting land, or other persons have no right or easement, or only a limited right or easement of access, light, view, or air by reason of the fact that their property abuts upon such limited access facility, or for any other reason to accomplish the purpose of a limited access facility.

"Nonconforming connection" means a connection not meeting current department location, spacing, or design criteria.

"Permit" means written approval issued by the department, subject to conditions stated therein, authorizing

construction, reconstruction, maintenance, or reclassification of a state highway connection and associated traffic control devices on or to the department's right of way.

"Permitting authority" means the department or any county, municipality, or transportation authority authorized to regulate access to their respective transportation systems.

"State highway system" means all roads, streets, and highways designated as state routes pursuant to chapter 47.17 RCW.

NEW SECTION

WAC 468-52-030 General. The connection and intersection spacing distances specified in this chapter are minimums. Greater distances may be required by the department on individual permits issued in accordance with chapter 468-51 WAC to provide desirable traffic operational and safety characteristics. If greater distances are required, the department will document, as part of the response to a connection permit application pursuant to chapter 468-51 WAC, the reasons, based on traffic engineering principles, that such greater distances are required. Nonconforming permits may be issued in accordance with chapter 468-51 WAC allowing less than minimum spacing where no other reasonable access exists, or where it can be substantiated by a traffic analysis in the permit application that allowing less than the minimum spacing would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation of the state highway.

NEW SECTION

WAC 468-52-040 Access control classification system and standards. This section provides an access control classification system consisting of five classes. The functional characteristics and the access control design standards for each class are described. The classes are arranged from the most restrictive, class one, to the least restrictive, class five. This access control classification system does not include highways or portions thereof that have been established as limited access highways pursuant to chapter 47.52 RCW. For state highways that are planned for the establishment of limited access control in accordance with the *Master Plan for Limited Access Highways*, an access control classification will be assigned to each highway segment to remain in effect until such time that the facility is established as a limited access facility.

On all access classes, property access shall be located and designed to minimize interference with transit facilities and/or high occupancy vehicle (HOV) facilities on state highways where such facilities exist or where such facilities are proposed in a state, regional, metropolitan, or local transportation plan. In such cases, if reasonable access is available from the general street system, primary property access shall be provided from the general street system rather than from the state highway.

(1) Class one.

(a) Functional characteristics:

These highways have the capacity for safe and efficient high speed and/or high volume traffic movements, providing for interstate, interregional, and intercity travel needs and some intracity travel needs. Service to abutting land is

subordinate to providing service to major traffic movements. Highways in this class are typically distinguished by a highly controlled, limited number of public and private connections, restrictive medians with limited median openings on multilane facilities, and infrequent traffic signals.

(b) Access control design standards:

(i) It is the intent that the design of class one highways be generally capable of achieving a posted speed limit of fifty to fifty-five mph. Spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of one mile. One-half mile spacing may be permitted, but only when no reasonable alternative access exists.

(ii) Private direct access to the state highway shall not be permitted except when the property has no other reasonable access to the general street system. The following standards will be applied when direct access must be provided:

(A) The access connection shall continue until such time that other reasonable access to a highway with a less restrictive access control classification or access to the general street system becomes available and is permitted.

(B) The minimum distance to another public or private access connection shall be one thousand three hundred twenty feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit. No more than one connection shall be provided to an individual parcel or to contiguous parcels under the same ownership.

(C) All private direct access shall be for right turns only, unless special conditions warrant and are documented by a traffic analysis in the connection permit application, signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(D) No additional access connections to the state highway shall be provided for newly created parcels resulting from property divisions. All access for such parcels shall be provided by internal road networks. Access to the state highway will be at existing permitted connection locations or at revised connection locations, as conditions warrant.

(iii) A restrictive median shall be provided on multilane facilities to separate opposing traffic movements and to prevent unauthorized turning movements.

(2) Class two.

(a) Functional characteristics:

These highways have the capacity for medium to high speeds and medium to high volume traffic movements over medium and long distances in a safe and efficient manner, providing for interregional, intercity, and intracity travel needs. Direct access service to abutting land is subordinate to providing service to traffic movement. Highways in this class are typically distinguished by existing or planned restrictive medians, where multilane facilities are warranted, and minimum distances between public and private connections.

(b) Access control design standards:

(i) It is the intent that the design of class two highways be generally capable of achieving a posted speed limit of thirty-five to fifty mph in urbanized areas and forty-five to fifty-five mph in rural areas. Spacing of intersecting streets, roads, and highways shall be planned with a minimum

spacing of one-half mile. Less than one-half mile intersection spacing may be permitted, but only when no reasonable alternative access exists. In urban areas and developing areas where higher volumes are present or growth that will require signalization is expected in the foreseeable future, it is imperative that the location of any public access be planned carefully to ensure adequate signal progression. Addition of all new connections, public or private, that may require signalization will require an engineering analysis signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(ii) Private direct access to the state highway system shall be permitted only when the property has no other reasonable access to the general street system or if access to the general street system would cause traffic operational conditions or safety concerns unacceptable to the local governmental entity. When direct access must be provided, the following conditions shall apply:

(A) The access connection shall continue until such time that other reasonable access to a highway with a less restrictive access control classification or acceptable access to the general street system becomes available and is permitted.

(B) The minimum distance to another public or private access connection shall be six hundred sixty feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit. No more than one connection shall be provided to an individual parcel or to contiguous parcels under the same ownership unless the highway frontage exceeds one thousand three hundred twenty feet and it can be shown that the additional access would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation of the state highway.

(C) All private direct access shall be for right turns only on multilane facilities, unless special conditions warrant and are documented by a traffic analysis in the connection permit application, signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(D) No additional access connections to the state highway shall be provided for newly created parcels resulting from property divisions. All access for such parcels shall be provided by internal road networks. Access to the state highway will be at existing permitted connection locations or at revised connection locations, as conditions warrant.

(iii) On multilane facilities a restrictive median shall be provided to separate opposing traffic movements and to prevent unauthorized turning movements.

(3) Class three.

(a) Functional characteristics:

These highways have the capacity for moderate travel speeds and moderate traffic volumes for medium and short travel distances providing for intercity, intracity, and intercommunity travel needs. There is a reasonable balance between direct access and mobility needs for highways in this class. This class is to be used primarily where the existing level of development of the adjoining land is less intensive than maximum buildout and where the probability of significant land use change and increased traffic demand

is high. Highways in this class are typically distinguished by planned restrictive medians, where multilane facilities are warranted, and minimum distances between public and private connections. Two-way left-turn-lanes may be utilized where special conditions warrant. Development of properties with internal road networks and joint access connections are encouraged.

(b) Access control design standards:

(i) It is the intent that the design of class three highways be generally capable of achieving a posted speed limit of thirty to forty mph in urbanized areas and forty-five to fifty-five mph in rural areas. In rural areas, spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of one-half mile. Less than one-half mile intersection spacing may be permitted, but only when no reasonable alternative access exists. In urban areas and developing areas where higher volumes are present or growth that will require signalization is expected in the foreseeable future, it is imperative that the location of any public access be planned carefully to ensure adequate signal progression. Where feasible, major intersecting roadways that may ultimately require signalization shall be planned with a minimum of one-half mile spacing. Addition of all new connections, public or private, that may require signalization will require an engineering analysis signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(ii) Private direct access:

(A) No more than one access shall be provided to an individual parcel or to contiguous parcels under the same ownership unless it can be shown that additional access points would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation, of the state highway.

(B) The minimum distance to another public or private access connection shall be three hundred thirty feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit.

(4) Class four.

(a) Functional characteristics:

These highways have the capacity for moderate travel speeds and moderate traffic volumes for medium and short travel distances providing for intercity, intracity, and intercommunity travel needs. There is a reasonable balance between direct access and mobility needs for highways in this class. This class is to be used primarily where the existing level of development of the adjoining land is more intensive and where the probability of major land use changes is less probable than on class three highway segments. Highways in this class are typically distinguished by existing or planned nonrestrictive medians. Restrictive medians may be used as operational conditions warrant to mitigate turning, weaving, and crossing conflicts. Minimum connection spacing standards should be applied if adjoining properties are redeveloped.

(b) Access control design standards:

(i) It is the intent that the design of class four highways be generally capable of achieving a posted speed limit of thirty to thirty-five mph in urbanized areas and thirty-five to

forty-five mph in rural areas. In rural areas, spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of one-half mile. Less than one-half mile intersection spacing may be permitted, but only when no reasonable alternative access exists. In urban areas and developing areas where higher volumes are present or growth that will require signalization is expected in the foreseeable future, it is imperative that the location of any public access be planned carefully to ensure adequate signal progression. Where feasible, major intersecting roadways that may ultimately require signalization shall be planned with a minimum of one-half mile spacing. Addition of all new connections, public or private, that may require signalization will require an engineering analysis signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(ii) Private direct access:

(A) No more than one access shall be provided to an individual parcel or to contiguous parcels under the same ownership unless it can be shown that additional access points would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation of the state highway.

(B) The minimum distance to another public or private access connection shall be two hundred fifty feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit.

(5) Class five.

(a) Functional characteristics:

These highways have the capacity for moderate travel speeds and moderate traffic volumes for primarily short travel distances providing for intracity and intracommunity trips primarily for access to state highways of higher classification. Access needs may generally be higher than the need for through traffic mobility without compromising the public health, welfare, or safety. These highways will generally have nonrestrictive medians.

(b) Access control design standards:

(i) It is the intent that the design of class five highways be capable of achieving a posted speed limit of twenty-five to thirty-five mph. In rural areas, spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of one-quarter mile. Less than one-quarter mile spacing may be permitted where no reasonable alternative exists. In urban areas and developing areas where higher volumes are present or growth that will require signalization is expected in the foreseeable future, it is imperative that the location of any public access be planned carefully to ensure adequate signal progression. Where feasible, major intersecting roadways that may ultimately require signalization shall be planned with a minimum of one-quarter mile spacing. Addition of all new connections, public or private, that may require signalization will require an engineering analysis signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(ii) Private direct access:

(A) No more than one access shall be provided to an individual parcel or to contiguous parcels under the same

ownership unless it can be shown that additional access points would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation of the state highway.

(B) The minimum distance to another public or private access connection shall be one hundred twenty-five feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit.

(6) Interim standards. The interim standards set forth in this section shall be effective for all segments of the state highway system, except where access rights have been previously acquired pursuant to chapter 47.52 RCW, until superseded by an adopted access control classification as defined in this chapter. These interim standards are mandatory for all state highways where the department is the permitting authority, and are advisory for city streets designated as state highways pursuant to chapter 47.24 RCW where incorporated cities or towns are the permitting authority. Permit applications received after adoption of this chapter, but before the classification of a highway segment is adopted, shall be reviewed for consistency with the interim standards. After a highway segment has been classified pursuant to this chapter, the standards described for that particular class shall supersede the interim standards for the classified highway segment.

INTERIM STANDARDS		
Posted Speed	Minimum Private Connection Spacing	Minimum Public Intersection Spacing
MPH	Feet	Miles
35 or less	Rural: 250 Urban: 125	0.5
36 - 45	Rural: 330 Urban: 250	0.5
Over 45	Rural: 660 Urban: 330	1.0

(7) Corner clearance. Corner clearances for connections shall meet or exceed the minimum connection spacing requirements of the interim standards, or of the applicable access class where the highway segment has been assigned a classification. A single connection may be placed closer to the intersection, pursuant to the permit application process specified in chapter 468-51 WAC, and in accordance with the following criteria:

(a) If, due to property size, corner clearance standards of this chapter cannot be met, and where joint access meeting or exceeding the minimum corner clearance standards cannot be obtained, or is determined by the department to be not feasible because of conflicting land use or conflicting traffic volumes or operational characteristics, then the following minimum corner clearance criteria may be used:

CORNER CLEARANCE AT INTERSECTIONS		
With Restrictive Median		
Position	Access Allowed	Minimum (feet)
Approaching intersection	Right In/Right Out	115
Approaching intersection	Right In Only	75
Departing intersection	Right In/Right Out	230 *
Departing intersection	Right Out Only	100
Without Restrictive Median		
Position	Access Allowed	Minimum (feet)
Approaching intersection	Full Access	230 *
Approaching intersection	Right In Only	100
Departing intersection	Full Access	230 *
Departing intersection	Right Out Only	100

*For Access Class 5 and for speeds less than thirty-five mph, one hundred twenty-five feet may be used.

(b) In cases where connections are permitted under the above criteria, the permit issued pursuant to chapter 468-51 WAC shall contain the following additional conditions:

(i) There shall be no more than one connection per property frontage on the state highway.

(ii) When joint or alternate access meeting or exceeding the minimum corner clearance standards becomes available, the permittee will close the permitted connection, unless the permittee shows to the department's satisfaction that such closure is not feasible.

NEW SECTION

WAC 468-52-050 Application of access control classification system standards. (1) Review of permits on classified highway segments. Connection permit applications on controlled access facilities of the state highway system received on a particular segment that has been classified in accordance with this chapter shall be reviewed subject to the requirements of this chapter pursuant to the permit application process specified in chapter 468-51 WAC.

(2) Prior approvals. Connections permitted prior to the adoption of this chapter and unpermitted connections that do not require closure in accordance with WAC 468-51-030 are not required to meet the interim standards or the standards of assigned access classifications adopted pursuant to this chapter.

(3) New permits required by chapter 468-51 WAC. All new connection permits required due to significant changes in property site use pursuant to WAC 468-51-110, or permit modification pursuant to WAC 468-51-120 shall be reviewed subject to the requirements of this chapter.

(4) Permits approved under interim standards. Connection permits issued in accordance with the interim standards in WAC 468-52-040 on a highway segment where an access classification has not been adopted shall remain in effect after adoption of an access classification on that highway segment unless a new permit is required due to changes in property site use pursuant to WAC 468-51-110 or unless permit modification, revocation, or closure of the permitted connection is required pursuant to WAC 468-51-120.

(5) Nonconforming permits. Nonconforming permits may be issued in accordance with WAC 468-51-100 for certain connections not meeting the interim standards in WAC 468-52-040 or the access classification location and spacing standards adopted for a particular highway segment.

NEW SECTION

WAC 468-52-060 Assignment of access control classifications to highway segments. The assignment of an access control classification to all controlled access segments of the state highway system shall be the responsibility of the department. The process to be followed in assigning the classifications is as follows:

(1) Defining segments. The determination of the length and termini of segments shall be the responsibility of the department working in cooperation with the Regional Transportation Planning Organizations, Metropolitan Planning Organizations, and the appropriate local governmental entities.

(a) Segments of highways to be assigned to a particular access control classification shall be defined by the department in cooperation with local governments. The length and termini of segments shall take into consideration the mobility and access needs of the traveling public, the access needs of the existing and proposed land use abutting the highway segment, and the existing and desired mobility characteristics of the roadway. The number of classification changes occurring along a particular highway shall be minimized to provide highway system continuity, uniformity, and integrity to the maximum extent feasible. The segments shall not necessarily be confined by local jurisdictional boundaries. Points of transition between classifications along a particular route should be located on boundaries, or coincident with identifiable physical features.

(2) Assignment of classifications. All segments of all controlled access facilities on the state highway system shall be assigned to one of the access control classes one through five. The assignment of a classification to a specific segment of highway shall be the responsibility of the department. The classification shall be made in cooperation with the Regional Transportation Planning Organization, Metropolitan Planning Organization, and the appropriate local governmental entities. For city streets that are designated as state highways pursuant to chapter 47.24 RCW, the department will obtain concurrence in the final class assignment from the city or town for those state highways where the city or town is the permitting authority. The assignment of a classification shall take into consideration the following factors:

- (a) Local land use plans, zoning, and land development regulations as set forth in adopted comprehensive plans;
- (b) The current and potential functional classification of the highway;
- (c) Existing and projected future traffic volumes;
- (d) Existing and projected state, local, and metropolitan planning organization transportation plans and needs including consideration of new or improved parallel facilities;
- (e) Drainage requirements;
- (f) The character of the lands adjoining the highway;
- (g) The type and volume of traffic requiring access;
- (h) Other operational aspects of access, including corridor accident history;
- (i) The availability of reasonable access to the state highway by way of county roads or city streets as an alternative to a connection to the state highway;
- (j) The cumulative effect of existing and projected connections on the state highway system's ability to provide

for the safe and efficient movement of people and goods within the state.

(3) Changes in jurisdiction. When the boundaries of an incorporated city or town are revised to include a portion of a controlled access state highway resulting in a change in the permitting authority from the department to the city or town in accordance with chapter 47.24 RCW, the access classification of that portion of the state highway shall remain unchanged unless modified in accordance with WAC 468-52-070.

NEW SECTION

WAC 468-52-070 Review and modification of classifications. (1) Department initiated action. The department may, at any time, initiate a review of the access control classification of any segment of any state highway. When a major change occurs in any of the factors noted in WAC 468-52-060(2), the department shall review the access classification for the specific segments of any state highway affected by the change. Prior to the initiation of any change in classification of a highway segment, the department shall notify in writing the appropriate Regional Transportation Planning Organization, Metropolitan Planning Organization, and local governmental entities. The department will consult with the RTPO, MPO, and local governmental entities and shall take into consideration, any comments or concerns received during the review process. For city streets that are designated as state highways pursuant to chapter 47.24 RCW, the department will obtain concurrence in the final class assignment from the city or town for those state highways where the city or town is the permitting authority. The department shall notify the RTPO, MPO, and local governmental entities in writing of the final determination of the reclassification action.

(2) Requests for departmental review. A Regional Transportation Planning Organization, Metropolitan Planning Organization, or local governmental entity may request, in writing, at any time that the Secretary of Transportation initiate a review of the access control classification of a specific segment or segments of a state highway(s). Such written request shall identify the segment(s) of state highway for which the review is requested and shall include a specific recommendation for the reclassification of the highway segment(s) involved. Justification for the requested change shall be provided in the request taking into account the standards and criteria in WAC 468-52-040 and 468-52-060. The department will consult with the RTPO, MPO, and local governmental entities involved and shall take into consideration, any comments or concerns received during the review process. The department shall notify the RTPO, MPO, and local governmental entities in writing of the final determination of the reclassification action.

Other interested persons or organizations who wish to initiate a review of the access control classification of a specific highway segment shall do so through the local governmental entity, MPO, or RTPO.

WSR 92-24-076
PROPOSED RULES
DEPARTMENT OF ECOLOGY

[Order 92-35—Filed December 1, 1992, 4:17 p.m.]

December 2, 1992
 Donald H. Williams
 Executive Director

Continuance of WSR 92-20-115.

Title of Rule: Chapter 173-175 WAC, Dam safety regulations.

Purpose: To continue adoption date from December 1, 1992, to December 15, 1992.

Date of Intended Adoption: December 15, 1992.
 November 24, 1992
 Fred Olson
 Acting Director

WSR 92-24-078
PROPOSED RULES
DEPARTMENT OF HEALTH

(Board of Pharmacy)
 [Filed December 2, 1992, 8:04 a.m.]

Continuance of WSR 92-18-046.

Title of Rule: Ephedrine restrictions.

Purpose: Restricts products which contain ephedrine, which is a drug used in making illegal drugs, and exempts certain products.

Statutory Authority for Adoption: RCW 18.64.005.

Statute Being Implemented: RCW 18.64.005.

Summary: This law identifies ephedrine as a legend drug and lists the products which are exempt from these restrictions.

Reasons Supporting Proposal: Ephedrine is a drug used in illegal drugs.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Donald H. Williams, 1300 Quince S.E., P.O. Box 47863, Olympia, WA 98504-7863, 753-6834.

Name of Proponent: Board of Pharmacy, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This rule establishes ephedrine as a legend drug and lists products exempt from this restriction. It also establishes a procedure for manufacturers to request exemption for a product.

Proposal Changes the Following Existing Rules: This revision changes the list of exemptions, deleting those which are no longer manufactured and adding others and establishes the procedure for requesting an exemption.

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

Hearing Location: Olympia Center, 222 North Columbia Street, Olympia, Washington 98502 on January 22, 1993, at 10:00 a.m.

Submittal Written Comments to: Donald H. Williams, 1300 Quince S.E., P.O. Box 47863, Olympia, WA 98504-7863, by December 31, 1992.

Date of Intended Adoption: January 22, 1993.

AMENDATORY SECTION (Amending Order 191B, filed 8/30/91, effective 9/30/91)

WAC 246-883-030 Ephedrine prescription restrictions. (1) The board of pharmacy, pursuant to RCW 69.41.075, hereby identifies ephedrine, or any of its salts in a solid or aqueous form normally intended for oral administration, in any quantity, as a legend drug subject to the restrictions of RCW 69.41.030.

(2) The following products containing ephedrine or its salts are ~~((exempted from the provisions of this regulation))~~ exempt from subsection (1) of this section:

- ~~((1. AMORDRINE tablet 25 mg (as racemic (Searle) hydrochloride))~~
- ~~2. BRONITIN tablet 24 mg ephedrine (Whitehall)~~
- ~~3. BRONKAID tablet 24 mg (as sulfate) (Breon)~~
- ~~4. BRONKOTABS tablet 24 mg (as sulfate) (Breon)~~
- ~~5. CALCIDRINE SYRUP 4.2 mg/5cc HCl (Abbott)~~
- ~~6. HISTADYL EC ephedrine hydrochloride, 30 mg/30 ml (Lilly)~~
- ~~7. HISTIVITE D ephedrine sulfate, 30 mg/30 ml (Vitarine)~~
- ~~8. NYQUIL ephedrine sulfate, 8 mg/30 ml (Vicks)~~
- ~~9. PRIMATINE M tablet 24 mg (as hydrochloride) (Whitehall)~~
- ~~10. QUELIDRINE ephedrine hydrochloride, 5 mg/5 ml (Abbott)~~
- ~~11. QUIET NITE ephedrine sulfate, 10 mg/30 ml (Rexall)~~
- ~~12. VERAQUAD tablet 24 mg tablet, 12 mg/5 ml suspension (Knoll) (as hydrochloride))~~

<u>TRADE NAME</u>	<u>EPHEDRINE CONTENT</u>
<u>1. AMESAC capsule (Russ)</u>	<u>25 mg. ephedrine HCL</u>
<u>2. AZMA AID tablet (Various, eg Purepac)</u>	<u>24 mg. ephedrine HCL</u>
<u>3. BRONC-EASE PLUS (Natur-Pharma)</u>	<u>25 mg. ephedrine HCL</u>
<u>4. BRONITIN tablet (Whitehall)</u>	<u>24 mg. ephedrine HCL</u>
<u>5. BRONKAID tablet (Breon)</u>	<u>24 mg. ephedrine sulfate</u>
<u>6. BRONKOTABS tablet (Breon)</u>	<u>24 mg. ephedrine sulfate</u>

PROPOSED

- 7. EFEDRON nasal jelly 0.6% ephedrine HCL in 20 g.
 (Hyrex)
- 8. PAZO HEMORRHOID 0.2% ephedrine sulfate
 suppository
 (Bristol-Meyers)
- 9. PRIMATENE tablet 24 mg. ephedrine HCL
 (Whitehall)
- 10. PRIMATENE M tablet 24 mg. ephedrine HCL
 (Whitehall)
- 11. PRIMATENE P tablet 24 mg. ephedrine HCL
 (Whitehall)
- 12. QUELIDRINE 5 mg. ephedrine HCL
 (Abbott)
- 13. TEDRAL tablet 24 mg. ephedrine HCL
 (Parke-Davis)
- 14. THEODRINE tablet 25 mg. ephedrine HCL
 (Rugby)
- 15. VATRONOL nose drops 0.5% ephedrine sulfate
 (Vicks Health Care)

Any reformulation of listed products which increases the ephedrine content to more than 25 mg. of ephedrine per solid dosage unit or 25 mg. per 5 ml. of liquid forms shall negate the exemption. The manufacturers of listed products shall notify the board of any reformulation which increases the ephedrine content to more than 25 mg. of ephedrine per solid dosage unit or 25 mg. per 5 ml. of liquid forms prior to distributing that product in the state of Washington.

(3) Manufacturers of products containing 25 mg. or less of ephedrine in combination with other ingredients in therapeutic amounts for solid dosage unit or 25 mg. or less per 5 ml. of liquid forms may gain exemption from subsection (1) of this section if, prior to the distributing of any such product in the state of Washington, the manufacturer:

- (a) Provides the board with the formulation of any such product;
- (b) Provides the board samples of all dosage forms in which the product is to be marketed in the packaging in which the product is to be marketed; and
- (c) Receives the board's approval to market such product.

WSR 92-24-079
PROPOSED RULES
DEPARTMENT OF HEALTH
(Board of Pharmacy)
[Filed December 2, 1992, 8:16 a.m.]

Original Notice.

Title of Rule: Cattle anabolic steroid implant exemption.

Purpose: To list cattle anabolic steroid implants excluded from all schedules.

Statutory Authority for Adoption: RCW 18.64.005.

Statute Being Implemented: RCW 18.64.005.

Summary: Lists those cattle anabolic steroid products which are exempt from drug schedules.

Reasons Supporting Proposal: To comply with list of implants exempted by the federal government.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Donald H. Williams, 1300 Quince Street S.E., Box 47863, Olympia 98504-7863, 753-6834.

Name of Proponent: Pharmacy Board, governmental.

Rule is necessary because of federal law, 1308.25, 1308.26.

Explanation of Rule, its Purpose, and Anticipated Effects: This proposed rule would list cattle anabolic steroid implants exempted from all schedules and makes it legal to buy without prescription, yet illegal if used for humans.

Proposal Changes the Following Existing Rules: Adds exemptions to rule already in place.

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

Hearing Location: Olympia Center, 222 North Columbia Street, Olympia, WA 98502, on January 22, 1993, at 10:00 a.m.

Submit Written Comments to: Donald H. Williams, 1300 Quince S.E., P.O. Box 47863, Olympia, WA 98504-7863, by January 19, 1993.

Date of Intended Adoption: January 22, 1993.

December 2, 1992
Donald H. Williams
Executive Director

AMENDATORY SECTION (Amending Order 239B, filed 1/28/92, effective 2/29/92)

WAC 246-887-160 Schedule III. The board finds that the following substances have a potential for abuse less than the substances listed in Schedules I and II, and have currently accepted medical use in treatment in the United States and that the abuse of the substances may lead to moderate or low physical dependency or high psychological dependency. The board, therefore, places each of the following substances in Schedule III.

(a) The drugs and other substances listed in this section, by whatever official name, common or usual name, chemical name, or brand name designated, are included in Schedule III.

(b) Stimulants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a stimulant effect on the central nervous system, including its salts, isomers (whether optical, position, or geometric), and salts of such isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

(1) Those compounds, mixtures, or preparations in dosage unit form containing any stimulant substances listed in Schedule II which compounds, mixtures, or preparations are referred to as excepted compounds in Schedule III as published in 21 CFR 1308.13 (b)(1) as of April 1, 1984, and any other drug of the quantitative composition shown in that list for those drugs or which is the same except that it contains a lesser quantity of controlled substances;

- (2) Benzphetamine;
- (3) Chlorphentermine;
- (4) Clortermine;
- (5) Phendimetrazine.

(c) Depressants. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a depressant effect on the central nervous system:

- (1) Any compound, mixture, or preparation containing:
 - (i) Amobarbital;
 - (ii) Secobarbital;
 - (iii) Pentobarbital;

or any salt thereof and one or more other active medicinal ingredients which are not listed in any schedule;

- (2) Any suppository dosage form containing:
 - (i) Amobarbital;
 - (ii) Secobarbital;
 - (iii) Pentobarbital;

or any salt of any of these drugs and approved by the Food and Drug Administration for marketing only as a suppository;

(3) Any substance which contains any quantity of a derivative of barbituric acid, or any salt of a derivative of barbituric acid;

- (4) Chlorhexadol;
- (5) Lysergic acid;
- (6) Lysergic acid amide;
- (7) Methyprylon;
- (8) Sulfondiethylmethane;
- (9) Sulfonethylmethane;
- (10) Sulfonmethane;

(11) Tiletamine and zolazepam or any salt thereof—some trade or other names for a tiletamine-zolazepam combination product: Telazol some trade or other names for tiletamine: 2-(ethylamino)-2-(2-thienyl) cyclohexanone—some trade or other names for zolazepam: 4-(2-fluorophenyl)-6,8-dihydro-1,3,8-trimethylpyrazolo-[3,4-e] [1,4] diazepin 7 (1H)-one flupyrzapon.

(d) Nalorphine.

(e) Anabolic steroids. The term "anabolic steroid" means any drug or hormonal substance, chemically and pharmacologically related to testosterone (other than estrogens, progestins, and corticosteroids) that promotes muscle growth, and includes:

- (1) Boldenone;
- (2) Chlorotestosterone;
- (3) Clostebol;
- (4) Dehydrochlormethyltestosterone;
- (5) Dihydrotestosterone;
- (6) Drostanolone;
- (7) Ethylestrenol;
- (8) Fluoxymesterone;
- (9) Formebolone;
- (10) Mesterolone;
- (11) Methandienone;
- (12) Methandranone;
- (13) Methandriol;
- (14) Methandrostenolone;
- (15) Methenolone;
- (16) Methyltestosterone;
- (17) Mibolerone;
- (18) Nanrolone;
- (19) Norethandrolone;
- (20) Oxandrolone;
- (21) Oxymesterone;

- (22) Oxymetholone;
- (23) Stanolone;
- (24) Stanozolol;
- (25) Testolactone;
- (26) Testosterone;
- (27) Trenbolone; and

(28) Any salt, ester, or isomer of a drug or substance described or listed in this paragraph, if that salt, ester, or isomer promotes muscle growth. Except such term does not include an anabolic steroid which is expressly intended for administration through implants to cattle or other nonhuman species and which has been approved by the secretary of health and human services for such administration. If any person prescribes, dispenses, or distributes such steroid for human use such person shall be considered to have prescribed, dispensed, or distributed an anabolic steroid within the meaning of this paragraph.

The following are implants or pellets which are exempt:

<u>Ingredients</u>	<u>Trade Name</u>	<u>Company</u>
<u>Testosterone Propionate, Estradiol Benzoate</u>	<u>F-TO</u>	<u>Animal Health Div. Upjohn International Kalamazoo, MI</u>
<u>Trenbolone Acetate</u>	<u>Finaplix-H</u>	<u>Hoechst-Roussel Agri-Vet Co., Somerville, NJ</u>
<u>Trenbolone Acetate</u>	<u>Finaplix-S</u>	<u>Hoechst-Roussel Agri-Vet Co., Somerville, NJ</u>
<u>Testosterone Propionate, Estradiol Benzoate</u>	<u>Heifer-oid</u>	<u>Anchor Division Boehringer Ingelheim St. Joseph, MO</u>
<u>Testosterone Propionate, Estradiol Benzoate</u>	<u>Heifer-oid</u>	<u>Bio-Ceutic Division Boehringer Ingelheim St. Joseph, MO</u>
<u>Testosterone Propionate, Estradiol Benzoate</u>	<u>Heifer-oid</u>	<u>Ivy Laboratories, Inc. Overland Park, KS</u>
<u>Trenbolone Acetate, Estradiol</u>	<u>Revalor-s</u>	<u>Hoechst-Roussel Agri-Vet Co., Somerville, NJ</u>
<u>Testosterone Propionate, Estradiol Benzoate</u>	<u>Synovex H</u>	<u>Syntex Laboratories Palo Alto, CA</u>

(f) Narcotic drugs. Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation containing limited quantities of any of the following narcotic drugs, or any salts thereof calculated as the free anhydrous base or alkaloid, in limited quantities as set forth in paragraph (e) of this section:

(1) Not more than 1.8 grams of codeine per 100 milliliters or not more than 90 milligrams per dosage unit, with an equal or greater quantity of an isoquinoline alkaloid of opium;

(2) Not more than 1.8 grams of codeine per 100 milliliters or not more than 90 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;

(3) Not more than 300 milligrams of dihydrocodeinone per 100 milliliters or not more than 15 milligrams per dosage unit, with a fourfold or greater quantity of an isoquinoline alkaloid of opium;

(4) Not more than 300 milligrams of dihydrocodeinone per 100 milliliters or not more than 15 milligrams per dosage

unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;

(5) Not more than 1.8 grams of dihydrocodeine per 100 milliliters or not more than 90 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;

(6) Not more than 300 milligrams of ethylmorphine per 100 milliliters or not more than 15 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;

(7) Not more than 500 milligrams of opium per 100 milliliters or per 100 grams, or not more than 25 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts;

(8) Not more than 50 milligrams of morphine per 100 milliliters or per 100 grams with one or more active, nonnarcotic ingredients in recognized therapeutic amounts.

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

WSR 92-24-080
PROPOSED RULES
WILDLIFE COMMISSION
 [Filed December 2, 1992, 9:49 a.m.]

Original Notice.

Title of Rule: WAC 232-12-074 Retention of game.

Purpose: To repeal WAC 232-12-074.

Other Identifying Information: To repeal WAC 232-12-074 Retention of game.

Statutory Authority for Adoption: RCW 77.12.040.

Summary: This proposal would repeal the requirement that persons in possession of game meat must declare, in writing, after August 1st of each year the species, quantity and location of such wildlife.

Reasons Supporting Proposal: This regulation is deemed to no longer be necessary.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Tony de la Torre, Assistant Director, Olympia, 753-5740.

Name of Proponent: Washington Department of Wildlife, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Repeals the rule which requires hunters and fishers to report, in writing, to the department any game animals, birds, or fish taken during the preceding open season. These reports are not used for any management purpose and are, therefore, unnecessary.

Proposal Changes the Following Existing Rules: To remove the requirement that persons in possession of game meat must declare, in writing, after August 1st of each year the species, quantity and location of such wildlife.

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

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pam Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.

December 1, 1992
 Pamela K. Madson
 Regulations Officer
 Department of Wildlife

REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 232-12-074 Retention of Game

WSR 92-24-081
PROPOSED RULES
DEPARTMENT OF WILDLIFE
 [Filed December 2, 1992, 9:50 a.m.]

Original Notice.

Title of Rule: New section WAC 232-12-242 Hunting restrictions.

Purpose: A new regulation that allows for management of participants in deer and elk hunting seasons through requirement of certain transport tags to be in possession of the hunter during said seasons.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: Deer and elk hunting seasons involving modern firearms occur from September through December. A deer or elk transport tag is required to be in a hunter's possession for the hunting of deer or elk. Seasons for the hunting of other wildlife overlap deer and elk seasons which provides for persons to be hunting deer and elk without a deer or elk transport tag, simply by stating they are hunting for wildlife other than deer or elk. This regulation will require persons hunting to be properly licensed for the species hunted, or to be hunting with weapons not capable of taking deer or elk if found to be hunting other wildlife without deer or elk transport tags in possession.

Reasons Supporting Proposal: Numerous contacts are currently made by wildlife enforcement officers where hunters are carrying large caliber rifles used for deer and elk hunting, however, claim to be hunting grouse, coyote, or some other wildlife that does not require the purchase of a transport tag. This provides the opportunity for a large amount of illegal deer and elk hunting. In the Spokane area alone, over 150 contacts with hunters not properly licensed for deer or elk hunting were made by wildlife agents during the 1991-92 hunting season. All of these contacts were of hunters suspected to be hunting deer or elk without the proper transport tag.

Name of Agency Personnel Responsible for Drafting, Implementation and Enforcement: Tony de la Torre, A.D., Wildlife Enforcement, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This regulation will allow for the legal hunting of wildlife if you have the proper deer or elk tag in possession, and also will allow the hunter without a deer or elk tag to hunt providing they utilize weapons that are not capable of taking deer and elk. Specifically, shotguns or rimfire weapons for grouse and shotguns for other gamebirds. Recreational opportunity will not be decreased even though the opportunity to violate the law will be.

Proposal Changes the Following Existing Rules: Prohibits hunting for wildlife during the later modern firearm deer seasons and during elk modern firearm seasons unless the hunter is in possession of a valid deer or elk tag.

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

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pamela K. Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by [January 4, 1993].

Date of Intended Adoption: January 15, 1993.

December 1, 1992

Pamela K. Madson

Administrative Rules Officer

NEW SECTION

WAC 232-12-242 Hunting restrictions It shall be unlawful to hunt wildlife, except bear, cougar, mountain goat, mountain sheep, moose, or turkey, during any modern firearm deer or elk season, with any firearm 240 caliber or larger, or containing slugs or buckshot, unless valid license, permits and tags for modern firearm deer or elk seasons are in the hunter's possession.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

WSR 92-24-082

PROPOSED RULES

DEPARTMENT OF WILDLIFE

[Filed December 2, 1992, 9:52 a.m.]

Original Notice.

Title of Rule: WAC 232-28-61925 1992-94 Washington game fish seasons and catch limits—Spokane River in Region 1.

Purpose: To increase recreational harvest opportunity on rainbow trout in the Spokane River.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: This regulation will enact a year around fishing season and general fishing regulations to the section of the Spokane River from the Greene Street Bridge to the Upriver Dam. This stretch of river is currently regulated under selective fishery regulations and a one trout bag limit with a minimum length 12".

Reasons Supporting Proposal: The fishery in this section of the river is dependent on hatchery trout stocking. No significant wild trout production has occurred in this section of the river since a washout occurred at Upriver Dam in May 1986.

Name of Agency Personnel Responsible for Drafting and Implementation: Bruce Crawford, A.D., Fisheries Management, Olympia, (206) 753-5713; and **Enforcement:** Tony de la Torre, A.D. Enforcement, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This regulation will enact a year around fishing season and general fishing regulations to the section of the Spokane River from the Greene Street Bridge to the Upriver Dam. This regulation change will increase recreational harvest opportunity on rainbow trout in a two mile stretch of the Spokane River near the urban center of Spokane.

Proposal Changes the Following Existing Rules: This regulation will enact a year around fishing season and general fishing regulations to the section of the Spokane River from the Greene Street Bridge to the Upriver Dam. This stretch of river is currently regulated under selective fishery regulations and a one trout bag limit with a minimum length 12". Current regulation:

Spokane River, from Monroe Street Dam upstream to Green Street Bridge in Spokane: Year around season.

From Greene Street Bridge in Spokane upstream to the Idaho/Washington State line: June 1-Oct. 31 season. **TROUT** - catch limit - 1, minimum length 12"; Selective Fishery Regulations, except motors allowed.

Proposed Change (new language shown in bold):

SPOKANE RIVER, from Monroe Street Dam upstream to **Upriver Dam**: Year around season.

SPOKANE RIVER, from **Upriver Dam** upstream to the Idaho/Washington State line: June 1-Oct. 31 season. **TROUT** - catch limit - 1, minimum length 12"; Selective Fishery Regulations, except motors allowed.

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

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pamela K. Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pamela K. Madson

Administrative Regulations Officer

NEW SECTION

WAC 232-28-61925 1992-94 Washington game fish seasons and catch limits - Spokane River in Region 1. Notwithstanding the provisions of WAC 232-28-619, the game fish seasons for the above mentioned water are as follows:

SPOKANE RIVER, from Monroe Street Dam upstream to Upriver Dam: Year around season.

SPOKANE RIVER, from Upriver Dam upstream to the Idaho/Washington State line: June 1-Oct. 31 season. TROUT - catch limit - 1, minimum length 12"; Selective Fishery Regulations, except motors allowed.

All other provisions of Spokane River regulations remain unchanged and in effect.

WSR 92-24-083

PROPOSED RULES

DEPARTMENT OF WILDLIFE

[Filed December 2, 1992, 9:54 a.m.]

Original Notice.

Title of Rule: WAC 232-28-61924 1992-94 Washington game fish seasons and catch limits—Newman Lake.

Purpose: To establish a catch limit and minimum size limit for Tiger Musky on Newman Lake.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: Newman Lake will be planted with Tiger Musky fingerling sometime after October 1992, following completion of the SEPA review process. This will be the second Washington water to be planted with this fish.

Reasons Supporting Proposal: The proposed regulation is identical to the Region 5 Mayfield Lake regulation proposal for the sake of consistency.

Name of Agency Personnel Responsible for Drafting and Implementation: Bruce Crawford, A.D., Fisheries Management, Olympia, (206) 753-5713; and Enforcement: Tony de la Torre, A.D., Wildlife Enforcement, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The management objective of the tiger musky plant is to introduce a predator to control the carp population in Newman Lake. To meet this objective, a large sized predator is required; therefore, the 36-inch minimum size.

Proposal Changes the Following Existing Rules: Establishes a catch limit and minimum size limit for Tiger Musky in Newman Lake.

Current regulation:

NEWMAN LAKE: Year around season.

Proposed Change (new language shown in bold):

NEWMAN LAKE: Year around season. **TIGER MUSKY - catch limit - 1, minimum length 36"**.

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

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pamela K. Madson, 600 North Capitol Way, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pamela K. Madson

Administrative Regulations Officer

NEW SECTION

WAC 232-28-61924 1992-94 Washington game fish seasons and catch limits - Newman Lake. Notwithstanding the provisions of WAC 232-28-619, the game fish seasons and catch limits for Newman Lake are as follows:

NEWMAN LAKE: Year around season. **TIGER MUSKY - catch limit - 1, minimum length 36"**.

WSR 92-24-084

PROPOSED RULES

DEPARTMENT OF WILDLIFE

[Filed December 2, 1992, 9:56 a.m.]

Original Notice.

Title of Rule: WAC 232-28-61923 1992-94 Washington game fish seasons and catch limits—Channel catfish regulations—Gissberg Ponds.

Purpose: To protect channel catfish for use in a survival experiment.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: Channel catfish will be stocked in the Gissberg Ponds as part of an experiment to evaluate their survival in the Pacific Northwest. This experiment will help determine the utility of channel catfish stocking in lakes of the state of Washington and help identify sizes appropriate for stocking.

Reasons Supporting Proposal: A regulation limiting angling pressure on channel catfish in these ponds will allow Department of Wildlife biologists to evaluate the impact of predation and other factors which could limit their survival. Allowing the removal by anglers of channel catfish from the lake would introduce an additional source of mortality into the experiment which would require considerable time and expense to evaluate.

Name of Agency Personnel Responsible for Drafting and Implementation: Bruce Crawford, A.D., Fisheries Management, Olympia, (206) 753-5713; and Enforcement: Tony de la Torre, A.D., Enforcement, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This regulation will help prevent angling pressure directed toward channel catfish. If enacted, this regulation will enable Department of Wildlife biologists to concentrate on the other factors influencing survival of channel catfish, which will help with stockings in a wide variety of lakes receiving different fishing pressure.

Proposal Changes the Following Existing Rules: Closes Gissberg Ponds to the taking of channel catfish.

Current regulation:

GISSBERG PONDS: Year around season.

Proposed Change (new language shown in bold):

GISSBERG PONDS: Year around season. Closed to the taking of CHANNEL CATFISH.

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

Resource impacts: While catfish were stocked in the Gissberg Ponds several years ago, it is not known if any of these fish survived. At any rate, little or no angling currently occurs for these species. Therefore, any impacts of this regulation should be minimal.

Financial impacts: This regulation is anticipated to cause little change in the habits of anglers at the Gissberg Ponds. Therefore, the financial impacts should also be minimal.

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pamela K. Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pamela K. Madson

Administrative Regulations Officer

NEW SECTION

WAC 232-28-61923 1992-94 Washington game fish seasons and catch limits - Channel catfish regulations - Gissberg Ponds. Notwithstanding the provisions of WAC 232-28-619, the following game fish regulations apply to the Gissberg Ponds.

GISSBERG PONDS: Year around season. Closed to the taking of CHANNEL CATFISH.

WSR 92-24-085

PROPOSED RULES

DEPARTMENT OF WILDLIFE

[Filed December 2, 1992, 9:58 a.m.]

Original Notice.

Title of Rule: WAC 232-28-61926 1992-94 Washington game fish seasons and catch limits—Piper's Creek in Region 4.

Purpose: To close Piper's Creek to fishing.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: The desires of the Carkeek watershed community action project (CWCAP), and the purpose of this regulation change, is to retain the current fishery closure indefinitely, thus giving the wild cutthroat additional protections from harvest. The waters from the concrete culvert adjacent the metro plant to source are scheduled to re-open for the 1993 fishing season.

Reasons Supporting Proposal: The CWCAP has been instrumental in habitat improvements in Piper's Creek for many years. The CWCAP has also made previous recommendations for regulation changes affecting Piper's Creek. In recent years, wild cutthroat have been allowed to maintain themselves in the creek without influence from stocked hatchery rainbow trout, and have also benefitted from one season of complete fishery closure from the creek's source

to its mouth (the lower half of the creek has been closed since 1986). Fish population surveys in 1984 and 1992 found wild cutthroat to be present throughout the stream. Searun cutthroat may contribute to the population in the lower stream reach. The current fish population serves as an educational resource, demonstrating by its continued presence and viability the benefits of community actions to maintain water and habitat quality in Piper's Creek.

Name of Agency Personnel Responsible for Drafting and Implementation: Bruce Crawford, A.D., Fisheries Management, Olympia, (206) 753-5713; and Enforcement: Tony de la Torre, A.D., Enforcement, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This regulation will close Piper's Creek to fishing. This will eliminate the juveniles-only entirely, and maintain the wild trout population strictly as an educational and appreciative viewing resource. It is expected the cutthroat population will have the ability to maintain itself, which will increase the level of knowledge by local school children and adults alike that resources can be protected by the actions of concerned local citizens. This assessment will be made by the CWCAP, not the Department of Wildlife. Given the low level of fishing effort on Piper's Creek, plus the lack of public comment against the 1992 full-stream closure, it seems likely that recreational impact from a permanent closure will be very low to nonexistent. The CWCAP fully supports the proposed permanent closure of the juveniles-only fishery. It is the desire of the CWCAP that the wild cutthroat population be given complete protection to serve as an educational resource.

Proposal Changes the Following Existing Rules: This will close Piper's Creek to game fishing.

Current regulation:

PIPER'S CREEK (Carkeek Creek), from its mouth to concrete culvert adjacent the Metro plant (including Venema Creek): Closed waters.

From concrete culvert adjacent the Metro plant to source: 1992 season closed water. June 1, 1993 to October 31, 1993 season, trout - no min. length, juveniles only & under fifteen years old).

Proposed Change (new language shown in bold):

PIPER'S CREEK (Carkeek Creek), from its mouth to **source: CLOSED WATERS.**

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

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pamela K. Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pamela K. Madson

Administrative Regulations Officer

NEW SECTION

WAC 232-28-61926 1992-94 Washington game fish seasons and catch limits - Piper's Creek in Region 4. Notwithstanding the provisions of WAC 232-28-619, the game fish regulations for Piper's Creek are as follows:

PIPER'S CREEK (Carkeek Creek), from its mouth to its source: CLOSED WATERS.

Submit Written Comments to: Pamela K. Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.
December 2, 1992
Pamela K. Madson
Administrative Regulations Officer

**WSR 92-24-086
PROPOSED RULES
DEPARTMENT OF WILDLIFE**
[Filed December 2, 1992, 10:00 a.m.]

Original Notice.

Title of Rule: WAC 232-28-61927 1992-94 Washington game fish seasons and catch limits—Blue Lake in Region 5.

Purpose: To reduce fish mortality from this catch and release fishery.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: Blue Lake was changed from standard lake regulations to catch and release during the 1991 October Wildlife Commission meeting. The intent was to also include a bait prohibition to further minimize fishing mortality and enhance this quality fishery. A language change to selective fishery regulations will enact a bait prohibition.

Reasons Supporting Proposal: Blue Lake regulations were changed to catch and release to provide an additional quality fishery in Region 5. To minimize fishing mortality, it is necessary to impose a bait restriction.

Name of Agency Personnel Responsible for Drafting and Implementation: Bruce Crawford, A.D., Fisheries Management, Olympia, (206) 753-5713; and Enforcement Tony de la Torre, A.D., Enforcement, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This regulation will reduce mortality from catch and release, thus improving catch rate. This will result in increased recreational opportunity to catch trout in Blue Lake.

Proposal Changes the Following Existing Rules: Blue Lake was changed from standard lake regulations to catch and release during the 1991 October Wildlife Commission meeting. The intent was to also include a bait prohibition to further minimize fishing mortality and enhance this quality fishery. A language change to selective fishery regulations will enact a bait prohibition.

Current regulation:

BLUE LAKE (Cowlitz Co.): Catch-and-Release only.

Proposed Change (new language shown in bold):

BLUE LAKE (Cowlitz Co.): Catch-and-Release only.

Selective Fishery Regulations.

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

NEW SECTION

WAC 232-28-61927 1992-94 Washington game fish seasons and catch limits - Blue Lake in Region 5. Notwithstanding the provisions of WAC 232-28-619, the game fish regulations for Blue Lake in Region 5 are as follows:

BLUE LAKE (Cowlitz Co.): Catch-and-Release only. Selective Fishery Regulations.

**WSR 92-24-087
PROPOSED RULES
DEPARTMENT OF WILDLIFE**
[Filed December 2, 1992, 10:02 a.m.]

Original Notice.

Title of Rule: WAC 232-28-61928 1992-94 Washington game fish seasons and catch limits—Yale Reservoir in Region 5.

Purpose: To increase the harvest of kokanee from Yale Reservoir.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: Kokanee were first stocked in Yale Reservoir during the 1950's. The population is self-maintaining with most kokanee spawning in Cougar Creek. Spawning escapement into Cougar Creek has been estimated annually since 1978. Escapement has vacillated between a low of 6,000 in 1983 (post eruption of Mt. St. Helens impact) to a high of over 180,000 in 1991. Length of female spawners is inversely related to total escapement (R2 = 0.83). Generally, with runs of over 100,000 spawners average length of females is below 11 inches; many anglers have stopped fishing in Yale because of the small size of kokanee. Also, with large numbers of spawners, egg superimposition is a problem.

Reasons Supporting Proposal: Increasing harvest with more liberal catch limits and season will maximize angler recreation. Reducing kokanee numbers should improve growth. Anglers who attended the public meeting held in Region 5 to discuss this regulation proposal were very supportive of these changes.

Name of Agency Personnel Responsible for Drafting and Implementation: Bruce Crawford, A.D., Fisheries Management, Olympia, (206) 753-5713; and Enforcement: Tony de la Torre, A.D., Enforcement, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This regulation will open Yale Reservoir year around, and will increase the catch limit for kokanee to 16 per day. This will undoubtedly result in increased harvest of

kokanee, which will ultimately improve fish growth and size. Recreational opportunity will increase as a result of this regulation. The liberalized catch limits and seasons should recruit more anglers to fish in Yale Reservoir.

Proposal Changes the Following Existing Rules: This regulation will open Yale Reservoir year around and will increase the catch limit for kokanee to 16 per day.

Current regulation:

Yale Reservoir currently falls into the general lake, pond and reservoir regulations with April through October fishing seasons and an eight fish limit on kokanee.

Proposed Change (new language shown in bold):

YALE RESERVOIR: Year around season. KOKANEE - catch limit - 16.

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

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pamela K. Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pamela K. Madson

Administrative Regulations Officer

NEW SECTION

WAC 232-28-61928 1992-94 Washington game fish seasons and catch limits - Yale Reservoir in Region 5. Notwithstanding the provisions of WAC 232-28-619, the game fish regulations for Yale Reservoir in Region 5 are as follows:

YALE RESERVOIR: Year around season. KOKANEE - catch limit - 16.

WSR 92-24-088

PROPOSED RULES

DEPARTMENT OF WILDLIFE

[Filed December 2, 1992, 10:03 a.m.]

Original Notice.

Title of Rule: WAC 232-28-61929 1992-94 Washington game fish seasons and catch limits—Tiger Musky regulations—Mayfield Lake.

Purpose: Permanent changes to the 1993 fishing regulations on Mayfield Lake to allow fish to reach trophy size prior to harvest.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: Tiger muskies were planted in Mayfield Lake as a biological control of squawfish and to provide a trophy fishery. By extending the minimum size limit to 36" (12-14 lbs.), tiger muskies should remove predatory size (11"+) squawfish while harvested tiger muskies will be trophy size.

Reasons Supporting Proposal: A larger size limit will reduce harvest of 30-36" tiger muskies which should result in more 36"+ fish. these larger fish should prey upon predatory size squawfish (11"+) which may increase

salmonid survival. In addition, 36"+ tiger muskies will be trophy size and increase their appeal to anglers.

Name of Agency Personnel Responsible for Drafting and Implementation: Bruce Crawford, A.D., Fisheries Management, Olympia, (206) 753-5713; and Enforcement: Tony de la Torre, A.D., Enforcement, Olympia (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This regulation change will reduce harvest of 30-36" tiger muskies and allow more fish to reach trophy size (36"+). These larger fish should further reduce the squawfish population which may enhance salmonid survival.

Proposal Changes the Following Existing Rules: This changes the minimum size limit on Tiger Musky from 30" to 36".

Current regulation:

MAYFIELD LAKE (Reservoir): Year around season. TIGER MUSKY - catch limit - 1, minimum length 30".

Proposed Change (new language shown in bold):

MAYFIELD LAKE (Reservoir): Year around season. TIGER MUSKY - catch limit - 1, minimum length 36".

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

Resource impacts: Harvest of 30-36" tiger muskies may be reduced by 50-100 fish per year but will be offset with the increased availability of larger fish one year later. Larger squawfish should be removed via tiger musky predation which may enhance salmonid survival.

Financial impacts: A small increase in angling effort is anticipated with this regulation. No financial impacts to the agency are anticipated.

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pamela K. Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pamela K. Madson

Administrative Regulations Officer

NEW SECTION

WAC 232-28-61929 1992-94 Washington game fish seasons and catch limits - Tiger Musky regulations - Mayfield Lake. Notwithstanding the provisions of WAC 232-28-619, the following game fish regulations apply to Mayfield lake:

MAYFIELD LAKE (Reservoir): Year around season. TIGER MUSKY - catch limit - 1, minimum length 36".

WSR 92-24-089
PROPOSED RULES
DEPARTMENT OF WILDLIFE
 [Filed December 2, 1992, 10:06 a.m.]

Original Notice.

Title of Rule: WAC 232-28-61930 1992-94 Washington game fish seasons and catch limits—Dungeness River in Region 6.

Purpose: To protect underescaped wild winter steelhead. The wild steelhead escapement goals for the Dungeness and Gray Wolf rivers are 835 and 334, respectively. The average escapement measured for the two rivers combined for years 1987-88 through 1991-92 is approximately 300. Escapements have ranged from 138 (91/92) to 313 (87/88) in the Dungeness and 22 (88/89) to 125 (87/88) in the Gray Wolf during those five years. The Gray Wolf River is currently closed during the winter steelhead season.

Statutory Authority for Adoption: RCW 77.12.040.

Statute Being Implemented: RCW 77.12.040.

Summary: The proposed change will also drop the wild cutthroat release regulation and leave the minimum size limit at 14 inches. The Dungeness River is not stocked with hatchery cutthroat. The current Department of Wildlife Fisheries Management policy is to place rivers on wild cutthroat release regulations if they have been stocked with hatchery fish or data shows that they are underescaped. There is no runsize data for searun cutthroat on the Dungeness but Department of Wildlife biologists are confident that the fourteen inch minimum size limit will protect the majority of first time spawning wild cutthroat.

Reasons Supporting Proposal: The specific outcome anticipated by the proposed change would be to rebuild the wild winter steelhead run in the Dungeness River system to meet the wild escapement goal and eventually provide a surplus, either for harvest and/or other recreational opportunity.

Name of Agency Personnel Responsible for Drafting and Implementation: Bruce Crawford, A.D., Fisheries Management, Olympia, (206) 753-5713; and Enforcement: Tony de la Torre, A.D., Enforcement, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The wild steelhead run in the Dungeness River system is far below escapement needs. The river was closed in the month of March starting in 1989 in response to low wild escapements. The wild escapements have remained low since 1989. The sport catches of wild steelhead through the month of February from 1986/87 through 1990/91 have steadily declined. The reasons for the decline are not known but can most likely be attributed to a combination of factors including habitat degradation, possible over-harvest, poorer marine survival, higher marine mammal predation, etc. Higher wild escapements should be realized with this regulation change.

Proposal Changes the Following Existing Rules: From the mouth to junction of Gray Wolf and Dungeness River

removes wild cutthroat release and establishes wild steelhead release regulations.

Current regulation:

DUNGENESS RIVER, from mouth to junction of Gray Wolf and Dungeness River: June 1-last day of Feb. season. TROUT - catch limit - 2, min. lgth. 14". WILD CUTTHROAT RELEASE.

From junction of Gray Wolf River upstream to headwaters: TROUT - catch limit - 2, min. lgth. 14".

Proposed Change (new language shown in bold):

DUNGENESS RIVER, from mouth to junction of Gray Wolf and Dungeness River: June 1-last day of Feb. season. TROUT - catch limit - 2, min. lgth. 14". **WILD STEELHEAD RELEASE.**

From junction of Gray Wolf River upstream to headwaters: TROUT - catch limit - 2, min. lgth. 14".

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

Resource impacts: The impact of this change on the resource should be positive. Recreational impact should be minimal. Harvest of wild steelhead should be reduced by approximately 47 fish (last three years average). Long-term, recreation will benefit if the run increases enough to meet the minimum escapement goal and provide surplus for recreational opportunity. Anglers interested in only harvesting wild steelhead will most likely drop out of this fishery.

Hearing Location: Best Western Tacoma Inn, 8726 South Hosmer, Tacoma, WA 98444, on January 15, 1993, at 8:00 a.m.

Submit Written Comments to: Pamela K. Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 4, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pamela K. Madson

Administrative Regulations Officer

NEW SECTION

WAC 232-28-61930 1992-94 Washington game fish seasons and catch limits - Dungeness River in Region 6. Notwithstanding the provisions of WAC 232-28-619, the following game fish regulations apply to the Dungeness River in Region 6:

DUNGENESS RIVER, from mouth to junction of Gray Wolf and Dungeness River: June 1-last day of Feb. season. TROUT - catch limit - 2, min. lgth. 14". WILD STEELHEAD RELEASE.

From junction of Gray Wolf River upstream to headwaters: TROUT - catch limit - 2, min. lgth. 14".

WSR 92-24-090
PROPOSED RULES
DEPARTMENT OF WILDLIFE
 [Filed December 2, 1992, 10:08 a.m.]

Original Notice.

Title of Rule: Amending WAC 232-12-017, Deleterious exotic wildlife.

Purpose: To provide protection to wildlife and the environment of the state by identifying and designating certain species of exotic wild animals as deleterious exotic

wildlife and prohibiting or restricting their importation, possession, propagation, sale, transfer and/or release; and establishing (for those deleterious exotic wildlife species lawfully in captivity) mandatory protective measures such as facilities, escape, testing, notification of disease, and reporting.

Statutory Authority for Adoption: RCW 77.12.020 and 77.12.040.

Statute Being Implemented: RCW 77.12.020 and 77.12.040.

Summary: Identifies and designates certain species of exotic wild animals as deleterious exotic wildlife and prohibits or restricts their importation, possession, propagation, sale, transfer and/or release; and establishes (for those deleterious exotic wildlife species lawfully in captivity) mandatory protective measures such as facilities, escape, testing, notification of disease, and reporting.

Reasons Supporting Proposal: The director of the Department of Wildlife and the Wildlife Commission have found the additional listed species of exotic animals to be dangerous to the environment and/or wildlife of the state. Restriction on further importation, possession, propagation, sale, release, and transfer is necessary to prevent harm to the environment and/or wildlife of the state. The presence of deleterious exotic wildlife in the state creates the following threats to resident wildlife and public health and welfare: Introduction of disease and parasites such as tuberculosis, brucellosis, and meningeal worm, into resident wildlife populations; crossbreeding of exotic animals with resident wildlife, resulting in hybridization and genetic pollution; and habitat degradation or direct habitat competition with resident wildlife. The magnitude of each of these threats increases with time and any unregulated increase in the number of exotic animals.

Name of Agency Personnel Responsible for Drafting and Implementation: Dave Britnell, A.D., Wildlife Management Division, Olympia, (206) 753-5728; and Enforcement: Tony de la Torre, A.D., Wildlife Enforcement Division, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: This rule will take effect on February 13, 1993, upon a special finding.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This amendment identifies and designates certain species of exotic wild animals as deleterious exotic wildlife and prohibits or restricts their importation, possession, propagation, sale, transfer and/or release, except where specifically allowed such as scientific research or for display by zoos or aquariums who are accredited institutional members of the American Association of Zoological Parks and Aquariums (AAZPA); and establishes, for deleterious exotic species lawfully in captivity prior to February 13, 1993, mandatory protective measures regarding facilities, escape, testing, notification of dangerous and/or contagious diseases, and reporting.

Proposal Changes the Following Existing Rules: See Summary and Explanation of Rule above.

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

Hearing Location: Tye Hotel, 500 Tye Drive SE, Olympia, WA 98501, on January 5, 1993, at 6:00 p.m.

Submit Written Comments to: Pam Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 5, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pam Madson

Administrative Rules Officer

AMENDATORY SECTION (Amending Order 482, filed 1/17/91)

WAC 232-12-017 Deleterious exotic wildlife.

~~((Deleterious exotic wildlife includes:))~~

~~((1))~~ ~~((Fish))~~ The following animals are hereby designated as deleterious exotic wildlife:

~~((a))~~ Fish

~~((a))~~ (i) In the family Claridae, (walking catfish) all members of the family.

~~((b))~~ (ii) In the family ~~((Cyprinidae))~~ Cyprinidae, (diploid grass carp,) Ctenopharyngodon idella

~~((c))~~ (iii) In the family Amiidae, (bowfin, mudfish or grinnel) Amia calva

~~((d))~~ (iv) In the family Characidae, the piranha (also pirameba, caribe, pira, piraya, chupita, rodoleira, palometa), all species of the genera Serrasalmus, Rooseveltiella and Pygocentrus

~~((e))~~ (v) In the family Cyprinidae, the rudd (Scardinius erythrophthalmus) and Ide (silver orfe or golden orfe (leuciscus idus))

~~((f))~~ (vi) In the family Lepiosteidae, the gar-pikes

~~((g))~~ (vii) In the family Channidae, the snakeheads (China fish) and all forms of the genus Channa (Ophicephalus)

~~((2))~~ (b) Amphibians

~~((a))~~ (i) In the family Pipidae, the African clawed frog (Xenopus laevis)

~~((3))~~ (c) Birds

~~((a))~~ (i) In the family Anatidae, the mute swan (Cygnus olor)

~~((4))~~ (d) Mammals

~~((a))~~ (i) In the family Viverridae, the mongoose (all members of the genus Herpestes)

~~((b))~~ (ii) In the family Suidae, the wild boar, (Sus scrofa and all wild hybrids)

~~((c))~~ (iii) In the family Tayassuidae, the collared peccary (javelina) (Tayassu tajacu)

~~((d))~~ (iv) In the family Bovidae, all members and hybrids of the following genera ~~((-))~~: Rupicapra (Chamois); Hemiragrus (Tahr); Capra (goats, ibexes except domestic goat Capra hircus); Ammotragus (Barbary sheep or Aoudad); ~~((and))~~ Ovis ~~((only mouflon species—Ovis musimon))~~ (sheep), except domestic sheep Ovis aries; Redunca (Reedbuck); Oryx (Oryx and Gemsbok); Addax nasomaculatus (addax); Damaliscus (Sassabies); Alcelaphus buselaphus (Hartebeest); Connochaetes (Wildebeests); Antilope cervicapra (Blackbuck antelope).

~~((e))~~(v) In the family Cervidae, the European red deer (Cervus ~~elephas~~ elaphus), all nonnative subspecies of Cervus elaphus, and all hybrids with North American elk; Fallow deer (Dama dama), Axis deer (Axis axis), Rusa deer or Sambar deer (Cervus unicolor, Cervus timorensis, Cervus mariannus and Cervus alfredi), Sika deer (Cervus nippon), Reindeer (all members of the Genus Rangifer except Rangifer tarandus caribou), and Roedeer (all members of the Genus Capreolus).

~~((5))~~(2) It is unlawful to import into the state, hold, possess, propagate, offer for sale, sell, transfer, or release live specimens of deleterious exotic wildlife, their gametes and/or embryo, except as provided under ~~((6))~~ (3), (4), or ~~((7))~~ (5), (6), or (7) below.

~~((6))~~ (3) Scientific research or display: The director may authorize, by written approval, a person to import into the state, hold, ~~((or))~~ possess, and propagate live specimens of deleterious exotic wildlife for scientific research or for display by zoos or aquariums who are accredited institutional members of the American Association of Zoological Parks and Aquariums (AAZPA) provided:

(a) The specimens are confined to a secure facility,

(b) The specimens will not be transferred to any other location within the state, except to ~~((and by))~~ other AAZPA accredited facilities with written director approval or as otherwise authorized in writing by the director,

(c) The specimens will be euthanized and all parts incinerated at the end of the project, except federally listed endangered or threatened species may be retained or transferred ~~((to AAZPA facilities with written director approval))~~ where in compliance with federal law, ~~((and))~~

(d) The person will keep such records on the specimens and make such reports as the director may require, and

~~((e))~~ (e) The person complies with other requirements of this section.

~~((7))~~ (4) Retention or disposal of existing specimens lawfully in captivity:

(a) Specimens lawfully in captivity prior to January 18, 1991: A person holding exotic wildlife specimens in captivity which ~~((are))~~ were classified by the Wildlife Commission as deleterious exotic wildlife on or before January 18, 1991 may retain the specimens of such deleterious exotic wildlife ~~((he/she))~~ such person lawfully ~~((possesses))~~ possessed prior to January 18, 1991 provided such person complies with subsections (4)(c) through (4)(h) hereunder and the other requirements of this section:

(b) Specimens lawfully in captivity prior to June 20, 1992: A person holding deleterious exotic wildlife specimens in captivity which were classified by the Wildlife Commission as deleterious exotic wildlife by operation of emergency rule filed June 19, 1992 (in the family Bovidae, Reedbucks (all members of the Genus Redunca), Oryx and Gemsbok (all members of the Genus Oryx), Addax (addax nasomaculatus), Sassebies (all member of the Genus Damaliscus), Hartbeest (Alcelaphus buselaphus), Wildebeests (all members of the Genus Connochaetes), Blackbuck antelope (Antelope cervicapra), Markhor (Capra falconeri), and Marco polo sheep (Ovis ammon); in the family Cervidae, Fallow deer (Dama dama), Axis deer (Axis axis), Sika deer (Cervus nippon), Rusa deer or Sambar deer (Cervus unicolor, Cervus timorensis, Cervus mariannus and Cervus alfredi)), may retain the specimens of such deleterious exotic

wildlife such person lawfully possessed prior to June 20, 1992, and the lawful progeny thereof provided such person complies with subsections (4)(c) through (4)(h) hereunder and the other requirements of this section and except as provided under subsection (7).

~~((a))~~ (c) The person ~~((reports))~~ reported to the director in writing ~~((by March 18, 1991))~~ the species, number and location of the specimens as required.

~~((b))~~ (d) The specimens are confined to a secure facility at the location reported, ~~((and))~~

~~((e))~~ (e) Live specimens are not propagated, except at AAZPA accredited facilities with the written permission of the director or as otherwise authorized in writing by the director, ~~((sold, transferred, or released, except for transfer or sale to locations outside the state of Washington, except federally listed endangered or threatened species may be transferred to AAZPA facilities with written director approval.))~~

(f) Live specimens shall be neutered, physically separated by sex, and/or rendered infertile by means of contraception, except at AAZPA accredited facilities with the written permission of the director,

(g) Live specimens are not released,

(h) Live specimens are not sold or transferred except:

(i) Live specimens in lawful possession may be permanently removed from the state of Washington or transported directly to slaughter where in accordance with other applicable law,

(ii) Federally listed endangered or threatened species may be transferred to AAZPA accredited facilities where in compliance with federal law,

(iii) Live specimens may be moved to the new primary residence of the possessor with the written approval of the director, provided all other requirements are satisfied and the total number of locations where animals are held is not increased.

(iv) AAZPA facilities may sell and/or transfer live specimens within the state with the written permission of the director.

(5) Retention or disposal of existing specimens lawfully in captivity prior to February 13, 1993: A person holding exotic wildlife specimens in captivity which are newly classified by the Wildlife Commission as deleterious exotic wildlife by operation of this rule [Reindeer (all members of the Genus Rangifer, except Rangifer tarandus caribou), and Roedeer (all members of the Genus Capreolus)], may retain the specimens of such deleterious exotic wildlife such person lawfully possessed prior to February 13, 1993, provided:

(a) The person reports to the director in writing by March 31, 1993, and reports annually thereafter, or as otherwise required by the director, the species, number, and location of such specimens,

(b) The person complies with subsections (4)(d) through (4)(h) herein and the other requirements of this section.

(6) The provisions of this section shall not prohibit the importation, possession, propagation, sale, transfer, or release of live specimens of federally listed threatened or endangered species, their gametes and/or embryo, where in compliance with federal law.

(7) Notwithstanding the provisions of subsections (2), Fallow deer (Dama dama) may be imported into the state,

held, possessed, propagated, offered for sale, sold, and/or transferred provided:

(a) The person complies with subsection (4)(c) through (4)(g) hereunder and the other requirements of this section, except for subsections (4)(e), (4)(f), and (4)(h), and

(b) That prior to entry into the state of Washington or intrastate movement, an official interstate health certificate or certificate of veterinary inspection, issued by an accredited veterinarian licensed in the state of origin, stating that all listed animals are free from clinical symptoms of infectious or communicable disease shall be prepared and filed with the department. Such official interstate health certificate or certificate of veterinary inspection shall contain, at a minimum, the following:

- (i) Common and scientific name(s) of the animals.
- (ii) Number of animals.
- (iii) Appropriate description of animals by criteria such as sex, age, weight, coloration.
- (iv) Permanent individual animal identification.
- (v) Date of anticipated shipment.
- (vi) Name and address of consignor and consignee.
- (vii) Origin of shipment.
- (viii) Signature of veterinarian and owner or agent.
- (ix) Permit number issued by the Washington state veterinarian, and

(c) The following tests or qualifications shall be performed by a licensed and accredited veterinarian and the results sent to the department prior to entry of the live specimens into the state of Washington:

(i) Brucellosis (Brucella abortus) The interpretation of brucellosis test results shall be held by the Washington State Veterinarian. Serologic testing must be conducted in accordance with state/federal brucellosis protocol within thirty days prior to entry for animals over six months of age.

(ii) Tuberculosis. (Mycobacterium bovis and mycobacterium tuberculosis) A skin test or other approved test must be conducted in accordance with federal tuberculosis protocols within thirty days prior to entry into Washington. Animals under six months of age that are nursing negative tested dams may be excluded from the test requirements.

(A) Specimens must be from herds not known to be infected with or exposed to tuberculosis and comply with the following Mycobacterium bovis testing requirements:

(I) Be negative to 0.1 ml single cervical tuberculin test within thirty days prior to importation and originate from a herd which has had a negative complete herd test within twelve (12) months or as otherwise required by the director of all eligible animals using the 0.1 ml single cervical test and all additions to the herd have been tested negative by the same test procedure; or

(II) For accredited institutional members of AAZPA, specimens must be negative to a 0.1 ml single cervical tuberculin test within thirty days prior to importation and be confined at the destination for at least ninety days after arrival and retested for M. bovis after the confinement period using the 0.1 ml single cervical test. Testing and confinement under this subsection will be allowed only where the director can be assured of the negative tuberculosis status of the herd by methods other than by those in subsection (I).

(B) Animals that show positive reaction on a skin test may be tested by additional approved skin tests, microbiological cultures, radiographs, serology, or other appropri-

ate technology as approved by the Washington State Veterinarian to fully assess the status in regard to tuberculosis and to confirm or deny the possibility of a false positive reading of the skin test. Final decision on the tuberculosis classification status of such animals will be made by the Washington State Veterinarian.

(iii) Elaphostrongylinae: Parelaphostrongylus tenuis (meningeal worm) and Elaphostrongylus cervis (muscle worm).

All animals must be examined prior to entry into Washington state for Elaphostrongylinae infection in the absence of anthelmintic treatment that could mask detection of the parasite.

(A) Animals which have resided at any time east of a line drawn through the eastern boundaries of North Dakota, South Dakota, Nebraska, Kansas, Oklahoma, and the 100th Meridian where it passes through Texas or have had contact with or shared common ground with animals east of such line shall not be imported into the state of Washington, unless specifically authorized in writing by the directors of the Department of Agriculture and the Department of Wildlife.

(B) Animals which have resided for at least six months west of a line through the eastern boundaries of North Dakota, South Dakota, Nebraska, Kansas, Oklahoma, and the 100th Meridian where it passes through Texas must have a negative fecal exam for dorsal-spined larvae made by an approved laboratory using the Baermann technique. Animals tested shall be certified to have not been treated with or exposed to anthelmintics, including ivermectin (IVOMEK R) for at least thirty days prior to testing.

(C) Animals which have resided for less than six months west of a line through the eastern boundaries of North Dakota, South Dakota, Nebraska, Kansas, Oklahoma, and the 100th Meridian where it passes through Texas or from east of that line shall be held in pre-entry quarantine for thirty to sixty days and two fecal tests for dorsal-spined larvae made by an approved laboratory using the Baermann technique. The first test must be conducted at least thirty days and not more than forty days before the second test. During this period, which shall be at least thirty days, test animals must be held in quarantine and isolated from all other cervidae not included in the shipment. Animals so tested shall be certified to have not been treated with or exposed to anthelmintics including ivermectin (IVOMEK R) during the time period beginning at least thirty days before the first fecal test and extending to at least one hundred eighty days after importation. Fecal samples of at least thirty grams per sample are to be collected by an accredited veterinarian from the rectum and identified to the animal by the official animal identification number. If any animal tests positive to either of the two fecal tests, none of the consignment may be imported into Washington.

(D) Post entry animals must be held for one hundred eighty days in on-site quarantine and they must be available for inspection during this time. Thirty, sixty, ninety, one hundred twenty, one hundred fifty, and one hundred eighty days after arrival, fecal samples must be tested by the Baermann technique in an approved laboratory and found negative for dorsal-spined larvae; animals that test positive must be removed from the state or destroyed.

(E) The quarantine site must be prepared and inspected prior to the entrance of the imported animals to prevent the presence of the gastropod intermediate hosts of *Elaphostrongylinae* larvae by:

(I) Keeping the animals on a hard surface, such as asphalt or concrete; or

(II) Spraying a four-meter wide tract around the perimeter of the holding compound with an EPA registered molluscicide and also spraying within the quarantine area. The perimeter tract has to be treated once every five days and within twenty-four hours of precipitation (10 mm or more) to ensure the gastropod population is kept to zero within the compound.

(d) No specimens affected with any infectious or communicable

disease shall be imported into the state unless in compliance with all applicable laws and regulations and unless written permission is obtained from the directors of the Department of Agriculture and the Department of Wildlife.

(e) The specimens are confined to a secure facility.

(8) Escaped Animals

(a) Escaped deleterious exotic wildlife, including Fallow deer (*Dama dama*), will be considered a public nuisance. The department or any peace officer may seize, capture, or destroy deleterious exotic wildlife that have escaped the possessor's control. The former possessor shall be responsible for costs incurred by the department in recovering, maintaining, or disposing of such animals, as well as any damage to the state's wildlife or habitat.

(b) Escapes of deleterious exotic wildlife must be reported immediately to the department.

(c) The recapture or death of escaped deleterious exotic wildlife must be reported immediately to the department.

(9) Secure facility

(a) All deleterious exotic wildlife will be held in a secure facility. For the purpose of this rule, a secure facility is an enclosure so constructed as to prevent danger to the environment or wildlife of the state, including escape of deleterious exotic wildlife specimens or ingress of resident wildlife ungulates (hoofed animals). The adequacy of the facility shall be determined by the director or agents of the director.

(b) For deleterious exotic wildlife listed in subsections (1)(d)(iv) and (1)(d)(v), the "secure facility" must comply with the fencing requirements in subsection (10) unless otherwise authorized by the director in writing.

(10) Fencing requirements

(a) Perimeter fences must be, at a minimum, eight feet above ground level for their entire length. The bottom six feet must be mesh of sufficient size to prevent resident wildlife ungulates (hoofed animals) from entering and deleterious exotic wildlife from escaping. Supplemental wire required to attain a height of eight feet may be smooth, barbed, or woven wire (at least 12-1/2 gauge) with strands spaced not more than six inches apart.

(b) Perimeter fences constructed of high tensile wire must be supported by a post or stay at minimum intervals of eight feet.

(c) Perimeter fences must be at least 12-1/2 gauge woven wire, 14-1/2 gauge high-tensile woven wire, chain link, non-climbable woven fence, or other fence approved by the director.

(i) If the wired used is not a full eight feet in height, it must be overlapped one row and securely fastened at every other vertical row or woven together with cable.

(d) Electric fencing materials may be used on perimeter fences only as a supplement to conventional fencing materials.

(e) All gates in the perimeter fences must be self-closing, equipped with two locking devices, and installed only in locations that have been approved by the director. Double gates may be required at points in the perimeter fences subject to frequent vehicle traffic that is not related to activities involving the holding of deleterious exotic wildlife.

(f) Posts used in the perimeter fences must be:

(i) Wood (pressure treated), six-inch minimum diameter or an equivalent as approved by the director;

(ii) Spaced no more than twenty-four feet apart with stays or supports at eight foot intervals between the posts;

(iii) Extended at least eight feet above ground level;

(iv) Corners braced with wood or with an equivalent material as approved by the director.

(g) Fences must be maintained at all times to prevent deleterious exotic wildlife from escaping or resident wildlife ungulates (hoofed animals) from entering the enclosure. If such animals do pass through, under, or over the fence because of any topographic feature or other conditions, the person possessing deleterious exotic wildlife must immediately supplement the fence to prevent continued passage.

(11) Marking Requirements

(a) All live specimens of deleterious exotic wildlife except those listed in subsections (1)(a) and (1)(b), shall be permanently and individually identified by methods approved by the director.

(b) Identification assigned to an individual animal may not be transferred to any other animal.

(c) All specimens of deleterious exotic wildlife identified in subsections (1)(d)(iv) and (1)(d)(v) must be individually identified by the methods specified below.

(i) All live specimens of such deleterious exotic wildlife shall be marked with USDA Official ear tags or with ear tags supplied or approved by the department. Tags shall be applied in sequential order, and

(ii) All live specimens of such deleterious exotic wildlife shall be marked with a tattoo with an identifying number that has been recorded with the director. The tattoo must be placed on the left ear of the animal. Tattoos shall be applied in sequential order.

(d) All lawful progeny of deleterious exotic wildlife must be tagged and tattooed by December 31 of the year of birth or upon leaving the holding facility, whichever is earlier.

(e) Where allowed, if an animal is sold or transferred within the state, the tag and tattoo must accompany the animal. The new owner or possessor shall not renumber the animal.

(f) Where allowed, live specimens of deleterious exotic wildlife shall be marked prior to importation.

(g) No unmarked deleterious exotic wildlife may be sold or otherwise transferred from the holding facility.

(12) Testing of specimens lawfully in captivity.

(a) Where allowed, prior to entry into the state of Washington, a person importing any member of the Genus *Cervus* which is identified in subsection (1)(v) herein must

submit records of genetic tests, conducted by a professionally recognized laboratory to identify red deer genetic influence (genetic material from any member of any subspecies, race, or species of the elk-red deer-wapiti complex *Cervus elaphus* not indigenous to the state of Washington). Such testing shall be at the possessor's expense. Animals which are deemed by Department of Wildlife biologists upon examination to exhibit either: behavioral (vocalization), morphological (size, rump patch, color) or biochemical indications of such influence (hemoglobin, superoxide dismutase, transferrin and post-transferrin, or others to be developed) may not be imported.

(b) The director may require a person currently possessing any member of the Genus *Cervus* which are identified in subsection (1)(v) herein to submit records of genetic tests, conducted by a professionally recognized laboratory to identify red deer genetic influence (genetic material from any member of any subspecies, race, or species of the elk-red deer-wapiti complex *Cervus leaphus* not indigenous to the state of Washington), for each individual cervid to the department. Such testing shall be at the possessor's expense. The director may require that any animal identified a red deer or having non-indigenous genetic influence be destroyed, removed from the state, or neutered.

(c) The director may require that all specimens of deleterious exotic wildlife lawfully in captivity be tested for brucellosis (*brucella abortus*), tuberculosis (*mycobacterium bovis* and *mycobacterium tuberculosis*), meningeal worm (*Paralophostrongylus tenuis*), and muscle worm (*Elaphostrongylus cervis*) in accordance with the procedures specified in subsection (7)(c) and/or for other disease or parasites determined to pose a risk to wildlife. The results of such tests shall be filed with the director as required.

(13) Reporting

(a) A person holding deleterious exotic wildlife in captivity shall submit a completed report no later than March 30, 1993 and then no later than January 31 of each year, or as otherwise required by the director, on a form provided by the department.

(b) Persons possessing deleterious exotic wildlife must notify the director within ten days of any change of such persons' address and/or location of the holding facility.

(14) Inspection

(a) All holding facilities for deleterious exotic wildlife located in the state are subject to inspection for compliance with the provisions of this section.

(b) Such inspections may take place without warrant or prior notice but shall be conducted at reasonable times and locations.

(15) Notification and disposition of diseased animals.

(a) Any person who has reason to believe that deleterious exotic wildlife being held pursuant to this rule have or have been exposed to a dangerous or communicable disease or parasite shall notify the department immediately.

(b) Upon having reason to believe that deleterious exotic wildlife held pursuant to this rule have been exposed to or contracted a dangerous or contagious disease or parasite, the director may order inspection of such animals by a licensed, accredited veterinarian or inspection agent. Inspection shall be at the expense of the possessor.

(c) The director shall determine when destruction of animals, quarantine, or disinfection is required at any facility holding deleterious exotic wildlife pursuant to this rule. If the director determines that destruction, quarantine, or disinfection is required, a written order shall be issued to the possessor describing the procedure to be followed and the time period for carrying out such actions. Such activities shall be at the expense of the possessor.

(16) Quarantine Area

(a) Any facility holding deleterious exotic wildlife must have an approved quarantine facility within its exterior boundary or submit an action plan to the director that guarantees access to an approved quarantine facility within the state of Washington.

(i) An approved quarantine facility is one that meets criteria set by the Washington State Department of Agriculture.

(ii) The quarantine area must meet the tests of isolation, separate feed and water, escape security, and allowances for the humane holding and care of its occupants for extended periods of time.

(b) Should the imposition of a quarantine become necessary, the possessor must provide an on-site quarantine facility or make arrangements at such possessor's expense to transport the animals to the approved quarantine facility named in the quarantine action plan.

(17) Seizure

(a) The Department of Wildlife may seize any unlawfully possessed deleterious exotic wildlife.

(b) The cost of any seizure and/or holding of deleterious exotic wildlife may be charged to the possessor of such animals.

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

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

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

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

WSR 92-24-091

PROPOSED RULES

DEPARTMENT OF WILDLIFE

[Filed December 2, 1992, 10:11 a.m.]

Supplemental Notice to WSR 92-21-045.

Title of Rule: Amending WAC 232-12-021 Importation and retention of dead nonresident wildlife.

Purpose: To protect resident wildlife by clarifying that this rule refers to importation and retention of dead wildlife and to distinguish it from WAC 232-12-064 regulating importation and retention of live wildlife.

Statutory Authority for Adoption: RCW 77.12.030.

Statute Being Implemented: RCW 77.12.030.

Summary: This amendment clarifies that this rule establishes requirements for importation and retention of dead wildlife, which is separate from WAC 232-12-064 regulating importation and possession of live wildlife.

Reasons Supporting Proposal: The importation of dead wildlife creates a potential threat to resident wildlife and potential wildlife law enforcement problems because of the inability to distinguish imported wildlife from resident wildlife.

Name of Agency Personnel Responsible for Drafting and Implementation: Dave Britnell, A.D., Wildlife Management Division, Olympia, (206) 753-5728; and Enforcement: Tony de la Torre, A.D., Wildlife Enforcement Division, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

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

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: This rule will take effect on February 13, 1993, upon a special finding.

Explanation of Rule, its Purpose, and Anticipated Effects: This amendment clarifies that the importation and possession in Washington of dead wildlife, taken in another state or country, requires proof of legal acquisition during retention of the carcass or edible parts; and the reporting requirements for importation of a dead mountain sheep, mountain goat, cougar, or bear.

Proposal Changes the Following Existing Rules: See Summary and Explanation of Rule above.

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

Hearing Location: Tye Hotel, 500 Tye Drive S.E., Olympia, WA 98501, on January 5, 1993, at 6:00 p.m.

Submit Written Comments to: Pam Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 5, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pam Madson

Administrative Rules Officer

AMENDATORY SECTION (Amending Order 177, filed 1/28/82)

WAC 232-12-021 ((Import)) Importation and retention of dead nonresident wildlife. It is unlawful:

(1) To import or possess dead wildlife, taken in another state or country, into Washington unless ((the)) such wildlife was acquired lawfully. Proof of legal acquisition must be retained during the period of retention of the carcass or edible parts.

(2) For a person who imports a dead mountain sheep, mountain goat, cougar or bear to fail to report such importation to the department in writing within ten days of the importation. The report must contain the name and address of the importer, the location where the dead wildlife is being ((held)) stored and general information describing where and how the wildlife was obtained.

WSR 92-24-092

PROPOSED RULES

DEPARTMENT OF WILDLIFE

[Filed December 2, 1992, 10:14 a.m.]

Supplemental Notice to WSR 92-21-045.

Title of Rule: Amending WAC 232-12-064 Live wildlife.

Purpose: To identify and designate certain wildlife species and restrict their importation, possession, propagation, sale, transfer and/or release; and to establish (for those species of wildlife lawfully in captivity) requirements to address concerns such as facilities, escape, testing, notification of disease, and reporting.

Statutory Authority for Adoption: RCW 77.12.030.

Statute Being Implemented: RCW 77.12.030.

Summary: Restricts the importation, possession, propagation, sale, transfer, and release of specified wildlife species and, for those species lawfully in captivity, establishes requirements which include facilities, escape reporting, testing, notification of disease, and reporting.

Reasons Supporting Proposal: The director and commission have found that the importation, possession, propagation, sale, release and/or transfer within the state of the listed species, pose a serious threat to public welfare and the health of resident wildlife. The presence of these animals in the state creates the following threats to resident wildlife and public health and welfare; introduction of disease and parasites, such as tuberculosis, brucellosis, and meningeal worm, into resident wildlife populations; cross breeding with resident wildlife and resulting hybridization and genetic pollution; habitat degradation or direct habitat competition with resident wildlife; and the potential for wildlife law enforcement problems due to forensic inability to distinguish imported wildlife from resident wildlife. The magnitude of each of these threats increases with time and any unregulated increase in the number of subject animals.

Name of Agency Personnel Responsible for Drafting and Implementation: Dave Britnell, A.D., Wildlife Management Division, Olympia, (206) 753-5728; and Enforcement: Tony de la Torre, A.D., Wildlife Enforcement Division, Olympia, (206) 753-5740.

Name of Proponent: Washington Wildlife Commission, governmental.

Agency Comments or Recommendations, if any, as to Statutory Language, Implementation, Enforcement, and Fiscal Matters: This rule will take effect on February 13, 1993, upon a special finding.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This amendment makes it unlawful to import into the state, hold, possess, propagate, offer for sale, sell, transfer, or release live specimens of Roosevelt or Rocky Mountain elk, mule deer, black-tailed deer, white-tailed deer, moose, and caribou, their gametes and/or embryo except as specifically allowed such as for scientific research or for display by zoos or aquariums who are accredited institutional members of the American Association of Zoological Parks

and Aquariums (AAZPA); or by persons holding designated live specimens they lawfully possessed prior to June 20, 1992, and February 13, 1993, respectively, and the lawful progeny of such specimens. This amendment establishes for species lawfully in captivity requirements such as facilities, escape reporting, animal identification, inspection, health and genetic testing, notification of dangerous and/or communicable diseases, quarantine, reporting, and seizure.

Proposal Changes the Following Existing Rules: See Summary and Explanation of Rule above.

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

Hearing Location: Tye Hotel, 500 Tye Drive S.E., Olympia, WA 98501-1091, on January 5, 1993, at 6:00 p.m.

Submit Written Comments to: Pam Madson, 600 Capitol Way North, Olympia, WA 98501-1091, by January 5, 1993.

Date of Intended Adoption: January 15, 1993.

December 2, 1992

Pam Madson

Administrative Rules Officer

AMENDATORY SECTION (Amending Order 243, filed 4/5/85)

WAC 232-12-064 Live wildlife. Taking from the wild, importation, possession, transfer, holding in captivity.

(1) It is unlawful to take live wild animals, wild birds, or game fish from the wild without a permit provided for by rule of the commission.

(2) Notwithstanding the provisions of WAC 232-12-027(1), WAC 232-12-067 and subsections (3) and (4) herein, it is unlawful to import into the state, hold, possess, propagate, offer for sale, sell, transfer, or release live specimens of wildlife listed in this subsection, their gametes and/or embryo, except as provided under subsections (7), (8), (9) or (10) below:

In the family Cervidae, all of the following species:

<u>Roosevelt and Rocky Mountain elk</u>	<u>Cervus elaphus</u>
<u>Mule deer and Black-tailed deer</u>	<u>Odocoileus hemionus</u>
<u>White-tailed deer</u>	<u>Odocoileus virginianus</u>
<u>Moose</u>	<u>Alces alces</u>
<u>Caribou</u>	<u>Rangifer tarandus caribou</u>

~~((2))~~ (3) It is unlawful to import into the state or to hold live wildlife which were taken, held, possessed or transported contrary to federal or state law, local ordinance or ~~((commission))~~ department rule. Live wild animals, wild birds or game fish shall not be brought into the state without first presenting licensed, accredited veterinarian or fish pathologist certification to the department that the wildlife is disease free and that the area from which acquired has no history of wildlife disease which may pose a risk to wildlife in this state. Proof of lawful importation must be produced for inspection on request of a department employee.

~~((3))~~ (4) It is unlawful to possess or hold in captivity live wild animals, wild birds, or game fish unless lawfully acquired and possessed. Proof of lawful acquisition and possession must be produced for inspection on request of a department employee. Such proof shall contain: (1) Species; (2) age and sex of animal; (3) origin of animal; (4) name of receiving party; (5) source-name and address; (6) invoice/statement date; and (7) documentation of prior transfers.

~~((4)) Wildlife held in captivity which becomes diseased must immediately be placed under the professional care of a licensed veterinarian or certified fish pathologist, and such incident reported immediately to the department by the owner. If diseased wildlife present a threat to the wildlife of the state, the director may order such actions as necessary, including quarantine or destruction of stock, sterilization of enclosures and facilities, cessation of activities and disposal of the wildlife in a manner satisfactory to the department.)~~

(5) Live wild animals, wild birds or game fish held in captivity or their progeny or parts thereof may not be sold or otherwise commercialized on except as provided by rule of the commission.

(6) No wildlife shall be released from captivity except as provided in WAC 232-12-271, except that it is lawful to return to the waters from which caught, game fish caught and subsequently kept alive on stringers, in live wells or other containers while fishing. The release of fish into any waters of the state, including private, natural or man-made ponds requires a fish planting permit.

~~((7)) All live wildlife possessed or held in captivity, and the area where held, must be open to inspection by department personnel at reasonable times.)~~

(7) Scientific Research or Display: The director may authorize, by written approval, a person to import into the state, hold, possess and propagate live specimens of wildlife listed in subsection (2) for scientific research or for display by zoos or aquariums who are accredited institutional members of the American Association of Zoological Parks and Aquariums (AAZPA) provided:

(a) The specimens are confined to a secure facility,

(b) The specimens will not be transferred to any other location within the state, except to other AAZPA accredited facilities and transported by AAZPA accredited institutional members or their authorized agents with written approval of the director or as otherwise authorized in writing by the director,

(c) The specimens will not be sold or otherwise disposed of within the state without written approval of the director,

(d) The person will keep such records on the specimens and make such reports as the director may require, and

(e) The person complies with the other requirements of this section.

(8) Retention or Disposal of Existing Specimens lawfully in captivity prior to June 20, 1992: A person holding live specimens of wildlife listed in subsection (2) by operation of emergency rule filed June 19, 1992 [in the family Cervidae, all of the following species: Roosevelt and Rocky Mountain elk (Cervus elaphus); Mule Deer and Black-tailed deer (Odocoileus hemionus); White-tailed deer (Odocoileus virginianus); and Moose (Alces alces)] may retain the specimens of such wildlife such person lawfully possessed prior to June 20, 1992 and the lawful progeny thereof provided such person complies with subsections (8)(a) through (8)(f) hereunder and the other requirements of this section.

(a) The person reported to the director in writing the species, number and location of the specimens as required.

(b) The specimens are confined to a secure facility at the location reported,

(c) Live specimens are not propagated except at AAZPA accredited facilities with the written permission of the director or as otherwise authorized in writing by the director;

(d) Live specimens are not released, except with written permission of the director,

(e) Live specimens are not sold or transferred except:

(i) Live specimens in lawful possession prior to June 20, 1992 and lawful progeny may be permanently removed from the state of Washington or transported directly to slaughter where in accordance with other applicable law,

(ii) Federally listed endangered or threatened species may be transferred to AAZPA accredited facilities where in compliance with federal law,

(iii) Live specimens may be moved to the new primary residence of the possessor with the written approval of the director, provided all other requirements of this section are satisfied and the total number of locations where animals are held is not increased;

(iv) AAZPA facilities may sell and/or transfer live specimens within the state with the written permission of the director.

(f) Live specimens shall be neutered, physically separated by sex, and/or rendered infertile by means of contraception, except at AAZPA accredited facilities with the written permission of the director.

(9) Retention or disposal of existing specimens lawfully in captivity prior to February 13, 1993: A person holding live specimens of wildlife newly listed in subsection (2) by operation of this rule [Caribou (*Rangifer tarandus caribou*)], may retain the specimens of such wildlife the person lawfully possessed prior to February 13, 1993, provided:

(a) The person reports to the director in writing by March 31, 1993, and reports annually thereafter, or as otherwise required by the director, the species, number, and location of such specimens,

(b) The person complies with subsections (8)(b) through (8)(f) herein and the other requirements of this section.

(10) The provisions of this section shall not prohibit the importation, possession, propagation, sale, transfer, or release of live specimens of federally listed threatened or endangered species, their gametes and/or embryo, where in compliance with federal law.

(11) Escaped Wildlife:

(a) Escaped wildlife will be considered a public nuisance. The department or any peace officer may seize, capture, or destroy wildlife that have escaped the possessor's control. The former possessor shall be responsible for costs incurred by the department in recovering, maintaining, or disposing of such animals, as well as any damage to the state's wildlife or habitat.

(b) Escapes of wildlife must be reported immediately to the department,

(c) The recapture or death of escaped wildlife must be reported immediately to the department.

(12) Secure Facility:

(a) All captive wildlife will be held in a secure facility. For the purpose of this rule, a secure facility is an enclosure so constructed as to prevent danger to the environment or wildlife of the state, including escape of live wildlife specimens in captivity or ingress of resident wildlife ungulates (hoofed animals).

(b) For wildlife listed in subsection (2), the secure facility must comply with the fencing requirements in subsection (13) herein.

(13) Fencing requirements

(a) Perimeter fences must be, at a minimum, eight feet above ground level for their entire length. The bottom six feet must be mesh of sufficient size to prevent resident wildlife ungulates (hoofed animals) from entering and captive wildlife from escaping. Supplemental wire required to attain a height of eight feet may be smooth, barbed, or woven wire (at least 12-1/2 gauge) with strands spaced not more than six inches apart.

(b) Perimeter fences constructed of high tensile wire must be supported by a post or stay at minimum intervals of eight feet.

(c) Perimeter fences must be at least 12-1/2 gauge woven wire, 14-1/2 gauge high-tensile woven wire, chain link, non-climbable woven fence, or other fence approved by the director.

(i) If the wire used is not a full eight feet in height, it must be overlapped one row and securely fastened at every other vertical row or woven together with cable.

(d) Electric fencing materials may be used on perimeter fences only as a supplement to conventional fencing materials.

(e) All gates in the perimeter fences must be self-closing, equipped with two locking devices, and installed only in locations that have been approved by the director. Double gates may be required at points in the perimeter fences subject to frequent vehicle traffic that is not related to activities involving the holding of captive wildlife.

(f) Posts used in the perimeter fences must be:

(i) Wood (pressure treated), six-inch minimum diameter or an equivalent as approved by the director;

(ii) Spaced no more than twenty-four feet apart with stays or supports at eight foot intervals between the posts;

(iii) Extended at least eight feet above ground level;

(iv) Corners braced with wood or with an equivalent material as approved by the director.

(g) Fences must be maintained at all times to prevent captive wildlife from escaping or resident wildlife ungulates (hoofed animals) from entering the enclosure. If such animals do pass through, under, or over the fence because of any topographic feature or other conditions, the person possessing wildlife must immediately supplement the fence to prevent continued passage.

(14) Marking Requirements

(a) All live specimens of wildlife identified in subsection (2) must be individually identified by the methods specified below:

(i) All live specimens of such wildlife shall be marked with USDA official ear tags or with ear tags supplied or approved by the department. Tags shall be applied in sequential order, and

(ii) All live specimens of such wildlife shall be marked with a tattoo with an identifying number that has been recorded with the director. The tattoo must be placed on the left ear of the animal. Tattoos shall be applied in sequential order.

(b) Identification assigned to an individual animal may not be transferred to any other animal.

(c) Where allowed, all lawful progeny of wildlife identified in subsection (2) must be tagged and tattooed by December 31 of the year of birth or upon leaving the holding facility, whichever is earlier.

(d) Where allowed, if wildlife identified in subsection (2) is sold or transferred within the state, the tag and tattoo must accompany the animal. The new owner or possessor shall not renumber the animal.

(e) Where allowed, live specimens of wildlife identified in subsection (2) shall be marked prior to importation.

(f) No unmarked wildlife identified in subsection (2) may be sold or otherwise transferred from the holding facility.

(15) Testing of specimens lawfully in captivity.

(a) Where allowed, prior to entry into the state of Washington, persons importing any member of the Genus Cervus which is identified in subsection (2) herein, must submit records of genetic tests, conducted by a professionally recognized laboratory to identify red deer genetic influence (genetic material from any member of any subspecies, race, or species of the elk-red deer-wapiti complex Cervus elaphus not indigenous to the state of Washington). Such testing shall be at the possessor's expense. Animals which are deemed by Department of Wildlife biologists upon examination to exhibit either: behavioral (vocalization), morphological (size, rump patch, color) or biochemical indications of such influence (hemoglobin, superoxide dismutase, transferrin and post-transferrin, or others to be developed) may not be imported.

(b) A person currently holding any member of the genus Cervus elaphus identified in subsection (2) herein must submit records of genetic tests, conducted by a professionally recognized laboratory to identify red deer genetic influence (genetic material from any member of any subspecies, race, or species of the elk-red deer-wapiti complex Cervus elaphus not indigenous to the state of Washington), for each individual cervid to the director within 90 days of passage of this rule. Such testing shall be at the possessor's expense. Any animals identified as red deer or having non-indigenous genetic influence must be destroyed, removed from the state, or neutered within 180 days of passage of this rule.

(c) The director may require that specimens listed in subsection (2) lawfully in captivity be tested for brucellosis (brucella abortus), tuberculosis (mycobacterium bovis and mycobacterium tuberculosis), meningeal worm (Paralophostrongylus tenuis), and muscle worm (Elaphostrongylus cervis) in accordance with the procedures specified in WAC 232-12-017 subsection (7)(c), and/or for other diseases or parasites determined to pose a risk to wildlife. The results of such tests shall be filed with the director as required.

(16) Reporting

(a) A person holding wildlife listed in subsection (2) in captivity shall submit a completed report no later than March 30, 1993 and then no later than January 31 of each year, or as otherwise required by the director, on a form provided by the department.

(b) Persons possessing wildlife listed in subsection (2) must notify the director within ten days of any change of such persons' address and/or location of the holding facility.

(17) Inspection

(a) All holding facilities for captive wildlife located in the state are subject to inspection for compliance with the provisions of this section.

(b) Such inspections may take place without warrant or prior notice but shall be conducted at reasonable times and locations.

(18) Notification and disposition of diseased animals.

(a) Any person who has reason to believe that wildlife being held pursuant to this rule have or have been exposed to a dangerous or communicable disease or parasite shall notify the department immediately.

(b) Upon having reason to believe that wildlife held pursuant to this rule have been exposed to or contracted a dangerous or contagious disease or parasite, the director may order inspection of such animals by a licensed, accredited veterinarian, certified fish pathologist, or inspection agent. Inspection shall be at the expense of the possessor.

(c) The director shall determine when destruction of wildlife, quarantine, disinfection, or sterilization of facilities is required at any facility holding wildlife pursuant to this rule. If the director determines that destruction of wildlife, quarantine, disinfection, or sterilization of facilities is required, a written order shall be issued to the possessor describing the procedure to be followed and the time period for carrying out such actions. Such activities shall be at the expense of the possessor.

(19) Quarantine Area

(a) Any facility holding wildlife listed in subsection (2) must have an approved quarantine facility within its exterior boundary or submit an action plan to the director and guarantees access to an approved quarantine facility within the state of Washington.

(i) An approved quarantine facility is one that meets criteria set by the Washington State Department of Agriculture.

(ii) The quarantine area must meet the tests of isolation, separate feed and water, escape security, and allowances for the humane holding and care of its occupants for extended periods of time.

(b) Should the imposition of a quarantine become necessary, the possessor of any wildlife must provide an on-site quarantine facility or make arrangements at such possessor's expense to transport such wildlife to an approved quarantine facility.

(20) Seizure

(a) The Department of Wildlife may seize any unlawfully possessed wildlife.

(b) The cost of any seizure and/or holding of wildlife may be charged to the possessor of such animals.

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

WSR 92-24-093
PROPOSED RULES
LAKE WASHINGTON
TECHNICAL COLLEGE
[Filed December 2, 1992, 10:16 a.m.]

Original Notice.

Title of Rule: WAC 495D-104-010 Time and place of board meetings, Community colleges—Lake Washington.

Purpose: To set time and place of board meetings.

Statutory Authority for Adoption: RCW 28B.50.140.

Statute Being Implemented: RCW 28B.50.140.

Summary: WAC 495D-104-010 Time and place of board meetings.

Reasons Supporting Proposal: Board decision.

Name of Agency Personnel Responsible for Drafting and Implementation: Gary Cohn, Lake Washington Technical College, 11605 132nd Avenue N.E., Kirkland, WA 98034-8506, (206) 828-5608; and Enforcement: Donald Fowler, Lake Washington Technical College, 11605 132nd Avenue N.E., Kirkland, WA 98034-8506, (206) 828-5601.

Name of Proponent: Lake Washington Technical College, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: To set board meeting time for the college board of trustees.

Proposal Changes the Following Existing Rules: Changes board meeting time.

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

Hearing Location: Lake Washington Technical College, 11605 132nd Avenue N.E., Room W-305, Kirkland, WA 98034-8506, on January 13, 1993, at 7:30 p.m.

Submit Written Comments to: Gary Cohn, Lake Washington Technical College, 11605 132nd Avenue N.E., Kirkland, WA 98034, by January 5, 1993.

Date of Intended Adoption: January 13, 1993.

October 6, 1992
Donald W. Fowler
President

**Chapter 495D-104 WAC
BOARD OF TRUSTEES**

AMENDATORY SECTION (Amending WSR 92-15-081, filed 7/16/92)

WAC 495D-104-010 Time and place of board meetings. The board of trustees shall hold one regular meeting on the second Wednesday of each month at 7:30 a.m. in February, April, June, August, October, and December, and at 6:30 p.m. in January, March, May, July, September, and November and such special meetings as may be requested by the chair of the board or by a majority of the members of the board and announced in accordance with law. All regular and special meetings of the board of trustees shall be held at Lake Washington Technical College, unless scheduled elsewhere, and are open to the general public, except for lawful executive sessions. No official business may be conducted by the board of trustees except during a regular or special meeting.

WSR 92-24-094

**PROPOSED RULES
PERSONNEL BOARD**

[Filed December 2, 1992, 10:30 a.m.]

Continuance of WSR 92-16-074, 92-20-022 and 92-22-039.

Title of Rule: WAC 356-34-020 Reduction in salary—Demotion—Procedure and 356-34-022 Demotion—Procedure.

Purpose: Establishes procedures on how to reduce in salary and demote an employee for cause as a disciplinary action.

Statutory Authority for Adoption: RCW 41.06.040.

Statute Being Implemented: RCW 41.06.150.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead 521 Capitol Way South, Olympia, 586-1770; Implementation and Enforcement: Department of Personnel.

Hearing Location: Department of Personnel, 521 Capitol Way South, 2nd Floor, Board Room, Olympia, WA 98504-7500, on December 10, 1992, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, Washington 98504-7500, by December 8, 1992.

Date of Intended Adoption: December 10, 1992.

November 20, 1992
Dee W. Henderson
Secretary

WSR 92-24-097

**PREPROPOSAL COMMENTS
FOREST PRACTICES BOARD**

[Filed December 2, 1992, 10:34 a.m.]

Subject of Possible Rule Making: The Forest Practices Board intends to make permanent changes to WAC 222-16-080(1), which will determine critical wildlife habitat (state) for the marbled murrelet. The board also intends to adopt a definition of "suitable marbled murrelet habitat" in WAC 222-16-010.

Persons may Comment on this Subject in Writing: Send comments to: Judith Holter, Rules Coordinator, P.O. Box 47012, Olympia, WA 98504-7012, written comments will be accepted until January 15, 1992; or in person: Attend a preproposal meeting: January 13, 1992, Natural Resources Building-Room 172, 1111 Washington Street SE, Olympia, Washington, two meetings will be held: 2 p.m. and 6:30 p.m.

Information or Comments by Agency at this Time: On October 1, 1992, the U.S. Fish and Wildlife Service listed the marbled murrelet as a threatened or endangered species. The Forest Practices Board has identified two options for protecting the marbled murrelet. Option 1 has been adopted as an emergency rule. Comments on these options, as well other comments, will be considered by the board in preparing proposed rules for permanent rule adoption.

December 1, 1992
Judith Holter
Rules Coordinator

FOREST PRACTICES BOARD WILDLIFE
COMMITTEE PROPOSAL ACCEPTED BY THE
FOREST PRACTICES BOARD FOR PUBLIC REVIEW
NOVEMBER 12, 1992

OPTION 1:**WAC 222-16-010 GENERAL DEFINITIONS**

"SUITABLE MARBLED MURRELET HABITAT" means timber stands with all of the following characteristics: at least 10 acres in size; within 52.25 miles of marine waters; the dominant trees average more than 150 years old; at least 40% of the dominant trees are Douglas-fir, western hemlock or western red cedar; less than 60% of the dominant trees are silver fir or mountain hemlock; most dominant trees are greater than or equal to 32 inches dbh with a mean dominant tree diameter greater than or equal to 35 inches dbh; or any habitat containing status 1, 2, or 3 marbled murrelet sites.

WAC 222-16-080 CRITICAL WILDLIFE HABITATS (STATE)...

(j) Marbled murrelet - aerial application of chemicals or blasting within 0.25 miles of a known status 1, 2, or 3 marbled murrelet site between the dates of April 1 and September 15; and at all times of the year, harvesting or road construction in suitable marbled murrelet habitat within 0.25 mile of a known status 1, 2, or 3 marbled murrelet site documented by the Department of Wildlife, or within 300 feet of the outer edge of suitable marbled murrelet habitat within 0.25 mile of a known status 1, 2, or 3 marbled murrelet site documented by the Department of Wildlife.

This rule is intended to be interim and shall be changed as necessary upon completion of a state or federal recovery plan for the marbled murrelet.

The department shall rely upon the Department of Wildlife for the determination of status for marbled murrelet sites based on the following definitions:

- Status 1 NESTS - stands where actual nest platforms are located.
- Status 2 NEST SITES - stands where downy chicks or eggs or egg shells are found.
- Status 3 OCCUPIED SITES - stands where marbled murrelets are observed flying through, into or out of forest canopy.

Site status determination and completion of marbled murrelet surveys shall not be a landowner responsibility.

OPTION 2:**WAC 222-16-010 GENERAL DEFINITIONS**

"SUITABLE MARBLED MURRELET HABITAT" means timber stands with the following characteristics: at least (5)(10)(_) acres in size; the dominant trees average more than 150 years old; at least 40% of the dominant trees are Douglas-fir, western hemlock or western red cedar; less than 60% of the dominant trees are silver fir or mountain hemlock; most dominant trees are greater than or equal to 32 inches dbh with a mean dominant tree diameter greater than or equal to 35 inches dbh; or any habitat containing status 1, 2 or 3 marbled murrelets sites.

WAC 222-16-080 CRITICAL WILDLIFE HABITATS (STATE)...

(j) Marbled murrelet - aerial application of chemicals or blasting within 0.5 (0.25) miles of known status 1, 2, or 3 marbled murrelet site between the dates of April 1 and September 15; and at all times of the year, harvesting or road construction in suitable marbled murrelet habitat within 0.5(0.25) mile of a known status 1, 2, or 3 marbled murrelet site documented by the Department of Wildlife, or within 300 feet of the outer edge of suitable marbled murrelet habitat within 0.5(0.25) mile of a known status 1, 2, or 3 marbled murrelet site documented by the Department of Wildlife.

Any harvesting or road construction in suitable marbled murrelet habitat which has not been surveyed for marbled murrelets, utilizing the most recent surveying protocols endorsed by the Department of Wildlife, or the U.S. Fish and Wildlife Service, found within the following SUB-WRIA's:

**A LIST OF SUB-WRIA NUMBERS AND NAMES
ADOPTED BY THE FPB WOULD BE INCLUDED
HERE IN THE FINAL RULE.**

The selection of which sub-WRIA's the FP Board would include in this list would be based on the potential of finding marbled murrelets in any individual stand of suitable habitat. The factors utilized in making a determination of whether the potential is high, moderate or low include the distance of the habitat from marine waters, the percent of surveyed sites with murrelet detections, and the percent of habitat remaining in the sub-WRIA. The FP Board will determine the level of potential (high, moderate, or low) to be included on the list of sub-WRIA's.

This rule is intended to be interim and shall be changed as necessary upon completion of a state or federal recovery plan for the marbled murrelet.

The department shall rely upon the Department of Wildlife for the determination of status for marbled murrelet sites based on the following definitions:

- Status 1 NEST - stands where actual nest platforms are located.
- Status 2 NEST SITES - stands where downy chicks or eggs or egg shells are found.
- Status 3 OCCUPIED SITES - stands where marbled murrelets are found are observed flying through, into or out of the forest canopy.
- Status 4 OTHER - murrelet detections which provide insufficient information to establish a higher status.

Site status determination and completion of marbled murrelet surveys shall not be a landowner responsibility.

**WSR 92-24-098
PROPOSED RULES
PERSONNEL BOARD**

[Filed December 2, 1992, 10:38 a.m.]

Continuance of WSR 92-18-058 and 92-22-041.

Title of Rule: WAC 356-05-160 Exchange time; 356-14-220 Salary—Wage and hour records; 356-15-030 Overtime provisions and compensation; 356-15-033 Exchange time—Exceptions work period employees; 356-15-050 Holiday compensation; 356-15-080 Standby compensation; and 356-15-100 Call back for work preceding or following a schedule workshift.

Purpose: These rules encompass compensation issues relating to overtime, holiday, standby, and call back pay.

Statutory Authority for Adoption: RCW 41.06.040.

Statute Being Implemented: RCW 41.06.150.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, 586-1770; Implementation and Enforcement: Department of Personnel.

Hearing Location: Department of Personnel, 521 Capitol Way South, 2nd Floor, Board Room, Olympia, WA, on December 10, 1992, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, Washington 98504-7500, by December 8, 1992.

Date of Intended Adoption: December 10, 1992.

November 20, 1992

Dee W. Henderson

Secretary

**WSR 92-24-099
PROPOSED RULES
PERSONNEL BOARD**

[Filed December 2, 1992, 10:40 a.m.]

Continuance of WSR 92-22-040 and 92-18-059.

Title of Rule: WAC 356-35-010 Disability—Reasonable accommodation—Separation—Appeals.

Purpose: This rule describes procedures and entitlements for an employee who needs to be reasonably accommodated or separated from employment due to a disability.

Statutory Authority for Adoption: RCW 41.06.040.

Statute Being Implemented: RCW 41.06.150.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, 586-1770; Implementation and Enforcement: Department of Personnel.

Hearing Location: Department of Personnel, 521 Capitol Way South, 2nd Floor, Board Room, Olympia, WA, on December 10, 1992, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, WA 98504-7500, by December 8, 1992.

Date of Intended Adoption: December 10, 1992.

November 20, 1992

Dee W. Henderson

Secretary

**WSR 92-24-100
PROPOSED RULES
PERSONNEL BOARD**

[Filed December 2, 1992, 10:41 a.m.]

Continuance of WSR 92-20-080.

Title of Rule: WAC 356-30-330 Reduction in force—Reasons, regulations—Procedure.

Purpose: Establishes guidelines and procedures to be used when determining and implementing a reduction in force.

Statutory Authority for Adoption: RCW 41.06.040.

Statute Being Implemented: RCW 41.06.150.

Name of Agency Personnel Responsible for Drafting: Sharon Whitehead, 521 Capitol Way South, Olympia, 586-1770; Implementation and Enforcement: Department of Personnel.

Hearing Location: Department of Personnel, 521 Capitol Way South, 2nd Floor, Board Room, Olympia, WA, on December 10, 1992, at 10:00 a.m.

Submit Written Comments to: Sharon Whitehead, Department of Personnel, P.O. Box 47500, Olympia, Washington 98504-7500, by December 8, 1992.

Date of Intended Adoption: December 10, 1992.

November 20, 1992

Dee W. Henderson

Secretary

**WSR 92-24-102
PROPOSED RULES
DEPARTMENT OF ECOLOGY**

[Order 92-39—Filed December 2, 1992, 10:47 a.m.]

Continuance of WSR 92-21-082.

Title of Rule: WAC 173-19-450 Whatcom County shoreline master program.

Purpose: To continue adoption date from December 2, 1992, to January 5, 1993.

Date of Intended Adoption: January 5, 1993.

November 24, 1992

Fred Olson

Acting Director

**WSR 92-24-103
PROPOSED RULES
DEPARTMENT OF ECOLOGY**

[Order 91-24—Filed December 2, 1992, 10:50 a.m.]

Original Notice.

Title of Rule: Chapter 173-328 WAC, Mixed waste management fees.

Purpose: The rule will allow the Washington State Department of Ecology to assess reasonable fees for regulating mixed waste on facilities that treat, store, incinerate, or dispose of mixed waste including those undergoing closure.

Statutory Authority for Adoption: Chapter 70.105 RCW.

Statute Being Implemented: RCW 70.105.280.

Summary: The rule establishes a means for the Washington State Department of Ecology to assess fees on

facilities that treat, store, incinerate, or dispose of mixed waste including those undergoing closure.

Reasons Supporting Proposal: The regulation of mixed waste by the department has been limited to the Hanford Site through a federal grant from the United States Department of Energy. Ecology recognizes that other facilities managing mixed waste need to be regulated. The fee provides ecology a funding mechanism to provide the necessary regulatory services at other mixed waste management facilities in Washington state.

Name of Agency Personnel Responsible for Drafting: Patrick Svoboda, Lacey, (206) 438-8165; **Implementation and Enforcement:** Roger Stanley, Lacey, (206) 438-7020.

Name of Proponent: Washington State Department of Ecology, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: The rule establishes a funding mechanism to assess fees on facilities that treat, store, incinerate, or dispose of mixed waste including those mixed waste facilities undergoing closure. Ecology, through the fee, will have a means to cover regulatory costs for the Hanford Site as well as other facilities that manage mixed waste. Facilities previously not regulated for mixed waste will be required to come into compliance with the Washington state dangerous waste regulations, chapter 173-303 WAC, for mixed waste.

Proposal does not change existing rules.

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

Introduction: Mixed waste management fees (MWMF), chapter 173-328 WAC, is being enacted by the Department of Ecology (ecology) to assess fees from dangerous waste facilities which store, treat, incinerate and/or dispose of mixed wastes and from facilities which are undergoing closure under chapter 70.105 RCW, Hazardous Waste Management Act (HWMA). Ecology is required by the HWMA, as amended by the Washington state legislature in 1989, to create a fee structure and collect these fees. These charges may be collected to fund permit development, review, issuance and actions taken to ensure compliance with the HWMA but may not exceed ecology's actual costs of fulfilling its duties under the act.

Economic Compliance and Impact of Chapter 173-328 WAC: In accordance with the Economic Policy Act, chapter 43.21H RCW, the Department of Ecology must give appropriate consideration to economic values associated with compliance with a proposed rule during the rule-making process. Additionally, the Regulatory Fairness Act (RFA), chapter 19.85 RCW, was adopted in 1982 to minimize proportionately higher economic impacts of state regulations on small businesses. Ecology surveyed a sample of 432 businesses, medical facilities, research, educational and government organizations believed to be affected by the proposed rule. Based on the survey responses and other information obtained from the regulated community, nine industries, which account for approximately 2% of all industries in the state of Washington, will be impacted by MWMF. Within each industry, fewer than 10% of the businesses will be affected. No small businesses were identified as being affected by MWMF. Given these results and the criteria in the RFA for preparation of a SBEIS, no

SBEIS is required for chapter 173-328 WAC. In general, the initial permit issuance and closure plan approval processes will involve the most significant fees charged to facilities. Ecology estimates the total number of hours required to complete the permit issuance or closure plan approval process for an average facility will result in a fee ranging from \$25,504 - \$81,931. The precise cost for each facility will vary according to the facility's specific characteristics and will be payable over several years. Permit renewals, which must occur at least every ten years, will cost considerably less than the initial permit issuances for facilities which have relatively trivial or no changes to the terms in their existing permits. Compliance monitoring fees will be significantly less than the permit issuance or closure plan approval fees and will also be scaled in correspondence with each facility's individual circumstances. Assuming facilities are compliant with all applicable state and federal regulations, these payments may be relatively minor. Ecology expects to devote between 120 - 600 hours per year for compliance monitoring at an average facility. These activities will result in charges to an average facility ranging from \$4,782 - \$23,910. Ecology plans to consider incorporating several mitigative measures into chapter 173-328 WAC which will be advantageous to certain small facilities. These measures are as follows: For those facilities that generate scintillation waste, ecology plans to develop several treatment-by-generator options that will allow the facility operator to treat the waste on site without a hazardous waste permit. If no permit is required, the facility operator would only be required to pay a compliance fee, thereby significantly reducing the program fee and for other small facilities where treatment-by-generator is not an option, ecology plans to develop a boiler plate permit that will greatly reduce the complexity of the permitting process. The boiler plate permit will simplify the permit issuance process for both the facility and ecology, thereby reducing the facility's permit issuance fee. A third component which serves as mitigation of the economic impact of chapter 173-328 WAC addresses the number of facilities being assessed MWMF during the first year of the program. Only seven of the twenty facilities which were identified as being included in the MWMF will actually be assessed fees during the first year of the program. These seven facilities are being handled first because various facility-specific factors cause them to be of greatest concern to ecology. This allows the remaining facilities additional time to budget for the MWMF or to alter their mixed waste management practices such that they will not be included in the program in the future. A final item which acts to mitigate the economic impact of chapter 173-328 WAC is the provision which will enable facilities to pay their permit issuance or closure plan approval fees in installments over several years. This will reduce the real cost of these fees to businesses because no interest rate will be charged to payments made in year two, for example, versus year one in the life of the permit or closure plan. The proposed fee structure in chapter 173-328 WAC is designed to enable ecology to fund its actual costs for regulatory oversight activities stemming from state and federal mixed waste regulations at mixed waste management facilities. Ecology's regulatory oversight costs associated with any one mixed waste management facility will depend upon the manner in which mixed waste is handled at that

facility, the quantity of waste managed, complexity of operations, current and historical operating record, and status of compliance with the HWMA. As a result of existing requirements under chapter 173-303 WAC, facility owners and/or operators presently should have access to much of the information required for completing the permitting or closure plan approval processes and to any information that might be needed for compliance inspections. In effect, the proposed fee structure provides owners and operators of mixed waste management facilities with an incentive to obey all applicable state and federal regulations by rewarding them for doing so through relatively lower fees.

For copies of the complete economic compliance document please contact: Pat Svoboda, Nuclear and Mixed Waste Program, Department of Ecology, Mail Box 47600, Olympia, WA 98504-7600.

Hearing Location: PUD Auditorium, 1411 West Clark, Pasco, WA 99301, on January 19, 1993, at 7:00-9:00 p.m.; and at the Seattle Center, Fidalgo Room, 305 Harrison Street, Seattle, WA 98109, on January 20, 1993, at 7:00-9:00 p.m.

Submit Written Comments to: Patrick Svoboda, Washington State Department of Ecology, N&MWMP, P.O. Box 47600, Olympia, WA 98504-7600, by February 5, 1993.

Date of Intended Adoption: April 13, 1993.

December 1, 1992

Fred Olson
Director

**Chapter 173-328 WAC
MIXED WASTE MANAGEMENT FEES**

NEW SECTION

WAC 173-328-010 Purpose and authority. (1) The purpose of this chapter is to implement the provisions of RCW 70.105.280, by establishing a means for the department of ecology to assess reasonable mixed waste management fees against facilities that treat, store, incinerate, or dispose of mixed waste and against mixed waste facilities undergoing closure under chapter 70.105 RCW. The fee collected shall be sufficient to fund all costs of carrying out the department's duties under chapter 70.105 RCW at mixed waste facilities.

(2) This chapter establishes the method by which the department shall assess fees, describes entities subject to such fees, establishes provisions for appealing and enforcing fee assessments, and delineates associated responsibilities of the department and facility owners and operators.

NEW SECTION

WAC 173-328-020 Applicability. This chapter applies to any person who owns or operates a dangerous waste facility that treats, stores, incinerates, or disposes of mixed waste. This also applies to mixed waste facilities undergoing closure under chapter 70.105 RCW. This chapter does not apply to facilities managing only low-level radioactive waste.

NEW SECTION

WAC 173-328-030 Definitions. (1) The following terms are used and shall have meanings as defined in chapter 70.105 RCW or WAC 173-303-040 as amended:

- (a) Closure;
- (b) Dangerous waste;
- (c) Department;
- (d) Disposal;
- (e) Facility;
- (f) Incineration;
- (g) Operator;
- (h) Permit;
- (i) Storage; and
- (j) Treatment.

(2) When used in this chapter, the following terms have the meanings given below.

(a) "Manage" or "management" means to treat, store, incinerate, or dispose of mixed waste, or close a mixed waste facility, or perform other activities required under chapter 70.105 RCW.

(b) "Mixed waste" means a dangerous waste that contains both a nonradioactive hazardous component and source, special nuclear, or by-product material subject to the Atomic Energy Act of 1954.

(c) "Mixed waste management fee" or "fee" means an assessment imposed under RCW 70.105.280 against those facilities that store, treat, incinerate, or dispose of mixed waste. The fee shall also apply to facilities undergoing closure under chapter 70.105 RCW.

NEW SECTION

WAC 173-328-040 Fee establishment. The department shall, on a biennial basis, determine all reasonable program costs necessary to carry out the department's duties under chapter 173-303 WAC for each mixed waste facility. The department shall include, but not be limited to, the following items to determine fee amounts:

- (1) Direct and indirect cost of:
 - (a) Office space and supplies, administrative staff, support staff, and staff training;
 - (b) The development of associated regulations and guidelines;
 - (c) Determination, assessment, and collection of fees;
 - (d) Tracking and accounting services;
 - (e) Public involvement, education, and outreach;
 - (f) Data management; and
 - (g) Legal services.
- (2) Direct and indirect permitting costs of:
 - (a) Staff, staff support, and staff training for reviewing, approving, and issuing dangerous waste permits and closure plans;
 - (b) Reviewing and issuing permit modifications and renewals;
 - (c) Determination of compliance with other state and federal regulations;
 - (d) Travel; and
 - (e) Contract services.
- (3) Direct and indirect compliance activity cost of:
 - (a) Staff, staff support, and staff training to prepare and conduct compliance inspections;
 - (b) Sampling and lab analysis;

- (c) Contract services;
- (d) Travel;
- (e) Preparation of compliance report; and
- (f) Enforcement actions.

NEW SECTION

WAC 173-328-050 Fee review and comment. Fee review process.

(1) On or before of July 1st of even-numbered calendar years, the department shall notify, by registered mail each facility owner/operator of its biennial estimated fee assessment and provide the opportunity to review and comment prior to submittal of the mixed waste management fee budget to the legislature.

(2) The facility owner/operator shall have thirty days to submit written comments to the department for consideration in the fee assessment.

(3) Prior to submittal of the department's budget to the legislature, the department shall notify the facility owner/operator of any changes to fee assessment.

NEW SECTION

WAC 173-328-060 Fee assessment. (1) After legislative approval of a budget for the department, the department may bill the facility the required fees necessary to fund all mixed waste management costs.

(2) Anticipated fees. Anticipated fees include, but are not limited to, costs for permit issuance, permit maintenance, closure plan approval, and compliance audits.

(a) The department shall annually bill the owners/operators of all mixed waste facilities on or before October 1st for anticipated department activities to be performed that fiscal year.

(b) The fee shall be submitted by the owner and/or operator to the department within thirty days after receipt of the bill.

(c) Any fees collected in excess of the department's actual costs will be adjusted in the subsequent billing to reflect the department's actual activities.

(3) Unanticipated fees. Unanticipated fees include, but are not limited to, the costs for unplanned enforcement activities, compliance activities, and facility modifications.

(a) The department shall bill the owner/operator of a mixed waste facility upon completion of the unanticipated activity.

(b) The owner/operator shall be billed the amount of all direct and indirect costs incurred by the department to complete the unplanned regulatory activity.

(c) The unanticipated fee shall be submitted by the owner/operator to the department within thirty days after the receipt of the bill.

(4) Fees collected by the department shall be deposited into the state toxics control account.

(5) The fee shall not exceed the amount necessary for the department to carry out its duties under chapter 173-303 WAC.

NEW SECTION

WAC 173-328-070 Appeals and enforcement. (1) The owner/operator of a facility who is assessed a fee under this chapter may appeal the fee to the department. The appeal must be received by the department within thirty days after the owner/operator's receipt of the bill. Any appeal shall state the name and address of the facility to which the fee was assessed, and shall state reasons for challenging the fee.

(2) After receipt of an appeal, the department shall consider the reasons stated in the appeal and either issue a revised bill or a statement upholding the original bill. The issuance of either document shall constitute the final decision of the department.

(3) The department shall not take any enforcement action for failure to pay the assessed fee until resolution of the appeal.

(4) The fee stated in the department's final decision shall be submitted by the owner/operator to the department within thirty days after receipt of the final decision.

(5) Any person who fails to pay the fee as required by this chapter shall be subject to enforcement actions consistent with chapter 70.105 RCW. Such enforcement may include penalties in accordance with RCW 70.105.080, 70.105.090, and 70.105.095.

(6) Payment of enforcement penalties shall not be deemed as payment of fees. Payment of fees after the assessment of an enforcement penalty shall not be deemed as a cause for reducing or eliminating the penalty.

WSR 92-24-105**PROPOSED RULES****STATE BOARD OF EDUCATION**

[Filed December 2, 1992, 10:56 a.m.]

Original Notice.

Title of Rule: Chapter 180-51 WAC, High school graduation requirements.

Purpose: This chapter establishes high school graduation requirements, including policies and procedures for equivalencies.

Statutory Authority for Adoption: RCW 28A.230.090 and 28A.230.100.

Statute Being Implemented: Chapters 60 and 141, Laws of 1992.

Summary: Chapter 60 specifies that American sign language be considered a foreign language. Chapter 141 replaces courses taken in grades seven and eight with the language courses completed "before attending high school."

Reasons Supporting Proposal: The amendment to WAC 180-51-100 replaces outdated language and amends the waiver process.

Name of Agency Personnel Responsible for Drafting: Richard M. Wilson, Office of Superintendent of Public Instruction, Old Capitol Building, (206) 753-2298; Implementation and Enforcement: Alfred Rasp, Office of Superintendent of Public Instruction, Old Capitol Building, (206) 753-3449.

Name of Proponent: State Board of Education, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: Chapter 180-51 WAC, High school graduation requirements establishes minimum graduation requirements for high schools. The amendments reflect changes mandated by recent legislation, cleans up outdated provisions, and clarifies the waiver process.

Proposal Changes the Following Existing Rules: The changes implement the wording of recent legislation and replaces outdated language.

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

Hearing Location: Thurston Room, Educational Service District 113, 601 McPhee Road, Olympia, WA 98502, on January 21, 1993, at 9:00 a.m.

Submit Written Comments to: Dr. Monica Schmidt, State Board of Education, P.O. Box 47206, Olympia, Washington 98504-7206, by January 19, 1993.

Date of Intended Adoption: January 22, 1993.

December 2, 1992
Dr. Monica Schmidt
Executive Director/Secretary

AMENDATORY SECTION (Amending WSR 90-17-009, filed 8/6/90, effective 9/6/90)

WAC 180-51-005 Authority. The authority for this chapter is RCW (~~(28A.230.100)~~) 28A.230.090 which authorizes the state board of education to establish high school graduation requirements or equivalencies for students (~~(who commence the ninth grade subsequent to July 1, 1985)~~).

AMENDATORY SECTION (Amending Order 10-89, filed 6/6/89)

WAC 180-51-025 Local application of state requirements. The content of courses and the determination of which courses satisfy particular subject area requirements and whether a particular course may satisfy more than one subject area requirement for different students shall be determined locally in accordance with rules adopted by boards of directors of districts: *Provided*, That if a foreign language graduation requirement is established, credits earned in American sign language shall count toward the completion of the requirement.

AMENDATORY SECTION (Amending WSR 91-01-066, filed 12/14/90, effective 1/14/91)

WAC 180-51-030 High school credit for courses taken in grades seven or eight. Pursuant to RCW 28A.230.090, any student who has completed high school courses (~~(while in grades seven or eight)~~) before attending high school shall, upon the request of the student and his or her parent or guardian, be given high school credit which shall apply toward fulfilling high school graduation requirements if:

(1)(~~(a)~~) The academic level of the course exceeds the requirements for seventh and eighth grade classes and is equivalent to or exceeds the requirements for courses in grades nine through twelve; (~~and~~

~~(b) The student takes the course with two or more students enrolled in grades nine to twelve who are receiving high school credit for the course and the student successfully completes the same course requirements and examinations as the other grade nine to twelve students;)) or~~

(2) The student successfully completes a regular grade seven or eight course or a supplemented course which has been determined by the district board of directors to be the equivalent of a course offered at a district high school and the course instructor is certificated to teach the course in grades nine to twelve in accordance with WAC 180-16-221 through 180-16-224.

A student (~~(in grades seven or eight)~~) who has taken a course consistent with subsection (1) or (2) of this section shall not be required to satisfy any additional requirements to receive high school credit for the course.

The provisions of this section shall also apply to any student enrolled in grades nine to twelve on or after April 11, 1990.

AMENDATORY SECTION (Amending Order 12-85, filed 6/5/85)

WAC 180-51-055 Minimum credits for high school graduation. The minimum credits for high school graduation shall be (~~(eighteen)~~) nineteen credits.

AMENDATORY SECTION (Amending WSR 90-17-009, filed 8/6/90, effective 9/6/90)

WAC 180-51-100 Temporary exemption from 1985 course and credit requirements. The board of directors of any school district may petition the state board of education for temporary exemption from the (~~(course)~~) requirements specified in (~~(RCW 28A.230.090)~~):

(1) ~~A delay of one year may be granted if such board states within its petition that the high school affected has fewer than four hundred students and does not have within its staff certified persons qualified to teach the additional courses required by the 1985 graduation requirements;~~

(2) ~~A delay of one year may be granted if such board states within its petition that the implementation of the 1985 requirements would be disruptive to the scheduling of classes and the assignment of teachers due to a reorganization of the district's grade configuration from a grade ten through twelve high school program to a grade nine through twelve program;~~

(3) WAC 180-51-050. The state board of education may grant annual exemptions to the definition of an annualized high school credit upon the request of a public or approved private school which offers evidence that delineates content, time, or competency assessments which are substantially equivalent to the definition stated in WAC 180-51-050. The waiver process shall be administered by the superintendent of public instruction. School districts shall have the right to appeal decisions of the superintendent of public instruction to the state board of education. The superintendent of public instruction shall present to the state board of education an annual report on the waivers granted.

WSR 92-24-106
PROPOSED RULES
PUGET SOUND
AIR POLLUTION CONTROL AGENCY
 [Filed December 2, 1992, 11:16 a.m.]

Original Notice.

Title of Rule: Amending Regulation III, Sections 1.01 and 1.08; repealing Regulation III, Sections 4.01, 4.02, 4.03, 4.04, and 4.05; and adding Regulation III, Sections 4.01, 4.02, and 4.03.

Purpose: To comply with the National Emission Standards for Hazardous Air Pollutants (40 CFR Part 61) as amended in 1990, and to improve legibility and enforceability.

Other Identifying Information: Section 1.01 pertains to a policy statement. Section 1.08 pertains to special definitions. Sections 4.01, 4.02, and 4.03 pertain to asbestos emission controls, waste disposal, and building demolitions.

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

Summary: Definitions and procedures have been drafted to regulate demolition projects, define asbestos projects that can be undertaken by homeowners, establish 45-day asbestos storage facilities, and comply with federal requirements.

Reasons Supporting Proposal: Article 4 of Regulation III does not presently comply with the National Emission Standards for Hazardous Air Pollutants (40 CFR Part 61) and is difficult to understand.

Name of Agency Personnel Responsible for Drafting: Claude Williams, 110 Union Street, #500, Seattle, WA 98101, 689-4066; **Implementation:** Dave Kircher, 110 Union Street, #500, Seattle, WA 98101, 689-4050; and **Enforcement:** Jim Nolan, 110 Union Street, #500, Seattle, WA 98101, 689-4053.

Name of Proponent: Puget Sound Air Pollution Control Agency, governmental.

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

Explanation of Rule, its Purpose, and Anticipated Effects: This regulation covers renovation and demolition of buildings, vessels, and structures in regard to the safe handling of asbestos-containing material and asbestos-containing waste generated from such activities. It is being amended to comply with 40 CFR Part 61 and to improve legibility and enforceability.

Proposal Changes the Following Existing Rules: Certification that all asbestos-containing material has been removed is required before a demolition project can begin. Asbestos removal projects that can safely be undertaken by homeowners are defined. Procedures for establishing an alternative 45-day asbestos storage facility have been added. Procedures for handling large components with asbestos-containing material have been added. The fee schedule has been changed to include emergency asbestos removal projects and repeat amendments to the original asbestos project specifications.

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

Hearing Location: Puget Sound Air Pollution Control Agency Offices, 110 Union Street, #500, Seattle, WA 98101, on January 14, 1993, at 9:00 a.m.

Submit Written Comments to: Anita Frankel, Puget Sound Air Pollution Control Agency, 110 Union Street, #500, Seattle, WA 98101, by December 30, 1992.

Date of Intended Adoption: January 14, 1993.

December 1, 1992
 Claude M. Williams, P.E.
 Air Pollution Engineer

AMENDATORY SECTION**REGULATION III SECTION 1.01 POLICY**

The Board has found that the use, production, and emission of toxic air contaminants into the atmosphere in the Puget Sound region poses a threat to the public health, safety, and welfare of the citizens of the region and causes degradation of the environment. Therefore the Board, in order to control the emission of toxic air contaminants and to provide for uniform enforcement of air pollution control in its jurisdiction and to carry out the mandates and purposes of the Washington Clean Air Act, ~~((and))~~ the Federal Clean Air Act, and the National Emission Standards for Hazardous Air Pollutants (40 CFR Part 61), declares the necessity of the adoption of this Regulation III pertaining to toxic air contaminants.

It is the policy of the Agency to continuously acquire and study available scientific information on toxic air contaminants, their sources, and their effect on the public health and welfare, and to develop and adopt strategies for effectively reducing or eliminating impacts from toxic air contaminants.

AMENDATORY SECTION**REGULATION III SECTION 1.08 SPECIAL DEFINITIONS**

(a) **ACCEPTABLE SOURCE IMPACT LEVEL (ASIL)** means a concentration of a toxic air contaminant in the outdoor atmosphere in any area that does not have restricted or controlled public access that is used to evaluate the air quality impacts of a single source. There are three types of acceptable source impact levels: risk-based, threshold-based, and special. Concentrations for these three types of ASILs are established by the Board after public hearing and are listed in Appendix A of this Regulation III.

(b) **ADEQUATELY WET** means sufficiently mixed, saturated, penetrated, or coated with a continuous fine mist of water or an aqueous solution to prevent emissions.

(c) ~~((b))~~ **AMPERE-HOURS** means the integral of electrical current applied to a plating or anodizing tank (amperes) over a period of time (hours).

(d) ((e)) ANTI-MIST ADDITIVE means a chemical which reduces the hexavalent chromium emission rate from a tank.

(e) ASBESTOS means the asbestiform varieties of actinolite, amosite (cummingtonite-grunerite), tremolite, chrysotile (serpentinite), crocidolite (riebeckite), or anthophyllite.

(f) ASBESTOS-CONTAINING MATERIAL means any material containing at least one percent (1%) asbestos as determined by polarized light microscopy using the Interim Method of the Determination of Asbestos in Bulk Samples contained in Appendix A of Subpart F in 40 CFR Part 763. This term does not include asbestos-containing roofing material, regardless of asbestos content, when the following conditions are met:

(1) The asbestos-containing roofing material is in good condition and is not peeling, cracking, or crumbling; and

(2) The binder is petroleum based, the asbestos fibers are suspended in that base, and individual fibers are still encapsulated; and

(3) The binder still exhibits enough plasticity to prevent the release of asbestos fibers in the process of removing it; and

(4) The building, vessel, or structure containing the asbestos-containing roofing material will not be demolished by burning or mechanical renovation/demolition methods that may release asbestos fibers.

(g) ASBESTOS-CONTAINING WASTE MATERIAL means any waste that contains asbestos-containing material. This term includes asbestos waste from control equipment, materials used to enclose the work area during an asbestos project, asbestos-containing material(s) collected for disposal, or asbestos-contaminated waste, debris, containers, bags, protective clothing, or HEPA filters. This term does not include samples of asbestos-containing material taken for testing or enforcement actions.

(h) ASBESTOS PROJECT means the construction, demolition, repair, remodeling, maintenance, or renovation of any public or private building(s), vessel, structure(s), or component(s) involving the demolition, removal, encapsulation, salvage, disposal, or disturbance of any asbestos-containing material. This term includes the removal and disposal of asbestos-containing waste material from manufacturing operations that combine asbestos-containing material with any other material(s) to produce a product and the removal and disposal of stored asbestos-containing material or asbestos-containing waste material. It does not include the application of duct tape, rewettable glass cloth, canvas, cement, paint, or other non-asbestos materials to seal or fill exposed areas where asbestos fibers may be released.

(i) ASBESTOS SURVEY means an inspection conducted in accordance with 40 CFR Part 763 to determine whether materials or structures to be worked on, removed, or demolished, contain asbestos.

(j) CERTIFIED ASBESTOS WORKER/SUPERVISOR means a person who is certified by the Washington State Department of Labor and Industries under WAC 296-65-010, 012, and 030 to undertake an asbestos project or, for federal employees working in a federal facility, trained in an equally effective program approved by the United States Environmental Protection Agency.

(k) ((d)) CHROMIC ACID ANODIZING means an electrolytic process by which a metal surface is converted to an oxide surface coating in a solution containing chromic acid.

(l) ((e)) CHROMIC ACID PLATING means an electrolytic process by which chromium is deposited on a base metal surface.

(m) ((f)) COLD SOLVENT CLEANER or COLD CLEANER means a degreasing tank in which a solvent with a true vapor pressure greater than 4.2 kPa (0.6 psia) is not heated at or above the boiling point.

(n) COLLECTED FOR DISPOSAL means sealed in a leak-tight container while adequately wet.

(o) COMPONENT means any equipment, pipe, structural member, or other item covered, coated, or manufactured from asbestos-containing material.

(p) CONTROLLED AREA means an area to which only certified asbestos workers, or other persons authorized by Section 3.05 of Regulation I or the Washington Industrial Safety and Health Act, have access. For residential dwellings, the controlled area is the interior of the dwelling.

(q) DEMOLITION means the wrecking, dismantling, removal of any load-supporting structural member on, or burning of, any building, vessel, structure, or portion thereof.

(r) EMERGENCY ASBESTOS PROJECT means an unplanned asbestos project necessitated by a sudden and unexpected event that will imminently endanger human health and safety either through exposure to asbestos fibers or loss of vital utilities. Such events may include earthquakes, floods, fire damage, non-routine failure or malfunction of equipment, or identification of additional asbestos-containing material discovered during an asbestos project.

(s) ((g)) ETHYLENE OXIDE AERATOR means any equipment, space, or room in which air is used to remove residual ethylene oxide from sterilized materials.

(t) ((h)) ETHYLENE OXIDE STERILIZER means any chamber or related piece of equipment that uses ethylene oxide or an ethylene oxide mixture in any sterilization or fumigation process.

(u) ((i)) FREEBOARD RATIO means the freeboard height (the distance from the top of the degreaser to the air/solvent vapor interface) divided by the width (lesser horizontal dimension) of the degreaser (measured at the top).

(v) HEPA FILTER means a high efficiency particulate air filter found in respirators and vacuum systems capable of filtering 0.3 micrometer mean aerodynamic diameter particles with 99.97% efficiency.

(w) LEAK-TIGHT CONTAINER means a dust-tight container, at least 6-mil thick, that encloses the asbestos-containing waste material and prevents solids or liquids from escaping or spilling out. Such containers may include sealed plastic bags, metal or fiber drums, and polyethylene plastic.

(x) LOCAL EXHAUST VENTILATION AND COLLECTION SYSTEM means a system as described in Appendix J of EPA 560/565-024 (Guidance for Controlling Asbestos-Containing Materials in Buildings).

(y) OWNER OR OPERATOR means any person who owns, leases, operates, controls, or is responsible for activities at an asbestos project site, or an asbestos project operation, or both.

~~(z) ((#))~~ **REFRIGERATED FREEBOARD CHILLER** means a set of cooling coils situated above the condenser which operates at 2°C or less.

(aa) RESIDENTIAL DWELLING means any nonmultiple unit building containing space for uses such as living, sleeping, preparation of food, and eating that is used, occupied, or intended or designed to be occupied by one family as their domicile. This term includes houses, mobile homes, trailers, houseboats, and houses with a "mother-in-law apartment" or "guest room". This term does not include structures that are demolished or renovated as part of a commercial or public project. Nor does this term include any mixed-use building, structure, or installation that contains a residential unit.

(bb) ((#)) TOXIC AIR CONTAMINANT (TAC) means any air contaminant listed in Appendix A of this Regulation III or listed in the Administrative Regulations of the United States of America in 40 CFR Part 372, Subpart D, as both now exist or are hereinafter amended, and both of which by this reference are incorporated herein and made a part hereof.

(cc) ((#)) VAPOR DEGREASER means a degreasing tank in which the solvent is heated at or above the boiling point.

(dd) VISIBLE EMISSIONS means any emissions that are visually detectable without the aid of instruments. This term does not include condensed uncombined water vapor.

(ee) WASTE GENERATOR means any owner or operator of a source whose act or process produces asbestos-containing waste material.

(ff) WASTE SHIPMENT RECORD means the shipping document required to be originated and signed by the owner or operator, used to track and substantiate the disposition of asbestos-containing waste material.

(gg) WORKING DAY means Monday through Friday and includes holidays that fall on any of the days Monday through Friday.

REPEALER

REGULATION III SECTION 4.01 PURPOSE

REPEALER

REGULATION III SECTION 4.02 DEFINITIONS

REPEALER

REGULATION III SECTION 4.03 NOTIFICATION REQUIREMENTS AND FEES

REPEALER

REGULATION III SECTION 4.04 PROCEDURES FOR ASBESTOS EMISSION CONTROL

REPEALER

REGULATION III SECTION 4.05 DISPOSAL OF ASBESTOS-CONTAINING WASTE MATERIAL

NEW SECTION

REGULATION III SECTION 4.01 APPLICATION REQUIREMENTS AND FEES

(a) **Application Requirements - Applicability.** It shall be unlawful for any person to cause or allow work on an asbestos project or demolition unless the owner or operator has obtained written approval from the Control Officer as follows:

(1) A written "Application to Perform an Asbestos Project" or an "Application to Perform a Demolition" shall be submitted on Agency-provided forms by the owner or operator for approval by the Control Officer before any work on an asbestos project or demolition begins. It shall be unlawful for any person to cause or allow any false or misrepresenting information on either form.

(2) The written application shall be accompanied by the appropriate application fee and a certification that an asbestos survey has been conducted.

(3) The written application for a demolition shall also include a certification that there is no asbestos-containing material remaining in the area of the demolition.

(4) The duration of an asbestos project or demolition shall not exceed one (1) year beyond the original starting date and shall have a starting and completion date that is commensurate with the amount of work involved.

(5) A copy of the approved application and asbestos survey shall be available for inspection at the asbestos project or demolition site.

(6) Upon completion of an asbestos project or a demolition, a written "Notice of Completion" shall be filed with the Control Officer on forms provided by the Agency.

(7) Submission of an "Application to Perform an Asbestos Project" shall be prima facie evidence that the asbestos project involves asbestos-containing material.

(8) Application for multiple asbestos projects may be filed on one form, if the following criteria are met:

(A) The work will be performed continuously by the same contractor, and

(B) The structures are in a contiguous group, and

(C) The asbestos project specifications regarding location and dates are provided in detail, and

(D) All asbestos projects are bid as a group under the same contract.

(b) **Application Requirements - Advance Notification Period and Fee.** Any application required by Section 4.01(a) shall be considered incomplete until all the information required by Section 4.01(a) is received by the Control

Officer and accompanied by the appropriate, non-refundable fee. The advance notification period and appropriate fee shall be determined by the following table:

		Advance Notification Period	Application Fee	Forms Required
Demolition	All	10 Working Days	\$ 25	1) Application to Perform a Demolition 2) Certification of an Asbestos-Free Worksite
Asbestos Project	Residential	Prior Notification Required	\$ 25	Application to Perform an Asbestos Project
Asbestos Project	<10 linear ft <11 square ft	Prior Notification Required	\$ 25	Application to Perform an Asbestos Project
Asbestos Project	10 - 259 linear ft 11 - 159 square ft	10 Working Days	\$ 100	Application to Perform an Asbestos Project
Asbestos Project	260 - 999 linear ft 160 - 4,999 sq ft	10 Working Days	\$ 250	Application to Perform an Asbestos Project
Asbestos Project	1,000 - 9,999 linear ft 5,000 - 49,999 sq ft	10 Working Days	\$ 500	Application to Perform an Asbestos Project
Asbestos Project	10,000+ linear ft 50,000+ sq ft	10 Working Days	\$1,000	Application to Perform an Asbestos Project
Amendments	All Projects	Prior Notification Required	\$ 25 (3rd amendment & after)	Amended Copy of Approved Application
Emergencies	All projects that normally require a 10 working day notification period	Prior Notification Required	\$ 100 plus Normal Notification Fee	Emergency Waiver Request Letter (submitted by property owner)

(c) **Annual Applications.** In addition to the application requirements of Sections 4.01(a) and 4.01(b), the owner or operator of a facility may file for approval by the Control Officer an annual written application to conduct asbestos projects on one or more buildings, vessels, or structures at the facility during each calendar year for the purpose of scheduled maintenance or emergency repairs. The requirements of Sections 4.01 (a)(1) through 4.01 (a)(4), 4.01 (a)(6), and 4.01(b) shall not apply to asbestos projects undertaken during the calendar year at the applicable facility if all of the following conditions are met:

(1) **Annual Application - Restrictions.**

(A) The annual written application shall be filed for approval by the Control Officer before commencing work on any asbestos project to be specified in an annual application.

(B) The total amount of asbestos-containing material for all asbestos projects from each structure, vessel, or building in a calendar year under this section shall be limited to less than 260 linear feet on pipes and 160 square feet on other components.

(C) The application requirements of Sections 4.01(a) and 4.01(b) shall apply to any asbestos project involving at least 260 linear feet on pipes or 160 square feet on other components for each building, vessel, or structure at the facility, including residential dwellings.

(D) A copy of the written annual application shall be available for inspection at the property owner's or operator's office until the end of the calendar year.

(E) Asbestos-containing waste material generated from asbestos projects filed under an annual application may be stored for disposal at the facility if all of the following conditions are met:

(i) All asbestos-containing waste material shall be treated in accordance with Sections 4.03 (a)(1), 4.03 (a)(2), 4.03 (a)(3), and 4.03 (a)(4);

(ii) Accumulated asbestos-containing waste material collected during each calendar quarter shall be kept in a controlled storage area posted with one (1) or more asbestos warning signs and accessible only to authorized persons; and

(iii) All stored asbestos-containing waste material shall be deposited at a waste disposal site within ninety (90) calendar days after collection for disposal unless the asbestos-containing waste material is handled as dangerous waste in accordance with WAC 173-303. The waste disposal site shall be operated in accordance with the provisions of 40 CFR 61.154 or 61.155 and approved by the health department with jurisdiction.

(2) **Annual Application - Reporting Requirements and Fees.** Annual written applications required by Section 4.01(c)(1) shall be submitted by the facility owner or operator on forms provided by the Agency and filed for approval by the Control Officer, accompanied by an annual fee of \$1,000.

(3) **Annual Application - Quarterly Reporting Requirements.** In addition to the written annual application requirements of Section 4.01(c)(2), the facility owner or operator shall submit quarterly written reports to the Control Officer within fifteen (15) days after the end of each calendar quarter. Each quarterly report shall be submitted on forms provided by the Agency or in a format approved by the Control Officer.

(d) **Application Requirements - Amendments.** It shall be unlawful for any person to cause or allow any deviation from the information contained in a written application unless an amended application has been received and approved by the Control Officer. Amended applications required by this section shall be filed by the original applicant, received by the Control Officer no later than the last filed completion date, and are limited to the following revisions:

(1) A change in the job size category because of additional asbestos-containing material. In this case, the fee shall be increased accordingly and the total fee shall be equal to, but not exceed, the fee amount provided for each job size category specified in Section 4.01(b);

(2) The asbestos project or demolition starting or completion date, provided the total duration of the work does not exceed one (1) calendar year beyond the original starting date. The commencement date of the original advance notification period shall apply with no additional waiting period required for amended applications filed in accordance with Section 4.01(d) and approved by the Control Officer. If an amended application results in a job size category that requires a waiting period as specified in Section 4.01(b) and the original application did not require a waiting period, the advance notification period shall commence on the approval date of the original application;

(3) Name, mailing address, and telephone number of the owner or operator of the asbestos project site or operation;

(4) Waste disposal site, provided the revised waste disposal site is operated in accordance with the provisions of 40 CFR 61.154 or 61.155 and approved by the health department with jurisdiction;

(5) Method of removal or compliance procedures, provided the revised work plan meets the asbestos emission control and disposal requirements of Sections 4.02 and 4.03;

(6) Description, size (total square feet or number of floors), and approximate age of the building, vessel, or structure at the original address or location; and

(7) Any other information requested by the Control Officer.

(e) **Advance Notification Period - Exemptions.** The Control Officer may waive the required ten (10) working day advance notification period in Section 4.01(b) for an asbestos project or demolition if the facility owner demonstrates to the Control Officer that there is an emergency as follows:

(1) **Emergency Asbestos Project.** The owner of a facility may submit a signed written request to waive the required ten (10) working day advance notification period for an asbestos project. The request shall be submitted for approval by the Control Officer and be accompanied by the required application and appropriate fee as required by Sections 4.01(a) and 4.01(b). Any request for approval of an emergency asbestos project shall include, at a minimum:

(A) The complete name, mailing address, and telephone number of the facility owner or operator, including the city, zip code, and county;

(B) The complete street address or location of the asbestos project site, including the city, zip code, and county;

(C) A description of the sudden and unexpected event including the date and hour that the emergency occurred; and

(D) An explanation of how the sudden and unexpected event has caused an emergency condition.

(2) **Emergency Demolition.** The owner of a facility may submit a signed written request to waive the required ten (10) working day advance notification period for a demolition if the request is accompanied by a copy of an order from a state or local government agency that requires demolition before the ten (10) working day advance notification period has elapsed. The request and copy of the order shall be submitted for approval by the Control Officer and be accompanied by the required applications and appropriate fee as required by Sections 4.01(a) and 4.01(b). Any request for approval of an emergency demolition shall include, at a minimum:

(A) The complete name, mailing address, and telephone number of the owner or operator of the facility and the asbestos project, including the city, zip code, and county;

(B) The complete street address or location of the demolition site, including the city, zip code, and county;

(C) The name, title, and authority of the state or local government representative who has ordered the demolition;

(D) The reason why the demolition was ordered; and

(E) The dates on which the order was received and the demolition was ordered to begin.

NEW SECTION

REGULATION III SECTION 4.02 PROCEDURES FOR ASBESTOS EMISSION CONTROL

(a) **Asbestos Project - Requirements.** It shall be unlawful for any person to cause or allow work on an asbestos project unless an asbestos survey has been conducted and the following procedures are employed:

(1) Any work on an asbestos project shall be performed by certified asbestos workers under the direct, on-site supervision of a certified asbestos supervisor. This requirement shall not apply to certain limited asbestos projects conducted in accordance with Section 4.02(b) for residential dwellings.

(2) All asbestos-containing material shall be kept adequately wet while being removed from any structure, building, vessel, or component.

(3) No visible emissions shall result from an asbestos project.

(4) All asbestos-containing material that has been removed or may have fallen off components during the course of an asbestos project shall be:

(A) Kept adequately wet until collected for disposal; and

(B) Collected for disposal at the end of each working day; and

(C) Contained in a controlled area at all times until transported to a waste disposal site; and

(D) Carefully lowered to the ground or a lower floor, not dropped, thrown, slid, or otherwise handled in such a manner that may risk further damage to them; or

(E) Transported to the ground via dust-tight chutes or containers if they have been removed or stripped more than 50 feet above ground level and were not removed as a unit or in sections.

(5) Mechanical assemblies or components covered, coated, or manufactured from asbestos-containing material, removed as a unit or in sections, shall be contained in a leak-tight wrapping after wetting and labeled in accordance with Section 4.03 (a)(1)(C).

(A) For large components such as boilers, steam generators, and large tanks, the asbestos-containing material is not required to be removed or stripped if the component can be removed, stored, transported, and deposited at a waste disposal site or reused without disturbing or damaging the asbestos.

(B) Metal components such as valves, fire doors, and reactor vessels that have internal asbestos-containing material may avoid wetting and leak-tight wrapping if:

(i) All access to the asbestos-containing material is welded shut; or

(ii) The component has mechanical seals in place that separate the asbestos-containing material from the environment and these seals cannot be removed by hand; and

(iii) The components are labeled in accordance with Section 4.03(a)(1)(C).

(6) Local exhaust ventilation and collection systems used on an asbestos project shall:

(A) Be maintained to ensure the integrity of the system; and

(B) When feasible, have one or more transparent plastic or glass viewing ports installed on the walls of the enclosure

in such a manner that will allow for viewing of all components inside the enclosure. When available, existing windows may be utilized for viewing ports.

(7) Local exhaust ventilation and collection systems, control devices, and vacuum systems, used on an asbestos project shall be equipped with a HEPA exhaust filter, maintained in good working order, and exhibit no visible emissions.

(b) **Asbestos Project - Exemptions For Residential Dwellings.** The requirements of 4.02 (a)(1) shall not apply to asbestos projects conducted in a residential dwelling by the resident owner of the dwelling, except that the requirements of 4.02(a)(1) shall apply to furnace interiors and direct-applied mudded asbestos insulation on hot water heating systems, which may not be removed by the resident owner.

(c) **Demolition - Requirements.** It shall be unlawful for any person to cause or allow the demolition of any building, vessel, structure, or portion thereof, unless all asbestos-containing materials have been removed from the area to be demolished. It shall be unlawful for any person to cause or allow any demolition that would disturb asbestos-containing material or prevent access to the asbestos-containing material for removal and disposal.

(d) **Demolition - Asbestos Removal Exemptions.** Asbestos-containing material need not be removed before the demolition of any building, vessel, structure, or portion thereof, if:

(1) The asbestos-containing material is on a component that is encased in concrete or other material determined by the Control Officer to be equally effective in controlling asbestos emissions. In this case, the application requirements of Section 4.01 shall apply and these materials shall be kept adequately wet whenever exposed during demolition until disposed of in accordance with Section 4.03(a)(2); or

(2) The asbestos-containing material could not be removed prior to demolition because it was not accessible until after demolition began. In this case, the application requirements of Section 4.01 shall apply and the exposed asbestos-containing material and asbestos-contaminated debris shall be kept adequately wet at all times until disposed of in accordance with Section 4.03 (a)(2); or

(3) The material was not accessible for removal because of hazardous conditions. Such conditions may include environments that are contaminated by toxic substances, structures or buildings that are structurally unsound and in danger of imminent collapse, or other conditions that are immediately dangerous to life and health. Under such conditions, the facility owner or operator may submit a signed written request for conditional approval by the Control Officer to waive the requirements of Section 4.02(c). In this case, the application requirements of Section 4.01 shall apply and the exposed asbestos-containing material and asbestos-contaminated debris shall be kept adequately wet at all times until disposed of in accordance with Section 4.03 (a)(2). Evidence of the hazardous condition, as documented by a state or local government agency, shall accompany the written request in addition to the application and appropriate fee as required by Section 4.01. The request for exemption from Section 4.02(c) shall include, at a minimum:

(A) The complete name, mailing address, and telephone number of the owner or operator of the facility, including the city, zip code, and county;

(B) The complete street address or location of the demolition site, including the city, zip code, and county;

(C) The name, title, and authority of the state or local government representative who has determined the hazardous condition;

(D) A description of the hazardous condition that prevents the removal of asbestos-containing material prior to demolition, including the amount, type, and specific location(s) within the structure of such materials; and

(E) The procedures that will be used to prevent the release of asbestos fibers into the ambient air.

(e) **Alternative Control Measures.** The owner or operator of an asbestos project may submit a signed written request to use an alternative control measure that is equally effective in controlling asbestos emissions for conditional approval by the Control Officer. The written request shall include, at a minimum:

(1) The complete name, mailing address, and telephone number of the owner or operator of the asbestos project, including the city and zip code;

(2) The complete street address or location of the site, including the city, zip code, and county;

(3) A description of the material, including the type and percentage of asbestos in the material, total amount of material involved, and the specific location(s) of the material on the site; and

(4) The reason why an alternative control measure is required and a description of the proposed alternative control measure to be employed, including the procedures that will be used to prevent the release of asbestos fibers into the ambient air.

NEW SECTION

REGULATION III SECTION 4.03 DISPOSAL OF ASBESTOS-CONTAINING WASTE MATERIAL

(a) **Disposal Requirements.** It shall be unlawful for any person to cause or allow work on an asbestos project unless the following procedures are employed during the collection, processing, packaging, transporting, or deposition of any asbestos-containing waste material:

(1) Treat all asbestos-containing waste material as follows:

(A) Adequately wet all asbestos-containing waste material and mix asbestos waste from control devices, vacuum systems, or local exhaust ventilation and collection systems with water to form a slurry;

(B) After wetting, seal all asbestos-containing waste material in leak-tight containers or wrapping to ensure that they remain adequately wet when deposited at a waste disposal site;

(C) Permanently label wrapped materials and each container with an asbestos warning sign as specified by the Washington State Department of Labor and Industries or the Occupational Safety and Health Administration. Permanently mark the label with the date the material was collected for disposal, the name of the waste generator, the name and

affiliation of the certified asbestos supervisor, and the location at which the waste was generated;

(D) Ensure that the exterior of each container is free of all asbestos residue; and

(E) Exhibit no visible emissions during any of the operations required by this section.

(2) All asbestos-containing waste material shall be deposited within ten (10) calendar days after collection for disposal at a waste disposal site operated in accordance with the provisions of 40 CFR 61.154 or 61.155 and approved by the health department with jurisdiction. This requirement is modified by Section 4.01(c) for asbestos-containing waste material from asbestos projects conducted under annual applications.

(3) All asbestos-containing waste material, handled as dangerous waste in accordance with WAC 173-303, shall be excluded from the requirements of Sections 4.03 (a)(1)(C) and 4.03 (a)(2).

(b) Alternative Storage Method - Asbestos Storage Facility. The owner or operator of a licensed asbestos abatement company or disposal facility may apply to the Control Officer to establish a facility for the purpose of collecting and temporarily storing asbestos-containing waste material.

(1) It is unlawful to cause or allow the operation of a temporary asbestos storage facility without the prior written approval of the Control Officer.

(2) The owner or operator must submit a complete application for an asbestos storage facility on forms provided by the Agency. When approved, an Asbestos Storage Facility Authorization will be returned to be posted at the entrance to the facility.

(3) An asbestos storage facility shall meet the following general conditions:

(A) Asbestos-containing waste material must be stored in a container with a single piece liner at least 6 mil in thickness; and

(B) Said container must be in a secured building or in a secured exterior enclosure; and

(C) The container and enclosure must be locked except during transfer of asbestos-containing waste material; and

(D) Storage, transportation, disposal, and return of the waste shipment record to the waste generator will not exceed the 45-day requirement of 40 CFR Part 61.150.

(c) Alternative Disposal Method - Asbestos-Cement Water Pipe. Asbestos-cement water pipe used on public right-of-ways or public easements shall be excluded from the disposal requirements of Section 4.03 (a)(2) if the following conditions are met:

(1) Any asbestos-cement water pipe greater than one (1) linear foot in size may be buried on public right-of-ways or public easements if covered with at least three (3) feet or more of non-asbestos fill material; and

(2) All asbestos-containing waste material, including asbestos-cement water pipe fragments that are one (1) linear foot or less, protective clothing, HEPA filters, or other asbestos-contaminated material, debris, or containers, shall be subject to the requirements of this Regulation III, Article 4.

WSR 92-24-015
PERMANENT RULES
PUBLIC DISCLOSURE COMMISSION
[Filed November 20, 1992, 4:02 p.m.]

Date of Adoption: November 17, 1992.

Purpose: Adopts a form for use by persons requesting records in person from the Public Disclosure Commission.

Citation of Existing Rules Affected by this Order: Amending WAC 390-14-055.

Statutory Authority for Adoption: RCW 42.17.370.

Pursuant to notice filed as WSR 92-20-112 on October 7, 1992.

Effective Date of Rule: Thirty-one days after filing.
November 17, 1992
Graham E. Johnson
Executive Director

AMENDATORY SECTION (Amending Order 62, filed 8/26/75)

WAC 390-14-055 Record request form. The public disclosure commission hereby adopts for use by all persons requesting inspection and/or copies of records entitled "Request for public records;" revised 10/92.

pdc **OUT**

REQUEST FOR PUBLIC RECORDS

Please fill out one out card for each file you wish to see. If you need assistance, please ask receptionist for help.

(Name of person/organization whose file you want)

This person/organization is a:

- Candidate, elected or appointed official
- Campaign info Personal financial affairs
- Political action committee; party organization
- Statewide initiative campaign
- Lobbyist
- Lobbyist employer
- Other _____
(specify)

Today's date _____

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

WSR 92-24-024
PERMANENT RULES
OFFICE OF MARINE SAFETY
[Filed November 24, 1992, 8:40 a.m.]

Date of Adoption: November 24, 1992.

Purpose: To begin implementing the office's oil spill prevention program.

Statutory Authority for Adoption: RCW 43.211.030 and 88.46.040.

Pursuant to notice filed as WSR 90-20-113 on October 7, 1992.

Changes Other than Editing from Proposed to Adopted Version: WAC 317-20-999 (1)(a) — Rewrite to read: "A statement that the owners or operators of vessels that will be operating in state waters more than six months after the adoption of chapter 317-20 WAC understand they must file

a comprehensive prevention plan complying with that chapter."; WAC 317-20-999 (1)(c) — Add at the end: ", and, for tank barges, the shaft horsepower, number and types of screws, and the number of persons manning vessels that will be used to tow the tank barge"; WAC 317-20-999(2) — Change the word "final" to "comprehensive."; WAC 317-20-999(4) — Changed to "(4)" from "(3)" to correct a typographical error which led to the rule containing two paragraphs numbered "3."; and WAC 317-20-999 (4)(c) — Delete all after "self-propelled vessels."

Other Findings Required by Other Provisions of Law as Precondition to Adoption or Effectiveness of Rule: No small business economic impact statement is required for this rule under chapter 19.85 RCW.

Effective Date of Rule: Thirty-one days after filing.
November 24, 1992
Barbara Herman
Administrator

NEW SECTION

WAC 317-20-999 Interim prevention plans. (1) After January 1, 1993, no tank vessel may operate in state waters without the owner or operator of the vessel having filed with the Office of Marine Safety an Interim Prevention Plan. An Interim Prevention Plan must include:

(a) A statement that the owners or operators of vessels that will be operating in state waters more than six months after the adoption of chapter 317-20 WAC understand they must file a comprehensive prevention plan complying with that chapter;

(b) The vessel's name and registry, the owner's or operator's name, residence or principle place of business, telephone number, and telefax number, and the authorized agent's name, residence or principle place of business, telephone number, and telefax number;

(c) The vessel's length overall, maximum beam, gross tonnage, net tonnage, number of screws, shaft horsepower, and type of propulsion, and, for tank barges, the shaft horsepower, number and types of screws, and the number of persons manning vessels that will be used to tow the tank barge;

(d) The cargo the vessel is authorized to carry by the flag nation;

(e) The vessel's cargo capacity;

(f) The expected ports of call in Washington waters and frequency of calls in Washington waters; and

(g) The classification society that last surveyed the vessel and the date of the survey.

(2) An Interim Prevention Plan that meets the requirements of subsection (1) of this section complies with the deadline imposed by RCW 88.46.040(1) and is valid for six months after the Office adopts the comprehensive Oil Spill Prevention Plan rules.

(3) If a plan does not meet the requirements of this section, the Office will issue a written request for more information. The owner or operator shall supply the requested information or request that the Office reconsider within fourteen days from the date the request was issued. If the Office denies reconsideration, the owner or operator has fourteen days from the date the owner or operator

PERMANENT

received notification of the denial to comply with the request for more information.

(4) For the purposes of this section:

(a) "Office" means the Office of Marine Safety;

(b) "Owner" and "operator" has the meaning provided in RCW 88.46.010(17); and

(c) "Tank vessel" means a ship that is constructed or adapted to carry, or that carries, oil in bulk as cargo or cargo residue and includes barges and self-propelled vessels.

WSR 92-24-025
PERMANENT RULES
STATE BOARD OF EDUCATION
 [Filed November 24, 1992, 11:40 a.m.]

Date of Adoption: November 20, 1992.

Purpose: To obtain legislative authority for chapter 180-46 WAC, Learning resources centers, and to update said chapter to reflect the terminology currently in use.

Citation of Existing Rules Affected by this Order: Amending WAC 180-46-005, 180-46-010, 180-46-015, 180-46-020, 180-46-025, 180-46-030, 180-46-040, 180-46-045, 180-46-050, 180-46-055 and 180-46-065.

Statutory Authority for Adoption: RCW 28A.320.240.

Pursuant to notice filed as WSR 92-20-122 on October 7, 1992.

Effective Date of Rule: Thirty-one days after filing.
 November 24, 1992
 Dr. Monica Schmidt
 Executive Director/Secretary

Chapter 180-46 WAC
(~~Learning resources~~) Library media centers

AMENDATORY SECTION (Amending WSR 90-17-009, filed 8/6/90, effective 9/6/90)

WAC 180-46-005 Purpose. The purpose of this chapter is to implement RCW (~~28A.305.180~~) 28A.320.240, through the adoption of rules and regulations establishing minimum standards for (~~integrating~~) the operation and stocking of school (~~district~~) library (~~and~~) media (~~services into learning resources~~) centers.

AMENDATORY SECTION (Amending Order 15-75, filed 12/11/75)

WAC 180-46-010 (~~Learning resources~~) Library media centers. (~~Audiovisual centers, libraries and~~) Library media centers shall (~~be integrated into a learning resources center and may consist of~~) house instructional equipment, such as, computers, video cassette recorders, laser video playback equipment, CD-ROM players, video cam-corders, and other related equipment. The library media center may serve as the receiving and distribution point for the various telecommunication services. The library media center may utilize other designated space(s) within each school building or campus.

AMENDATORY SECTION (Amending Order 5-81, filed 6/1/81)

WAC 180-46-015 (~~Learning resources~~) Library media collections. (~~Instructional materials,~~) The library media collection(~~s and audiovisual equipment shall be integrated as learning resources which are~~) defined as, but not limited to, those organized collections of print and nonprint instructional materials such as, books, (~~filmstrips,~~) slide sets, newspapers, (~~educational radio programs, educational television programs,~~) periodicals, microforms, audio and video (~~formats~~) tape recordings, CD-ROM and laser video discs, records, vertical file collections, pamphlets, study prints, maps, charts, globes, overhead transparencies, (~~dioramas,~~) realia, models, and other materials (~~and equipment~~) that provide instructional value.

AMENDATORY SECTION (Amending Order 15-75, filed 12/11/75)

WAC 180-46-020 (~~Learning resources~~) Library media programs. (~~Audiovisual, library and media programs shall be integrated as learning resources programs. These~~) Library media programs in each school district are to be directed toward the implementation of the district's instructional goals and objectives and consistent with the goals for Washington common schools, as adopted by the state board of education. These programs are to include (~~strategies for implementation and~~) a system for continuing evaluation.

AMENDATORY SECTION (Amending Order 15-75, filed 12/11/75)

WAC 180-46-025 Services. Each school district shall provide library media services relevant to and integrated with the district's (~~educational~~) instructional program and directed toward meeting the creative and informational needs of each student and staff member.

AMENDATORY SECTION (Amending Order 5-81, filed 6/1/81)

WAC 180-46-030 Equipment and materials. Each school district shall provide (~~learning and teaching resources~~) library media collections in each school which are adequate in quality, quantity and variety, and organized so as to enable students and professional staff to select materials necessary to achieve the district's instructional objectives.

AMENDATORY SECTION (Amending Order 15-75, filed 12/11/75)

WAC 180-46-040 Facilities. Each school district shall provide in each school (~~learning resources facilities~~) a library media center of sufficient size and so arranged as to encourage individualized and group learning through a wide variety of experiences.

AMENDATORY SECTION (Amending Order 5-81, filed 6/1/81)

WAC 180-46-045 Staff. Each school district shall provide for a sufficient number of qualified certificated and

supportive (~~(learning resources)~~) library media staff to meet the identified needs of students and teachers in each school.

AMENDATORY SECTION (Amending Order 15-75, filed 12/11/75)

WAC 180-46-050 Access. Each school district shall provide in each school a (~~(learning resources)~~) library media program which provides maximum access by students and teachers throughout the school year.

AMENDATORY SECTION (Amending Order 15-75, filed 12/11/75)

WAC 180-46-055 Other sources. When it is not feasible to provide resources at the building level, the use of sources beyond the building (~~(must)~~) shall be considered as an alternate way of meeting standards.

AMENDATORY SECTION (Amending Order 5-81, filed 6/1/81)

WAC 180-46-065 Program evaluation. The guidelines adopted by the state board of education, which were developed by the superintendent of public instruction (~~(as required by RCW 28A.03.095)~~) shall be made available to school districts for use in assessing their (~~(learning resources)~~) library media programs and school districts shall be subject to continuing evaluation for such programs pursuant to WAC 180-16-240 (2)(e).

WSR 92-24-027
PERMANENT RULES
STATE BOARD OF EDUCATION
[Filed November 24, 1992, 11:47 a.m.]

Date of Adoption: November 20, 1992.

Purpose: Clarification of enrollment/eligibility and funding processes. Housekeeping changes required by recent amendments to public works statutes. To establish state match for mandatory fees.

Citation of Existing Rules Affected by this Order: Amending WAC 180-27-020, 180-27-045, 180-27-05605, 180-27-075, 180-29-160, and 180-29-165.

Statutory Authority for Adoption: RCW 28A.525.020.

Other Authority: Chapters 39.35 and 60.28 RCW.

Pursuant to notice filed as WSR 92-20-082 on October 6, 1992.

Effective Date of Rule: Thirty-one days after filing.
November 24, 1992

Dr. Monica Schmidt
Executive Director/Secretary

AMENDATORY SECTION (Amending WSR 90-17-009, filed 8/6/90, effective 9/6/90)

WAC 180-27-020 Related factors and formula for determining amount of state assistance. (1) The amount of state assistance to a school district to provide school facilities shall be determined on the basis of component factors, as hereinafter set forth in this chapter, relating to:

(a) The number of unhouseed students;

(b) Space allocations;

(c) Reduction of the number of operating schools as per chapter 180-33 WAC;

(d) Area cost allowance;

(e) Allowances for furniture and equipment purchases;

(f) The amount of insurance, federal, or other nontax source local moneys applied to a school facilities project;

(g) Certain specified costs which must be financed directly by the school district; and

(h) The amount of fees for professional services.

(2) State assistance for an approved project shall be derived by multiplying the percentage of state assistance determined pursuant to RCW 28A.525.166 by the following:

(a) The eligible construction cost which shall be calculated by multiplying the approved square foot area of the project as set forth in WAC 180-27-035 by the area cost allowance as set forth in WAC 180-27-060;

(b) The cost of preparing educational specifications as set forth in WAC 180-27-065;

(c) The cost of basic architectural and engineering services as set forth in WAC 180-27-070;

(d) The cost of preparing and reviewing the energy conservation report as set forth in WAC 180-27-075;

(e) The cost of a value engineering study during design as set forth in WAC 180-27-080;

(f) The construction cost savings—sharing incentive as set forth in WAC 180-27-085;

(g) The cost of furniture and equipment as set forth in WAC 180-27-095; and

(h) The cost of special inspections and testing as set forth in WAC 180-27-100.

Any cost in excess of the maximum allowable shall be financed entirely by the school district.

AMENDATORY SECTION (Amending Order 11-83, filed 10/17/83)

WAC 180-27-045 Space allocations—Enrollment projection provisions. In planning for construction of all school facilities, a school district shall estimate capacity needs on the basis of the following:

(1) A three or five-year cohort survival enrollment projection for growth districts, whichever is greater;

(2) A three or five-year cohort survival enrollment projection for a declining district, whichever is lesser;

(3) Actual enrollment of preschool handicapped students; and

(4) Supplemental information regarding district growth factors which may include but not be limited to the following types of information:

(a) County live birth rates;

(b) New housing starts;

(c) Utility/telephone hookups; and

(d) Economic/industrial expansion.

For the purpose of this section, kindergarten students and students with disabilities shall be counted as provided under WAC 180-27-035 and all other grade one through twelve students shall be counted as October count day full-time equivalent students as reported to the superintendent of public instruction: *Provided*, That a school district which has or has had an annual average full-time equivalent enrollment of over five hundred, and which applied for and

received additional state basic education allocation moneys based upon an enrollment increase after the first of the month enrollment count, may use the average of the two highest monthly full-time equivalent enrollment counts during the school year.

AMENDATORY SECTION (Amending WSR 90-24-068, filed 12/5/90, effective 1/5/91)

WAC 180-27-05605 Additional funding during a period of a priority approval process. Notwithstanding the provisions of WAC 180-27-056, if within any state fiscal year, that is the second year of a biennium, there is funding authority and revenue in excess of what is required for the priority list established pursuant to WAC 180-27-056, then there ~~((shall))~~ may be a subsequent priority list established on March 1 of the same state fiscal year for the purpose of funding only those projects for which preliminary funded status had been granted prior to July 1 of that state fiscal year. The priority order shall be as per WAC 180-27-058.

AMENDATORY SECTION (Amending Order 11-83, filed 10/17/83)

WAC 180-27-075 Energy conservation report. In compliance with the provisions of chapter 39.35 RCW, school districts constructing school facilities shall complete an energy conservation report for any new construction or for additions to and modernization of existing school facilities which will be reviewed by the Washington state energy office. One copy of the energy conservation report, approved by the district board of directors, shall be filed with the superintendent of public instruction. The amount of state assistance for which a district is eligible for the preparation of the energy conservation report shall be the state matching percentage multiplied by ten thousand dollars. The amount of state assistance for which a district is eligible for the report review fee charged by the Washington state energy office shall be the state matching percentage multiplied by the fee charged.

AMENDATORY SECTION (Amending Order 12-83, filed 10/17/83)

WAC 180-29-160 Acceptance of project by school district. Based upon an inspection of the project and the certificate(s) of completion signed by the architect/engineer, the school district board of directors shall accept ~~((or reject))~~ the project as complete or reject the project as incomplete. Until the superintendent of public instruction receives a school district board resolution officially accepting the project as complete, no release of retainage shall be made in accordance with WAC 180-29-165.

AMENDATORY SECTION (Amending Order 12-83, filed 10/17/83)

WAC 180-29-165 Documents required for release of retainage by school district. Release of retainage on contracts shall be subject to receipt by the superintendent of public instruction of the following documents:

(1) These documents shall be required no later than thirty days after official acceptance:

(a) Properly executed state invoice voucher as per the requirements of WAC 180-29-145;

~~((2))~~ (b) Architect/engineer certificate(s) of completion;

~~((3))~~ (c) School district board of directors' resolution of final acceptance signed by the authorized agent of the school district~~((;))~~.

~~((4))~~ (2) These documents shall be required no later than sixty days after official acceptance:

(a) Certification by the authorized agent of the school district that the district has on file all affidavits of wages paid in compliance with RCW 39.12.040;

~~((5))~~ (b) After expiration of ~~((thirty))~~ forty-five days following acceptance of the project by the school district, a signed statement by the authorized agent of the school district that no lien(s) is on file with the school district or a certified list of each lien is on file with the school district. A copy of each lien shall be forwarded to the superintendent of public instruction;

~~((6))~~ (c) Either a permanent or temporary occupancy permit by building official of the jurisdiction. Also required are release documents as defined in chapter 60.28 RCW, RCW 50.24.130, and 51.12.050.

WSR 92-24-028
PERMANENT RULES
DEPARTMENT OF
GENERAL ADMINISTRATION
(Division of Banking)
[Filed November 24, 1992, 2:10 p.m.]

Date of Adoption: November 24, 1992.

Purpose: Amend WAC 50-30-030 changing the required bond from a fidelity bond to a surety bond for applicants engaged in the business of selling checks, drafts, money orders, or other commercial paper serving the same purpose.

Citation of Existing Rules Affected by this Order: Amend WAC 50-30-030.

Statutory Authority for Adoption: RCW 31.45.200.

Pursuant to notice filed as WSR 92-21-050 on October 16, 1992.

Effective Date of Rule: Thirty-one days after filing.
November 24, 1992

John L. Bley
Supervisor of Banking

AMENDATORY SECTION (Amending WSR 92-02-105, filed 1/2/92, effective 2/2/92)

WAC 50-30-030 ((Fidelity)) Bond for applicants engaging in the business of selling checks, drafts, money orders, or other commercial paper serving the same purpose. (1)(a) RCW 31.45.030 (5)(a) requires a licensee engaged in the business of selling checks, drafts, money orders, or other commercial paper serving the same purpose ((shall)) to obtain at the beginning of each calendar year and file with the supervisor a ((fidelity)) bond ((issued by a bonding company or insurance company authorized to do business in this state. The fidelity coverage or blanket fidelity coverage on each officer, employee, or agent having

access to funds collected by or for the)) running to the state of Washington, which bond shall be "for the protection of the public against loss suffered through embezzlement by any person having access to funds collected by or for the licensee or having authority to draw against such funds or from mysterious disappearance, theft, holdup, or burglary." Such bond shall be issued by a surety insurer which meets the requirements of chapter 48.28 RCW, and be in a format acceptable to the supervisor. This surety bond shall be conditioned upon the licensee paying all persons who purchase checks, drafts, or money orders from the licensee the face value of any check, draft, or money order which is dishonored by the drawee bank, savings bank, or savings and loan association due to insufficient funds or by reason of the account having been closed.

The bond shall be continuous and may be canceled by the surety upon the surety giving written notice to the supervisor and licensee of its intent to cancel the bond. The cancellation is effective thirty days after the notice is received by the supervisor. Whether or not the bond is renewed, continued, reinstated, reissued, or otherwise extended, replaced, or modified, including increases or decreases in the penal sum, it shall be considered one continuous obligation, and the surety upon the bond shall not be liable in an aggregate or cumulative amount exceeding the penal sum, or any portion thereof, at two or more points in time be added together in determining the surety's liability. The bond shall not be a substitute or supplement to any liability or other insurance required by law or by the contract. If the surety desires to make payment without awaiting court action against it, the penal sum of the bond shall be reduced to the extent of any payment made by the surety in good faith under the bond.

Any person who is a purchaser of a check, draft, or money order from the licensee having a claim against the licensee for the dishonor of any check, draft, or money order by the drawee bank, savings bank, or savings and loan association due to insufficient funds or by reason of the account having been closed, may bring suit upon such bond or deposit in the superior court of the county in which the check, draft, or money order was purchased, or in the superior court of a county in which the licensee maintains a place of business. Jurisdiction shall be exclusively in the superior court. Any such action must be brought not later than one year after the dishonor of the check, draft, or money order on which the claim is based. In the event said claims against a bond or deposit exceed the amount of the bond or deposit, each claimant shall only be entitled to a pro rata amount, based on the amount of the claim as it is valid against the bond, or deposit, without regard to the date of filing of any claim or action.

(b) The penal sum of the surety bond that shall be filed by each licensee shall not be less than the amount established in the following table:

Highest Monthly Liability*	Required Bond Highest Monthly Liability	Plus Percentage of Excess Over Highest Monthly Liability
Up to \$50,000	\$50,000	.5 above \$50,000
\$50,001 to \$100,000	\$75,000	.25 above \$100,000
\$100,000 plus		

The maximum fidelity coverage required shall be three million dollars.

* The monthly liability is the total sum of checks for a given month. The "Highest Monthly Liability" shall be determined by the highest monthly liability of checks from the preceding calendar year multiplied by seventy-five percent.

(2) In lieu of such ((fidelity)) surety bond, the applicant may deposit with such banks, savings banks, savings and loan associations, or trust companies in this state as such applicant may designate and the supervisor may approve, bonds, notes, debentures, or other obligations of the United States or any agency or instrumentality thereof or guaranteed by the United States or of the state of Washington or of a municipality, county, school district, or instrumentality of the state of Washington or guaranteed by the state to an aggregate amount, based on principal amount or market value, whichever is lower, of not less than the amount of the required fidelity bond or portion thereof. The securities shall be deposited as aforesaid and held to secure the same obligations as would the fidelity bond, but the depositor shall be entitled to receive all interest and dividends thereon, shall have the right, with the approval of the supervisor, to substitute other qualified securities for those deposited, and shall be required so to do on written order of the supervisor made for good cause shown.

(3) In lieu of such ((fidelity)) surety bond, the applicant may deposit with the supervisor an irrevocable letter of credit drawn in favor of the supervisor for an amount equal to or greater than the required bond. The irrevocable letter of credit must be issued by a bank, savings bank, or savings and loan association in this state as such applicant may designate and the supervisor may approve.

WSR 92-24-035
PERMANENT RULES
DEPARTMENT OF LICENSING
[Filed November 25, 1992, 9:46 a.m.]

Date of Adoption: November 23, 1992.

Purpose: Provide administrative amendments to update chapter 308-93 WAC. Adopt rules pertaining to public disclosure of record information; repeal class "A" and "B" title program pursuant to RCW 88.02.120; adopt rules pertaining to commercial fishing vessels; and adopt conditions for cancelling or refusing to issue vessel titles/registrations.

Citation of Existing Rules Affected by this Order: Repealing WAC 308-93-020, 308-93-072, 308-93-077, 308-93-130, 308-93-150, 308-93-170, and 308-93-225; and amending WAC 308-93-010, 308-93-060, 308-93-070, 308-93-071, 308-93-074, 308-93-075, 308-93-085, 308-93-087, 308-93-120, 308-93-230, 308-93-340, 308-93-410, and 308-93-450.

Statutory Authority for Adoption: RCW 88.02.070 and 88.02.100.

Pursuant to notice filed as WSR 92-20-055 on October 1, 1992.

Changes Other than Editing from Proposed to Adopted Version: WAC 308-93-010(24): Deleted proposed amendment. No change to definition; WAC 308-93-070 (1)(o): Deleted proposed amendment. Incorrect descriptive word used; and WAC 308-93-087 (1)(b): Add article "and" omitted in error.

PERMANENT

Effective Date of Rule: Thirty-one days after filing.
November 23, 1992
Mary Riveland
Licensing Director

AMENDATORY SECTION (Amending WSR 90-08-018, filed 3/28/90, effective 4/28/90)

WAC 308-93-010 Definitions. Unless the context clearly indicates otherwise, the following definitions apply to the rules in this chapter:

- (1) "Alien vessel" means a vessel owned by a resident of a country other than the United States.
- (2) "Carpenter certificate" means a certificate issued by a manufacturer describing the vessel for which such certificate is issued and certifying the first conveyance of said vessel after its manufacture.
- (3) "Commercial fishing vessel" means ~~((operating under a currently valid))~~ a vessel primarily used for commercial or charter fishing ((license)).
- (4) "Declaration of value form" means the department of revenue form used to declare the value for purposes of assessing excise tax when a vessel is acquired by lease ~~((or)), trade, gift, homemade,~~ or the most recent purchase price is not known to declare the value for purposes of assessing excise tax.
- (5) "Director" means the director of the department of licensing.
- (6) "Documented vessel" means a vessel that is documented by the United States Coast Guard and is issued a valid marine certificate.
- (7) "Exclusively" means solely and without exception.
- (8) "Foreign vessel" means a vessel owned by a resident of another state registered in accordance with the laws of the state in which the owner resides.
- (9) "Legal owner" means a person, business, or institution having a security interest in a vessel perfected in accordance with RCW 46.12.095 or the registered owner of a vessel unencumbered by a security interest or the lessor of a vessel unencumbered by a security interest.
- (10) "Lifeboat" means craft used exclusively for lifesaving purposes.
- (11) "Manufacturer's statement of origin (MSO)" means a certificate issued by a manufacturer describing the vessel for which such certificate is issued and certifying the first conveyance of said vessel after its manufacture.
- (12) "Overall length" means a straight line measurement of the overall distance from the foremost point of the vessel to the aftermost part of the vessel, measured parallel to the centerline. Bow sprits, bumpkins or boomkins, rudders, outboard motor brackets, outdrive units, propellers, and similar fittings or attachments are not included in the measurement.
- (13) "Prebill and no bill" means the notice to renew a vessel registration that is mailed by the department to the registered owner.
- (14) "Previous ownership document" means the last issued certificate of title and/or registration.
- (15) "Primarily" means the principal purpose for which a vessel is used when considered in conjunction with all of its uses.

(16) "Propulsion machinery" means any device providing motion to a vessel through such means as combustion, steam, or electric machinery.

(17) "Registered owner, owner," synonymous terms used interchangeably, mean a person who has a lawful right to possession of a vessel, whether or not the vessel is subject to a security interest.

(18) "Tender" means a craft used exclusively to furnish transportation from a larger vessel to shore and return.

(19) "Use of waters" means to navigate, operate, employ, or moor any vessel upon the waters.

(20) "Valid marine document" means a document issued by the United States ~~((federal government))~~ Coast Guard which declares a vessel to be a documented vessel of the United States.

(21) "Vessel data form" means the information application completed by the applicant showing all required description data for the vessel registration and title.

(22) "Waters of this state" means any waters within the territorial limits of this state.

(23) "Time share" charters means leased vessels where none of the parties leasing the vessel under a "time share" option agreement are acquiring an equity in the vessel and there is no option to buy.

(24) "Houseboat" means any vessel as defined in RCW 88.02.010(1) and does not mean any building on a float used in whole or in part for human habitation as a single-family dwelling which is not designed for self propulsion by mechanical means, or for propulsion by means of wind, nor propelled by mechanical means or wind.

(25) ~~((("UCC" means Uniform Commercial Code.~~

~~((("UCC search" means a Uniform Commercial Code financing statement search pursuant to RCW 62A.9 407(2).~~

~~((27)))~~ "Cruising license" means an annual certificate issued by U.S. customs service pursuant to 19 C.F.R. Sec. 4.94, which exempts pleasure boats from certain countries from formal entry and clearance procedures, from payment of tonnage tax and clearance fees at all but the first port of entry.

AMENDATORY SECTION (Amending Order TL-RG-19, filed 11/19/85)

WAC 308-93-060 Registration period. The vessel registration period ~~((for the state will be))~~ is July 1 of the current year through June 30 of the following year for purposes of ~~((implementing))~~ chapter 88.02 RCW. ~~((A vessel numbered in this state under the Federal Boat Safety Act need not register under chapter 88.02 RCW until July 1, 1985.))~~

Any vessels registered for the first time in Washington will be assessed the registration fee for the registration period in which the vessel is registered. In addition, excise tax in the amount prescribed ~~((by statute))~~ in chapter 82.49 RCW will be assessed ~~((for the period beginning July 1, 1983))~~ through the current registration period in which the vessel is registered ~~((: Provided, That if the owner can verify that the vessel was acquired or brought into Washington after July 31, 1983, the excise tax will be assessed from the date of acquisition or entry into the state: Provided further, That if the owner certifies that the vessel was not on the~~

~~waters of this state at any time during any prior registration year, excise tax will not be assessed for that registration year).~~

Vessels being registered in Washington for the first time and assigned a registration period of eleven months or less shall have the annual excise tax reduced by one-twelfth for each full month of the registration period which has passed by the date when the vessel is registered in Washington. The registration fee will not be abated for the registration period in which the vessel is registered.

When a transfer of ownership occurs on a vessel previously registered in this state and whose registration has expired, there ~~((will be))~~ is assessed a registration fee of six dollars for the current registration period and excise tax ~~((due))~~ from the expiration date of the previous registration ~~((: Provided, That))~~. If the person seeking registration ((can verify)) verifies that the vessel was acquired subsequent to expiration of the previous registration, excise tax will be assessed from the date of acquisition through the current registration period in which the vessel is being registered((: Provided further, That if the owner certifies that the vessel was not on the waters of this state at any time during any prior registration year, excise tax will not be assessed for that registration year)).

AMENDATORY SECTION (Amending WSR 92-03-075, filed 1/14/92, effective 2/14/92)

WAC 308-93-070 Application for title/registration.

(1) An application for certificate of title or registration of a vessel shall be completed and shall include:

- (a) The names, addresses and ZIP codes of all owners of the vessel being registered including a lessor if applicable.
- (b) Make, model year and length of vessel.
- (c) Type of power (gasoline, diesel, propane, etc.).
- (d) Primary use.
- (e) Primary method of propulsion (inboard, outboard, inboard/outboard, jet, sail, etc.).
- (f) Type of vessel (open, cabin, house, or other).
- (g) Primary vessel construction (fiberglass, wood, aluminum, etc.).
- (h) County of moorage.
- (i) Coast guard number, if any.
- (j) Purchase price and purchase year of vessel or declared value and year of declaration. Purchase price includes the price purchaser paid for the vessel, vessel motor, or engine, and all other equipment and accessories, but does not include a boat trailer, purchased in a single transaction.
- (k) Hull identification number.
- (l) The number previously issued by an issuing authority for the vessel, if any.
- (m) That the application is for a new number, renewal or transfer of ownership.
- (n) State in which vessel is or will be principally used.
- (o) Federal document number, if applicable.

(2) Name and address of the legal owner or a statement of fact by the registered owner that the vessel is free of all liens other than those shown on the application.

(3) In the event a vessel is homemade, the owner must complete and sign a declaration of value form. The signa-

ture of the registered owner of a homemade vessel must be notarized by a notary public.

(4) The names of all owners will appear on the application for registration and title. The application must be signed by all owners. ~~((This))~~ Signature must be notarized or certified by an authorized ~~((registration))~~ license agent.

(5) The application for certificate of title or registration shall be accompanied by the following where applicable:

- (a) A copy of the bill of sale or sales agreement.
- (b) Vessel data form.
- (c) Declaration of value form.
- (d) All proper fees and excise tax.
- (e) Previous ownership document properly released.
- (f) Excise exemption affidavit.
- (g) Proof of sales tax paid.
- (h) ~~((Proof of personal property tax paid.))~~
- ~~((i))~~ Manufacturer's statement of origin or original factory invoice.
- ~~((j))~~ (i) Copy of carpenter certificate.
- ~~((k))~~ Copy of any filing pursuant to Article 62A.9 RCW, Uniform commercial code secured transactions.
- ~~((l))~~ (j) Release of interest form.
- ~~((m))~~ (k) Other verification of ownership.
- ~~((n))~~ (l) Copy of certificate of ownership of vessel issued by United States Coast Guard.
- ~~((o))~~ Additional documentation for issuance of class "A" title as described in WAC 308-93-074.

~~((6))~~ An application made by a manufacturer or dealer for a number that is to be temporarily affixed to a vessel for demonstration or test purposes may omit subsection (1)(b), (e), (f), (g), and (k) of this section.

~~((7))~~ (6) An application made ((by a person who intends to lease or rent the vessel)) for a vessel to be leased or rented without propulsion machinery ((may omit)) will indicate "other" for type of power in subsection (1)(c) of this section and for primary method of propulsion in subsection (1)(e) of this section.

AMENDATORY SECTION (Amending Order TL-RG-19, filed 11/19/85)

WAC 308-93-071 Class "A" and Class "B" titles. From June 30, 1985 ~~((until))~~ through June 30, 1990, there ~~((will be))~~ were two classes of vessel titles: Class "A" and Class "B."

~~((1))~~ All vessel titles issued prior to June 30, 1985 are Class "B" title certificates. Class B certificates show ownership of a vessel, but the vessel may be subject to a security interest not reflected on the title.

~~((2))~~ Class A title certificates will be issued to purchasers of new vessels with appropriate documentation, or to owners of used vessels who have undergone a UCC search and obtained appropriate releases to ensure that there are no existing liens or claims against the vessel.) Effective July 1, 1990, the "A" and "B" classifications of vessel titles were discontinued. All vessel titles, regardless of any classification previously assigned are considered to be exclusive evidence of ownership unless a person can provide sufficient evidence the certificate of title was issued in error or is invalid for some other reason.

AMENDATORY SECTION (Amending Order TL/RG-32, filed 4/22/87)

WAC 308-93-074 ((Class "A")) Application for titles ((issued))--Commercial fishing vessels. ((The department may issue a Class "A" certificate of title to a vessel when an application includes one or more of the following:

(1) A manufacturer's statement of origin, carpenter certificate, or factory invoice indicating a date of sale on or after July 1, 1985.

(2) A manufacturer's statement of origin, carpenter certificate, or factory invoice indicating a date of sale prior to July 1, 1985, accompanied by a UCC search and proper releases.

(3) A previously issued and properly released Washington Class "A" title for the vessel.

(4) A Class "B" title accompanied by UCC search and proper releases.

(5) A certificate of title issued by a foreign state or jurisdiction accompanied by a UCC search conducted in the state or jurisdiction issuing such title and the proper releases of interest.

(6) A properly released certificate of title where the title was issued by a foreign state or jurisdiction, if the only method of perfecting a lien in that state or jurisdiction is by notation on the certificate of title.)

Every commercial fishing vessel not documented by the United States Coast Guard must apply for and be issued a certificate of ownership as provided in this chapter. Every vessel owner who declares the vessel as a commercial fishing vessel and whose vessel is thirty-six feet or greater in overall length must present verification that the vessel is less than five net tons in order to be issued a certificate of ownership. Verification must be from either the American Bureau of Shipping (Formal admeasurement) or from the United States Coast Guard (Simplified admeasurement). Every undocumented commercial fishing vessel less than thirty-six feet in overall length must apply for and be issued a certificate of ownership under this chapter. Documented commercial fishing vessels will not be issued certificates of ownership as provided in this chapter.

AMENDATORY SECTION (Amending Order TL-RG-19, filed 11/19/85)

WAC 308-93-075 Inspection of certificate. Each person using a vessel required to be registered under chapter 88.02 RCW shall present the certificate of registration or the lease or rental agreement required by WAC 308-93-080 and 308-93-100 to any federal, state, or local law enforcement officer for inspection ((at his)) upon request.

AMENDATORY SECTION (Amending Order TL-RG-2, filed 6/21/84)

WAC 308-93-085 Contents of a certificate of registration. (1) Except as allowed in subsection((s)) (2)((, (3), and (4))) of this section, each certificate of ((number must)) registration shall contain the following information:

(a) Number issued to the vessel.

(b) Expiration date of the certificate.

(c) ((State of principal use.

(d))) Name of the owner.

((e)) (d) Address of owner, including ZIP code.

((f)) (e) Whether the vessel is used for pleasure, rent or lease, dealer or manufacturer demonstration, commercial passenger carrying, commercial fishing or other commercial use.

((g)) (f) Manufacturer's hull identification number (if any).

((h)) (g) Make of vessel.

((i) Year vessel was manufactured)) (h) Model year.

((j)) (i) Overall length of vessel.

((k)) (j) Whether the vessel is an open boat, cabin cruiser, houseboat, or other type.

((l)) (k) Hull material.

((m)) (l) Whether the propulsion is inboard, outboard, inboard-outdrive, or sail.

((n)) (m) Whether the fuel is gasoline, diesel, or other.

(2) ((A certificate of registration issued to a vessel that has a manufacturer's hull identification number assigned, may omit subsection (1)(h) through (n) of this section if the manufacturer's hull identification number is plainly marked on the certificate.

(3) A certificate of registration issued to a manufacturer or dealer to be used on a vessel for test or demonstration purposes may omit subsection (1)(g) through (n) of this section if the word "manufacturer" or "dealer" is plainly marked on the certificate.

(4)) A certificate of registration issued to a vessel that is to be rented or leased without propulsion machinery ((may omit)) will indicate "other" in subsection (1)((m)) (l) and ((n)) (m) of this section if the words "livery vessel" are plainly marked on the application.

AMENDATORY SECTION (Amending Order TL/RG 47, filed 11/29/88)

WAC 308-93-087 Disclosure of names and addresses of individual vessel owners. (1) Notwithstanding the provisions of chapter 42.17 RCW, the name and/or address of an individual vessel owner shall not be released by the department, county auditor, or other public agency except ((upon written request which contains)) under the following circumstances:

(a) The ((signature of the person)) requesting ((disclosure)) party is a business entity that requests the information for use in the course of business; ((and))

(b) The ((full legal name and address of)) request is in writing, signed by the person requesting disclosure, contains the full legal name and address of the requesting party, and specifies the purpose for which the information will be used; and

(c) The requesting party enters into a disclosure agreement with the department in which the party promises that the party will use the information only for the purpose stated in the request for the information; and that the party does not intend to use, or facilitate the use of, the information for the purpose of making any unsolicited business contact with a person named in the disclosed information. The term "unsolicited business contact" means a contact that is intended to result in or promote the sale of any goods or services to a person named in the disclosure information. The term does not apply to situations where the requesting party and such person have been involved in a business

transaction prior to the date of the disclosure request and where the request is made in connection with the transaction.

(2) The disclosing entity shall retain the request for disclosure ~~((is a public record and is: (a) Subject to inspection; (b) Subject to copying; and (c) To be retained by the disclosing agency))~~ for ~~((two))~~ three years.

(3) Whenever the disclosing entity grants a request for information under this section by an attorney or private investigator, the disclosing entity shall provide notice ~~((that a disclosure request has been honored shall be sent))~~ to the ~~((affected))~~ vessel owner ~~((by the disclosing agency indicating: (a)), to whom the information applies, that the request has been granted. The notice shall also contain the name and address of the ((person)) requesting ((disclosure: (b) Reason for the disclosure request; (c) Date record information was provided; (d) Vessel registration number; and (e) Hull identification number)) party.~~

(4) Any person who is furnished vessel owner information under this section shall be responsible for assuring that the information furnished is not used for a purpose contrary to the agreement between the person and the department.

(5) This section ((does)) shall not apply to ((persons who routinely)) requests ((disclosure of vessel registration)) for information ((for use in the course of their business or occupation)) by government entities or requests that may be granted under any other provision of this chapter expressly authorizing the disclosure of the name or address of vessel owners.

NEW SECTION

WAC 308-93-088 Disclosure violations, penalties.

(1) The department may review the activities of a person who receives vessel record information to ensure compliance with the limitations imposed on the use of the information. The department shall suspend or revoke for up to five years the privilege of obtaining vessel record information of a person found to be in violation of chapter 42.17 RCW, this chapter, or a disclosure agreement executed with the department.

(2) In addition to the penalty in subsection (1) of this section:

(a) The unauthorized disclosure of information from a department vessel record; or

(b) The use of a false representation to obtain information from the department's vessel records; or

(c) The use of information obtained from the department vessel records for a purpose other than what is stated in the request for information or in the disclosure agreement executed with the department; or

(d) The sale or other distribution of any vessel owner name or address to another person not disclosed in the request or disclosure agreement is a gross misdemeanor punishable by a fine not to exceed ten thousand dollars, or by imprisonment in a county jail not to exceed one year, or by both such fine and imprisonment for each violation.

AMENDATORY SECTION (Amending Order 736-DOL, filed 11/18/83)

WAC 308-93-120 Transfer of certificate of title or registration. If a vessel has a current valid Washington vessel registration and the certificate of title is being transferred to reflect a change in ownership, the title fee and a registration transfer fee of one dollar will be ~~((charged))~~ collected. If the vessel does not have a valid registration and the vessel is to be registered, the registration fee, the title fee and applicable excise tax will be ~~((charged))~~ collected.

AMENDATORY SECTION (Amending Order 736-DOL, filed 11/18/83)

WAC 308-93-230 Procedure ((when)) for perfecting security interest ((is granted on vessel)). ~~((If, after a certificate of title is issued, a security interest is granted on the vessel described therein,))~~ A security interest in a vessel other than one held as inventory by a vessel manufacturer or dealer and for which a certificate of ownership is required is perfected only by compliance with the requirements of RCW 46.12.095 as provided for vehicles. The registered owner or secured party shall ((, within ten days thereafter,)) present an application to the department, to which shall be attached the certificate of ((title)) ownership last issued covering the vessel, or such other documentation as may be required by the department ((, which application shall be)) upon a form provided by the department ((and)) which shall be accompanied by a fee of one dollar. The department, if satisfied ~~((that there should be a reissue of the certificate,))~~ with the application and documentation shall note such change upon the vessel records and issue to the secured party a ~~((new))~~ certificate of ownership.

Whenever there is no outstanding secured obligation and no commitment to make advances and incur obligations or otherwise give value, the secured party must assign the certificate of ~~((title))~~ ownership to the debtor ~~((or the debtor's assignee))~~ and transmit the certificate to the department with an accompanying fee of one dollar. The department shall then issue a new certificate of ~~((title and transmit it))~~ ownership to the owner.

NEW SECTION

WAC 308-93-285 Vessel length measurement. (1)

The length of a vessel first provided by the owner on application for certificate of ownership may not be changed without verification of remeasurement, except when incorrectly entered by the department. The vessel length measurement provided by the owner shall be rounded down to the nearest whole foot.

(2) Any vessel owner may request the vessel length measurement to be modified by making application for a new certificate of ownership reflecting a new measurement. The application must include a written verification of the new measurement by:

(a) A copy of the vessel's MSO or other document from the vessel manufacturer providing length measurement specifications for that model vessel; or

(b) An official measurement provided on a letterhead document from a law enforcement agency, a port agency, or

from the United States Coast Guard and verified with a signature of a representative of that agency.

AMENDATORY SECTION (Amending Order 736-DOL, filed 11/18/83)

WAC 308-93-340 Commercial fishing vessels. (1) Documented vessels used primarily for commercial fishing purposes (~~(shall be)~~) are exempt from vessel registration and excise tax requirements.

(2) Undocumented vessels used exclusively for commercial fishing purposes (~~(shall)~~) are not ((be)) exempt from vessel registration requirements but ((shall be)) are exempt from excise tax.

AMENDATORY SECTION (Amending Order 736-DOL, filed 11/18/83)

WAC 308-93-410 Cancel/refusal ((by department)) to ((release title)) issue certificate. If the department determines at any time that an applicant for certificate of ownership or for a certificate of license registration for a vessel is not entitled thereto, the department may refuse to issue such certificate or to license the vessel and may, for like reason, after notice, and in the exercise of discretion, cancel license registration already acquired or any outstanding certificate of ownership. The notice shall be served personally or sent by certified mail, return receipt requested. It shall be unlawful for any person to remove, drive, or operate the vessel until a proper certificate of ownership or license registration has been issued. The department may refuse to release or may cancel a vessel certificate of title or registration under any ((one)) of the following circumstances:

(1) ~~((All or a part of))~~ The license or title fees for the applicable certificate of registration or certificate of title have not been paid in full; or

(2) All or a part of the license or title fees for the applicable certificate of registration or certificate of title have been paid with ((a check)) funds that ((has not been honored)) are dishonored; or

(3) At the discretion of the department when the department has been requested by an interested party to hold the certificate of title pending legal action, or whenever the department deems it inadvisable to release the certificate of title.

AMENDATORY SECTION (Amending Order TL-RG-19, filed 11/19/85)

WAC 308-93-450 Signature of registered owner on application—Exceptions. On an application for an original, reissue, or transfer of certificate of title, the signature of each ((and every name)) registered owner of the vessel is required except:

(1) When the application is for the sole purpose of removing a legal owner of record from the certificate of title when that legal owner's security interest has been satisfied in the vessel;

(2) When authorized supportive documentation is used in lieu of the signature or signatures;

(3) When the legal owner applies for a duplicate title;

(4) When there is a ((change in the)) statutory authorized lien filed by a government agency to place a lien against the vessel as a secured party;

(5) When ownership is transferred with an affidavit of repossession; or

(6) When an existing legal owner's perfected security interest is transferred to another party and the new legal owner is perfecting their security interest and removing the existing legal owner. Evidence or documentation of the secured interest transfer must be provided.

REPEALER

The following sections of the Washington Administrative Code are repealed:

- WAC 308-93-020 Registration required.
- WAC 308-93-072 UCC search requirements.
- WAC 308-93-077 UCC search--Multiple legal owners.
- WAC 308-93-130 Exemption for vessels undergoing repair or alteration.
- WAC 308-93-150 1983 property tax credit.
- WAC 308-93-170 Applications to agents--Transmittal to director.
- WAC 308-93-225 Surrender of certificate of registration.

WSR 92-24-037

PERMANENT RULES

DEPARTMENT OF ECOLOGY

[Order 92-29—Filed November 25, 1992, 11:20 a.m.]

Date of Adoption: November 24, 1992.

Purpose: To adopt revisions to the Water quality standards for surface waters of the state of Washington, chapter 173-201A WAC.

Citation of Existing Rules Affected by this Order: Repealing chapter 173-201 WAC, Water quality standards for surface waters of the state of Washington.

Statutory Authority for Adoption: Chapter 90.48 RCW, Water pollution control.

Pursuant to notice filed as WSR 92-21-003 on October 8, 1992.

Changes Other than Editing from Proposed to Adopted Version: Made minor modifications to the proposed definitions of "acute conditions," "chronic conditions," "critical conditions," "geometric mean," and "upwelling." Added a new definition for "carcinogen" which is consistent with that used in the Model Toxics Control Act cleanup regulations, chapter 173-340 WAC, and added a new definition for "pollution" which is consistent with the definition in chapter 90.48 RCW. The two new definitions will help clarify the coverage of water quality criteria requirements; the sentence arrangement in the temperature criteria in WAC 173-201A-030 was altered to improve clarity; language was added to WAC 173-201A-040(3) recognizing the ability to adopt by rule alternate aquatic life criteria on a site-specific or state-wide basis. Additionally the statement noting the possibility for more stringent human health based criteria was removed pending a more thorough rule adoption on criteria for the protection of human health; three of the metals criteria were

PERMANENT

specified as total recoverable-based, cyanide was specified as weak and dissociable, and the remaining metals were specified as dissolved based. Additionally the dissolved based values were altered using USEPA values on the amount of metal in dissolved state during the original toxicity tests. Language was also added to recognize the USEPA method for site specific metals criteria derivation called the water effects ratio and to allow effluent limits to be developed to achieve the dissolved-based metals criteria where studies provide sufficient information on the partitioning of dissolved metals in the ambient waters. Errors in the lead criteria for marine water were corrected; a footnote was added to the ammonia criteria to reference tables to use to calculate unionized ammonia criteria from total ammonia sample results; the description of the Klickitat River waterbody upstream of the Little Klickitat River was changed so as to end at the Yakima Indian Reservation boundary. Additionally, the description of inner Everett Harbor was changed to account for the removal of one of the referenced buoy landmarks; and language was added to regulate the use of schedules of compliance for existing activities required to meet new water quality standards objectives.

Effective Date of Rule: Thirty-one days after filing.
November 24, 1992
Fred Olson
Director

REPEALER

The following chapter of the Washington Administrative Code is repealed:

- WAC 173-201-010 Introduction.
- WAC 173-201-025 Definitions.
- WAC 173-201-035 General considerations.
- WAC 173-201-045 General water use and criteria classes.
- WAC 173-201-047 Toxic substances.
- WAC 173-201-070 General classifications.
- WAC 173-201-080 Specific classifications—Freshwater.
- WAC 173-201-085 Specific classifications—Marine water.
- WAC 173-201-090 Achievement considerations.
- WAC 173-201-100 Implementation.
- WAC 173-201-110 Surveillance.
- WAC 173-201-120 Enforcement.

**Chapter 173-201A WAC
WATER QUALITY STANDARDS FOR SURFACE
WATERS OF THE STATE OF WASHINGTON**

- WAC
- 173-201A-010 Introduction.
 - 173-201A-020 Definitions.
 - 173-201A-030 General water use and criteria classes.
 - 173-201A-040 Toxic substances.
 - 173-201A-050 Radioactive substances.
 - 173-201A-060 General considerations.
 - 173-201A-070 Antidegradation.
 - 173-201A-080 Outstanding resource waters.
 - 173-201A-100 Mixing zones.
 - 173-201A-110 Short-term modifications.

- 173-201A-120 General classifications.
- 173-201A-130 Specific classifications—Freshwater.
- 173-201A-140 Specific classifications—Marine water.
- 173-201A-150 Achievement considerations.
- 173-201A-160 Implementation.
- 173-201A-170 Surveillance.
- 173-201A-180 Enforcement.

NEW SECTION

WAC 173-201A-010 Introduction. (1) The purpose of this chapter is to establish water quality standards for surface waters of the state of Washington consistent with public health and public enjoyment thereof, and the propagation and protection of fish, shellfish, and wildlife, pursuant to the provisions of chapter 90.48 RCW and the policies and purposes thereof.

(2) This chapter shall be reviewed periodically by the department and appropriate revisions shall be undertaken.

(3) The water use and quality criteria set forth in WAC 173-201A-030 through 173-201A-140 are established in conformance with present and potential water uses of the surface waters of the state of Washington and in consideration of the natural water quality potential and limitations of the same. Compliance with the surface water quality standards of the state of Washington require compliance with chapter 173-201A WAC, Water quality standards for surface waters of the state of Washington, and chapter 173-204 WAC, Sediment management standards.

NEW SECTION

WAC 173-201A-020 Definitions. The following definitions are intended to facilitate the use of chapter 173-201A WAC:

"Acute conditions" are changes in the physical, chemical, or biologic environment which are expected or demonstrated to result in injury or death to an organism as a result of short-term exposure to the substance or detrimental environmental condition.

"AKART" is an acronym for "all known, available, and reasonable methods of prevention, control, and treatment." AKART shall represent the most current methodology that can be reasonably required for preventing, controlling, or abating the pollutants associated with a discharge. The concept of AKART applies to both point and nonpoint sources of pollution. The term "best management practices," typically applied to nonpoint source pollution controls is considered a subset of the AKART requirement. "The Stormwater Management Manual for the Puget Sound Basin" (1992), may be used as a guideline, to the extent appropriate, for developing best management practices to apply AKART for storm water discharges.

"Background conditions" means the biological, chemical, and physical conditions of a water body, outside the area of influence of the discharge under consideration. Background sampling locations in an enforcement action would be up-gradient or outside the area of influence of the discharge. If several discharges to any water body exist, and enforcement action is being taken for possible violations to the standards, background sampling would be undertaken immediately up-gradient from each discharge. When assessing background

conditions in the headwaters of a disturbed watershed it may be necessary to use the background conditions of a neighboring or similar watershed as the reference conditions.

"Best management practices (BMP)" means physical, structural, and/or managerial practices approved by the department that, when used singularly or in combination, prevent or reduce pollutant discharges.

"Biological assessment" is an evaluation of the biological condition of a water body using surveys of aquatic community structure and function and other direct measurements of resident biota in surface waters.

"Carcinogen" means any substance or agent that produces or tends to produce cancer in humans. For implementation of this chapter, the term carcinogen will apply to substances on the United States Environmental Protection Agency lists of A (known human) and B (probable human) carcinogens, and any substance which causes a significant increased incidence of benign or malignant tumors in a single, well conducted animal bioassay, consistent with the weight of evidence approach specified in the United States Environmental Protection Agency's Guidelines for Carcinogenic Risk Assessment as set forth in 51 FR 33992 et seq. as presently published or as subsequently amended or republished.

"Chronic conditions" are changes in the physical, chemical, or biologic environment which are expected or demonstrated to result in injury or death to an organism as a result of repeated or constant exposure over an extended period of time to a substance or detrimental environmental condition.

"Critical condition" is when the physical, chemical, and biological characteristics of the receiving water environment interact with the effluent to produce the greatest potential adverse impact on aquatic biota and existing or characteristic water uses. For steady-state discharges to riverine systems the critical condition may be assumed to be equal to the 7010 flow event unless determined otherwise by the department.

"Damage to the ecosystem" means any demonstrated or predicted stress to aquatic or terrestrial organisms or communities of organisms which the department reasonably concludes may interfere in the health or survival success or natural structure of such populations. This stress may be due to, but is not limited to, alteration in habitat or changes in water temperature, chemistry, or turbidity, and shall consider the potential build up of discharge constituents or temporal increases in habitat alteration which may create such stress in the long term.

"Department" means the state of Washington department of ecology.

"Director" means the director of the state of Washington department of ecology.

"Fecal coliform" means that portion of the coliform group which is present in the intestinal tracts and feces of warm-blooded animals as detected by the product of acid or gas from lactose in a suitable culture medium within twenty-four hours at 44.5 plus or minus 0.2 degrees Celsius.

"Geometric mean" means either the nth root of a product of n factors, or the antilogarithm of the arithmetic mean of the logarithms of the individual sample values.

"Hardness" means a measure of the calcium and magnesium salts present in water. For purposes of this

chapter, hardness is measured in milligrams per liter and expressed as calcium carbonate (CaCO_3).

"Mean detention time" means the time obtained by dividing a reservoir's mean annual minimum total storage by the thirty-day ten-year low-flow from the reservoir.

"Migration or translocation" means any natural movement of an organism or community of organisms from one locality to another locality.

"Mixing zone" means that portion of a water body adjacent to an effluent outfall where mixing results in the dilution of the effluent with the receiving water. Water quality criteria may be exceeded in a mixing zone as conditioned and provided for in WAC 173-201A-100.

"Natural conditions" or "natural background levels" means surface water quality that was present before any human-caused pollution.

"Nonpoint source" means pollution that enters any waters of the state from any dispersed land-based or water-based activities, including but not limited to atmospheric deposition, surface water runoff from agricultural lands, urban areas, or forest lands, subsurface or underground sources, or discharges from boats or marine vessels not otherwise regulated under the National Pollutant Discharge Elimination System program.

"Permit" means a document issued pursuant to RCW 90.48.160 et seq. or RCW 90.48.260 or both, specifying the waste treatment and control requirements and waste discharge conditions.

"pH" means the negative logarithm of the hydrogen ion concentration.

"Pollution" means such contamination, or other alteration of the physical, chemical, or biological properties, of any waters of the state, including change in temperature, taste, color, turbidity, or odor of the waters, or such discharge of any liquid, gaseous, solid, radioactive, or other substance into any waters of the state as will or is likely to create a nuisance or render such waters harmful, detrimental, or injurious to the public health, safety, or welfare, or to domestic, commercial, industrial, agricultural, recreational, or other legitimate beneficial uses, or to livestock, wild animals, birds, fish, or other aquatic life.

"Primary contact recreation" means activities where a person would have direct contact with water to the point of complete submergence including, but not limited to, skin diving, swimming, and water skiing.

"Secondary contact recreation" means activities where a person's water contact would be limited (wading or fishing) to the extent that bacterial infections of eyes, ears, respiratory or digestive systems, or urogenital areas would normally be avoided.

"Storm water" means that portion of precipitation that does not naturally percolate into the ground or evaporate, but flows via overland flow, interflow, pipes, and other features of a storm water drainage system into a defined surface water body, or a constructed infiltration facility.

"Surface waters of the state" includes lakes, rivers, ponds, streams, inland waters, saltwaters, and all other surface waters and water courses within the jurisdiction of the state of Washington.

"Temperature" means water temperature expressed in degrees Celsius ($^{\circ}\text{C}$).

"Turbidity" means the clarity of water expressed as nephelometric turbidity units (NTU) and measured with a calibrated turbidimeter.

"Upwelling" means the natural process along Washington's Pacific Coast where the summer prevailing northerly winds produce a seaward transport of surface water. Cold, deeper more saline waters rich in nutrients and low in dissolved oxygen, rise to replace the surface water. The cold oxygen deficient water enters Puget Sound and other coastal estuaries at depth where it displaces the existing deep water and eventually rises to replace the surface water. Such surface water replacement results in an overall increase in salinity and nutrients accompanied by a depression in dissolved oxygen. Localized upwelling of the deeper water of Puget Sound can occur year-round under influence of tidal currents, winds, and geomorphic features.

"USEPA" means the United States Environmental Protection Agency.

"Wildlife habitat" means waters of the state used by, or that directly or indirectly provide food support to, fish, other aquatic life, and wildlife for any life history stage or activity.

NEW SECTION

WAC 173-201A-030 General water use and criteria classes. The following criteria shall apply to the various classes of surface waters in the state of Washington:

(1) **Class AA (extraordinary).**

(a) General characteristic. Water quality of this class shall markedly and uniformly exceed the requirements for all or substantially all uses.

(b) Characteristic uses. Characteristic uses shall include, but not be limited to, the following:

(i) Water supply (domestic, industrial, agricultural).

(ii) Stock watering.

(iii) Fish and shellfish:

Salmonid migration, rearing, spawning, and harvesting.

Other fish migration, rearing, spawning, and harvesting.

Clam, oyster, and mussel rearing, spawning, and harvesting.

Crustaceans and other shellfish (crabs, shrimp, crayfish, scallops, etc.) rearing, spawning, and harvesting.

(iv) Wildlife habitat.

(v) Recreation (primary contact recreation, sport fishing, boating, and aesthetic enjoyment).

(vi) Commerce and navigation.

(c) Water quality criteria:

(i) Fecal coliform organisms:

(A) Freshwater - fecal coliform organism levels shall both not exceed a geometric mean value of 50 colonies/100 mL and not have more than 10 percent of all samples obtained for calculating the geometric mean value exceeding 100 colonies/100 mL.

(B) Marine water - fecal coliform organism levels shall both not exceed a geometric mean value of 14 colonies/100 mL, and not have more than 10 percent of all samples obtained for calculating the geometric mean value exceeding 43 colonies/100 mL.

(ii) Dissolved oxygen:

(A) Freshwater - dissolved oxygen shall exceed 9.5 mg/L.

(B) Marine water - dissolved oxygen shall exceed 7.0 mg/L. When natural conditions, such as upwelling, occur, causing the dissolved oxygen to be depressed near or below 7.0 mg/L, natural dissolved oxygen levels may be degraded by up to 0.2 mg/L by human-caused activities.

(iii) Total dissolved gas shall not exceed 110 percent of saturation at any point of sample collection.

(iv) Temperature shall not exceed 16.0°C (freshwater) or 13.0°C (marine water) due to human activities. When natural conditions exceed 16.0°C (freshwater) and 13.0°C (marine water), no temperature increases will be allowed which will raise the receiving water temperature by greater than 0.3°C.

Incremental temperature increases resulting from point source activities shall not, at any time, exceed $t=23/(T+5)$ (freshwater) or $t=8/(T-4)$ (marine water). Incremental temperature increases resulting from nonpoint source activities shall not exceed 2.8°C.

For purposes hereof, "t" represents the maximum permissible temperature increase measured at a mixing zone boundary; and "T" represents the background temperature as measured at a point or points unaffected by the discharge and representative of the highest ambient water temperature in the vicinity of the discharge.

(v) pH shall be within the range of 6.5 to 8.5 (freshwater) or 7.0 to 8.5 (marine water) with a human-caused variation within a range of less than 0.2 units.

(vi) Turbidity shall not exceed 5 NTU over background turbidity when the background turbidity is 50 NTU or less, or have more than a 10 percent increase in turbidity when the background turbidity is more than 50 NTU.

(vii) Toxic, radioactive, or deleterious material concentrations shall be below those which have the potential either singularly or cumulatively to adversely affect characteristic water uses, cause acute or chronic conditions to the most sensitive biota dependent upon those waters, or adversely affect public health, as determined by the department (see WAC 173-201A-040 and 173-201A-050).

(viii) Aesthetic values shall not be impaired by the presence of materials or their effects, excluding those of natural origin, which offend the senses of sight, smell, touch, or taste.

(2) **Class A (excellent).**

(a) General characteristic. Water quality of this class shall meet or exceed the requirements for all or substantially all uses.

(b) Characteristic uses. Characteristic uses shall include, but not be limited to, the following:

(i) Water supply (domestic, industrial, agricultural).

(ii) Stock watering.

(iii) Fish and shellfish:

Salmonid migration, rearing, spawning, and harvesting.

Other fish migration, rearing, spawning, and harvesting.

Clam, oyster, and mussel rearing, spawning, and harvesting.

Crustaceans and other shellfish (crabs, shrimp, crayfish, scallops, etc.) rearing, spawning, and harvesting.

(iv) Wildlife habitat.

(v) Recreation (primary contact recreation, sport fishing, boating, and aesthetic enjoyment).

(vi) Commerce and navigation.

(c) Water quality criteria:

(i) Fecal coliform organisms:

(A) Freshwater - fecal coliform organism levels shall both not exceed a geometric mean value of 100 colonies/100 mL, and not have more than 10 percent of all samples obtained for calculating the geometric mean value exceeding 200 colonies/100 mL.

(B) Marine water - fecal coliform organism levels shall both not exceed a geometric mean value of 14 colonies/100 mL, and not have more than 10 percent of all samples obtained for calculating the geometric mean value exceeding 43 colonies/100 mL.

(ii) Dissolved oxygen:

(A) Freshwater - dissolved oxygen shall exceed 8.0 mg/L.

(B) Marine water - dissolved oxygen shall exceed 6.0 mg/L. When natural conditions, such as upwelling, occur, causing the dissolved oxygen to be depressed near or below 6.0 mg/L, natural dissolved oxygen levels may be degraded by up to 0.2 mg/L by human-caused activities.

(iii) Total dissolved gas shall not exceed 110 percent of saturation at any point of sample collection.

(iv) Temperature shall not exceed 18.0°C (freshwater) or 16.0°C (marine water) due to human activities. When natural conditions exceed 18.0°C (freshwater) and 16.0°C (marine water), no temperature increases will be allowed which will raise the receiving water temperature by greater than 0.3°C.

Incremental temperature increases resulting from point source activities shall not, at any time, exceed $t=28/(T+7)$ (freshwater) or $t=12/(T-2)$ (marine water). Incremental temperature increases resulting from nonpoint source activities shall not exceed 2.8°C.

For purposes hereof, "t" represents the maximum permissible temperature increase measured at a mixing zone boundary; and "T" represents the background temperature as measured at a point or points unaffected by the discharge and representative of the highest ambient water temperature in the vicinity of the discharge.

(v) pH shall be within the range of 6.5 to 8.5 (freshwater) or 7.0 to 8.5 (marine water) with a human-caused variation within a range of less than 0.5 units.

(vi) Turbidity shall not exceed 5 NTU over background turbidity when the background turbidity is 50 NTU or less, or have more than a 10 percent increase in turbidity when the background turbidity is more than 50 NTU.

(vii) Toxic, radioactive, or deleterious material concentrations shall be below those which have the potential either singularly or cumulatively to adversely affect characteristic water uses, cause acute or chronic conditions to the most sensitive biota dependent upon those waters, or adversely affect public health, as determined by the department (see WAC 173-201A-040 and 173-201A-050).

(viii) Aesthetic values shall not be impaired by the presence of materials or their effects, excluding those of natural origin, which offend the senses of sight, smell, touch, or taste.

(3) Class B (good).

(a) General characteristic. Water quality of this class shall meet or exceed the requirements for most uses.

(b) Characteristic uses. Characteristic uses shall include, but not be limited to, the following:

(i) Water supply (industrial and agricultural).

(ii) Stock watering.

(iii) Fish and shellfish:

Salmonid migration, rearing, and harvesting.

Other fish migration, rearing, spawning, and harvesting.

Clam, oyster, and mussel rearing and spawning.

Crustaceans and other shellfish (crabs, shrimp, crayfish, scallops, etc.) rearing, spawning, and harvesting.

(iv) Wildlife habitat.

(v) Recreation (secondary contact recreation, sport fishing, boating, and aesthetic enjoyment).

(vi) Commerce and navigation.

(c) Water quality criteria:

(i) Fecal coliform organisms:

(A) Freshwater - fecal coliform organism levels shall both not exceed a geometric mean value of 200 colonies/100 mL, and not have more than 10 percent of all samples obtained for calculating the geometric mean value exceeding 400 colonies/100 mL.

(B) Marine water - fecal coliform organism levels shall both not exceed a geometric mean value of 100 colonies/100 mL, and not have more than 10 percent of all samples obtained for calculating the geometric mean value exceeding 200 colonies/100 mL.

(ii) Dissolved oxygen:

(A) Freshwater - dissolved oxygen shall exceed 6.5 mg/L.

(B) Marine water - dissolved oxygen shall exceed 5.0 mg/L. When natural conditions, such as upwelling, occur, causing the dissolved oxygen to be depressed near or below 5.0 mg/L, natural dissolved oxygen levels may be degraded by up to 0.2 mg/L by human-caused activities.

(iii) Total dissolved gas shall not exceed 110 percent of saturation at any point of sample collection.

(iv) Temperature shall not exceed 21.0°C (freshwater) or 19.0°C (marine water) due to human activities. When natural conditions exceed 21.0°C (freshwater) and 19.0°C (marine water), no temperature increases will be allowed which will raise the receiving water temperature by greater than 0.3°C.

Incremental temperature increases resulting from point source activities shall not, at any time, exceed $t=34/(T+9)$ (freshwater) or $t=16/(T)$ (marine water). Incremental temperature increases resulting from nonpoint source activities shall not exceed 2.8°C.

For purposes hereof, "t" represents the maximum permissible temperature increase measured at a mixing zone boundary; and "T" represents the background temperature as measured at a point or points unaffected by the discharge and representative of the highest ambient water temperature in the vicinity of the discharge.

(v) pH shall be within the range of 6.5 to 8.5 (freshwater) and 7.0 to 8.5 (marine water) with a human-caused variation within a range of less than 0.5 units.

(vi) Turbidity shall not exceed 10 NTU over background turbidity when the background turbidity is 50 NTU or less, or have more than a 20 percent increase in turbidity when the background turbidity is more than 50 NTU.

(vii) Toxic, radioactive, or deleterious material concentrations shall be below those which have the potential either singularly or cumulatively to adversely affect characteristic water uses, cause acute or chronic conditions to the most sensitive biota dependent upon those waters, or adversely

affect public health, as determined by the department (see WAC 173-201A-040 and 173-201A-050).

(viii) Aesthetic values shall not be reduced by dissolved, suspended, floating, or submerged matter not attributed to natural causes, so as to affect water use or taint the flesh of edible species.

(4) Class C (fair).

(a) General characteristic. Water quality of this class shall meet or exceed the requirements of selected and essential uses.

(b) Characteristic uses. Characteristic uses shall include, but not be limited to, the following:

(i) Water supply (industrial).

(ii) Fish (salmonid and other fish migration).

(iii) Recreation (secondary contact recreation, sport fishing, boating, and aesthetic enjoyment).

(iv) Commerce and navigation.

(c) Water quality criteria - marine water:

(i) Fecal coliform organism levels shall both not exceed a geometric mean value of 200 colonies/100 mL, and not have more than 10 percent of all samples obtained for calculating the geometric mean value exceeding 400 colonies/100 mL.

(ii) Dissolved oxygen shall exceed 4.0 mg/L. When natural conditions, such as upwelling, occur, causing the dissolved oxygen to be depressed near or below 4.0 mg/L, natural dissolved oxygen levels may be degraded by up to 0.2 mg/L by human-caused activities.

(iii) Temperature shall not exceed 22.0°C due to human activities. When natural conditions exceed 22.0°C, no temperature increases will be allowed which will raise the receiving water temperature by greater than 0.3°C.

Incremental temperature increases shall not, at any time, exceed $t=20/(T+2)$.

For purposes hereof, "t" represents the maximum permissible temperature increase measured at a mixing zone boundary; and "T" represents the background temperature as measured at a point or points unaffected by the discharge and representative of the highest ambient water temperature in the vicinity of the discharge.

(iv) pH shall be within the range of 6.5 to 9.0 with a human-caused variation within a range of less than 0.5 units.

(v) Turbidity shall not exceed 10 NTU over background turbidity when the background turbidity is 50 NTU or less, or have more than a 20 percent increase in turbidity when the background turbidity is more than 50 NTU.

(vi) Toxic, radioactive, or deleterious material concentrations shall be below those which have the potential either singularly or cumulatively to adversely affect characteristic water uses, cause acute or chronic conditions to the most sensitive biota dependent upon those waters, or adversely affect public health, as determined by the department (see WAC 173-201A-040 and 173-201A-050).

(vii) Aesthetic values shall not be interfered with by the presence of obnoxious wastes, slimes, aquatic growths, or materials which will taint the flesh of edible species.

(5) Lake class.

(a) General characteristic. Water quality of this class shall meet or exceed the requirements for all or substantially all uses.

(b) Characteristic uses. Characteristic uses shall include, but not be limited to, the following:

(i) Water supply (domestic, industrial, agricultural).

(ii) Stock watering.

(iii) Fish and shellfish:

Salmonid migration, rearing, spawning, and harvesting.

Other fish migration, rearing, spawning, and harvesting.

Clam and mussel rearing, spawning, and harvesting.

Crayfish rearing, spawning, and harvesting.

(iv) Wildlife habitat.

(v) Recreation (primary contact recreation, sport fishing, boating, and aesthetic enjoyment).

(vi) Commerce and navigation.

(c) Water quality criteria:

(i) Fecal coliform organism levels shall both not exceed a geometric mean value of 50 colonies/100 mL, and not have more than 10 percent of all samples obtained for calculating the geometric mean value exceeding 100 colonies/100 mL.

(ii) Dissolved oxygen - no measurable decrease from natural conditions.

(iii) Total dissolved gas shall not exceed 110 percent of saturation at any point of sample collection.

(iv) Temperature - no measurable change from natural conditions.

(v) pH - no measurable change from natural conditions.

(vi) Turbidity shall not exceed 5 NTU over background conditions.

(vii) Toxic, radioactive, or deleterious material concentrations shall be below those which have the potential either singularly or cumulatively to adversely affect characteristic water uses, cause acute or chronic conditions to the most sensitive biota dependent upon those waters, or adversely affect public health, as determined by the department (see WAC 173-201A-040 and 173-201A-050).

(viii) Aesthetic values shall not be impaired by the presence of materials or their effects, excluding those of natural origin, which offend the senses of sight, smell, touch, or taste.

NEW SECTION

WAC 173-201A-040 Toxic substances. (1) Toxic substances shall not be introduced above natural background levels in waters of the state which have the potential either singularly or cumulatively to adversely affect characteristic water uses, cause acute or chronic toxicity to the most sensitive biota dependent upon those waters, or adversely affect public health, as determined by the department.

(2) The department shall employ or require chemical testing, acute and chronic toxicity testing, and biological assessments, as appropriate, to evaluate compliance with subsection (1) of this section and to ensure that aquatic communities and the existing and characteristic beneficial uses of waters are being fully protected.

(3) The following criteria shall be applied to all surface waters of the state of Washington for the protection of aquatic life. The department may revise the following criteria on a state-wide or waterbody-specific basis as needed to protect aquatic life occurring in waters of the state and to increase the technical accuracy of the criteria being applied. The department shall formally adopt any appropriate revised criteria as part of this chapter in accordance with the provisions established in chapter 34.05 RCW, the Adminis-

trative Procedure Act. The department shall ensure there are early opportunities for public review and comment on proposals to develop revised criteria. Values are µg/L for all substances except Ammonia and Chloride which are mg/L:

Substance	Freshwater		Marine Water	
	Acute	Chronic	Acute	Chronic
Aldrin/Dieldrin	2.5a	0.0019b	0.71a	0.0019b
Ammonia (un-ionized NH ₃) hh	f,c	g,d	0.233h,c	0.035h,d
Arsenic ff	360.0c	190.0d	69.0c	36.0d,cc
Cadmium dd	i,c	j,d	37.2c	8.0d
Chlordane	2.4a	0.0043b	0.09a	0.004b
Chloride (Dissolved) k	860.0h,c	230.0h,d	-	-
Chlorine (Total Residual)	19.0c	11.0d	13.0c	7.5d
Chloropyrifos	0.083c	0.041d	0.011c	0.0056d
Chromium (Hex)	16.0c1	11.0d	1,100.0c,1	50.0d
Chromium (Tri) gg	m,c	n,d	-	-
Copper dd	o,c	p,d	2.5c	-
Cyanide ee	22.0c	5.2d	1.0c	-
DDT (and metabolites)	1.1a	0.001b	0.13a	0.001b
Dieldrin/Aldrin e	2.5a	0.0019b	0.71a	0.0019b
Endosulfan	0.22a	0.056b	0.034a	0.0087b
Endrin	0.18a	0.0023b	0.037a	0.0023b
Heptachlor	0.52a	0.0038b	0.053a	0.0036b
Hexachlorocyclohexane (Lindane)	2.0a	0.08b	0.16a	-
Lead dd	q,c	r,d	151.1c	5.8d
Mercury s, ff	2.4c	0.012d	2.1c	0.025d
Nickel dd	t,c	u,d	71.3c	7.9d
Parathion	0.065c	0.013d	-	-
Pentachlorophenol (PCP)	w,c	v,d	13.0c	7.9d
Polychlorinated Biphenyls (PCBs)	2.0b	0.014b	10.0b	0.030b
Selenium ff	20.0c	5.0d	300.0c	71.0d,x
Silver dd	y,a	-	1.2a	-
Toxaphene	0.73c,z	0.0002d	0.21c,z	0.0002d
Zinc dd	aa,c	bb,d	84.6c	76.6d

Notes to Table:

- a. An instantaneous concentration not to be exceeded at any time.
- b. A 24-hour average not to be exceeded.
- c. A 1-hour average concentration not to be exceeded more than once every three years on the average.
- d. A 4-day average concentration not to be exceeded more than once every three years on the average.
- e. Aldrin is metabolically converted to Dieldrin. Therefore, the sum of the Aldrin and Dieldrin concentrations are compared with the Dieldrin criteria.
- f. Shall not exceed the numerical value given by:

$$\frac{0.52}{(FT)(FPH)(2)}$$

- where: $FT = 10^{[0.03(20-TCAP)]}$; $TCAP \leq T \leq 30$
 $FT = 10^{[0.03(20-T)]}$; $0 \leq T \leq TCAP$
 $FPH = 1$; $8 \leq pH \leq 9$
 $FPH = \frac{1+10^{(7.4-pH)}}{1.25}$; $6.5 \leq pH \leq 8.0$
 $TCAP = 20^{\circ}C$; Salmonids present.
 $TCAP = 25^{\circ}C$; Salmonids absent.

- g. Shall not exceed the numerical value given by: $\frac{0.80}{(FT)(FPH)(RATIO)}$

where: $RATIO = 16$; $7.7 \leq pH \leq 9$
 $RATIO = \frac{24 \times 10^{(7.7-pH)}}{1+10^{(7.4-pH)}}$; $6.5 \leq pH \leq 7.7$

- where: FT and FPH are as shown in (f) above except:
 $TCAP = 15^{\circ}C$; Salmonids present.
 $TCAP = 20^{\circ}C$; Salmonids absent.

- h. Measured in milligrams per liter rather than micrograms per liter.
- i. $\leq (0.865)(e^{(1.128[\ln(\text{hardness})]-3.828)})$
- j. $\leq (0.865)(e^{(0.7852[\ln(\text{hardness})]-3.490)})$
- k. Criterion based on dissolved chloride in association with sodium. This criterion probably will not be adequately protective when the chloride is associated with potassium, calcium, or magnesium, rather than sodium.
- l. Salinity dependent effects. At low salinity the 1-hour average may not be sufficiently protective.
- m. $\leq e^{(0.8190[\ln(\text{hardness})] + 3.688)}$
- n. $\leq e^{(0.8190[\ln(\text{hardness})] + 1.561)}$
- o. $\leq (0.862)(e^{(0.9422[\ln(\text{hardness})] - 1.464)})$
- p. $\leq (0.862)(e^{(0.8545[\ln(\text{hardness})] - 1.465)})$
- q. $\leq (0.687)(e^{(1.273[\ln(\text{hardness})] - 1.460)})$
- r. $\leq (0.687)(e^{(1.273[\ln(\text{hardness})] - 4.705)})$
- s. If the four-day average chronic concentration is exceeded more than once in a three-year period, the edible portion of the consumed species should be analyzed. Said edible tissue concentrations shall not be allowed to exceed 1.0 mg/kg of methylmercury.
- t. $\leq (0.95)(e^{(0.8460[\ln(\text{hardness})] + 3.3612)})$
- u. $\leq (0.95)(e^{(0.8460[\ln(\text{hardness})] + 1.1645)})$
- v. $\leq e^{[1.005(pH) - 5.290]}$
- w. $\leq e^{[1.005(pH) - 4.830]}$
- x. The status of the fish community should be monitored whenever the concentration of selenium exceeds 5.0 ug/l in salt water.
- y. $\leq (0.531)(e^{(1.72[\ln(\text{hardness})] - 6.52)})$
- z. Channel Catfish may be more acutely sensitive.
- aa. $\leq (0.891)(e^{(0.8473[\ln(\text{hardness})] + 0.8604)})$
- bb. $\leq (0.891)(e^{(0.8473[\ln(\text{hardness})] + 0.7614)})$
- cc. Nonlethal effects (growth, C-14 uptake, and chlorophyll production) to diatoms (*Thalassiosira aestivalis* and *Skeletonema costatum*) which are common to Washington's waters have been noted at levels below the established criteria. The importance of these effects to the diatom populations and the aquatic system is sufficiently in question to persuade the state to adopt the USEPA National Criteria value (36 µg/L) as the state threshold criteria, however, wherever practical the ambient concentrations should not be allowed to exceed a chronic marine concentration of 21 µg/L.
- dd. These ambient criteria are based on the dissolved fraction (for cyanide criteria using the weak and dissociable method) of the metal. The department shall apply the criteria as total recoverable values to calculate effluent limits unless data is made available to the department clearly demonstrating the seasonal partitioning of the dissolved metal in the ambient water in relation to an effluent discharge. Metals criteria may be adjusted on a site-specific basis when data is made available to the department clearly demonstrating the effective use of the water effects ratio approach established by USEPA, as generally guided by the procedures in USEPA *Water Quality Standards Handbook*, December 1983, as supplemented or replaced. Information which is used to develop effluent limits based on applying metals partitioning studies or the water effects ratio approach shall be identified in the permit fact sheet developed pursuant to WAC 173-220-060 or 173-226-110, as appropriate, and shall be made available

PERMANENT

for the public comment period required pursuant to WAC 173-220-050 or 173-226-130(3), as appropriate.

- ee. The criteria for cyanide is based on the weak and dissociable method in the 17th Ed. *Standard Methods for the Examination of Water and Wastewater*, 4500-CN 1, and as revised (see footnote dd, above).
- ff. These criteria are based on the total-recoverable fraction of the metal.
- gg. Where methods to measure trivalent chromium are unavailable, these criteria are to be represented by total-recoverable chromium.
- hh. Tables for the conversion of total ammonia to un-ionized ammonia for freshwater can be found in the USEPA's *Quality Criteria for Water*, 1986. Criteria concentrations based on total ammonia for marine water can be found in USEPA *Ambient Water Quality Criteria for Ammonia (Saltwater)-1989*, EPA440/5-88-004, April 1989.

(4) *USEPA Quality Criteria for Water, 1986* shall be used in the use and interpretation of the values listed in subsection (1) of this section.

(5) Concentrations of toxic, and other substances with toxic propensities not listed in subsection (1) of this section shall be determined in consideration of *USEPA Quality Criteria for Water, 1986*, and as revised, and other relevant information as appropriate.

(6) Risk-based criteria for carcinogenic substances shall be selected such that the upper-bound excess cancer risk is less than or equal to one in one million.

NEW SECTION

WAC 173-201A-050 Radioactive substances. (1) Deleterious concentrations of radioactive materials for all classes shall be as determined by the lowest practicable concentration attainable and in no case shall exceed:

(a) 1/100 of the values listed in WAC 246-221-290 (Column 2, Table II, Appendix A, rules and regulations for radiation protection); or

(b) USEPA Drinking Water Regulations for radionuclides, as published in the Federal Register of July 9, 1976, or subsequent revisions thereto.

(2) Nothing in this chapter shall be interpreted to be applicable to those aspects of governmental regulation of radioactive waters which have been preempted from state regulation by the Atomic Energy Act of 1954, as amended, as interpreted by the United States Supreme Court in the cases of *Northern States Power Co. v. Minnesota* 405 U.S. 1035 (1972) and *Train v. Colorado Public Interest Research Group*, 426 U.S. 1 (1976).

NEW SECTION

WAC 173-201A-060 General considerations. The following general guidelines shall apply to the water quality criteria and classifications set forth in WAC 173-201A-030 through 173-201A-140 hereof:

(1) At the boundary between waters of different classifications, the water quality criteria for the higher classification shall prevail.

(2) In brackish waters of estuaries, where the fresh and marine water quality criteria differ within the same classification, the criteria shall be interpolated on the basis of salinity; except that the marine water quality criteria shall apply for dissolved oxygen when the salinity is one part per thousand or greater and for fecal coliform organisms when the salinity is ten parts per thousand or greater.

(3) In determining compliance with the fecal coliform criteria in WAC 173-201A-030, averaging of data collected beyond a thirty-day period, or beyond a specific discharge event under investigation, shall not be permitted when such averaging would skew the data set so as to mask noncompliance periods.

(4) The water quality criteria herein established for total dissolved gas shall not apply when the stream flow exceeds the seven-day, ten-year frequency flood.

(5) Waste discharge permits, whether issued pursuant to the National Pollutant Discharge Elimination System or otherwise, shall be conditioned so the discharges authorized will meet the water quality standards.

(a) However, persons discharging wastes in compliance with the terms and conditions of permits shall not be subject to civil and criminal penalties on the basis that the discharge violates water quality standards.

(b) Permits shall be subject to modification by the department whenever it appears to the department the discharge violates water quality standards. Modification of permits, as provided herein, shall be subject to review in the same manner as originally issued permits.

(6) No waste discharge permit shall be issued which results in a violation of established water quality criteria, except as provided for under WAC 173-201A-100 or 173-201A-110.

(7) Due consideration will be given to the precision and accuracy of the sampling and analytical methods used as well as existing conditions at the time, in the application of the criteria.

(8) The analytical testing methods for these criteria shall be in accordance with the *"Guidelines Establishing Test Procedures for the Analysis of Pollutants"* (40 C.F.R. Part 136) and other or superseding methods published and/or approved by the department following consultation with adjacent states and concurrence of the USEPA.

(9) Nothing in this chapter shall be interpreted to prohibit the establishment of effluent limitations for the control of the thermal component of any discharge in accordance with Section 316 of the federal Clean Water Act (33 U.S.C. 1251 et seq.).

NEW SECTION

WAC 173-201A-070 Antidegradation. The antidegradation policy of the state of Washington, as generally guided by chapter 90.48 RCW, Water Pollution Control Act, and chapter 90.54 RCW, Water Resources Act of 1971, is stated as follows:

(1) Existing beneficial uses shall be maintained and protected and no further degradation which would interfere with or become injurious to existing beneficial uses shall be allowed.

(2) Whenever the natural conditions of said waters are of a lower quality than the criteria assigned, the natural conditions shall constitute the water quality criteria.

(3) Water quality shall be maintained and protected in waters designated as outstanding resource waters in WAC 173-201A-080.

(4) Whenever waters are of a higher quality than the criteria assigned for said waters, the existing water quality shall be protected and pollution of said waters which will

reduce the existing quality shall not be allowed, except in those instances where:

(a) It is clear, after satisfactory public participation and intergovernmental coordination, that overriding considerations of the public interest will be served;

(b) All wastes and other materials and substances discharged into said waters shall be provided with all known, available, and reasonable methods of prevention, control, and treatment by new and existing point sources before discharge. All activities which result in the pollution of waters from nonpoint sources shall be provided with all known, available, and reasonable best management practices; and

(c) When the lowering of water quality in high quality waters is authorized, the lower water quality shall still be of high enough quality to fully support all existing beneficial uses.

(5) Short-term modification of water quality may be permitted as conditioned by WAC 173-201A-110.

NEW SECTION

WAC 173-201A-080 Outstanding resource waters.

Waters meeting one or more of the following criteria shall be considered for outstanding resource water designation. Designations shall be adopted in accordance with the provisions of chapter 34.05 RCW, Administrative Procedure Act.

(1) Waters in national parks, national monuments, national preserves, national wildlife refuges, national wilderness areas, federal wild and scenic rivers, national seashores, national marine sanctuaries, national recreation areas, national scenic areas, and national estuarine research reserves;

(2) Waters in state parks, state natural areas, state wildlife management areas, and state scenic rivers;

(3) Documented aquatic habitat of priority species as determined by the department of wildlife;

(4) Documented critical habitat for populations of threatened or endangered species of native anadromous fish;

(5) Waters of exceptional recreational or ecological significance.

NEW SECTION

WAC 173-201A-100 Mixing zones. (1) The allowable size and location of a mixing zone and the associated effluent limits shall be established in discharge permits, general permits, or orders, as appropriate.

(2) A discharger shall be required to fully apply AKART prior to being authorized a mixing zone.

(3) Mixing zone determinations shall consider critical discharge conditions.

(4) No mixing zone shall be granted unless the supporting information clearly indicates the mixing zone would not have a reasonable potential to cause a loss of sensitive or important habitat, substantially interfere with the existing or characteristic uses of the water body, result in damage to the ecosystem, or adversely affect public health as determined by the department.

(5) Water quality criteria shall not be violated outside of the boundary of a mixing zone as a result of the discharge for which the mixing zone was authorized.

(6) The size of a mixing zone and the concentrations of pollutants present shall be minimized.

(7) The maximum size of a mixing zone shall comply with the following:

(a) In rivers and streams, mixing zones, singularly or in combination with other mixing zones, shall comply with the most restrictive combination of the following (this size limitation may be applied to estuaries having flow characteristics that resemble rivers):

(i) Not extend in a downstream direction for a distance from the discharge port(s) greater than three hundred feet plus the depth of water over the discharge port(s), or extend upstream for a distance of over one hundred feet;

(ii) Not utilize greater than twenty-five percent of the flow; and

(iii) Not occupy greater than twenty-five percent of the width of the water body.

(b) In estuaries, mixing zones, singularly or in combination with other mixing zones, shall:

(i) Not extend in any horizontal direction from the discharge port(s) for a distance greater than two hundred feet plus the depth of water over the discharge port(s) as measured during mean lower low water; and

(ii) Not occupy greater than twenty-five percent of the width of the water body as measured during mean lower low water. For the purpose of this section, areas to the east of a line from Green Point (Fidalgo Island) to Lawrence Point (Orcas Island) are considered estuarine, as are all of the Strait of Georgia and the San Juan Islands north of Orcas Island. To the east of Deception Pass, and to the south and east of Admiralty Head, and south of Point Wilson on the Quimper Peninsula, is Puget Sound proper, which is considered to be entirely estuarine. All waters existing within bays from Point Wilson westward to Cape Flattery and south to the North Jetty of the Columbia River shall also be categorized as estuarine.

(c) In oceanic waters, mixing zones, singularly or in combination with other mixing zones, shall not extend in any horizontal direction from the discharge port(s) for a distance greater than three hundred feet plus the depth of water over the discharge port(s) as measured during mean lower low water. For the purpose of this section, all marine waters not classified as estuarine in (b)(ii) of this subsection shall be categorized as oceanic.

(d) In lakes, and in reservoirs having a mean detention time greater than fifteen days, mixing zones shall not be allowed unless it can be demonstrated to the satisfaction of the department that:

(i) Other siting, technological, and managerial options that would avoid the need for a lake mixing zone are not reasonably achievable;

(ii) Overriding considerations of the public interest will be served; and

(iii) All technological and managerial methods available for pollution reduction and removal that are economically achievable would be implemented prior to discharge. Such methods may include, but not be limited to, advanced waste treatment techniques.

(e) In lakes, and in reservoirs having a mean detention time greater than fifteen days, mixing zones, singularly or in combination with other mixing zones, shall comply with the most restrictive combination of the following:

- (i) Not exceed ten percent of the water body volume;
- (ii) Not exceed ten percent of the water body surface area (maximum radial extent of the plume regardless of whether it reaches the surface); and
- (iii) Not extend beyond fifteen percent of the width of the water body.

(8) Acute criteria are based on numeric criteria and toxicity tests approved by the department, as generally guided under WAC 173-201A-040 (1) through (5), and shall be met as near to the point of discharge as practicably attainable. Compliance shall be determined by monitoring data or calibrated models approved by the department utilizing representative dilution ratios. A zone where acute criteria may be exceeded is allowed only if it can be demonstrated to the department's satisfaction the concentration of, and duration and frequency of exposure to the discharge, will not create a barrier to the migration or translocation of indigenous organisms to a degree that has the potential to cause damage to the ecosystem. A zone of acute criteria exceedance shall singularly or in combination with other such zones comply with the following maximum size requirements:

(a) In rivers and streams, a zone where acute criteria may be exceeded shall comply with the most restrictive combination of the following (this size limitation may also be applied to estuaries having flow characteristics resembling rivers):

(i) Not extend beyond ten percent of the distance towards the upstream and downstream boundaries of an authorized mixing zone, as measured independently from the discharge port(s);

(ii) Not utilize greater than two and one-half percent of the flow; and

(iii) Not occupy greater than twenty-five percent of the width of the water body.

(b) In oceanic and estuarine waters a zone where acute criteria may be exceeded shall not extend beyond ten percent of the distance established in subsection (7)(b) of this section as measured independently from the discharge port(s).

(9) Overlap of mixing zones.

(a) Where allowing the overlap of mixing zones would result in a combined area of water quality criteria nonattainment which does not exceed the numeric size limits established under subsection (7) of this section, the overlap may be permitted if:

(i) The separate and combined effects of the discharges can be reasonably determined; and

(ii) The combined effects would not create a barrier to the migration or translocation of indigenous organisms to a degree that has the potential to cause damage to the ecosystem.

(b) Where allowing the overlap of mixing zones would result in exceedance of the numeric size limits established under subsection (7) of this section, the overlap may be allowed only where:

(i) The overlap qualifies for exemption under subsections (12) and (13) of this section; and

(ii) The overlap meets the requirements established in (a) of this subsection.

(10) Storm water:

(a) Storm water discharge from any "point source" containing "process wastewater" as defined in 40 C.F.R. Part

122.2 shall fully conform to the numeric size criteria in subsections (7) and (8) of this section and the overlap criteria in subsection (9) of this section.

(b) Storm water discharges not described by (a) of this subsection may be granted an exemption to the numeric size criteria in subsections (7) and (8) of this section and the overlap criteria in subsection (9) of this section, provided the discharger clearly demonstrates to the department's satisfaction that:

(i) All appropriate best management practices established for storm water pollutant control have been applied to the discharge.

(ii) The proposed mixing zone shall not have a reasonable potential to result in a loss of sensitive or important habitat, substantially interfere with the existing or characteristic uses of the water body, result in damage to the ecosystem, or adversely affect public health as determined by the department; and

(iii) The proposed mixing zone shall not create a barrier to the migration or translocation of indigenous organisms to a degree that has the potential to cause damage to the ecosystem.

(c) All mixing zones for storm water discharges shall be based on a volume of runoff corresponding to a design storm approved by the department. Exceedances from the numeric size criteria in subsections (7) and (8) of this section and the overlap criteria in subsection (9) of this section due to precipitation events greater than the approved design storm may be allowed by the department, if it would not result in adverse impact to existing or characteristic uses of the water body or result in damage to the ecosystem, or adversely affect public health as determined by the department.

(11) Combined sewer overflows complying with the requirements of chapter 173-245 WAC, may be allowed an average once per year exemption to the numeric size criteria in subsections (7) and (8) of this section and the overlap criteria in subsection (9) of this section, provided the discharge complies with subsection (4) of this section.

(12) Exceedances from the numeric size criteria in subsections (7) and (8) of this section and the overlap criteria in subsection (9) of this section may be considered by the department in the following cases:

(a) For discharges existing prior to November 24, 1992, (or for proposed discharges with engineering plans formally approved by the department prior to November 24, 1992);

(b) Where altering the size configuration is expected to result in greater protection to existing and characteristic uses;

(c) Where the volume of water in the effluent is providing a greater benefit to the existing or characteristic uses of the water body due to flow augmentation than the benefit of removing the discharge, if such removal is the remaining feasible option; or

(d) Where the exceedance is clearly necessary to accommodate important economic or social development in the area in which the waters are located.

(13) Before an exceedance from the numeric size criteria in subsections (7) and (8) of this section and the overlap criteria in subsection (9) of this section may be allowed under subsection (12) of this section, it must clearly be demonstrated to the department's satisfaction that:

(a) AKART appropriate to the discharge is being fully applied;

(b) All siting, technological, and managerial options which would result in full or significantly closer compliance that are economically achievable are being utilized; and

(c) The proposed mixing zone complies with subsection (4) of this section.

(14) Any exemptions granted to the size criteria under subsection (12) of this section shall be reexamined during each permit renewal period for changes in compliance capability. Any significant increase in capability to comply shall be reflected in the renewed discharge permit.

(15) The department may establish permit limits and measures of compliance for human health based criteria (based on lifetime exposure levels), independent of this section.

(16) Sediment impact zones authorized by the department pursuant to chapter 173-204 WAC, Sediment management standards, do not satisfy the requirements of this section.

NEW SECTION

WAC 173-201A-110 Short-term modifications. (1) The criteria and special conditions established in WAC 173-201A-030 through 173-201A-140 may be modified for a specific water body on a short-term basis when necessary to accommodate essential activities, respond to emergencies, or to otherwise protect the public interest, even though such activities may result in a temporary reduction of water quality conditions below those criteria and classifications established by this regulation. Such modification shall be issued in writing by the director or his/her designee subject to such terms and conditions as he/she may prescribe, and such modification shall not exceed a twelve-month period.

(2) In no case will any degradation of water quality be allowed if this degradation significantly interferes with or becomes injurious to existing water uses or causes long-term harm to the environment.

(3) Notwithstanding the above, the aquatic application of herbicides which result in water use restrictions shall be considered an activity for which a short-term modification generally may be issued subject to the following conditions:

(a) A request for a short-term modification shall be made to the department on forms supplied by the department. Such request generally shall be made at least thirty days prior to herbicide application;

(b) Such herbicide application shall be in accordance with state of Washington department of agriculture regulations;

(c) Such herbicide application shall be in accordance with label provisions promulgated by USEPA under the federal Insecticide, Fungicide, and Rodenticide Act, as amended (7 U.S.C. 136, et seq.);

(d) Notice, including identification of the herbicide, applicator, location where the herbicide will be applied, proposed timing and method of application, and water use restrictions shall be given according to the following requirements:

(i) Appropriate public notice as determined and prescribed by the director or his/her designee shall be given of any water use restrictions specified in USEPA label provisions;

(ii) The appropriate regional offices of the departments of fisheries and wildlife shall be notified twenty-four hours prior to herbicide application; and

(iii) In the event of any fish kills, the departments of ecology, fisheries, and wildlife shall be notified immediately;

(e) The herbicide application shall be made at times so as to:

(i) Minimize public water use restrictions during weekends; and

(ii) Completely avoid public water use restrictions during the opening week of fishing season, Memorial Day weekend, Independence Day weekend, and Labor Day weekend;

(f) Any additional conditions as may be prescribed by the director or his/her designee.

NEW SECTION

WAC 173-201A-120 General classifications. General classifications applying to various surface water bodies not specifically classified under WAC 173-201A-130 or 173-201A-140 are as follows:

(1) All surface waters lying within national parks, national forests, and/or wilderness areas are classified Class AA or Lake Class.

(2) All lakes and their feeder streams within the state are classified Lake Class and Class AA respectively, except for those feeder streams specifically classified otherwise.

(3) All reservoirs with a mean detention time of greater than 15 days are classified Lake Class.

(4) All reservoirs with a mean detention time of 15 days or less are classified the same as the river section in which they are located.

(5) All reservoirs established on preexisting lakes are classified as Lake Class.

(6) All unclassified surface waters that are tributaries to Class AA waters are classified Class AA. All other unclassified surface waters within the state are hereby classified Class A.

NEW SECTION

WAC 173-201A-130 Specific classifications—Freshwater. Specific fresh surface waters of the state of Washington are classified as follows:

- (1) American River. Class AA
- (2) Big Quilcene River and tributaries. Class AA
- (3) Bumping River. Class AA
- (4) Burnt Bridge Creek. Class A
- (5) Cedar River from Lake Washington to the Maplewood Bridge (river mile 4.1). Class A
- (6) Cedar River and tributaries from the Maplewood Bridge (river mile 4.1) to Landsburg Dam (river mile 21.6). Class AA
- (7) Cedar River and tributaries from Landsburg Dam (river mile 21.6) to headwaters. Special condition - no waste discharge will be permitted. Class AA
- (8) Chehalis River from upper boundary of Grays Harbor at Cosmopolis (river mile 3.1, longitude 123°45'45" W) to Scammon Creek (river mile 65.8). Class A
- (9) Chehalis River from Scammon Creek (river mile 65.8) to Newaukum River (river mile 75.2). Special condition - dissolved oxygen shall exceed 5.0 mg/L from June 1 to September 15. For the remainder of

PERMANENT

- the year, the dissolved oxygen shall meet Class A criteria.
- (10) Chehalis River from Newaukum River (river mile 75.2) to Rock Creek (river mile 106.7). Class A
 - (11) Chehalis River, from Rock Creek (river mile 106.7) to headwaters. Class AA
 - (12) Chehalis River, south fork. Class A
 - (13) Chewuch River. Class AA
 - (14) Chiwawa River. Class AA
 - (15) Cispus River. Class AA
 - (16) Clearwater River. Class A
 - (17) Cle Elum River. Class AA
 - (18) Cloquallum Creek. Class A
 - (19) Clover Creek from outlet of Lake Spanaway to inlet of Lake Steilacoom. Class A
 - (20) Columbia River from mouth to the Washington-Oregon border (river mile 309.3). Special conditions - temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed 0.3°C due to any single source or 1.1°C due to all such activities combined. Dissolved oxygen shall exceed 90 percent of saturation. Class A
 - (21) Columbia River from Washington-Oregon border (river mile 309.3) to Grand Coulee Dam (river mile 596.6). Special condition from Washington-Oregon border (river mile 309.3) to Priest Rapids Dam (river mile 397.1). Temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed $t=34/(T+9)$. Class A
 - (22) Columbia River from Grand Coulee Dam (river mile 596.6) to Canadian border (river mile 745.0). Class AA
 - (23) Colville River. Class A
 - (24) Coweeman River from mouth to Mulholland Creek (river mile 18.4). Class A
 - (25) Coweeman River from Mulholland Creek (river mile 18.4) to headwaters. Class AA
 - (26) Cowlitz River from mouth to base of Riffe Lake Dam (river mile 52.0). Class A
 - (27) Cowlitz River from base of Riffe Lake Dam (river mile 52.0) to headwaters. Class AA
 - (28) Crab Creek and tributaries. Class B
 - (29) Decker Creek. Class AA
 - (30) Deschutes River from mouth to boundary of Snoqualmie National Forest (river mile 48.2). Class A
 - (31) Deschutes River from boundary of Snoqualmie National Forest (river mile 48.2) to headwaters. Class AA
 - (32) Dickey River. Class A
 - (33) Dosewallips River and tributaries. Class AA
 - (34) Duckabush River and tributaries. Class AA
 - (35) Dungeness River from mouth to Canyon Creek (river mile 10.8). Class A
 - (36) Dungeness River and tributaries from Canyon Creek (river mile 10.8) to headwaters. Class AA
 - (37) Duwamish River from mouth south of a line bearing 254° true from the NW corner of berth 3, terminal No. 37 to the Black River (river mile 11.0) (Duwamish River continues as the Green River above the Black River). Class B
 - (38) Elochoman River. Class A
 - (39) Elwha River and tributaries. Class AA
 - (40) Entiat River from Wenatchee National Forest boundary (river mile 20.5) to headwaters. Class AA
 - (41) Grande Ronde River from mouth to Oregon border (river mile 37). Special condition - temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed $t=34/(T+9)$. Class A
 - (42) Grays River from Grays River Falls (river mile 15.8) to headwaters. Class AA
 - (43) Green River (Cowlitz County). Class AA
 - (44) Green River (King County) from Black River (river mile 11.0 and point where Duwamish River continues as the Green River) to west boundary of Sec. 27-T21N-R6E (west boundary of Flaming Geyser State Park at river mile 42.3). Class A
 - (45) Green River (King County) from west boundary of Sec. 27-T21N-R6E (west boundary of Flaming Geyser State Park, river mile 42.3) to west boundary of Sec. 13-T21N-R7E (river mile 59.1). Class AA
 - (46) Green River and tributaries (King County) from west boundary of Sec. 13-T21N-R7E (river mile 59.1) to headwaters. Special condition - no waste discharge will be permitted. Class AA
 - (47) Hamma Hamma River and tributaries. Class AA
 - (48) Hanaford Creek from mouth to east boundary of Sec. 25-T15N-R2W (river mile 4.1). Special condition - dissolved oxygen shall exceed 6.5 mg/L. Class A
 - (49) Hanaford Creek from east boundary of Sec. 25-T15N-R2W (river mile 4.1) to headwaters. Class A
 - (50) Hoh River and tributaries. Class AA
 - (51) Hoquiam River (continues as west fork above east fork) from mouth to river mile 9.3 (Dekay Road Bridge) (upper limit of tidal influence). Class B
 - (52) Humptulips River and tributaries from mouth to Olympic National Forest boundary on east fork (river mile 12.8) and west fork (river mile 40.4) (main stem continues as west fork). Class A
 - (53) Humptulips River, east fork from Olympic National Forest boundary (river mile 12.8) to headwaters. Class AA
 - (54) Humptulips River, west fork from Olympic National Forest boundary (river mile 40.4) to headwaters. Class AA
 - (55) Issaquah Creek. Class A
 - (56) Kalama River from lower Kalama River Falls (river mile 10.4) to headwaters. Class AA
 - (57) Klickitat River from Little Klickitat River (river mile 19.8) to boundary of Yakima Indian Reservation. Class AA
 - (58) Lake Washington Ship Canal from Government Locks (river mile 1.0) to Lake Washington (river mile 8.6). Special condition - salinity shall not exceed one part per thousand (1.0 ppt) at any point or depth along a line that transects the ship canal at the University Bridge (river mile 6.1). Lake Class
 - (59) Lewis River, east fork, from Multon Falls (river mile 24.6) to headwaters. Class AA
 - (60) Little Wenatchee River. Class AA
 - (61) Methow River from mouth to Chewuch River (river mile 50.1). Class A
 - (62) Methow River from Chewuch River (river mile 50.1) to headwaters. Class AA
 - (63) Mill Creek from mouth to 13th Street Bridge in Walla Walla (river mile 6.4). Special condition - dissolved oxygen concentration shall exceed 5.0 mg/L. Class B
 - (64) Mill Creek from 13th Street Bridge in Walla Walla (river mile 6.4) to Walla Walla Waterworks Dam (river mile 25.2). Class A
 - (65) Mill Creek and tributaries from city of Walla Walla Waterworks Dam (river mile 25.2) to headwaters. Special condition - no waste discharge will be permitted. Class AA
 - (66) Naches River from Snoqualmie National Forest boundary (river mile 35.7) to headwaters. Class AA
 - (67) Naselle River from Naselle "Falls" (cascade at river mile 18.6) to headwaters. Class AA
 - (68) Newaukum River. Class A
 - (69) Nisqually River from mouth to Alder Dam (river mile 44.2). Class A
 - (70) Nisqually River from Alder Dam (river mile 44.2) to headwaters. Class AA
 - (71) Nooksack River from mouth to Maple Creek (river mile 49.7). Class A
 - (72) Nooksack River from Maple Creek (river mile 49.7) to headwaters. Class AA

PERMANENT

PERMANENT

- (73) Nooksack River, south fork, from mouth to Skookum Creek (river mile 14.3). Class A
- (74) Nooksack River, south fork, from Skookum Creek (river mile 14.3) to headwaters. Class AA
- (75) Nooksack River, middle fork. Class AA
- (76) Okanogan River. Class A
- (77) Palouse River from mouth to south fork (Colfax, river mile 89.6). Class B
- (78) Palouse River from south fork (Colfax, river mile 89.6) to Idaho border (river mile 123.4). Special condition - temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed $t=34/(T+9)$. Class A
- (79) Pend Oreille River from Canadian border (river mile 16.0) to Idaho border (river mile 87.7). Special condition - temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed $t=34/(T+9)$. Class A
- (80) Pilchuck River from city of Snohomish Waterworks Dam (river mile 26.8) to headwaters. Class AA
- (81) Puyallup River from mouth to river mile 1.0. Class B
- (82) Puyallup River from river mile 1.0 to Kings Creek (river mile 31.6). Class A
- (83) Puyallup River from Kings Creek (river mile 31.6) to headwaters. Class AA
- (84) Queets River and tributaries. Class AA
- (85) Quillayute River. Class AA
- (86) Quinault River and tributaries. Class AA
- (87) Salmon Creek (Clark County). Class A
- (88) Satsop River from mouth to west fork (river mile 6.4). Class A
- (89) Satsop River, east fork. Class AA
- (90) Satsop River, middle fork. Class AA
- (91) Satsop River, west fork. Class AA
- (92) Skagit River from mouth to Skiyou Slough-lower end (river mile 25.6). Class A
- (93) Skagit River and tributaries (includes Baker, Suak, Suiattle, and Cascade rivers) from Skiyou Slough-lower end, (river mile 25.6) to Canadian border (river mile 127.0). Special condition - Skagit River (Gorge by-pass reach) from Gorge Dam (river mile 96.6) to Gorge Powerhouse (river mile 94.2). Temperature shall not exceed 21°C due to human activities. When natural conditions exceed 21°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C, nor shall such temperature increases, at any time, exceed $t=34/(T+9)$. Class AA
- (94) Skokomish River and tributaries. Class AA
- (95) Skookumchuck River from Bloody Run Creek (river mile 21.4) to headwaters. Class AA
- (96) Skykomish River from mouth to May Creek (above Gold Bar at river mile 41.2). Class A
- (97) Skykomish River from May Creek (above Gold Bar at river mile 41.2) to headwaters. Class AA
- (98) Snake River from mouth to Washington-Idaho-Oregon border (river mile 176.1). Special condition:
 - (a) Below Clearwater River (river mile 139.3). Temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed $t=34/(T+9)$.
 - (b) Above Clearwater River (river mile 139.3). Temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increases will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed 0.3°C due to any single source or 1.1°C due to all such activities combined.
- (99) Snohomish River from mouth and east of longitude 122°13'40"W upstream to latitude 47°56'30"N (southern tip of Ebey Island at river mile 8.1). Special condition - fecal coliform organism levels shall both not exceed a geometric mean value of 200 colonies/100 mL and not have more than 10 percent of the samples obtained for calculating the mean value exceeding 400 colonies/100 mL. Class A
- (100) Snohomish River upstream from latitude 47°56'30"N (southern tip of Ebey Island river mile 8.1) to confluence with Skykomish and Snoqualmie River (river mile 20.5). Class A
- (101) Snoqualmie River and tributaries from mouth to west boundary of Twin Falls State Park on south fork (river mile 9.1). Class A
- (102) Snoqualmie River, middle fork. Class AA
- (103) Snoqualmie River, north fork. Class AA
- (104) Snoqualmie River, south fork, from west boundary of Twin Falls State Park (river mile 9.1) to headwaters. Class AA
- (105) Soleduck River and tributaries. Class AA
- (106) Spokane River from mouth to Long Lake Dam (river mile 33.9). Special condition - temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed $t=34/(T+9)$. Class A
- (107) Spokane River from Long Lake Dam (river mile 33.9) to Nine Mile Bridge (river mile 58.0). Special conditions:
 - (a) The average euphotic zone concentration of total phosphorus (as P) shall not exceed 25µg/L during the period of June 1 to October 31.
 - (b) Temperature shall not exceed 20.0°C, due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time exceed $t=34/(T+9)$. Lake Class
- (108) Spokane River from Nine Mile Bridge (river mile 58.0) to the Idaho border (river mile 96.5). Temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time exceed $t=34/(T+9)$. Class A
- (109) Stehekin River. Class AA
- (110) Stillaguamish River from mouth to north and south forks (river mile 17.8). Class A
- (111) Stillaguamish River, north fork, from mouth to Squire Creek (river mile 31.2). Class A
- (112) Stillaguamish River, north fork, from Squire Creek (river mile 31.2) to headwaters. Class AA
- (113) Stillaguamish River, south fork, from mouth to Canyon Creek (river mile 33.7). Class A
- (114) Stillaguamish River, south fork, from Canyon Creek (river mile 33.7) to headwaters. Class AA
- (115) Sulphur Creek. Class B
- (116) Sultan River from mouth to Chaplain Creek (river mile 5.9). Class A
- (117) Sultan River and tributaries from Chaplain Creek (river mile 5.9) to headwaters. Special condition - no waste discharge will be permitted above city of Everett Diversion Dam (river mile 9.4). Class AA
- (118) Sumas River from Canadian border (river mile 12) to headwaters (river mile 23). Class A
- (119) Tieton River. Class AA
- (120) Tolt River, south fork and tributaries from mouth to west boundary of Sec. 31-T26N-R9E (river mile 6.9). Class AA

- | | | | |
|--|-----------------|--|-----------------|
| <p>(121) Tolt River, south fork from west boundary of Sec. 31-T26N-R9E (river mile 6.9) to headwaters. Special condition - no waste discharge will be permitted.</p> | <p>Class AA</p> | <p>(4) Commencement Bay, inner, south and east of a line bearing 225° true through Hylebos waterway light except the city waterway south and east of south 11th Street.</p> | <p>Class B</p> |
| <p>(122) Touchet River, north fork from Dayton water intake structure (river mile 3.0) to headwaters.</p> | <p>Class AA</p> | <p>(5) Commencement Bay, city waterway south and east of south 11th Street.</p> | <p>Class C</p> |
| <p>(123) Toutle River, north fork, from Green River to headwaters.</p> | <p>Class AA</p> | <p>(6) Drayton Harbor, south of entrance.</p> | <p>Class A</p> |
| <p>(124) Toutle River, south fork.</p> | <p>Class AA</p> | <p>(7) Dyes and Sinclair Inlets west of longitude 122°37'W.</p> | <p>Class A</p> |
| <p>(125) Tucannon River from Umatilla National Forest boundary (river mile 38.1) to headwaters.</p> | <p>Class AA</p> | <p>(8) Elliott Bay east of a line between Pier 91 and Duwamish head.</p> | <p>Class A</p> |
| <p>(126) Twisp River.</p> | <p>Class AA</p> | <p>(9) Everett Harbor, inner, northeast of a line bearing 121° true from approximately 47°59'5"N and 122°13'44"W (southwest corner of the pier).</p> | <p>Class B</p> |
| <p>(127) Union River and tributaries from Bremerton Waterworks Dam (river mile 6.9) to headwaters. Special condition - no waste discharge will be permitted.</p> | <p>Class AA</p> | <p>(10) Grays Harbor west of longitude 123°59'W.</p> | <p>Class A</p> |
| <p>(128) Walla Walla River from mouth to Lowden (Dry Creek at river mile 27.2).</p> | <p>Class B</p> | <p>(11) Grays Harbor east of longitude 123°59'W to longitude 123°45'45"W (Cosmopolis Chehalis River, river mile 3.1). Special condition - dissolved oxygen shall exceed 5.0 mg/L.</p> | <p>Class B</p> |
| <p>(129) Walla Walla River from Lowden (Dry Creek at river mile 27.2) to Oregon border (river mile 40). Special condition - temperature shall not exceed 20.0°C due to human activities. When natural conditions exceed 20.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed $t=34/(T+9)$.</p> | <p>Class A</p> | <p>(12) Guemes Channel, Padilla, Samish and Bellingham Bays east of longitude 122°39'W and north of latitude 48°27'20"N.</p> | <p>Class A</p> |
| <p>(130) Wenatchee River from Wenatchee National Forest boundary (river mile 27.1) to headwaters.</p> | <p>Class AA</p> | <p>(13) Hood Canal.</p> | <p>Class AA</p> |
| <p>(131) White River (Pierce-King counties) from Mud Mountain Dam (river mile 27.1) to headwaters.</p> | <p>Class AA</p> | <p>(14) Mukilteo and all North Puget Sound west of longitude 122°39' W (Whidbey, Fidalgo, Guemes and Lummi islands and State Highway 20 Bridge at Deception Pass), except as otherwise noted.</p> | <p>Class AA</p> |
| <p>(132) White River (Chelan County).</p> | <p>Class AA</p> | <p>(15) Oakland Bay west of longitude 123°05'W (inner Shelton harbor).</p> | <p>Class B</p> |
| <p>(133) Wildcat Creek.</p> | <p>Class A</p> | <p>(16) Port Angeles south and west of a line bearing 152° true from buoy "2" at the tip of Ediz Hook.</p> | <p>Class A</p> |
| <p>(134) Willapa River upstream of a line bearing 70° true through Mailboat Slough light (river mile 1.8).</p> | <p>Class A</p> | <p>(17) Port Gamble south of latitude 47°15'20"N.</p> | <p>Class A</p> |
| <p>(135) Wishkah River from mouth to river mile 6 (SW 1/4 SW 1/4 NE 1/4 Sec. 21-T18N-R9W).</p> | <p>Class B</p> | <p>(18) Port Townsend west of a line between Point Hudson and Kala Point.</p> | <p>Class A</p> |
| <p>(136) Wishkah River from river mile 6 (SW 1/4 SW 1/4 NE 1/4 Sec. 21-T18N-R9W) to west fork (river mile 17.7).</p> | <p>Class A</p> | <p>(19) Possession Sound, south of latitude 47°57'N.</p> | <p>Class AA</p> |
| <p>(137) Wishkah River from west fork of Wishkah River (river mile 17.7) to south boundary of Sec. 33-T21N-R8W (river mile 32.0).</p> | <p>Class AA</p> | <p>(20) Possession Sound, Port Susan, Saratoga Passage, and Skagit Bay east of Whidbey Island and State Highway 20 Bridge at Deception Pass between latitude 47°57'N (Mukilteo) and latitude 48°27'20"N (Similk Bay), except as otherwise noted.</p> | <p>Class A</p> |
| <p>(138) Wishkah River and tributaries from south boundary of Sec. 33-T21N-R8W (river mile 32.0) to headwaters. Special condition - no waste discharge will be permitted.</p> | <p>Class AA</p> | <p>(21) Puget Sound through Admiralty Inlet and South Puget Sound, south and west to longitude 122°52'30"W (Brisco Point) and longitude 122°51'W (northern tip of Hartstene Island).</p> | <p>Class AA</p> |
| <p>(139) Wynoochee River from mouth to Olympic National Forest boundary (river mile 45.9).</p> | <p>Class A</p> | <p>(22) Sequim Bay southward of entrance.</p> | <p>Class AA</p> |
| <p>(140) Wynoochee River from Olympic National Forest boundary (river mile 45.9) to headwaters.</p> | <p>Class AA</p> | <p>(23) South Puget Sound west of longitude 122°52'30"W (Brisco Point) and longitude 122°51'W (northern tip of Hartstene Island, except as otherwise noted).</p> | <p>Class A</p> |
| <p>(141) Yakima River from mouth to Cle Elum River (river mile 185.6). Special condition - temperature shall not exceed 21.0°C due to human activities. When natural conditions exceed 21.0°C, no temperature increase will be allowed which will raise the receiving water temperature by greater than 0.3°C; nor shall such temperature increases, at any time, exceed $t=34/(T+9)$.</p> | <p>Class A</p> | <p>(24) Strait of Juan de Fuca.</p> | <p>Class AA</p> |
| <p>(142) Yakima River from Cle Elum River (river mile 185.6) to headwaters.</p> | <p>Class AA</p> | <p>(25) Totten Inlet and Little Skookum Inlet, west of longitude 122°5'32" (west side of Steamboat Island).</p> | <p>Class AA</p> |
| | | <p>(26) Willapa Bay seaward of a line bearing 70° true through Mailboat Slough light (Willapa River, river mile 1.8).</p> | <p>Class A</p> |

PERMANENT

NEW SECTION

WAC 173-201A-140 Specific classifications—Marine water. Specific marine surface waters of the state of Washington are classified as follows:

- | | |
|--|-----------------|
| <p>(1) Budd Inlet south of latitude 47°04'N (south of Priest Point Park).</p> | <p>Class B</p> |
| <p>(2) Coastal waters: Pacific Ocean from Ilwaco to Cape Flattery.</p> | <p>Class AA</p> |
| <p>(3) Commencement Bay south and east of a line bearing 258° true from "Brown's Point" and north and west of line bearing 225° true through the Hylebos waterway light.</p> | <p>Class A</p> |

NEW SECTION

WAC 173-201A-150 Achievement considerations.

To fully achieve and maintain the foregoing water quality in the state of Washington, it is the intent of the department to apply the various implementation and enforcement authorities at its disposal, including participation in the programs of the federal Clean Water Act (33 U.S.C. 1251 et seq.) as appropriate. It is also the intent that cognizance will be taken of the need for participation in cooperative programs with other state agencies and private groups with respect to the management of related problems. The department's planned program for water pollution control will be defined and revised annually in accordance with section 106 of said federal act. Further, it shall be required that all activities which discharge wastes into waters within the state, or

otherwise adversely affect the quality of said waters, be in compliance with the waste treatment and discharge provisions of state or federal law.

NEW SECTION

WAC 173-201A-160 Implementation. (1) **Discharges from municipal, commercial, and industrial operations.** The primary means to be used for controlling municipal, commercial, and industrial waste discharges shall be through the issuance of waste disposal permits, as provided for in RCW 90.48.160, 90.48.162, and 90.48.260.

(2) **Miscellaneous waste discharge or water quality effect sources.** The director shall, through the issuance of regulatory permits, directives, and orders, as are appropriate, control miscellaneous waste discharges and water quality effect sources not covered by subsection (1) of this section.

(3) **Nonpoint source and storm water pollution.**

(a) Activities which generate nonpoint source pollution shall be conducted so as to comply with the water quality standards. The primary means to be used for requiring compliance with the standards shall be through best management practices required in waste discharge permits, rules, orders, and directives issued by the department for activities which generate nonpoint source pollution.

(b) Best management practices shall be applied so that when all appropriate combinations of individual best management practices are utilized, violation of water quality criteria shall be prevented. If a discharger is applying all best management practices appropriate or required by the department and a violation of water quality criteria occurs, the discharger shall modify existing practices or apply further water pollution control measures, selected or approved by the department, to achieve compliance with water quality criteria. Best management practices established in permits, orders, rules, or directives of the department shall be reviewed and modified, as appropriate, so as to achieve compliance with water quality criteria.

(c) Activities which contribute to nonpoint source pollution shall be conducted utilizing best management practices to prevent violation of water quality criteria. When applicable best management practices are not being implemented, the department may conclude individual activities are causing pollution in violation of RCW 90.48.080. In these situations, the department may pursue orders, directives, permits, or civil or criminal sanctions to gain compliance with the standards.

(d) Activities which cause pollution of storm water shall be conducted so as to comply with the water quality standards. The primary means to be used for requiring compliance with the standards shall be through best management practices required in waste discharge permits, rules, orders, and directives issued by the department for activities which generate storm water pollution. The consideration and control procedures in (b) and (c) of this subsection apply to the control of pollutants in storm water.

(4) **Allowance for compliance schedules.**

(a) Permits, orders, and directives of the department for existing discharges may include a schedule for achieving compliance with water quality criteria contained in this chapter. Such schedules of compliance shall be developed to ensure final compliance with all water quality-based

effluent limits in the shortest practicable time. Decisions regarding whether to issue schedules of compliance will be made on a case-by-case basis by the department. Schedules of compliance may not be issued for new discharges. Schedules of compliance may be issued to allow for: (i) construction of necessary treatment capability; (ii) implementation of necessary best management practices; (iii) implementation of additional storm water best management practices for discharges determined not to meet water quality criteria following implementation of an initial set of best management practices; (iv) completion of necessary water quality studies; or (v) resolution of a pending water quality standards' issue through rule-making action.

(b) For the period of time during which compliance with water quality criteria is deferred, interim effluent limitations shall be formally established, based on the best professional judgment of the department.

(c) Prior to establishing a schedule of compliance, the department shall require the discharger to evaluate the possibility of achieving water quality criteria via nonconstruction changes (e.g., facility operation, pollution prevention). Schedules of compliance may in no case exceed ten years, and shall generally not exceed the term of any permit.

NEW SECTION

WAC 173-201A-170 Surveillance. A continuing surveillance program, to ascertain whether the regulations, waste disposal permits, orders, and directives promulgated and/or issued by the department are being complied with, will be conducted by the department staff as follows:

- (1) Inspecting treatment and control facilities.
- (2) Monitoring and reporting waste discharge characteristics.
- (3) Monitoring receiving water quality.

NEW SECTION

WAC 173-201A-180 Enforcement. To insure that the provisions of chapter 90.48 RCW, the standards for water quality promulgated herein, the terms of waste disposal permits, and other orders and directives of the department are fully complied with, the following enforcement tools will be relied upon by the department, in cooperation with the attorney general as it deems appropriate:

- (1) Issuance of notices of violation and regulatory orders as provided for in RCW 90.48.120.
- (2) Initiation of actions requesting injunctive or other appropriate relief in the various courts of the state as provided for in RCW 90.48.037.
- (3) Levying of civil penalties as provided for in RCW 90.48.144.
- (4) Initiation of a criminal proceeding by the appropriate county prosecutor as provided for in RCW 90.48.140.
- (5) Issuance of regulatory orders or directives as provided for in RCW 90.48.240.

WSR 92-24-039
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)

[Order 3481—Filed November 25, 1992, 11:42 a.m.]

Date of Adoption: November 25, 1992.

Purpose: To ensure that an SSI grant eligible person does not participate in the cost of waived services.

Citation of Existing Rules Affected by this Order: Amending WAC 388-83-200 Community options program entry system (COPEs); 388-83-210 Community alternatives program (CAP) and outward bound residential alternatives (OBRA) program; and 388-83-220 Coordinated community AIDS service alternatives (CASA) program.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to notice filed as WSR 92-21-014 on October 12, 1992.

Effective Date of Rule: Thirty-one days after filing.

November 25, 1992

Rosemary Carr

Acting Director

Administrative Services

AMENDATORY SECTION (Amending Order 3220, filed 8/1/91, effective 9/1/91)

WAC 388-83-200 Community options program entry system (COPEs). (1) An eligible person for COPEs is a person eighteen years of age or over who:

(a) Meets the Title XIX categorically needy eligibility requirements for an SSI-related institutionalized person. For the purposes of COPEs, a person is considered institutionalized as of the date all eligibility criteria, except institutionalized status, is met;

(b) Requires the level of care provided in a nursing facility;

(c) Has a department-approved plan of care (~~and the total cost for this plan of care, including the MNIL for one person, is less than ninety percent of the department's state-wide average nursing facility rate~~) that meets the eligibility requirements for COPEs personal care as described under WAC 388-15-610 (1)(f); (and)

(d) Is able and chooses to reside at home with community support services, in a congregate care facility, or in a licensed adult family home(-); and

(e) Effective October 31, 1992, has received COPEs services on or after April 1, 1992 or applied for COPEs services between April 1, 1992 and October 31, 1992 under WAC 388-15-610(3).

(2) The department shall not require an SSI eligible COPEs client to participate in the cost of care.

(3) The department shall allocate available income of the SSI-related nongrant eligible COPEs ((recipient)) client as described under WAC 388-95-360 (1), (2)(c), (d), (e), (f), and (g), (3), (4), and (5)(-except)). The ((recipient)) client shall retain((s)) an amount equal to the medically needy income level (MNIL) for one person for the ((recipient's)) client's maintenance needs.

((3)) (4) The ((recipient)) SSI-related nongrant eligible client residing in an adult family home or congregate care facility shall:

(a) Retain from a maintenance needs amount a specified personal needs allowance as described under WAC 388-29-130 and 388-29-280; and

(b) Pay the lessor of the remaining maintenance needs amount or the facility room and board rate to the facility for the cost of board and room.

((4)) (5) The department shall include the remaining income ((remaining)) after allocations ((shall be)) as the participation amount for COPEs services as described under WAC 388-15-620.

AMENDATORY SECTION (Amending Order 3008, filed 5/31/90, effective 7/1/90)

WAC 388-83-210 Community alternatives program (CAP) and outward bound residential alternatives (OBRA) program. (1) An eligible person for CAP is ((an individual)) a person:

(a) Meeting the requirements and eligible for services of the division of developmental disabilities and disabled according to SSI rules;

(b) Meeting the Title XIX categorically needy eligibility requirements for an SSI-related institutionalized ((individual)) person. For the purposes of CAP and OBRA, ((an individual)) a person is considered institutionalized as of the date all eligibility criteria, except institutionalized status, is met;

(c) The department assesses as requiring the level of care provided in an intermediate care facility for the mentally retarded (IMR);

(d) For whom the department approves an individual plan of care describing the provided community support services; and

(e) Able and choosing to reside in the community with community support services according to the plan of care.

(2) An eligible person for the OBRA home and community-based services program is ((an individual)) a person:

(a) Meeting the CAP eligibility standards in WAC 388-83-210(1) of this section; and

(b) Residing in a Title XIX nursing facility at the time of application for OBRA services.

(3) The department shall not require the SSI eligible CAP or OBRA client to participate in the cost of CAP/OBRA services.

(4) The department shall allocate available total income, including amounts disregarded in determining eligibility, of a SSI-related nongrant eligible CAP or OBRA ((recipient)) client as follows:

(a) For a ((recipient)) client residing in the ((recipient's)) client's residence, including a ((recipient)) client receiving intensive tenant support services, an amount equal to a maximum of three hundred percent of the SSI federal benefit rate for one person shall be protected for the ((recipient's)) client's maintenance needs;

(b) For a ((recipient)) client residing in a state-contracted or state-operated group home, adult family home, or congregate care facility, the following amounts shall be protected for the ((recipient's)) client's maintenance needs:

(i) A specified personal needs allowance, as described under WAC 388-29-130 and 388-29-280;

(ii) An amount equal to the monthly room and board cost for the facility where the ((recipient)) client resides;

PERMANENT

(iii) The first twenty dollars per month of earned or unearned income; and

(iv) The first sixty-five dollars plus one-half of the remaining earned income not previously excluded.

(c) For a ~~((recipient))~~ client described in subsection (3)(b) of this section, the maximum amount allowed for any ~~((recipient's))~~ client's individual maintenance needs shall not exceed three hundred percent of the SSI federal benefit rate. A ~~((recipient))~~ client shall not be allowed an individual maintenance needs deduction of less than the SSI payment standard;

(d) For a ~~((recipient))~~ client with a spouse at home who is not receiving CAP or OBRA services, an amount is protected for the spouse's maintenance needs as computed in WAC 388-95-360 (2)(d);

(e) For a ~~((recipient))~~ client with a dependent relative residing with the spouse not receiving CAP or OBRA services, an amount is protected for the relative's maintenance needs as computed in WAC 388-95-360 (2)(e);

(f) Amounts for incurred medical expenses not subject to third-party payment shall be protected, including:

(i) Medicare and other health insurance premiums, deductibles, or coinsurance charges; and

(ii) Necessary medical care recognized under state law but not covered under Medicaid.

(g) Income remaining after deductions in ~~((subdivision))~~ subsection (4)(a), (b), (c), (d), (e), and (f) of this ((subsec-
~~tion))~~ section will be the participation amount for CAP or OBRA services.

AMENDATORY SECTION (Amending Order 3052, filed 8/21/90, effective 9/21/90)

WAC 388-83-220 Coordinated community AIDS service alternatives ~~((CCASA))~~ CASA program. (1) An eligible person for ~~((CCASA))~~ CASA shall be ~~((an individual))~~ a person:

(a) Meeting the Title XIX categorically needy eligibility requirements for an SSI-related institutionalized ~~((individuals))~~ person. For the purposes of ~~((CCASA))~~ CASA, the department shall consider ~~((an individual))~~ a person institutionalized the date the ~~((individual))~~ person meets other eligibility criteria, except institutional status;

(b) Having a diagnosis of acquired immune deficiency syndrome or disabling class IV human immunodeficiency virus disease or P2 HIV/AIDS diagnosis, if fourteen years of age or under, as defined by the centers for disease control or Washington state department of health;

(c) Determined medically at risk of need for the level of hospital-provided care;

(d) Certified by the person's physician or nurse practitioner as in the terminal stage of life;

(e) Agreeing to receive services in the person's own home, a licensed congregate care facility, or adult family home; and

(f) Having a department-approved and department of health approved plan of care.

(2) The department shall not require the SSI eligible client to participate in the cost of CASA services regardless of income.

(3) The department shall allocate available total income, including amounts disregarded in determining eligibility of

a ~~((CCASA recipient))~~ SSI-related nongrant eligible CASA client residing at home:

(a) The ~~((recipient))~~ client retains as maintenance needs an amount equal to the medically needy income level (MNIL) for one person; and

(b) As described under WAC 388-95-360 (1), (2)(c), (d), (e), and (f), (3), (4), and (5).

~~((3))~~ (4) The department shall allocate available total income, including amounts disregarded in determining eligibility of a ~~((CCASA recipient))~~ SSI-related nongrant eligible CASA client residing in an adult family home or congregate care facility as follows:

(a) The ~~((recipient))~~ client shall retain a specified personal needs allowance as described under WAC 388-29-130 or 388-29-280;

(b) As described under WAC 388-95-360 (1), (2)(c), (d), (e), (f), and (g), and (3), (4), and (5); and

(c) Pay remaining income up to the MNIL to the facility for the cost of board and room.

~~((4 CCASA recipient's))~~ (5) The SSI-related nongrant eligible CASA client's income remaining after deductions in subsection (2) or (3) of this section shall be the participation amount for ~~((CCASA))~~ CASA services.

(5) When the department has determined that the client has financial participation under subsection (4), the client must meet the participation obligation to remain eligible.

WSR 92-24-040
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)

[Order 3482—Filed November 25, 1992, 11:44 a.m.]

Date of Adoption: November 25, 1992.

Purpose: Eliminate reference to WIN as the program no longer exists. Clarification of language.

Citation of Existing Rules Affected by this Order: Amending WAC 388-85-105 Certification of eligibility.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to notice filed as WSR 92-21-067 on October 19, 1992.

Effective Date of Rule: Thirty-one days after filing.

November 25, 1992

Rosemary Carr

Acting Director

Administrative Services

AMENDATORY SECTION (Amending Order 2986, filed 5/31/90, effective 7/1/90)

WAC 388-85-105 Certification of eligibility. (1) The department shall continue eligibility for medical assistance until the client is determined ineligible for cash assistance.

(2) Before termination of a client's medical assistance, ~~((whenever terminating cash assistance or medical assistance,))~~ the department shall redetermine the ~~((recipient's))~~ client's eligibility for other medical assistance programs or the medically indigent program.

(a) When additional information is necessary to redetermine eligibility, the department shall give the client ten days' notice and an opportunity to provide such information.

(b) The department shall give the client advance and adequate notice of the redetermination decision before termination of medical assistance as described under WAC 388-33-376.

(c) Until the department redetermines a client's eligibility in conformity with the requirements of this section, the client shall remain eligible for categorically needy medical benefits.

(3) When eligibility for AFDC or FIP cash assistance is terminated:

(a) Due to increased income from or increased hours of employment, medical assistance shall continue for the extension periods as described under WAC 388-82-029;

(b) Due to reaching state legal age of majority, the department shall redetermine eligibility for medical assistance under another program;

(c) For lack of cooperation in ~~((WIN or))~~ JOBS, work registration, or for lack of school attendance, ~~((which are not eligibility factors for medical assistance;))~~ eligibility for medical assistance shall continue;

(d) Due solely to the loss of the thirty dollars plus one-third or the thirty dollar income exemption, medical assistance shall continue for the appropriate extension periods as described under WAC 388-82-029; and

(e) Due to the termination of pregnancy, medical assistance shall continue to the end of the month containing the sixtieth day from the day pregnancy ends.

~~(4) ((When eligibility for FIP cash assistance is terminated due to:~~

~~(a) Increased earnings, medical assistance shall continue for up to twelve calendar months beginning with the month of ineligibility;~~

~~(b) An increase in hours of employment, medical assistance shall continue for the appropriate extension periods as described under WAC 388-82-029;~~

~~(c) Reaching state legal age of majority, the department shall redetermine eligibility for medical assistance under another program; and~~

~~(d) Termination of pregnancy, medical assistance shall continue to the end of the month containing the sixtieth day from the day pregnancy ends.~~

~~(5))~~ The department shall redetermine eligibility for medical assistance the same as for the related cash assistance program~~(;))~~ for clients:

(a) Under eighteen years of age and not related to SSI, eligibility shall be redetermined every six months using AFDC or FIP financial criteria;

(b) In medical institutions, eligibility shall be redetermined every twelve months.

~~((6))~~ (5) The client shall report to the CSO, within twenty calendar days, any change in circumstances relating to eligibility.

~~((7))~~ (6) For any change of eligibility, the department shall use the same notification procedures as for cash assistance.

WSR 92-24-041
PERMANENT RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
 (Public Assistance)

[Order 3483—Filed November 25, 1992, 11:47 a.m.]

Date of Adoption: November 25, 1992.

Purpose: Adds definitions and clarity for the words "underpayments, intentional overpayments, and energy costs." The wording "household maintenance and operations" is redefined. The change in "household maintenance and operations" will not change eligibility for supplied shelter or full grant standard.

Citation of Existing Rules Affected by this Order: Amending WAC 388-22-030 Definitions.

Statutory Authority for Adoption: RCW 74.04.050.

Pursuant to notice filed as WSR 92-21-004 on October 8, 1992.

Changes Other than Editing from Proposed to Adopted Version: Subsection (5), last sentence was correctly doubled out for deletion purposes.

Effective Date of Rule: Thirty-one days after filing.

November 25, 1992

Rosemary Carr

Acting Director

Administrative Services

AMENDATORY SECTION (Amending Order [3381, filed] 5/5/92, effective 7/1/92)

WAC 388-22-030 Definitions. This section contains definitions of words and phrases extensively used in the department's rules concerning the financial aid programs. This section provides a central location for definitions while eliminating the need to repeat the same in each WAC chapter. Related definitions are grouped under the key word.

For medical assistance-Title XIX and medical services (fully state-financed) program definitions, see chapter 388-80 WAC. For food stamp program definitions, see chapter 388-49 WAC.

(1) "Adequate consideration" means the reasonable value of the goods or services received in exchange for transferred property approximates the reasonable value of the property transferred.

(2) "Adult" means a person eighteen years of age or older.

(3) "Applicant" means any member of an assistance unit by or for whom a request for assistance has been made.

(4) "Application" means a written request for financial assistance or a written or oral request for medical or social service, provided by the department of social and health services, made by a person in the person's own behalf or in behalf of another person.

(5) "Assistance unit" means a person or group of persons required to be included together when determining eligibility for an assistance program. ~~((Once the department establishes eligibility for an assistance program, the assistance unit is the person or group of persons included together under that one assistance program.))~~

(6) "Authorization" means an official approval of a departmental action.

(a) "Authorization date" means the date the prescribed form authorizing assistance is signed.

(b) "Authorization of grant" means attesting the applicant's eligibility for assistance and giving authority to make payment accordingly.

(7) "Automobile" means a motorized vehicle.

(8) "Board and room" means a living arrangement where a person purchases food, shelter, and household maintenance from one vendor.

(9) "Boarding home" means a place where a person purchases food, shelter, and household maintenance on a board and room basis.

(10) "CFR" means the code of federal regulations established by the federal government.

(11) "Cash savings" means money which is not classified as income.

(12) "Certification date" means the date the worker certifies changes in a client's case and authorizes a change in grant.

(13) "Child" or "minor child" means a person under 18 years of age.

(14) "Chore services" means household, yard, and/or personal care services which assist a person in the person's own home.

(15) "Client" means an applicant and/or recipient of financial, medical, and/or social services.

(16) "Continuing assistance" means payments to persons who are eligible for and receive regular monthly grants on a prepayment basis.

(17) "Dependent child" means a child who is not self-supporting, married, or a member of the armed forces of the United States. Receiving public assistance does not constitute self-support.

(18) "Disability." ((f))See WAC 388-93-025.(f))

(19) "Disaster assistance" means a financial grant or temporary housing for eligible victims of an emergency or major disaster as declared by the governor or president.

(20) "Effective date" means the date eligibility for a grant begins, changes, or ends.

(21) "Encumbrances" means any mortgage, claim, lien, charge or other legally enforceable liability, such as past due taxes, attached to and binding on property.

(22) "Energy costs" means space heat, lighting, water heating, and other household energy consumption.

(23) "Entitlement" means any form of benefit, such as compensation, insurance, pension retirement, military, bonus, allotment, allowance payable in cash or in-kind in which a client may have a claim or interest.

(((23))) (24) "Equity" means quick-sale value less encumbrances.

(((24))) (25) "Estate" means all real and personal property that a deceased person has a right to or interest in as of the date of death.

(((25))) (26) "Exception to policy" means a waiver by the secretary's designee to a department policy for a specific client experiencing an undue hardship because of the policy. The waiver may not be contrary to law.

(((26))) (27) "Fair hearing" means an ((adjudicative)) administrative proceeding to hear and decide a client appeal of a department action or decision.

(((27))) (28) "Federal aid" means the assistance grant programs funded in part by the United States government.

(((28))) (29) "Food stamp program" means the program administered by the department in cooperation with the U.S. Department of Agriculture to certify eligible households to receive food coupons used to buy food.

(((29))) (30) "Fraud((-))" means:

(a) For financial aid programs, ((~~fraud means~~)) a deliberate, intentional and willful act with the specific purpose of deceiving the department with respect to any material fact, condition or circumstance affecting eligibility or need.

(b) "Food stamp fraud" is defined ((#)) under chapter 388-49 WAC.

(((30))) (31) "Funeral" means the care of the remains of a deceased person with, appropriate services including necessary costs of, needed facilities, a lot or cremation, and the customary memorial marking of a grave.

(((31))) (32) "General assistance" means state-funded assistance to an eligible pregnant or incapacitated person((s)) who ((are)) is not eligible for or not receiving federal aid assistance.

(((32))) (33) "Grant" means an entitlement awarded to a client and paid by state warrants redeemable at par.

(a) "Grant adjustment" means postpayment of the difference between the amount a client was eligible for in a given period and the amount already paid.

(b) "Initial grant" means the payment due from date of eligibility to the date of the first regular grant.

(c) "Minimum grant" means ten dollars, unless a court decision requires payment of a smaller amount, or the grant would have exceeded ten dollars prior to applying a mandatory overpayment deduction.

(d) "One-time grant" means a payment supplementing or replacing a regular grant.

(e) "Regular grant" means the monthly prepayment of assistance on a continuing basis.

(((33))) (34) "Grantee" means the person or persons to or for whom assistance is paid.

(((34))) (35) "House" means a separate structure of one or more rooms.

(((35))) ~~"Household maintenance" means the requirements for space heating, water heating, cooking, lights, refrigeration, household supplies, garbage, sewage disposal, and water.~~

(36) "Household maintenance and operations" means household supplies, housewares, linens, sewing supplies, household management, laundry, banking, and telephone.

(37) "Income" means any appreciable gain in real or personal property (cash or in-kind) received by a client during the month for which eligibility is determined, and that can be applied toward the needs of the assistance unit.

(a) "Cash income" means income in the form of money, bank notes, checks or any other readily liquidated form.

(b) "Earned income" means income in cash or in-kind earned as wages, salary, commissions, or profit from activities in which the ((individual)) person is engaged as a self-employed person or as an employee.

(c) "Exempt income" means net income which is not deducted from the cost of requirements to determine need.

(d) "Income in-kind" means income in the form of a requirement which contributes appreciably toward meeting the need for the requirement. Income in-kind shall be

evaluated in terms of its cash equivalent under WAC 388-28-600.

(e) "Net income" means gross income less cost of producing or maintaining the income.

(f) "Nonexempt income" means net income which is deducted from the cost of requirements to determine need.

(g) "Recurrent income" means income which can be predicted to occur at regular intervals.

~~((37))~~ (38) "Incapacity" (see WAC 388-24-065 for AFDC and WAC 388-37-030 and 388-37-032 for GA-U).

~~((38))~~ (39) "Inquiry" means a request for information about the department and/or the services offered by the department.

~~((39))~~ (40) "Institution" means a treatment facility within which ~~((an individual))~~ a person receives professional care specific to that facility.

(a) "Institution-medical" provides medical, nursing or convalescent care by professional personnel.

(b) "Institution-private" is operated by nongovernmental authority by private interests.

(c) "Institution-public" is supported by public funds and administered by a governmental agency.

(d) "Institutional services" are those items and services furnished to ~~((individuals))~~ a person in a particular institution.

(e) "Nursing home" means a public facility or private licensed facility certified by the department to provide skilled nursing and/or intermediate care.

~~((40))~~ (41) "Intentional overpayment" means a public assistance financial or medical payment, in whole or part, issued on behalf of an assistance unit when:

(a) The unit was ineligible for such payment; and

(b) The assistance was issued due to:

(i) A deliberate, willful act or omission by an assistance unit member; and

(ii) Intent by the assistance unit member to deceive the department with respect to any material fact, condition, or circumstance which affects eligibility or need.

(42) "Joint account" means a numbered account within a financial institution which is registered to two or more parties and is accessible to each party for withdrawal of a cash resource ~~(())~~. See WAC 388-28-430 (2)(a)(~~(())~~).

~~((41))~~ (43) "Living in own home" means a living arrangement other than a boarding home, hospital, nursing home, or other institution.

~~((42))~~ (44) "Marketable securities" means stocks, bonds, mortgages, and all other forms of negotiable securities.

~~((43))~~ (45) "Minor" means a person under eighteen years of age.

~~((44))~~ (46) "Need" is the difference between the assistance unit's financial requirements, by departmental standards, and the value of all nonexempt net income and resources received by or available to the assistance unit.

~~((45))~~ (47) "Need under normal conditions of living" means the Washington state gross median income adjusted for family size as promulgated by the secretary of HEW, under the authority granted by Title XX of the Social Security Act minus other income during a period of time when not receiving public assistance.

~~((46))~~ (48) "Overpayment" means any assistance paid to an assistance unit where:

(a) Eligibility for the payment did not exist; or

(b) Assistance paid was in excess of need.

~~((47))~~ (49) "Payee" means the person in whose name a warrant or check is issued.

~~((48))~~ (50) "Permanent and total disability" means the inability to do any substantial gainful activity because of a medically determinable physical or mental impairment which can be expected to result in death or which has lasted or is expected to last for at least twelve consecutive months.

~~((49))~~ (51) "Property" means all resources and/or income possessed by a client.

(a) "Personal property" means any form of property which is not real property.

(b) "Real property" is land, buildings thereon and fixtures permanently attached to such buildings. Growing crops are included. Any structure used as a dwelling shall be considered as real property.

(c) "Transfer of property" means a conveyance of title to, or any interest in, property from one party to another through a bill of sale, deed, or any other instrument conveying the interest in property.

(d) "Used and useful property" means property which currently serves a practical purpose for a client.

~~((50))~~ (52) "Protective payment" means a grant payment to ~~((an individual))~~ a person on behalf of an eligible recipient.

~~((51))~~ (53) "Psychiatric facility" means an institution legally qualified to administer psychiatric inpatient treatment.

~~((52))~~ (54) "Public assistance" means public aid to persons in need thereof for any cause including services, medical care, assistance grants, disbursing orders, and work relief.

~~((53))~~ (55) "Recipient" means any person within an assistance unit receiving assistance.

~~((54))~~ (56) "Reinstate" means an authorization to resume payment of a grant from the category in which payment was previously suspended.

~~((55))~~ (57) "Requirement" means an item of maintenance or a service recognized by the department as essential to the welfare of an individual.

(a) "Additional requirement" means a requirement which is essential for some clients under specified conditions. See WAC 388-29-150 through 388-29-270.

(b) "Basic requirements" means the needs essential to all persons; food, clothing, personal maintenance and necessary incidentals, shelter, and household maintenance.

~~((56))~~ (58) "Resource" means an asset, tangible or intangible, owned by or available to a client which can be applied toward meeting financial need, either directly or by conversion into money or its equivalent. Any resource obtained on or after the first of the month in which eligibility is determined is called "income."

(a) "Exempt resource" is a resource which by policy is not considered in computing financial need.

(b) "Nonexempt resource" means a resource which is not exempt, and the value of which is used to determine financial need.

~~((57))~~ (59) "Restitution" means repayment to the state of assistance paid contrary to law.

~~((58))~~ (60) "Separate property" means real or personal property which was acquired by either spouse before marriage, or as a result of gift or inheritance, or was

acquired and paid for entirely out of income from separate property.

~~((59))~~ (61) "Statements in support of application" means any form or document required under department regulations.

~~((60))~~ (62) "Suspension" means a temporary discontinuance of a grant payment.

~~((61))~~ (63) "Terminate" means discontinuance of payment or suspension status.

~~((62))~~ (64) "Transfer" means reassignment of a case record from one CSO to another in accordance with a client's change of residence.

~~((63))~~ (65) "Underpayment" means the amount of public assistance financial payment an eligible assistance unit did not receive, but to which the assistance unit was otherwise entitled.

(66) "Unmarried parents" means a man and a woman not legally married who are the natural parents of the same child.

~~((64))~~ (67) "Value" means the worth of an item in money or goods at a certain time.

(a) "Ceiling value" means the limitation established by the department on the gross market value of nonexempt property.

(b) "Fair market value" means the price at which a seller willing, but not required to sell, might sell to a purchaser, willing but not required to purchase.

(c) "Quick-sale value" or "forced-sale value" is the value at which property can be converted into cash almost immediately, and without waiting for "the best offer."

~~((65))~~ (68) "Vendor payment" means an authorized payment to ~~((an individual))~~ a person, corporation, or agency for goods furnished or services rendered to an individual eligible for public assistance.

~~((66))~~ (69) "Vocational training" means an organized curriculum in a school, training unit, or training program under recognized sponsorship with a specific vocational training objective.

~~((67))~~ (70) "Warrant" means the state treasurer's warrant issued in payment of a grant.

~~((68))~~ (71) "Warrant register" means the list of warrants issued specifying payee's name, amount of payment, warrant number, and for each AFDC payment the number of matchable persons whose need is ~~((being))~~ met by the grant.

(a) "Regular warrant register" means the list of regular grants paid.

(b) "Supplemental warrant register" means the list of initial, adjusting, and one-time grants paid.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

WSR 92-24-042
PERMANENT RULES
DEPARTMENT OF HEALTH
 (Chiropractic Disciplinary Board)

[Order 319B—Filed November 25, 1992, 2:43 p.m.]

Date of Adoption: October 15, 1992.

Purpose: To clarify E.S.B. 6054 and add to existing WAC 246-807-300 (2).

Citation of Existing Rules Affected by this Order: Amending WAC 246-807-300.

Statutory Authority for Adoption: RCW 18.26.110.

Pursuant to notice filed as WSR 92-18-032 on August 26, 1992.

Effective Date of Rule: Thirty-one days after filing,

October 15, 1992

David A. Butters, D.C.

Board Member

AMENDATORY SECTION (Amending Order 110B, filed 2/20/91, effective 3/23/91)

WAC 246-807-300 Scope of practice—Revocation or suspension of license authorized for practice outside scope. (1) The chiropractic disciplinary board finds that over the past few years there has been an increasing number of persons licensed as chiropractors who have been practicing other healing arts while holding themselves out to the public as chiropractors to the detriment of the public health and welfare of the state of Washington and contrary to the legislative directive contained in RCW 18.26.010(5). The board further finds and deems it necessary to carry out the provisions of chapter 18.26 RCW that this rule be adopted to give guidance to members of the profession, and the public, in interpreting for purposes of application by the disciplinary board of RCW 18.26.030, the scope of health care which comes within the definition of chiropractic in RCW 18.25.005 and which is authorized under a license to practice chiropractic in the state of Washington.

(2) RCW 18.25.005 defines the term "chiropractic" for purposes of chapters 18.25 and 18.26 RCW, as that practice of health care which deals with the ~~((detection of subluxations, which shall be defined as any alteration of the biomechanical and physiological dynamics of contiguous spinal structures which can cause neuronal disturbances, the chiropractic procedure preparatory to, and complementary to the correction thereof, by adjustment or manipulation of the articulations of the vertebral column and its immediate articulations))~~ diagnosis or analysis and care or treatment of the vertebral subluxation complex and its effects, articular dysfunction, and musculoskeletal disorders, for the restoration and maintenance of health and recognizing the recuperative power of the body; it includes the use of procedures involving spinal adjustment, and extremity manipulation insofar as any such procedure is complementary or preparatory to a chiropractic spinal adjustment, the use of heat, cold, water, exercise, massage, trigger point therapy, dietary advice and recommendation of nutritional supplementation except for medicines of herbal, animal, or botanical origin, the normal regimen and rehabilitation of the patient, first aid, and counseling on hygiene, sanitation, and preventative measures, physiological therapeutic procedures such as traction and light, physical examination, which may include diagnostic x-rays, to determine the ((necessity for)) appropriateness of chiropractic care, ((the use of x-ray and other analytical instruments generally used in the practice of chiropractic)) or the need for referral to other health care providers: *Provided*, That no chiropractor shall prescribe or dispense any medicine or drug nor practice obstetrics or

surgery nor use x-rays or any other form of radiation for therapeutic purposes(~~(:—Provided, however, That the term "chiropractic" as defined in this act shall not prohibit a practitioner licensed under chapter 18.71 RCW from performing accepted medical procedures, except such procedures shall not include the adjustment by hand of any articulation of the spine: And provided further, That nothing herein shall be construed to prohibit the rendering of dietary advice))~~ colonic irrigation, or any form of venipuncture, nor procedures involving the application of sound, diathermy, or electricity, nor treat disorders originating in the extremities.

(3) The board finds that the following diagnostic techniques and procedures, by whatever name known, are not within the definition of "chiropractic" as specified in subsection (2) of this section and in RCW 18.25.005, and, consequently, a license to practice chiropractic does not authorize their use:

(a) The use of x-rays or other forms of radiation for any other reason than to x-ray the human skeleton.

(b) The use of any form of electrocardiogram.

(c) The testing and reduction to mathematical formulae of sputum and/or urine (commonly known as "Reams" testing).

(d) Hair analysis.

~~(e) ((The use of a vasculizer or plethysonograph (commonly known as plethysmography) except for research purposes.~~

~~(f))~~ (f) The use of iridology.

~~((g))~~ (g) The taking of blood samples.

~~((h))~~ (h) Female breast examinations.

~~((i) The use of any form of electromyography except for research purposes, and provided no fee is charged until proper protocol is established and approved by the chiropractic disciplinary board.))~~

The above list is not to be considered exhaustive or to limit the board in any way from finding under the statutory definition in RCW 18.25.005 that any other diagnostic technique or procedure is outside the scope of chiropractic practice.

(4) The board finds that the following treatment modalities, by whatever name known, are not within the definition of "chiropractic" as specified in subsection (2) of this section and in RCW 18.25.005 and, consequently, a license to practice chiropractic does not authorize their use:

(a) Ultrasound, diathermy, high voltage galvanic therapy and x-rays or other radiation.

~~(b) ((Colonic irrigation.~~

~~(c) Extremity adjusting.~~

~~(d))~~ Electrotherapy.

~~((e))~~ (e) The use of a transcutaneous electrical nerve stimulator (TENS).

~~((f))~~ (f) The use of the endonasal technique.

~~((g))~~ (g) The use of any type of casting other than light body casting.

~~((h))~~ (h) The use of meridian therapy, whether known as "acupressure," or the same type of therapy under any other names unless complementary or preparatory to a chiropractic spinal adjustment.

~~((i))~~ (i) The use of hypnosis (~~for any other than relaxation purposes~~)).

~~((j))~~ (j) The use of clinical herbology.

(i) Treatment of disorders originating in the extremities.

The above list is not to be considered exhaustive or to limit the board in any way from finding under the statutory definition in RCW 18.25.005 that any other treatment modalities are outside the scope of chiropractic practice.

(5) The use by a chiropractor of diagnostic techniques or procedures or treatment modalities which are outside the definition of chiropractic in RCW 18.25.005, whether or not listed in this rule, or the use by a chiropractor of any of the diagnostic techniques and procedures listed in subsection (3) of this section or the use by a chiropractor of any of the treatment modalities listed in subsection (4) of this section shall constitute unprofessional conduct under RCW 18.130.180(12) which shall be good and sufficient cause for revocation or suspension of that chiropractor's license to practice chiropractic in Washington.

WSR 92-24-043

PERMANENT RULES

OFFICE OF

INSURANCE COMMISSIONER

[Order R 92-21—Filed November 25, 1992, 2:55 p.m.]

Date of Adoption: November 25, 1992.

Purpose: To provide a new section to chapter 284-44 WAC, establishing minimum benefits, terms, definitions, conditions, limitations, and provisions for the use of reasonable deductibles and copayments for optional temporomandibular joint disorders coverage.

Statutory Authority for Adoption: RCW 48.44.460, 48.02.060 (3)(a), 48.44.050 to effectuate RCW 48.44.460(2).

Pursuant to notice filed as WSR 92-20-092 on October 6, 1992; and WSR 92-23-061 on November 17, 1992.

Changes Other than Editing from Proposed to Adopted Version: The phrase "and supplies" was deleted from two lines in WAC 284-44-042 (1)(a), (b) and (c). The phrase "or supplies" was deleted from WAC 284-44-042 (4)(b) and (c). The reason for these deletions was that it appeared that RCW 48.44.460 did not authorize the extension of this regulation to include either medical or dental supplies ". . . related to the treatment of temporomandibular joint disorders."; the phrase "in surgical cases" was deleted from WAC 284-44-042 (1)(a)(iii), (b)(iii), and (c)(iii). This deletion was made so that the regulation's provisions regarding prenotification or preauthorization would not be limited to only cases of surgical treatment of temporomandibular joint disorders. This deletion requires uniform treatment of both surgical and nonsurgical cases; at the end of the last sentence in WAC 284-44-042(2), the following sentence has been added: "This subsection applies only in those cases where the offeree has accepted any coverage." This means that the recordkeeping requirement for written offers of optional temporomandibular joint coverage does not apply where a prospective purchaser declines all coverage of any kind or type. If the purchaser does accept any type of coverage offered, then the recordkeeping provision does apply; at the end of the last sentence in WAC 284-44-042 (3), the following sentence has been added: "This shall not prejudice the ability of the health care service contractor to limit its coverage to its participating providers." This was added to make clear that the legislative intent of RCW 48.44.460 was not to require health care service contractors to pay health

care providers from outside their participating provider networks; and between the last word "apply" and the colon at the end of WAC 284-44-042(4), the following phrase has been added: "and shall be contained in the coverage contract." This simply means that the definitions listed in the regulation must appear in the contract itself.

Effective Date of Rule: Thirty-one days after filing.

November 25, 1992

Dick Marquardt

Insurance Commissioner

by Allen Morrow

Deputy Insurance Commissioner

NEW SECTION

WAC 284-44-042 Temporomandibular joint disorders—Specified offer of coverage required—Terms of specified offer defined—Proof of offer must be maintained—Discrimination prohibited—Terms defined. (1) Pursuant to RCW 48.44.460, each offer of new or renewal group coverage made on or after January 1, 1993, must include one or more offers of optional coverage for the treatment of temporomandibular joint disorders. Health care service contractors are encouraged to exercise broad flexibility in designing benefits for these optional temporomandibular joint disorder coverage offerings. However, compliance with the statute shall be demonstrated only when one of the optional temporomandibular joint disorder coverage offerings provides benefits as follows:

(a) Offers limited to only medical coverage shall provide coverage for medical services related to the treatment of temporomandibular joint disorders in the amount of one thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments, in any calendar year, and a lifetime benefit of five thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments. Other than the benefit amount, coverage for medical services shall be the same as are generally provided in the health care service contract for other injuries or musculoskeletal disorders. The coverage provisions may require:

- (i) That services either be rendered or referred by the covered individual's primary care physician; and
- (ii) A second opinion, provided that the covered individual shall not be financially responsible for any costs relating to this second opinion and that such costs shall be in excess of the required benefit levels; and
- (iii) Prenotification or preauthorization.

EXCEPT that the coverage provisions shall not require either a second opinion or prenotification or preauthorization for treatment commencing within forty-eight hours, or as soon as is reasonably possible, after the occurrence of an accident or trauma to the temporomandibular joint.

(b) Offers limited to only dental coverage shall provide coverage for dental services related to the treatment of temporomandibular joint disorders in the amount of one thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments, in any calendar year, and a lifetime benefit of five thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments. Other than the benefit

amount, coverage for dental services shall be the same as are generally provided in the health care service contract for other injuries or dental conditions. The coverage provisions may require:

- (i) That services either be rendered or referred by the covered individual's primary care dentist; and
- (ii) A second opinion, provided that the covered individual shall not be financially responsible for any costs relating to this second opinion and that such costs shall be in excess of the required benefit levels; and
- (iii) Prenotification or preauthorization.

EXCEPT that the coverage provisions shall not require either a second opinion or prenotification or preauthorization for treatment commencing within forty-eight hours, or as soon as is reasonably possible, after the occurrence of an accident or trauma to the temporomandibular joint.

(c) Offers of both medical and dental coverage shall provide coverage for medical and dental services related to the treatment of temporomandibular joint disorders in the amount of one thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments, in any calendar year and a lifetime benefit of five thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments. Other than the benefit amount, coverage for medical and dental services shall be the same as are generally provided in the health care service contract for other injuries, musculoskeletal disorders, or dental conditions. The coverage provisions may require:

- (i) That services either be rendered or referred by the covered individual's primary care physician or dentist; and
- (ii) A second opinion, provided that the covered individual shall not be financially responsible for any costs relating to this second opinion and that such costs shall be in excess of the required benefit levels; and
- (iii) Prenotification or preauthorization.

EXCEPT that the coverage provisions shall not require either a second opinion or prenotification or preauthorization for treatment commencing within forty-eight hours or as soon as is reasonably possible, after the occurrence of an accident or trauma to the temporomandibular joint.

(2) Offers of the optional coverage required by subsection (1) of this section shall be included on the health care service contractor's application form(s) and retained by the health care service contractor for five years or until the completion of the next examination of the health care service contractor by the insurance commissioner, whichever occurs first. In those cases where there is no written application form, the health care service contractor shall retain other written evidence of the offer of this optional coverage for temporomandibular joint disorders for the same period of time as required for application forms. This subsection applies only in those cases where the offeree has accepted any coverage.

(3) With respect to both medical and dental optional coverage of disorders of the temporomandibular joint, health care service contractors shall not engage in discriminatory practices against persons submitting claims for that coverage, nor shall they engage in discriminatory practices against licensed health care providers providing services within the scope of their licensure, for the treatment of disorders of the

temporomandibular joint. This shall not prejudice the ability of the health care service contractor to limit its coverage to its participating providers.

(4) For the purposes of the optional coverage for disorders of the temporomandibular joint required by subsections (1) through (3) of this section, the following definitions shall apply and shall be contained in the coverage contract:

(a) "Temporomandibular joint disorders" shall include those disorders which have one or more of the following characteristics: Pain in the musculature associated with the temporomandibular joint, internal derangements of the temporomandibular joint, arthritic problems with the temporomandibular joint, or an abnormal range of motion or limitation of motion of the temporomandibular joint.

(b) "Medical services" are those which are:

(i) Reasonable and appropriate for the treatment of a disorder of the temporomandibular joint, under all the factual circumstances of the case; and

(ii) Effective for the control or elimination of one or more of the following, caused by a disorder of the temporomandibular joint: Pain, infection, disease, difficulty in speaking, or difficulty in chewing or swallowing food; and

(iii) Recognized as effective, according to the professional standards of good medical practice; and

(iv) Not experimental or primarily for cosmetic purposes.

(c) "Dental services" are those which are:

(i) Reasonable and appropriate for the treatment of a disorder of the temporomandibular joint, under all the factual circumstances of the case; and

(ii) Effective for the control or elimination of one or more of the following, caused by a disorder of the temporomandibular joint: Pain, infection, disease, difficulty in speaking, or difficulty in chewing or swallowing food; and

(iii) Recognized as effective, according to the professional standards of good dental practice; and

(iv) Not experimental or primarily for cosmetic purposes.

(5) The requirements listed in the preceding subparagraphs of this section do not apply to those health care service contracts exempted by RCW 48.44.023 or 48.44.460(3), or other applicable law.

Changes Other than Editing from Proposed to Adopted Version: The phrase "and supplies" was deleted from two lines in WAC 284-46-506 (1)(a) and (b). The phrase "or supplies" was deleted from WAC 284-46-506 (4)(b) and (c). The reason for these deletions was that it appeared that RCW 48.46.530 did not authorize the extension of this regulation to include either medical or dental supplies ". . . related to the treatment of temporomandibular joint disorders."; the phrase "in surgical cases" was deleted from WAC 284-46-506 (1)(a)(iii) and (b)(iii). This deletion was made so that the regulation's provisions regarding prenotification or preauthorization would not be limited to only cases of surgical treatment of temporomandibular joint disorders. This deletion requires uniform treatment of both surgical and nonsurgical cases; at the end of the last sentence in WAC 284-46-506(2), the following sentence has been added: "This subsection applies only in those cases where the offeree has accepted any coverage." This means that the recordkeeping requirement for written offers of optional temporomandibular joint coverage does not apply where a prospective purchaser declines all coverage of any kind or type. If the purchaser does accept any type of coverage offered, then the recordkeeping provision does apply; at the end of the last sentence in WAC 284-46-506(3), the following sentence has been added: "This shall not prejudice the ability of the health maintenance organization to limit its coverage to its participating providers." This was added to make clear that the legislative intent of RCW 48.46.530 was not to require health maintenance organizations to pay health care providers from outside their participating provider networks; and between the last word "apply" and the colon at the end of WAC 284-46-506(4), the following phrase has been added: "and shall be contained in the coverage contract." This simply means that the definitions listed in the regulation must appear in the contract itself.

Effective Date of Rule: Thirty-one days after filing.

November 25, 1992

Dick Marquardt

Insurance Commissioner

by Allen Morrow

Deputy Insurance Commissioner

NEW SECTION

WAC 284-46-506 Temporomandibular joint disorders—Specified offer of coverage required—Terms of specified offer defined—Proof of offer must be maintained—Discrimination prohibited—Terms defined. (1) Pursuant to RCW 48.46.530, each offer of new or renewal group and individual coverage made on or after January 1, 1993, must include one or more offers of optional coverage for the treatment of temporomandibular joint disorders. Health maintenance organizations are encouraged to exercise broad flexibility in designing benefits for these optional temporomandibular joint disorder coverage offerings. However, compliance with the statute shall be demonstrated only when one of the optional temporomandibular joint disorder coverage offerings provides benefits as follows:

(a) Offers limited to only medical coverage shall provide coverage for medical services related to the treatment of temporomandibular joint disorders in the amount of one thousand dollars per covered individual, after the

WSR 92-24-044

PERMANENT RULES

OFFICE OF

INSURANCE COMMISSIONER

[Order R 92-22—Filed November 25, 1992, 2:57 p.m.]

Date of Adoption: November 25, 1992.

Purpose: To provide a new section to chapter 284-46 WAC, establishing minimum benefits, terms, definitions, conditions, limitations, and provisions for the use of reasonable deductibles and copayments for optional temporomandibular joint disorders coverage.

Statutory Authority for Adoption: RCW 48.46.530, 48.02.060 (3)(a), 48.46.200 to effectuate RCW 48.46.530(2).

Pursuant to notice filed as WSR 92-20-093 on October 6, 1992; and WSR 92-23-062 on November 17, 1992.

application of deductibles, coinsurance, and copayments, in any calendar year, and a lifetime benefit of five thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments. Other than the benefit amount, coverage for medical services shall be the same as are generally provided in the health maintenance agreement for other injuries or musculoskeletal disorders. The coverage provisions may require:

(i) That services either be rendered or referred by the covered individual's primary care physician; and

(ii) A second opinion, provided that the covered individual shall not be financially responsible for any costs relating to this second opinion and that such costs shall be in excess of the required benefit levels; and

(iii) Prenotification or preauthorization.

EXCEPT that the coverage provisions shall not require either a second opinion or prenotification or preauthorization for treatment commencing within forty-eight hours, or as soon as is reasonably possible, after the occurrence of an accident or trauma to the temporomandibular joint.

(b) Offers of both medical and dental coverage shall provide coverage for medical and dental services related to the treatment of temporomandibular joint disorders in the amount of one thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments, in any calendar year and a lifetime benefit of five thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments. Other than the benefit amount, coverage for medical and dental services shall be the same as are generally provided in the health maintenance agreement for other injuries, musculoskeletal disorders, or dental conditions. The coverage provisions may require:

(i) That services either be rendered or referred by the covered individual's primary care physician or dentist; and

(ii) A second opinion, provided that the covered individual shall not be financially responsible for any costs relating to this second opinion and that such costs shall be in excess of the required benefit levels; and

(iii) Prenotification or preauthorization.

EXCEPT that the coverage provisions shall not require either a second opinion or prenotification or preauthorization for treatment commencing within forty-eight hours or as soon as is reasonably possible, after the occurrence of an accident or trauma to the temporomandibular joint. This subsection applies only in those cases where the offeree has accepted any coverage.

(2) Offers of the optional coverage required by subsection (1) of this section shall be included on the health maintenance organization's application form(s) and retained by the health maintenance organization for five years or until the completion of the next examination of the health maintenance organization by the insurance commissioner, whichever occurs first. In those cases where there is no written application form, the health maintenance organization shall retain other written evidence of the offer of this optional coverage for temporomandibular joint disorders for the same period of time as required for application forms. This subsection applies only in those cases where the offeree has accepted any coverage.

(3) With respect to coverage of disorders of the temporomandibular joint, health maintenance organizations shall not engage in discriminatory practices against persons submitting claims for that coverage, nor shall they engage in discriminatory practices against licensed health care providers providing services within the scope of their licensure, for the treatment of disorders of the temporomandibular joint. This shall not prejudice the ability of the health maintenance organization to limit its coverage to its participating providers.

(4) For the purposes of the optional coverage for disorders of the temporomandibular joint required by subsections (1) through (3) of this section, the following definitions shall apply and shall be contained in the coverage contract:

(a) "Temporomandibular joint disorders" shall include those disorders which have one or more of the following characteristics: Pain in the musculature associated with the temporomandibular joint, internal derangements of the temporomandibular joint, arthritic problems with the temporomandibular joint, or an abnormal range of motion or limitation of motion of the temporomandibular joint.

(b) "Medical services" are those which are:

(i) Reasonable and appropriate for the treatment of a disorder of the temporomandibular joint, under all the factual circumstances of the case; and

(ii) Effective for the control or elimination of one or more of the following, caused by a disorder of the temporomandibular joint: Pain, infection, disease, difficulty in speaking, or difficulty in chewing or swallowing food; and

(iii) Recognized as effective, according to the professional standards of good medical practice; and

(iv) Not experimental or primarily for cosmetic purposes.

(c) "Dental services" are those which are:

(i) Reasonable and appropriate for the treatment of a disorder of the temporomandibular joint, under all the factual circumstances of the case; and

(ii) Effective for the control or elimination of one or more of the following, caused by a disorder of the temporomandibular joint: Pain, infection, disease, difficulty in speaking, or difficulty in chewing or swallowing food; and

(iii) Recognized as effective, according to the professional standards of good dental practice; and

(iv) Not experimental or primarily for cosmetic purposes.

(5) The requirements listed in the preceding subparagraphs of this section do not apply to those health maintenance agreements exempted by RCW 48.46.066 or 48.46.530(3), or other applicable law.

WSR 92-24-045

PERMANENT RULES

OFFICE OF

INSURANCE COMMISSIONER

[Order R 92-23—Filed November 25, 1992, 3:00 p.m.]

Date of Adoption: November 25, 1992.

Purpose: To provide a new section in chapter 284-96 WAC for group disability insurers, and creating a new rule

within that chapter, WAC 284-96-020, establishing minimum benefits, terms, definitions, conditions, limitations, and provisions for the use of reasonable deductibles and copayments for optional temporomandibular joint disorders coverage.

Statutory Authority for Adoption: RCW 48.21.320(2), 48.02.060 (3)(a) to effectuate RCW 48.21.320(2).

Pursuant to notice filed as WSR 92-20-094 on October 6, 1992; and WSR 92-23-063 on November 17, 1992.

Changes Other than Editing from Proposed to Adopted Version: The phrase "and supplies" was deleted from two lines in WAC 284-96-020 (1)(a), (b), and (c). The phrase "or supplies" was deleted from WAC 284-96-020 (4)(b) and (c). The reason for these deletions was that it appeared that RCW 48.21.320 did not authorize the extension of this regulation to include either medical or dental supplies ". . . related to the treatment of temporomandibular joint disorders."; the phrase "in surgical cases" was deleted from WAC 284-96-020 (1)(a)(iii), (b)(iii), and (c)(iii). This deletion was made so that the regulation's provisions regarding prenotification or preauthorization would not be limited to only cases of surgical treatment of temporomandibular joint disorders. This deletion requires uniform treatment of both surgical and nonsurgical cases; at the end of the last sentence in WAC 284-96-020(2), the following sentence has been added: "This subsection applies only in those cases where the offeree has accepted any coverage." This means that the recordkeeping requirement for written offers of optional temporomandibular joint coverage does not apply where a prospective purchaser declines all coverage of any kind or type. If the purchaser does accept any type of coverage offered, then the recordkeeping provision does apply; at the end of the last sentence in WAC 284-96-020(3), the following sentence has been added: "This shall not prejudice the ability of the insurer to limit its coverage to its participating providers." This was added to make clear that the legislative intent of RCW 48.21.320 was not to require insurers to pay health care providers from outside their participating provider networks; and between the last word "apply" and the colon at the end of WAC 284-96-020(4), the following phrase has been added: "and shall be contained in the coverage contract." This simply means that the definitions listed in the regulation must appear in the contract itself.

Effective Date of Rule: Thirty-one days after filing.

November 25, 1992

Dick Marquardt

Insurance Commissioner

by Allen Morrow

Deputy Insurance Commissioner

NEW SECTION

WAC 284-96-020 Temporomandibular joint disorders—Specified offer of coverage required—Terms of specified offer defined—Proof of offer must be maintained—Discrimination prohibited—Terms defined. (1) Pursuant to RCW 48.21.320, each offer of new or renewal group disability coverage made on or after January 1, 1993, must include one or more offers of optional coverage for the treatment of temporomandibular joint disorders. Group disability insurers are encouraged to exercise broad flexibility in designing benefits for these optional temporomandu-

lar joint disorder coverage offerings. However, compliance with the statute shall be demonstrated only when one of the optional temporomandibular joint disorder coverage offerings provides benefits as follows:

(a) Offers limited to only medical coverage shall provide coverage for medical services related to the treatment of temporomandibular joint disorders in the amount of one thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments, in any calendar year, and a lifetime benefit of five thousand dollars per covered individual, after the application of deductibles, coinsurance and copayments. Other than the benefit amount, coverage for medical services shall be the same as are generally provided in the policy for other injuries or musculoskeletal disorders. The coverage provisions may require:

(i) That services either be rendered or referred by the covered individual's primary care physician; and

(ii) A second opinion, provided that the covered individual shall not be financially responsible for any costs relating to this second opinion and that such costs shall be in excess of the required benefit levels; and

(iii) Prenotification or preauthorization.

EXCEPT that the coverage provisions shall not require either a second opinion or prenotification or preauthorization for treatment commencing within forty-eight hours, or as soon as is reasonably possible, after the occurrence of an accident or trauma to the temporomandibular joint.

(b) Offers limited to only dental coverage shall provide coverage for dental services related to the treatment of temporomandibular joint disorders in the amount of one thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments, in any calendar year, and a lifetime benefit of five thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments. Other than the benefit amount, coverage for dental services shall be the same as are generally provided in the policy for other injuries or dental conditions. The coverage provisions may require:

(i) That services either be rendered or referred by the covered individual's primary care dentist; and

(ii) A second opinion, provided that the covered individual shall not be financially responsible for any costs relating to this second opinion and that such costs shall be in excess of the required benefit levels; and

(iii) Prenotification or preauthorization.

EXCEPT that the coverage provisions shall not require either a second opinion or prenotification or preauthorization for treatment commencing within forty-eight hours, or as soon as is reasonably possible, after the occurrence of an accident or trauma to the temporomandibular joint.

(c) Offers of both medical and dental coverage shall provide coverage for medical and dental services related to the treatment of temporomandibular joint disorders in the amount of one thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments, in any calendar year and a lifetime benefit of five thousand dollars per covered individual, after the application of deductibles, coinsurance, and copayments. Other than the benefit amount, coverage for medical and dental services

shall be the same as are generally provided in the policy for other injuries, musculoskeletal disorders, or dental conditions. The coverage provisions may require:

- (i) That services either be rendered or referred by the covered individual's primary care physician or dentist; and
- (ii) A second opinion, provided that the covered individual shall not be financially responsible for any costs relating to this second opinion and that such costs shall be in excess of the required benefit levels; and
- (iii) Prenotification or preauthorization.

EXCEPT that the coverage provisions shall not require either a second opinion or prenotification or preauthorization for treatment commencing within forty-eight hours or as soon as is reasonably possible, after the occurrence of an accident or trauma to the temporomandibular joint.

(2) Offers of the optional coverage required by subsection (1) of this section shall be included on the group insurer's application form(s) and retained by the insurer for five years or until the completion of the next examination of the insurer by the insurance commissioner, whichever occurs first. In those cases where there is no written application form, the group insurer shall retain other written evidence of the offer of this optional coverage for temporomandibular joint disorders for the same period of time as required for application forms. This subsection applies only in those cases where the offeree has accepted any coverage.

(3) With respect to both medical and dental optional coverage of disorders of the temporomandibular joint, group disability insurers shall not engage in discriminatory practices against persons submitting claims for that coverage, nor shall they engage in discriminatory practices against licensed health care providers providing services within the scope of their licensure, for the treatment of disorders of the temporomandibular joint. This shall not prejudice the ability of the insurer to limit its coverage to its participating providers.

(4) For the purposes of the optional coverage for disorders of the temporomandibular joint required by subsections (1) through (3) of this section, the following definitions shall apply and shall be contained in the coverage contract:

(a) "Temporomandibular joint disorders" shall include those disorders which have one or more of the following characteristics: Pain in the musculature associated with the temporomandibular joint, internal derangements of the temporomandibular joint, arthritic problems with the temporomandibular joint, or an abnormal range of motion or limitation of motion of the temporomandibular joint.

(b) "Medical services" are those which are:

- (i) Reasonable and appropriate for the treatment of a disorder of the temporomandibular joint, under all the factual circumstances of the case; and
- (ii) Effective for the control or elimination of one or more of the following, caused by a disorder of the temporomandibular joint: Pain, infection, disease, difficulty in speaking, or difficulty in chewing or swallowing food; and
- (iii) Recognized as effective, according to the professional standards of good medical practice; and
- (iv) Not experimental or primarily for cosmetic purposes.

(c) "Dental services" are those which are:

(i) Reasonable and appropriate for the treatment of a disorder of the temporomandibular joint, under all the factual circumstances of the case; and

(ii) Effective for the control or elimination of one or more of the following, caused by a disorder of the temporomandibular joint: Pain, infection, disease, difficulty in speaking, or difficulty in chewing or swallowing food; and

(iii) Recognized as effective, according to the professional standards of good dental practice; and

(iv) Not experimental or primarily for cosmetic purposes.

(5) The requirements listed in the preceding subparagraphs of this section do not apply to those group disability policies exempted by RCW 48.21.320(3) or 48.21.045, or other applicable law.

WSR 92-24-049

PERMANENT RULES

DEPARTMENT OF REVENUE

[Filed November 30, 1992, 10:10 a.m.]

Date of Adoption: November 30, 1992.

Purpose: To implement chapter 73, Laws of 1992, which changed the definition of "taxpayer" to the owner of the product after receipt of the product into storage tanks of marine terminal, and added certain credits related to use of the product.

Citation of Existing Rules Affected by this Order: Amending WAC 458-20-260.

Statutory Authority for Adoption: RCW 82.23B.050 and 82.32.300.

Pursuant to notice filed as WSR 92-21-102 on October 21, 1992.

Effective Date of Rule: Thirty-one days after filing.

November 30, 1992

Russell W. Brubaker

Legislation and Policy Manager

AMENDATORY SECTION (Amending WSR 92-10-006, filed 4/24/92, effective 5/25/92)

WAC 458-20-260 Oil spill response and administration tax. (1) **Introduction.** This section explains and implements the provisions of chapter 82.23B RCW which imposes an oil spill response tax and an oil spill administration tax, effective October 1, 1991, and as amended by chapter 73, Laws of 1992, effective October 1, 1992. The taxes are imposed upon the privilege of ((offloading)) receiving crude oil or petroleum products at a marine terminal in this state from a waterborne vessel or barge operating through or upon the navigable waters of this state. This section provides applicable definitions, the rate and measure of the tax, the tax payment and reporting procedure, and describes an exemption and a credit against tax.

(2) **Definitions.** For purposes of this section, the following terms will apply.

(a) "Tax" means the oil spill response and oil spill administration taxes imposed by chapter 82.23B RCW.

(b) "Barrel" means a unit of measurement of volume equal to forty-two United States gallons of crude oil or petroleum product.

(c) "Crude oil" means any naturally occurring liquid hydrocarbon at atmospheric temperature and pressure coming from the earth, including condensate and natural gasoline.

(d) "Department" means the department of revenue.

(e) "Marine terminal" means a facility of any kind, other than a waterborne vessel, that is used for transferring crude oil or petroleum products to or from a waterborne vessel or barge.

(f) "Navigable waters" means those waters of the state and their adjoining shorelines, that are subject to the ebb and flow of the tide, including the Columbia and Snake rivers.

(g) "Person" has the meaning provided in RCW 82.04.030.

(h) "Petroleum product" means any liquid hydrocarbons at atmospheric temperature and pressure that are the product of the fractionation, distillation, or other refining or processing of crude oil, and that are used as, useable as, or may be refined as fuel or fuel blendstock, including but not limited to, gasoline, diesel fuel, aviation fuel, bunker fuel, and fuels containing a blend of alcohol and petroleum.

(i) "Taxpayer" means the person owning crude oil or petroleum products immediately ~~((before the same are offloaded at))~~ after receipt of the same into the storage tanks of a marine terminal in this state from a waterborne vessel or barge and who is liable for the tax.

(j) "Waterborne vessel or barge" means any ship, barge, or other watercraft capable of travelling on the navigable waters of this state and capable of transporting any crude oil or petroleum product in quantities of ten thousand gallons or more for purposes other than providing fuel for its motor or engine.

(k) "Previously taxed product" means any crude oil or petroleum product which has been ~~((offloaded))~~ received in this state in a manner subject to the tax and upon which the tax has been paid.

(l) "Offloading" means the physical act of moving crude oil or petroleum product from a waterborne vessel or barge to a marine terminal. ~~((Offloading occurs at the point where the crude oil or petroleum product passes through the dock flange or point of connection between the vessel or barge and the marine terminal.))~~

(3) **Tax rate and measure.** The tax is imposed on the privilege of ~~((offloading))~~ receiving crude oil or petroleum products at a marine terminal within this state from a waterborne vessel or barge operating through or across the navigable waters of this state. The tax is levied upon the owner of the crude oil or petroleum products immediately ~~((before such offloading occurs))~~ after receipt of the same into the storage tanks of a marine terminal.

(a) The oil spill response tax is imposed at the rate of two cents per barrel of crude oil or petroleum product ~~((offloaded))~~ received.

(b) The oil spill administration tax is imposed at the rate of three cents per barrel of crude oil or petroleum product ~~((offloaded))~~ received.

(c) The number of barrels ~~((offloaded))~~ received shall be computed as the net barrels received by the marine terminal operator. Net barrels shall be computed by using an industry standard adjustment to gross barrels offloaded to account for

variations in temperature and content of water or other nonpetroleum substances.

(4) **Tax collection by the marine terminal operator.** Unless the taxpayer has been issued a direct payment certificate as provided in subsection (5) of this section, the operator of any marine terminal located in this state where crude oil or petroleum products are ~~((offloaded))~~ received and placed into storage tanks is responsible for the collection of the tax from the taxpayer.

(a) Failure to collect the tax from the taxpayer and remit it to the department will cause the marine terminal operator to become personally liable for the tax, unless the marine terminal operator has billed the taxpayer for the tax or notified the taxpayer in writing of the imposition of the tax. The tax has been billed to a taxpayer when an invoice, statement of account, or notice of imposition of the tax is mailed or delivered to the taxpayer by the terminal operator within the operator's normal billing cycle and separately states the dates of ~~((offloading))~~ receipt, rate of tax, number of barrels ~~((offloaded))~~ received and placed into storage tanks, and the amount of the tax required to be collected. A taxpayer has been notified of the imposition of the tax when, within twenty days from the date of ~~((offloading))~~ receipt, a notice is mailed or delivered to the taxpayer, or to an agent of the taxpayer authorized to accept notices of this type other than the marine terminal operator, which separately states the dates of ~~((offloading))~~ receipt, rate of tax, number of barrels ~~((offloaded))~~ received into storage tanks, and the amount of the tax required to be collected. Marine terminal operators shall maintain a record of the names and addresses of taxpayers billed for the tax, or in cases where taxpayers are sent written notification of the imposition of the tax, the names and addresses of the persons to whom notice is sent. Such records shall indicate those persons billed or notified from whom the tax has been collected. Upon request, the records shall be made available for inspection by the department.

(b) The tax collected shall be held in trust by the terminal operator until paid to the department.

(c) The tax collected shall be due from the marine terminal operator, along with reports and returns on forms prescribed by the department, within twenty-five days after the end of the month in which the tax is collected.

(d) A terminal operator who relies in good faith upon a direct payment certificate issued to a taxpayer shall be relieved from any liability for the collection of the tax from the taxpayer. A marine terminal operator shall likewise be relieved from liability for collection of the tax from a taxpayer if the marine terminal operator relies in good faith upon a current roster of certificate holders published by the department which bears the name of a taxpayer.

(5) **Direct payment to the department.** Any taxpayer may apply to the department in writing for permission to pay the tax directly to the department. Upon approval of the department, any taxpayer making application for direct payment shall be issued a direct payment certificate entitling the taxpayer to pay the tax directly to the department.

(a) In order to qualify for direct payment, the taxpayer must meet the following requirements:

(i) The taxpayer must be registered with the department.

(ii) The taxpayer must file a bond with the department in an amount equal to two months estimated liability for the

tax, but in no event less than ten thousand dollars. The bond shall be executed by the taxpayer as principal, and by a corporation approved by the department and authorized to engage in business as a surety company in this state, as surety. Two months estimated tax liability shall be the total number of barrels ~~((offloaded))~~ received and placed into the storage tanks of a marine terminal in this state by the taxpayer during the two months in the immediately preceding twelve-month period with the highest number of barrels ~~((offloaded))~~ received multiplied by the total tax rate. If the department determines that the result of the foregoing calculation does not represent a fair estimate of the actual tax liability which the taxpayer is expected to incur, it may set the bond requirement at such higher amount as the department determines in its judgment will secure the payment of the tax. The bond requirement may be waived upon proof satisfactory to the department that the taxpayer has sufficient assets located in this state to insure payment of the tax.

(iii) The taxpayer must be current in all of its tax obligations to the state having filed all returns as required by Title 82 RCW.

(b) The department may, from time to time, review the amount of any bond filed by a taxpayer possessing a direct payment certificate and may, upon twenty days written notice to the taxpayer, require such higher bond as the department determines to be necessary to secure the payment of the tax. The filing of a substitute bond in such higher amount shall be a condition to the continuation of the right to make direct payment under this section.

(c) A direct payment certificate issued under this section may be revoked by the department if the taxpayer fails to maintain a current registration, fails to file a substitute bond within twenty days from a written request, or becomes delinquent in the payment of the tax.

(d) The department shall maintain a current roster of all taxpayers who have a direct payment certificate. Copies of the roster shall be made available on a monthly basis to any interested person requesting to be placed on the roster subscription list. Requests to be placed on the subscription list should be mailed to the Miscellaneous Tax Division, Department of Revenue, P.O. Box 47470, Olympia, WA 98504-7470.

(e) Applications for a direct payment certificate shall be in writing and shall include the name and address of the applicant, the applicant's registration number if currently registered, and the name and phone number of a contact person. The application shall also contain a statement that if the application is approved, the taxpayer consents to the public disclosure that the taxpayer has been granted a direct payment certificate, or if the certificate is later revoked, the taxpayer consents to the public disclosure of the fact of revocation. Applications should be mailed to the Miscellaneous Tax Division, Department of Revenue, P.O. Box 47470, Olympia, WA 98504-7470.

(6) **Exemption - previously taxed oil or petroleum products.** The tax applies only to the first ~~((offloading))~~ receipt of crude oil or petroleum products ~~((at))~~ into the storage tanks of a marine terminal in this state. An exemption is available for the subsequent ~~((offloading))~~ receipt into storage tanks at a marine terminal in this state of previously taxed product. This exemption applies even though the

previously taxed product is refined or processed prior to ~~((further))~~ subsequent transportation and ~~((subsequent offloading))~~ receipt into storage tanks.

(a) Crude oil or petroleum products ~~((offloaded))~~ received and placed into storage tanks for the first time at a marine terminal in this state which have been commingled with previously taxed product present a special problem in determining the amount of tax properly due. In such cases the amount of tax due is equal to the difference between the total number of barrels ~~((offloaded))~~ received and placed into storage tanks and the number of barrels of previously taxed product multiplied by the total tax rates. Due to the difficulty of determining the amount of tax due under such circumstances the following rebuttable presumptions shall apply:

(i) All crude oil or petroleum products loaded on a vessel and shipped from a point within this state will be presumed, subject to rebuttal, to be previously taxed product. The subsequent ~~((offloading))~~ receipt at a point within this state of such product will be treated as exempt from the tax.

(ii) All crude oil or petroleum products loaded on a vessel and shipped from a point outside this state will be presumed to be crude oil or petroleum products ~~((offloaded))~~ received for the first time in this state. The subsequent ~~((offloading))~~ receipt at a point within this state of such crude oil or petroleum products will be treated as subject to the tax.

(b) The presumptions in this subsection may be rebutted upon proof of the number of barrels of previously taxed product ~~((offloaded))~~ received into storage tanks in this state.

(c) **Example.** The presumptions in this subsection (6) can be illustrated by the following example:

A previously taxed petroleum product is loaded on an ocean-going barge at a marine terminal located on Puget Sound in Washington. The barge is towed to Portland, Oregon where the petroleum product is offloaded and commingled with a similar product which has not been subjected to the tax. Later, commingled product is loaded onto a barge which is towed up the Columbia River to a marine terminal located in Pasco, Washington and ~~((offloaded))~~, where it is offloaded and placed into storage tanks. The petroleum products loaded onto the barge in Portland would be presumed, subject to rebuttal, to be subject to the tax when ~~((offloaded))~~ received in Pasco.

(7) **Export credit.** A credit is allowed against the tax imposed for any crude oil or petroleum products previously ~~((offloaded))~~ received in a manner subjected to the tax and subsequently exported or sold for export from the state.

(a) An export credit may be taken by any person exporting or selling for export any previously taxed product who has paid the tax on such product to a marine terminal operator or the department. An export credit may also be taken by any person who has purchased previously taxed product and who subsequently exports the product or sells the product for export, provided that such person has been invoiced for and has paid the tax to its seller. Any such invoice must state the amount of the tax passed on to the purchaser and identify the product to which the tax amount relates by type and quantity.

(b) A person exports previously taxed product when they actually transport the product beyond the borders of this state for purposes of sale, or deliver the product to a

common carrier for delivery and subsequent sale or use at a point outside this state.

(c) A person sells previously taxed product for export when as a necessary incident to a contract of sale the seller agrees to, and does deliver previously taxed product:

- (i) To the buyer at a destination outside this state;
- (ii) To a carrier consigned to and for transportation to a destination outside this state;
- (iii) To the buyer alongside or aboard a vessel or other vehicle of transportation under circumstances where it is clear that the process of exportation of the product has begun; or
- (iv) Into a pipeline for transportation to a destination outside this state.

In all circumstances there must be a certainty of export evidenced by some overt step taken in the export process. A sale for export will not necessarily be deemed to have occurred if the product is merely in storage awaiting shipment, even though there is reasonable certainty that the product will be exported. The intention to export, as evidenced for example, by financial and contractual relationships does not indicate certainty of export if the product has not commenced its journey outside this state. The product must actually enter the export stream. Sales of petroleum products by delivery into the fuel tank of a vessel or other vehicle in quantities greater than one hundred gallons will be considered placed into the export stream, provided the vessel or vehicle is immediately destined for a point outside this state and the seller obtains and keeps the documentary evidence provided in (d) of this subsection.

(d) A person claiming credit for sales for export under this subsection (7) must document the fact the product was placed into the export process. This fact may be shown by obtaining and keeping any of the following documentary evidence:

- (i) A bona fide bill of lading in which the seller is the shipper/consignor and by which the carrier agrees to transport the product to the buyer at a destination outside this state; or
- (ii) A written certification in substantially the following form:

Certificate of Export

I hereby certify that the crude oil or petroleum products specified herein, purchased by or transferred to the undersigned from (seller or transferor), have been received into the export stream and are for export for sale or use outside Washington state. I will become liable for any tax credit granted (seller or transferor) pertaining to any crude oil or petroleum products which are not so exported outside Washington state. This certificate is given with full knowledge of, and subject to the legally prescribed penalties for fraud.

Registration No. Type of Business
(If applicable)

Firm Name Registered Name
(If different)

Authorized Signature
Title

Identity of Product
(Kind and amount by volume)

Date ; or

(iii) Documents consisting of:

(A) Purchase orders or contracts of sale which show that the seller is required to place the product into the export stream, e.g., "f.a.s. vessel"; and

(B) Local delivery receipts, tripsheets, waybills, warehouse releases, etc., reflecting how and when the product was delivered into the export stream; and

(C) When available, records showing that the products were packaged, numbered or otherwise handled in a way which is exclusively attributable to products sold for export.

(e) Only the export or sale for export of crude oil or petroleum products will qualify for the export credit. Crude oil or petroleum products will not be eligible for the export credit if, prior to export, they are subject to further processing or used as ingredients in other compounds unless the resulting products are themselves crude oil or petroleum products.

(f) Crude oil or petroleum products delivered to purchasers in other states pursuant to location exchange agreements will not qualify for the export credit unless the crude oil or petroleum products were previously subject to the tax and credit has not yet been taken. A location exchange agreement is any arrangement where crude oil or petroleum products located in this state are exchanged through an accounts crediting system, or any other method, for like substances located in other states. Any person acquiring previously taxed product in this state for which no credit has been taken may claim a credit on any such product subsequently exported or sold for export, provided all of the requirements set forth in this subsection (7) have been met.

Example. An oil company enters into a location exchange agreement with a competitor which provides for the delivery of one thousand barrels of petroleum products to a local storage facility owned by the competitor. In exchange for the petroleum products delivered in Washington the competitor delivers one thousand barrels of like petroleum products to the oil company's storage facilities in California. The delivery of petroleum products in California would not constitute an export or sale for export of the products delivered in Washington even though the products are of like quality and quantity. If the competitor delivers products which have been previously subject to the tax and no credit has been taken, the delivery of products in California may qualify for the credit. The subsequent export of the petroleum products received by the competitor in Washington would qualify for the credit if the competitor has been invoiced for and has paid the tax to the exchanging oil company.

(g) Persons claiming this credit must maintain records necessary to verify that the credit taking qualifications have been met. For this purpose any person claiming a credit who maintains those records required by WAC 458-20-19301 (Multiple activities tax credit), subsection (9), will be considered to have satisfied the requirements of this subsection.

(8) Amount of credit. The amount of the credit will be equal to the tax previously paid by the person claiming the

PERMANENT

credit on the crude oil or petroleum product exported or sold for export.

(a) In the case of a person claiming credit who is not the taxpayer, the credit will be equal to that portion of the tax billed on an invoice which relates to the particular product exported or sold for export. In order to determine the amount of tax reflected on an invoice which relates to a particular product exported or sold for export, it may be necessary to convert the tax paid from a rate per barrel to a rate per gallon or some other unit of measurement. This conversion is computed by taking the total amount of tax paid on an invoice for a particular product and dividing that figure by the total quantity of the product expressed in terms of the unit of measurement used for export. The credit is then computed by multiplying the converted rate times the quantity of product exported or sold for export. In no event will a credit be allowed in excess of the tax paid on the product exported or sold for export.

(b) Due to the fungible nature of crude oil and petroleum products it will sometimes be impossible for a person claiming a credit to determine exactly the rate of tax invoiced for a specific quantity of oil being exported or sold for export. The physical handling of oil or petroleum products requires that products of like kind be stored in bulk. This commingling results in product bearing tax passed on at different rates making it difficult to determine the amount of credit applicable to an export sale. Under such circumstances a person claiming the export credit may compute the tax using one of the following methods:

(i) First-in, first-out method. Under this method the export credit is computed by treating existing inventory as sold before later acquired inventory.

(ii) Average of tax paid method. Under this method the export credit is determined by calculating the average rate of tax paid on all inventory. This method requires computing the tax by making adjustments in the rate of tax paid on all product on hand as it is removed from or added to storage.

(iii) Any other method approved by the department.

(c) The use of one of the methods set forth in this subsection (8) to account for tax paid on commingled crude oil or petroleum products shall constitute an election to continue using the method selected. Once selected, no change in accounting method will be permitted without the prior consent of the department.

(d) Examples. The following are examples of the way in which the credit is to be computed:

(i) A petroleum products distributor purchases 100 barrels each of premium unleaded gasoline and regular unleaded gasoline. The invoice from the refiner separately states that the invoice includes \$5.00 of tax for each of the two types of products. The distributor pays the invoiced amount and later sells 2,000 gallons of the premium unleaded and 4,000 gallons of the regular unleaded to a retailer located outside Washington. In order to compute the amount of credit on the export sales the distributor must convert the tax paid from barrels to gallons. Since there are 42 US gallons in a barrel and 200 barrels purchased, the number of gallons equals 8400 (42×200). The per gallon tax paid on both products is equal to .119 cents per gallon ($\$10.00 \div 8400$). The distributor would be eligible for credit equal to \$2.38 for the premium unleaded ($2,000 \times \$0.00119$) and \$4.76 for the regular unleaded ($4,000 \times \$0.00119$).

(ii) A petroleum products distributor purchases 100 barrels of unleaded gasoline which it will use to blend with 30 barrels of ethanol to produce gasohol. The invoice for the unleaded separately states that the total price includes \$4.00 of tax. The distributor pays the invoiced amount and sells 2,940 gallons of gasohol to a retailer for sale outside Washington. The tax paid on the unleaded is equal to .095 cents per gallon ($\$4.00 \div 4200$). Since the exported product has been blended with a component that has not been taxed, only 76.9% of the exported product is eligible for credit ($100 \div 130$). The credit would be \$2.15 ($2,940 \times .769 \times \0.00095).

(iii) A petroleum distributor purchases 100 barrels of unleaded gasoline from refinery A and later purchases 100 barrels from refinery B. The distributor stores all of its unleaded gasoline in a single storage tank. The invoice from refinery A separately states the amount of tax on the gasoline as \$5.00 and the refinery B invoice states the tax as \$4.00. The distributor pays the two invoiced amounts and sells 2,100 gallons of the commingled unleaded to a retailer located outside Washington. The distributor then purchases 100 more barrels of unleaded gasoline from distributor C. Distributor C's invoice separately states the tax as \$3.00. Following payment of the invoice, the distributor exports an additional 2,100 gallons of unleaded. The distributor could choose to calculate the tax using one of the methods of accounting described in (b) of this subsection.

(A) Under the first-in, first-out method the distributor would treat all 4,200 gallons sold as if it was the unleaded gasoline purchased from refinery A. Under this method, the credit would be equal to .119 cents per gallon ($\$5.00 \div 4,200$) or \$5.00 total ($\$.00119 \times 4,200$).

(B) Under the average of tax paid method the distributor would recompute the tax paid on average for the entire commingled amount making adjustments as gasoline is sold or gasoline is added. Prior to the addition of the purchases from refinery B or distributor C, the rate would be .119 cents per gallon ($\$5.00 \div 4,200$). Following the addition of the 100 barrels from refinery B the tank contains 8,400 gallons. The rate of tax would now be .107 cents per gallon ($(\$5.00 + \$4.00) \div 8,400$). Out of this amount 2,100 gallons is exported in the first sale. The credit for this sale would be equal to \$2.25 ($\$.00107 \times 2,100$). After the addition of the 100 barrels from distributor C, the tank contains 10,500 gallons ($8,400 - 2,100 + 4,200$). In order to recompute the tax, the total tax paid on the remaining gasoline after the first sale must be computed. After withdrawal of the 2,100 gallons of unleaded for the first sale, the total tax paid on the remainder would be \$6.74 ($(8,400 - 2,100) \times \0.00107). The addition of the 100 barrels from distributor C causes the total tax for the stored amount to rise to \$9.74 ($\$6.74 + \3.00). The average rate of tax is now .093 cents per gallon ($\$9.74 \div 10,500$). The credit for the second export sale would be \$1.95 ($\$.00093 \times 2,100$).

(9) Credit for use of petroleum products. Effective March 26, 1992, any person having paid the tax imposed by this chapter may claim a refund or credit for the following:

(a) The use of petroleum products, as a consumer, for a purpose other than as a fuel. For this purpose, the term consumer shall be defined as provided in RCW 82.04.190; or

(b) The use of petroleum products as a component or ingredient in the manufacture of an item which is not a fuel.

(c) The amount of refund or credit claimed may not exceed the amount of tax paid by the person making such claim on the petroleum products so consumed or used.

(10) How and when to pay tax. The tax must be reported on special return forms prescribed by the department. The tax is due for payment together with the timely filing of the return upon which it is reported, on the twenty-fifth day of the month following the month in which the taxable ~~((offloading))~~ receipt into storage tanks occurs. In case any offloading commences on the last day of any month and extends past midnight, the ~~((offloading))~~ receipt will be deemed to have occurred during the following month.

~~((10))~~ (11) How and when to claim credits. Persons who pay tax under a direct payment certificate and persons who are both taxpayers and marine terminal operators should claim credits as an offset against tax liability reported on the same return when possible. The tax return form provides a line for reporting the tax and a line and supporting schedule for taking credits as an offset against the tax reported. Persons claiming credit who are not required to file returns reporting liability for the tax may claim credits on forms provided by the department for this purpose. It is not required that any documents or other evidences of entitlement to credits be submitted with the report. Such proofs must be retained in permanent records for the purpose of verification of credits taken.

~~((11))~~ (12) Sales to United States government. The tax does not apply to the ~~((offloading))~~ receipt into storage tanks of crude oil or petroleum products owned by the United States government. The United States government is also not required to collect the tax as a marine terminal operator when the United States government owns the facilities where crude oil or petroleum products are received. However, owners of crude oil or petroleum products ~~((offloaded at))~~ received and placed into the storage tanks of marine terminals owned by the United States government remain liable for the tax. In such instances the taxpayer is required to report the tax on forms supplied by the department. The tax is due for payment along with a completed return on the twenty-fifth day of the month following the month in which ~~((the offloading))~~ receipt into storage tanks occurred.

WSR 92-24-053

**PERMANENT RULES
DEPARTMENT OF**

GENERAL ADMINISTRATION

(Division of Savings and Loan Associations)

[Filed November 30, 1992, 1:50 p.m.]

Date of Adoption: November 30, 1992.

Purpose: To require appraisals for certain real estate secured transactions as a measure to help insure that credit unions maintain high quality mortgage loan portfolios.

Statutory Authority for Adoption: RCW 31.12.535.

Pursuant to notice filed as WSR 92-21-075 on October 20, 1992.

Changes Other than Editing from Proposed to Adopted Version: The word "and" was added to WAC 419-80-010 (11)(a) to clarify the meaning of "transaction." WAC 419-80-020(3) was added to clarify the intent of this section. The address where USPAP standards may be obtained was added.

Effective Date of Rule: Thirty-one days after filing.

November 30, 1992

John S. Stanislay

Supervisor

**Chapter 419-80 WAC
REAL ESTATE APPRAISALS**

NEW SECTION

WAC 419-80-010 Definitions. (1) "Appraisal" means a written statement independently and impartially prepared by a qualified appraiser setting forth an opinion as to the market value of an adequately-described property as of a specific date(s), supported by the presentation and analysis of relevant market information.

(2) "Appraisal Foundation" means the Appraisal Foundation established on November 30, 1987, as a not-for-profit corporation under the laws of Illinois.

(3) "Appraisal subcommittee" means the appraisal subcommittee of the federal Financial Institutions Examination Council.

(4) "Complex one-to-four family residential property appraisal" means one in which the property to be appraised, the form of ownership, or market conditions are atypical.

(5) "Market value" means the most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

(a) Buyer and seller are typically motivated;

(b) Both parties are well informed or well advised, and acting in what they consider their own best interests;

(c) A reasonable time is allowed for exposure in the open market;

(d) Payment is made in terms of cash in United States dollars or in terms of financial arrangements comparable thereto; and

(e) The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale.

(6) "Real estate" or "real property" means an identified parcel or tract of land, with any improvements, and includes easements, rights of way, undivided or future interests, or similar rights in a tract of land, but does not include mineral rights, growing crops, water rights, or similar interests severable from the land when the transaction does not involve the associated parcel or tract of land.

(7) "Real estate-related financial transaction" means any transaction involving:

(a) The sale, lease, purchase, investment in or exchange of real property, including interests in property, or the financing thereof; or

(b) The refinancing of real property or interests in real property; or

(c) The use of real property or interests in property as security for a loan or investment, including mortgage-backed securities.

(8) "State-certified appraiser" means any individual who has satisfied the requirements for certification in a state or territory whose criteria for certification as a real estate appraiser currently meet the minimum criteria for certification issued by the appraiser qualifications board of the Appraisal Foundation. No individual shall be a state-certified appraiser unless such individual has achieved a passing grade upon a suitable examination administered by a state or territory that is consistent with and equivalent to the uniform state certification examination issued or endorsed by the appraisal qualification board. In addition, the appraisal subcommittee must not have issued a finding that the policies, practices, or procedures of the state or territory are inconsistent with Title XI of the Financial Institutions Reform, Recovery, and Enforcement Act of 1989 (FIRREA) 12 USC 1811. This is equivalent to the state-certified general real estate appraiser classification in the state of Washington.

(9) "State-licensed appraiser" means any individual who has satisfied the requirements for licensing in a state or territory where the licensing procedures comply with Title XI of FIRREA and where the appraisal subcommittee has not issued a finding that the policies, practices, or procedures of the state or territory are inconsistent with Title XI. This is equivalent to the state-certified residential real estate appraiser classification in the state of Washington.

(10) "Tract development" means a project of five units or more that is constructed or is to be constructed as a single development.

(11) "Transaction" means any real estate-related financial transaction entered into on or after January 1, 1993, that:

(a) Any Washington state chartered credit union engages in or contracts for; and

(b) Requires the services of an appraiser.

(12) "Transaction value" means:

(a) For loans or other extensions of credit, the amount of the loan or extension of credit; and

(b) For sales, leases, purchases, and investments in or exchanges of real property, the market value of the real property interest involved; and

(c) For the pooling of loans or interests in real property for resale or purchase, the amount of the loan or market value of the real property calculated with respect to each such loan or interest in real property.

NEW SECTION

WAC 419-80-020 Appraisals required. (1) An appraisal performed by a state-certified or state-licensed appraiser in accordance with this chapter is required for all real estate-related financial transactions except those in which:

(a) The transaction value is fifty thousand dollars or less; or

(b) A lien on real property has been taken as collateral solely through an abundance of caution and where the terms of the transaction as a consequence have not been made

more favorable than they would have been in the absence of the lien; or

(c) A lease of real estate is entered into, unless the lease is the economic equivalent of a purchase or sale of the leased real estate; or

(d) There is a subsequent transaction resulting from a maturing extension of credit, provided that (i) the borrower has performed satisfactorily according to the original terms; (ii) no new moneys have been advanced; (iii) the credit standing of the borrower has not deteriorated; and (iv) there has been no obvious and material deterioration in market conditions or physical aspects of the property which would threaten the institution's collateral protection; or

(e) A regulated institution purchases a loan or interest in a loan, pooled loans or interests in real property, including mortgage-backed securities, provided that the appraisal prepared for each pooled loan or real property interest met the requirements of this chapter, if applicable, at the time of origination.

(2) Any transaction for which a state-certified or state-licensed appraiser is not required must have an appropriate evaluation of real property collateral that is consistent with the principles of safety and soundness.

(3) The requirements imposed under this section are not intended to excuse or relieve the duty to obtain an appraisal when general financial institution operating practices or other prudent standards would otherwise require an appropriate evaluation of real property collateral.

NEW SECTION

WAC 419-80-030 Transactions for which a state-certified appraiser is required. The following transactions require a state-certified appraiser:

(1) All transactions having a transaction value of one million dollars or more.

(2) All transactions having a transaction value of more than fifty thousand dollars, other than those involving appraisals of one-to-four family residential properties, shall require an appraisal prepared by a state-certified appraiser.

(3) All complex one-to-four family residential property appraisals rendered in conjunction with transactions shall require a state-certified appraiser if the transaction value is two hundred fifty thousand dollars or more. A regulated institution may presume that appraisals of one-to-four family residential properties are not complex, unless the institution has readily available information that a given appraisal will be complex. The regulated institution shall be responsible for making the final determination of whether the appraisal is complex. If, during the course of the appraisal, a licensed appraiser identifies factors that would result in the property, form of ownership, or market conditions being considered atypical, then either:

(a) The regulated institution may ask the licensed appraiser to complete the appraisal and have a certified appraiser approve and co-sign the appraisal; or

(b) The institution may engage a certified appraiser to complete the appraisal.

(4) Valuation requirement. Secured transactions exempted from appraisal requirements pursuant to WAC 419-80-020(1) and not otherwise exempted from this chapter shall be supported by a written estimate of market value, as

defined in this chapter, performed by an individual having no direct or indirect interest in the property, and qualified and experienced to perform such estimates of value for the type and amount of credit being considered.

NEW SECTION

WAC 419-80-040 Transactions for which either a state-certified or state-licensed appraiser is required. All transactions for which an appraisal is required but which does not require a state-certified appraiser shall be performed by either a state-certified appraiser or state-licensed appraiser.

NEW SECTION

WAC 419-80-050 Appraisal standards. (1) Minimum standards. Where appraisals are required pursuant to this chapter, all such appraisals shall, at a minimum:

(a) Conform to the uniform standards of professional appraisal practice ("USPAP") adopted by the appraisal standards board of the Appraisal Foundation (the complete text of the USPAP is available from the Appraisal Foundation, 1029 Vermont Ave., N.W. Suite 900, Washington, D.C. 20005), except that the departure provision of the USPAP shall not apply;

(b) Be based upon the definition of market value as set forth in WAC 419-80-010;

(c)(i) Be written and presented in a narrative format, or on forms, that satisfy all the requirements of this section; (ii) be sufficiently descriptive to enable the reader to ascertain the estimated market value and the rationale for the estimate; and (iii) provide detail and depth of analysis that shall reflect the complexity of the real estate appraised;

(d) Analyze and report in reasonable detail any prior sales of the property being appraised that occurred within the following time periods:

(i) For one-to-four family residential property, one year preceding the date when the appraisal was prepared; and

(ii) For all other property, three years preceding the date when the appraisal was prepared;

(e) Analyze and report data on current revenues, expenses, and vacancies for the property if it is and will continue to be incoming-producing;

(f) Analyze and report a reasonable marketing period for the subject property;

(g) Analyze and report on current market conditions and trends that will affect projected income or the absorption period, to the extent they affect the value of the subject property;

(h) Analyze and report appropriate deductions and discounts for any proposed construction, or any completed properties that are partially leased, any properties that are partially leased or leased at other than market rents, as of the date of the appraisal, or any tract developments with unsold units;

(i) Include in the certification required by the USPAP an additional statement that the appraisal assignment was not based on a requested minimum valuation, a specific valuation, or the approval of a loan;

(j) Contain sufficient supporting documentation with all pertinent information reported so that the appraiser's logic, reasoning, judgment, and analysis in arriving at a conclusion

indicates to the reader the reasonableness of the market value reported;

(k) Include a legal description of the real estate being appraised, in addition to the description required by the USPAP;

(l) Identify and separately value any personal property, fixtures, or intangible items that are not real property but are included in the appraisal, and discuss the impact of their inclusion, or exclusion, on the estimate of market value; and

(m) Follow a reasonable valuation method that addresses the direct sales comparison, income, and cost approaches to market value, reconciles those approaches, and explains the elimination of each approach not used.

(2) Unavailability of information. If information required or deemed pertinent to the completion of an appraisal is unavailable, that fact shall be disclosed and explained in the appraisal.

(3) Additional standards. Nothing contained herein shall prevent a regulated institution from requiring additional appraisal standards if deemed appropriate.

NEW SECTION

WAC 419-80-060 Appraiser independence. (1) Staff appraisers. If an appraisal is prepared by a staff appraiser, that appraiser must be independent of the lending, investment, and collection functions and not involved, except as an appraiser, in the transaction, and have no direct or indirect interest, financial or otherwise, in the property. If the only qualified persons available to perform an appraisal are involved in the lending, investment, or collection functions of the credit union, the credit union shall take appropriate steps to ensure that the appraisers exercise independent judgment and that appraisal is adequate. Such steps include, but are not limited to, prohibiting an individual from performing an appraisal in connection with transactions in which the appraiser is otherwise involved and prohibiting directors and officers from participating in any vote or approval involving assets on which they performed an appraisal.

(2) Fee appraisers. If an appraisal is prepared by a fee appraiser, the appraiser shall be engaged directly by the credit union or its agent, and have no direct or indirect interest, financial or otherwise, in the property or transaction. A credit union may accept an appraisal that was prepared by an appraiser engaged by another institution subject either to this chapter or to Title XI of FIRREA, if the credit union that accepts the appraisal has:

(a) Established procedures for review of real estate appraisals;

(b) Reviewed the appraisal under the established review procedures, finding the appraisal acceptable; and

(c) Documented the review in writing.

NEW SECTION

WAC 419-80-070 Professional association membership—Competency. (1) A state-certified appraiser or a state-licensed appraiser may not be excluded from consideration for an assignment for a transaction solely by virtue of membership or lack of membership in any particular appraisal organization.

(2) All staff and fee appraisers performing appraisals in connection with transactions must be state-certified or state-licensed as appropriate. However, a state-certified or state-licensed appraiser may not be considered competent for any particular assignment solely by virtue of being certified or licensed. Any determination of competency shall be based upon the individual's experience and educational background as they relate to the particular appraisal assignment for which he or she is being considered.

WSR 92-24-056
PERMANENT RULES
BOARD OF
PILOTAGE COMMISSIONERS

[Filed November 30, 1992, 2:37 p.m.]

Date of Adoption: November 12, 1992.

Purpose: To reduce the maximum vessel size for a second year pilot from 35,000 gt to 30,000 gt and also adjust the same gross tonnages for the familiarization/training trip requirements prior to the expiration of a pilot's first and second license years.

Citation of Existing Rules Affected by this Order: Amending WAC 296-116-082.

Statutory Authority for Adoption: RCW 88.16.105.

Pursuant to notice filed as WSR 92-20-090 on October 6, 1992.

Changes Other than Editing from Proposed to Adopted Version: It was determined that it was not necessary to amend the tonnage limitation for the familiarization/training trip requirement prior to the expiration of a pilot's first license year. (Subsection (4)(a).)

Effective Date of Rule: Thirty-one days after filing.

November 17, 1992

C. A. Richmond, Jr.
Chairman

[AMENDATORY SECTION (Amending WSR 92-08-051, filed 3/26/92, effective 4/26/92)]

WAC 296-116-082 Limitations on new pilots. (1) The following limitations shall apply to a newly licensed pilot during his/her first five years of active service. Except where otherwise noted, the pilotage assignment may include docking and undocking of vessels within the tonnage limitations. All tonnages referred to are international tonnages.

(2) Progressive lifting of tonnage limitations requires a newly licensed pilot to satisfactorily complete the familiarization/training trips listed under the supervision of a five-year pilot. This veteran pilot shall complete and submit an evaluation form for each trip a new pilot performs. All of these trips must, if practical, be completed during the last ninety days of the license year.

(3) Puget Sound pilotage district - License limitations.

(a) First year:

(i) Not authorized to pilot loaded petroleum tankers.

(ii) Not authorized to pilot any vessels in excess of 25,000 gt or 660' in length or any passenger vessels in excess of 5,000 gt.

(b) Second year:

(i) Not authorized to pilot loaded petroleum tankers in excess of 25,000 gt.

(ii) Not authorized to pilot any vessels in excess of ~~((35,000))~~ 30,000 gt.

(c) Third year:

(i) Not authorized to pilot loaded petroleum tankers in excess of 32,000 gt.

(ii) Not authorized to pilot any vessels in excess of 45,000 gt.

(d) Fourth year:

(i) Not authorized to pilot loaded petroleum tankers in excess of 32,000 gt.

(ii) Not authorized to pilot any vessels in excess of 60,000 gt.

(e) Fifth year:

(i) Not authorized to pilot loaded petroleum tankers in excess of 45,000 gt.

(ii) Not authorized to pilot any vessels in excess of 75,000 gt.

(4) Puget Sound pilotage district - Familiarization/training trips.

(a) Prior to the expiration of the **first** license year, a new pilot must make three familiarization/training trips, two of which shall involve docking loaded petroleum tankers of not more than 25,000 gt; and the third trip shall involve a bridge and waterway transit of a vessel between 25,000 and 35,000 gt.

(b) Prior to the expiration of the **second** license year, a new pilot must make three familiarization/training trips, two of which shall involve docking loaded petroleum tankers between 25,000 and 32,000 gt; and the third trip shall involve the anchoring of a vessel between ~~((35,000))~~ 30,000 and 45,000 gt.

(c) Prior to the expiration of the **third** license year, a new pilot must make two familiarization/training trips which shall involve the docking of vessels between 45,000 and 55,000 gt other than loaded petroleum tankers.

(d) Prior to the expiration of the **fourth** license year, a new pilot must make three familiarization/training trips which shall involve docking loaded petroleum tankers of between 32,000 and 45,000 gt.

(e) Prior to the expiration of the **fifth** license year, a new pilot must make three familiarization/training trips which shall involve two trips docking and one trip anchoring loaded petroleum tankers of 55,000 gt or larger.

(5) Grays Harbor pilotage district - License limitations.

(a) First year:

(i) Not authorized to pilot loaded tankers or barges carrying chemical or petroleum products.

(ii) Not authorized to pilot any vessels in excess of 17,500 gt.

(iii) Not authorized to pilot vessels in excess of 550' in length through the Chehalis River bridges.

(b) Second year:

(i) Not authorized to pilot loaded tankers or barges carrying chemical or petroleum products in excess of 10,000 gt.

(ii) Not authorized to pilot any vessels in excess of 20,000 gt.

(c) Third year: Not authorized to pilot any vessels in excess of 22,500 gt.

(d) Fourth year: Not authorized to pilot any vessels in excess of 25,000 gt.

(e) Fifth year: Not authorized to pilot any vessels in excess of 27,500 gt.

(6) Grays Harbor pilotage district - Familiarization/training trips.

(a) Prior to the expiration of the **first** license year, a new pilot must make four familiarization/training trips. Two of these trips shall be through the Chehalis River bridges on vessels in excess of 550' in length. The other trips may be elsewhere on the waterway but shall be on vessels in excess of 17,500 gt.

(b) Prior to the expiration of the **second** license year, a new pilot must make three familiarization/training trips on vessels in excess of 20,000 gt. Two of these trips shall involve docking and passage to or from the sea buoy; and one of these trips shall involve turning the vessel in the waterway.

(c) Prior to the expiration of the **third** license year, a new pilot must make three familiarization/training trips on vessels in excess of 25,000 gt to or from the sea buoy. Two of these trips shall involve docking these vessels.

(d) Prior to the expiration of the **fourth** license year, a new pilot must make three familiarization/training trips on vessels in excess of 27,500 gt or on the nearest larger size vessels available. Two of these trips shall involve docking these vessels; and one of these trips shall involve turning the vessel in the waterway.

(e) Prior to the expiration of the **fifth** license year, a new pilot must make three familiarization/training trips on vessels in excess of 30,000 gt or on the nearest larger size vessels available.

(7) The initial license shall contain the limitations contained above and list the date of commencement and expiration of such periods. If a newly licensed pilot is unable to pilot for forty-five days or more in any one of the five years, he shall notify the Board and request a revised schedule of limitations.

(8) No pilot shall be dispatched to, or accept an assignment on, any vessel which exceeds the limitations of his/her license. On vessels in which there is more than one pilot assigned, the license limitations shall apply only to the pilot in charge.

(9) All limitations on a new pilot's license shall be lifted at the beginning of the sixth year of piloting provided he/she has submitted to the Board a statement attesting to the fact that he/she has completed all the required familiarization/training requirements and the vessel simulator courses required.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

WSR 92-24-057

PERMANENT RULES

DEPARTMENT OF ECOLOGY

[Order 91-58—Filed November 30, 1992, 3:12 p.m., effective December 1, 1992]

Date of Adoption: October 6, 1992.

Purpose: The purpose of this new chapter is to reduce carbon monoxide emissions from gasoline powered motor vehicles, through the wintertime use of oxygenated gasolines, in areas that are either known or expected to exceed health-based air quality standards.

Statutory Authority for Adoption: Chapter 70.94 RCW.

Other Authority: Federal Clean Air Act amendments of 1990, 42 USC 7545 Sec. 211(m).

Pursuant to notice filed as WSR 92-19-066 on September 14, 1992.

Changes Other than Editing from Proposed to Adopted Version: Very large volume blender registration fee changed from \$50,000 to \$25,000.

Other Findings Required by Other Provisions of Law as Precondition to Adoption or Effectiveness of Rule: Federal Law 42 USC 7545 Sec. 211(m) requires states with carbon monoxide nonattainment areas to have oxygenated gasoline programs effective November 1, 1992.

Effective Date of Rule: December 1, 1992, federally specified deadline.

November 30, 1992

Fred Olson

Acting Director

Chapter 173-492 WAC

MOTOR FUEL SPECIFICATIONS FOR OXYGENATED GASOLINE

NEW SECTION

WAC 173-492-010 Policy and purpose. The purpose of this regulation is to reduce carbon monoxide emissions from gasoline powered motor vehicles, through the wintertime use of oxygenated gasolines, in areas that are either known or expected to exceed health-based air quality standards.

NEW SECTION

WAC 173-492-020 Applicability. This regulation shall apply to all gasoline offered for sale in the control areas and over the control periods defined in WAC 173-492-070.

NEW SECTION

WAC 173-492-030 Definitions. The following words and phrases shall have the following meanings:

"Authority" means an air pollution control authority activated pursuant to chapter 70.94 RCW that has jurisdiction over the subject source.

"Blender" means a person who owns oxygenated gasoline which is sold or dispensed from an oxygenate blending facility for use in a control area during a control period.

"Control area" means an area in which only oxygenated gasoline under the oxygenated gasoline program of this

chapter may be sold or dispensed. Each control area is a county or group of counties administered by a separate air pollution control authority.

"Control period" means the period during which oxygenated gasoline must be sold or dispensed within the control area.

"Ecology" means the Washington state department of ecology.

"Gasoline" means any fuel sold for use in motor vehicles and motor vehicle engines, and commonly known or sold as gasoline.

"Large volume blender" means blenders that blend and offer for sale or sell one million gallons or more, but less than fifteen million gallons, of oxygenated gasoline per month on average during a control period within a control area.

"Medium volume blender" means blenders that blend and offer for sale or sell one hundred thousand gallons or more, but less than one million gallons, of oxygenated gasoline per month on average during a control period within a control area.

"Oxygenate" means any substance which, when added to gasoline, increases the amount of oxygen in the gasoline blend. Lawful use of any combination of these substances requires that they be "substantially similar" under section 211 (f)(1) of the federal Clean Air Act (CAA), or be permitted under a waiver granted by the Administrator of the Environmental Protection Agency under the authority of section 211 (f)(4) of the CAA.

"Oxygenated gasoline" means gasoline which contains a measurable amount of oxygenate, generally an alcohol or ether.

"Small volume blender" means blenders that blend and offer for sale or sell less than one hundred thousand gallons of oxygenated gasoline per month on average during a control period within a control area.

"Very large volume blender" means blenders that blend and offer for sale or sell fifteen million gallons or more of oxygenated gasoline per month on average during a control period within a control area.

NEW SECTION

WAC 173-492-040 Compliance requirements. (1) Retail sales. No gasoline intended as a final product for fueling of motor vehicles within the control areas and control periods as defined in WAC 173-492-070 shall be offered for sale, sold or dispensed by any person unless the gasoline has at least 2.0% oxygen content by weight.

(2) Average blend requirements. Over each two-month interval during the control period, gasoline intended as a final product for fueling of motor vehicles within the control areas defined in WAC 173-492-070 supplied by blenders to purchasers within the control areas defined in WAC 173-492-070 shall average at least 2.7% oxygen by weight, and in no case be less than 2.0% oxygen content by weight.

(3) Reports. Blenders shall provide periodic reports, as stipulated in the blenders registration, to ecology or the authority summarizing how the requirements of subsection (2) of this section were met. With prior approval from ecology or the authority, a credit trading program may be

used to comply with these requirements. Such reports shall be on forms provided by ecology or the authority.

NEW SECTION

WAC 173-492-050 Registration requirements. Each blender shall register with ecology or the authority each year, in each control area where a blender offers for sale, sells, or dispenses gasoline. Each request for registration shall be on forms supplied by ecology or the authority and shall be accompanied by a fee to compensate for the cost of administering the registration program, including on-site inspections necessary to verify compliance with these requirements. The location of each blender facility shall be included in the information provided by the blender at registration. The fee for a control area shall be based on the volume of oxygenated gasoline sold or offered for sale by the blender in that control area to comply with the provisions of WAC 173-492-040. The following fee table shall apply to blenders who register for the 1992-1993 control periods:

Small Volume Blender	\$ 500
Medium Volume Blender	\$ 1,000
Large Volume Blender	\$ 10,000
Very Large Volume Blender	\$ 25,000

Registration fees to cover the 1993-1994 control periods and beyond shall be set by regulation by ecology or the authority.

NEW SECTION

WAC 173-492-060 Labeling requirements. In addition to other labeling requirements, fuel dispensing systems delivering oxygenated gasoline shall be conspicuously labeled during the control periods and in the control areas stated in WAC 173-492-070 as follows:

"The gasoline dispensed from this pump is oxygenated and will reduce carbon monoxide pollution from motor vehicles."

NEW SECTION

WAC 173-492-070 Control areas and control periods. Beginning in 1992, the oxygenated gasoline requirements of this chapter shall apply to the following control areas during the following control periods:

CONTROL AREA	COUNTIES	CONTROL PERIOD	
		BEGINNING	ENDING
Puget Sound	King, Pierce, Snohomish	November 1	February 29
Southwest	Clark	November 1	February 29
Spokane	Spokane	September 1	February 29

Beginning November 1, 1994, the control areas shall expand, and the requirements of this chapter shall apply to the following control areas during the following control periods:

PERMANENT

CONTROL AREA	COUNTIES	CONTROL PERIOD	
		BEGINNING	ENDING
Puget Sound	King, Kitsap, Pierce, Snohomish	November 1	February 29
Southwest	Clark, Cowlitz, Lewis, Skamania, Wahkiakum	November 1	February 29
Northwest	Island, Skagit, Whatcom, San Juan	November 1	February 29
Olympic	Clallam, Grays Harbor, Jefferson, Mason, Pacific, Thurston	November 1	February 29
Spokane	Spokane	September 1	February 29

These oxygenated fuel requirements apply only to the counties on the above list.

NEW SECTION

WAC 173-492-080 Enforcement and compliance. (1) Compliance with the requirements of this section shall be monitored and enforced by ecology or the authority. Noncompliance shall be subject to the penalties and other remedies provided in chapter 70.94 RCW.

(2) Ecology or the authority may designate any appropriate agency of the state to assist in the compliance monitoring of this regulation. Ecology shall make every effort to coordinate compliance monitoring of this regulation with the current duties of the department of agriculture division of weights and measures.

(3) Compliance with the standards set forth in this section shall be determined by use of testing methods approved by ecology. The maximum accuracy tolerance of this method shall be limited to +/-0.3% oxygen by weight, or an equivalent tolerance when measured by volume.

NEW SECTION

WAC 173-492-090 Unplanned conditions. An unplanned condition, such as an unforeseen emergency or "act of God," which may interfere with compliance to this chapter, shall be reported to ecology or the authority as soon as possible. The responsible party shall also submit a full written report within ten days to ecology or the authority, including the known causes, the corrective actions taken, and the preventive measures to be taken to minimize or eliminate the chance of recurrence. Compliance with the requirements of this section does not relieve the responsible party from the responsibility to maintain continuous compliance with all the requirements of this chapter nor from the resulting liabilities for failure to comply. Ecology or the authority must consider the circumstances of the unplanned condition, and may use the circumstances when determining enforcement.

NEW SECTION

WAC 173-492-100 Severability. The provisions of this regulation are severable and if any provision is held invalid, the application of such provision to the other circumstances and the remainder of this regulation shall not be affected.

**WSR 92-24-058
PERMANENT RULES
UTILITIES AND TRANSPORTATION
COMMISSION**

[Order R-380, Docket No. TG-920486—Filed November 30, 1992, 3:24 p.m.]

In the matter of amending WAC 480-09-300 and 480-09-310, and adopting WAC 480-09-335, relating to solid waste rate increases.

The Washington Utilities and Transportation Commission takes this action under Notice WSR 92-19-087, filed with the code reviser on September 16, 1992. The commission brings this proceeding pursuant to RCW 80.01.040.

This proceeding complies with the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.05 RCW), the State Register Act (chapter 34.08 RCW), the State Environmental Policy Act of 1971 (chapter 43.21C RCW), and the Regulatory Fairness Act (chapter 19.85 RCW).

The commission scheduled this matter for oral comment and adoption under the Notice WSR 92-19-087, for 9:00 a.m., Wednesday, November 4, 1992, in the Commission's Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen Park Drive S.W., Olympia, Washington. The notice provided interested persons the opportunity to submit written comments to the commission until October 16, 1992.

Written comments were received from Jim Dickey on behalf of Yergen and Meyer, Edward Nikula on behalf of Sanitary Service Company, Mr. Michael Weinstein on behalf of Waste Management of North America, Inc., Mr. Rodney G. Hansen on behalf of the King County Solid Waste Division, Mr. Ralph M. Devin on behalf of Rabanco, and Ms. Polly Lord McNeill on behalf of Resource Recovery Corporation.

The commission, pursuant to the notice, considered the rule change proposal for adoption at its regularly scheduled open public meeting on November 4, 1992, before Chairman Sharon L. Nelson, Commissioner Richard D. Casad and Commissioner A.J. Pardini.

Teresa Osinski made oral comments at the open public meeting on behalf of commission staff in favor of adopting the proposal as noticed, with certain changes. In addition to editorial changes for ease in reading and understanding and in addition to correcting clerical errors, commission staff recommended the following changes:

WAC 480-09-310(3) is revised to add the terms "pass-through," "taxes," and "collection" to clearly identify certain filings that are not subject to prefiling provisions, and to add increases resulting from implementing new service levels as increases not constituting general rate increases; WAC 480-09-310(3) is revised to exempt increases for industrial waste collection services, including hazardous and chemical waste, sludge wastes, other industrial wastes, and biohazardous wastes from the filing requirements. This exemption is intended to apply to all rates of the sort specified, filed by any company, and will not apply to nonlisted rates of companies conducting these as well as other services. The commission may still request the information after filing, but the company is not required to submit the information at the time of filing for rate increases for the listed services; WAC 480-09-335 is rearranged for clarity, without changing its

PERMANENT

meaning, by rearranging and separating some provisions. References in the following paragraphs are to the subsections in the revised rule that the commission adopted; WAC 480-09-335 (2)(f) is revised to allow the reconciliation of unadjusted booked revenue to the test period within a five percent tolerance. Doing so recognizes that the information needed to make an exact reconciliation may not be available, and the provision will reduce the cost of producing needed information; WAC 480-09-335 (2)(i) is revised by adding a sentence allowing submissions to include investor-supplied working capital as an element of rate base if supported with a detailed worksheet, to specifically allow the presentation of such information. This revision is added in response to carrier requests and provides an optional approach for companies that wish to use it; and WAC 480-09-335(4) is revised by adding provisions deleting the carrier's obligation to file a cost of service study when a study was filed less than two years before the current filing and whenever the increase is for recycling or curbside yard waste collection, in response to comments and in order to eliminate unnecessary requirements.

The commission adopted the recommended changes, for the reasons stated above, and adopted the proposal as revised.

The rule change affects no economic values.

In reviewing the entire record, the commission determines that WAC 480-09-300 and 480-09-310 should be amended, and that WAC 480-09-335 should be adopted, to read as set forth in Appendix A, below and included in it by this reference.

ORDER

THE COMMISSION ORDERS That WAC 480-09-300 and 480-09-310 are amended, and WAC 480-09-335 is adopted, to read as set forth in Appendix A, as rules of the Washington Utilities and Transportation Commission, to take effect pursuant to RCW 34.05.080(2).

THE COMMISSION FURTHER ORDERS That this order and the attached rule, after being recorded in the order register of the Washington Utilities and Transportation Commission, shall be forwarded to the code reviser for filing pursuant to chapter 34.05 RCW and chapter 1-21 WAC.

Dated at Olympia, Washington, this 25th day of November, 1992.

Washington Utilities and Transportation Commission
Sharon L. Nelson, Chairman
Richard D. Casad, Commissioner
A. J. Pardini, Commissioner

APPENDIX "A"

AMENDATORY SECTION (Amending Order R-310, Docket No. U-89-2966-R, filed 10/12/89, effective 11/12/89)

WAC 480-09-300 Filing requirements—Statement of policy. Statement of policy. The commission establishes the requirements of WAC 480-09-300 through ((480-09-330)) 480-09-335 for filings relating to general rate increases by electric, natural gas, ((and)) telecommunications, and solid waste collection companies subject to its jurisdiction. Requirements as to the form and content of filings will

standardize presentations, clarify issues, and speed and simplify the processing of rate filings.

AMENDATORY SECTION (Amending Order R-310, Docket No. U-89-2966-R, filed 10/12/89, effective 11/12/89)

WAC 480-09-310 Filing requirements—Definition.

(1) For the purposes of WAC 480-09-300 through ((480-09-330)) 480-09-335 only, a general rate increase filing is the request by any company regulated by the commission under Title 80 and chapter 81.77 RCW for an increase in rates which meets one or more of the following criteria:

(a) The amount requested would increase gross annual revenue of the company from activities regulated by the commission by three percent or more.

(b) Tariffs are restructured such that the gross revenue provided by any customer class would increase by three percent or more.

(c) The company requests a change in its authorized rate of return on common equity or capital structure.

(d) The company is regulated under chapter 81.77 RCW, except those companies that provide specific kinds of industrial waste collection services, including but not limited to hazardous and chemical waste, sludge wastes, and other industrial waste.

(2) The following proceedings shall not be considered general rate increases for companies regulated under Title 80 RCW even though the revenue requested may exceed three percent of the company's gross annual revenue from Washington regulated operations: ((Energy cost adjustment proceedings;)) Periodic rate adjustments for electric utilities as may be authorized by the commission; natural gas tracking increases; emergency or other short-notice increases caused by disaster or weather-related conditions unexpectedly increasing a public service expense; rate increases designed to recover governmentally-imposed increases in costs of doing business such as changes in tax laws or ordinances; or other increases designed to recover increased expenses arising on short notice and beyond the public service company's control.

(3) The following proceedings shall not be considered general rate increases for companies regulated under chapter 81.77 RCW even though the request may increase the company's gross annual revenue from Washington regulated operations: Tariff item 230 - disposal fee pass through for drop-box service only provided there are no affiliated interest relationships; filings for collection of per-customer pass-through surcharges and taxes imposed by the jurisdictional local government based on current year customer count either as a specified dollar amount or percentage fee amount; and, for the implementation of new collection programs.

NEW SECTION

WAC 480-09-335 Filing requirements—General rate increases solid waste collection companies. General rate increase filings by class A and B haulers as defined in WAC 480-70-350 shall include at the time of the filing, at least the following information:

(1) Two copies of the proposed tariff, a copy of every local government ordinance related to the request, and a copy of the customer notices issued in compliance with the provisions of WAC 480-149-120 and a transmittal letter

prepared in compliance with the provisions of WAC 480-149-120 and 480-70-240.

(2) All supporting work papers for the test period, which is the most recent, or most appropriate, consecutive twelve-month period, for which financial data is available. Work papers are to include:

(a) A detailed pro forma income statement separated between solid waste, single family residential recycling, multifamily recycling, and yard waste with restating actual and pro forma adjustments, as defined in WAC 480-09-330(2), including all supporting calculations and documentation for all adjustments.

(b) A calculation of the revenue impact of proposed tariff revisions.

(c) An income statement listing all revenue and expense accounts by month.

(d) If nonregulated revenue represents more than ten percent of total company test period revenue, a detailed separation of all revenue and expenses between regulated and nonregulated operations.

(e) A detailed list of all nonregulated operations, including the rates charged for the services rendered. Copies of all contracts shall be provided upon request.

(f) Detailed price-out information which reconciles within five percent, without adjustment, to the test period booked revenue including the test period customer count by tariff item.

(g) A consolidated balance sheet, including the percentage of equity and the percentage of debt and the cost of that debt by component.

(h) A detailed depreciation schedule listing all used and useful assets held by the company during the test period, including the date of purchase, the cost at purchase, the depreciable life, the salvage value, depreciation expense, and accumulated depreciation expense at the end of the test period.

(i) Computed average investment. Average investment is the net book value of allowable assets at the beginning of the test period plus the net book value of allowable assets at the end of the test period, divided by two. Investor supplied working capital may be included, provided a work sheet is submitted detailing the calculations.

(j) Information about every affiliated interest transaction directly or indirectly affecting the proposed rates. This shall include: A full description of the relationship; terms and amount of the transaction; the length of time the relationship has been ongoing; and, an income statement and balance sheet for every affiliated entity.

(3) The most recent consolidated annual report to shareholders, if any.

(4) All class A haulers shall submit a completed cost of service study, using a format prescribed by commission staff, with the first general rate increase request following the effective date of this rule. If additional rate increase requests are filed in the two years following a filing in which a cost of service study was provided, then a new study will not be required. When the general rate increase filing is for a curbside yard waste or recycling program, a cost of service study will not be required.

WSR 92-24-059

PERMANENT RULES

UTILITIES AND TRANSPORTATION COMMISSION

[Order R-381, Docket No. TG-920633—Filed November 30, 1992, 3:25 p.m.]

In the matter of repealing WAC 480-70-600, 480-70-610, 480-70-620, 480-70-630 and 480-70-640, relating to recycling rate bidding requirements.

The Washington Utilities and Transportation Commission takes this action under Notice WSR 92-19-086, filed with the code reviser on September 16, 1992 [1992]. The commission brings this proceeding pursuant to RCW 80.01.040.

This proceeding complies with the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.05 RCW), the State Register Act (chapter 34.08 RCW), the State Environmental Policy Act of 1971 (chapter 43.21C RCW), and the Regulatory Fairness Act (chapter 19.85 RCW).

The commission scheduled this matter for oral comment and adoption under the Notice WSR 92-19-086, for 9:00 a.m., Wednesday, November 4, 1992, in the Commission's Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen park Drive S.W., Olympia, Washington. The notice provided interested persons the opportunity to submit written comments to the commission until October 14, 1992.

No written comments were received.

The commission, pursuant to the notice, considered the rule change proposal for adoption at its regularly scheduled open public meeting on November 4, 1992, before Chairman Sharon L. Nelson, Commissioner Richard D. Casad and Commissioner A. J. Pardini.

Cathie Anderson of the commission staff made oral comments in support of the proposal.

The commission adopts the proposal as noticed.

The rule change affects no economic values.

In reviewing the entire record, the commission determines that WAC 480-70-600, 480-70-610, 480-70-620, 480-70-630 and 480-70-640 should be repealed because the statute which they implemented has expired.

ORDER

THE COMMISSION ORDERS That WAC 480-70-600, 480-70-610, 480-70-620, 480-70-630 and 480-70-640 are repealed as rules of the Washington Utilities and Transportation [Commission], as set forth in Appendix A.

THE COMMISSION FURTHER ORDERS That this order and the attached rule, after being recorded in the order register of the Washington Utilities and Transportation Commission, shall be forwarded to the code reviser for filing pursuant to chapter 34.05 RCW and chapter 1-21 WAC.

Dated at Olympia, Washington, this 25th day of November, 1992.

Washington Utilities and Transportation Commission
Sharon L. Nelson, Chairman
Richard D. Casad, Commissioner
A. J. Pardini, Commissioner

APPENDIX "A"

PERMANENT

REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 480-70-600	Bidding—Definitions
WAC 480-70-610	Bidding—Determination of market boundaries and competitiveness
WAC 480-70-620	Bidding—Petitions
WAC 480-70-630	Bidding—Notification of local government
WAC 480-70-640	Bidding process

WSR 92-24-061
PERMANENT RULES
UTILITIES AND TRANSPORTATION
COMMISSION

[Order R-382, Docket No. TG-920686—Filed November 30, 1992, 3:28 p.m.]

In the matter of amending WAC 480-70-120 relating to eliminating the requirement that solid waste applications be notarized.

The Washington Utilities and Transportation Commission takes this action under Notice WSR 92-19-138, filed with the code reviser on September 16, 1992 [1992]. The commission brings this proceeding pursuant to RCW 80.01.040.

This proceeding complies with the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.05 RCW), the State Register Act (chapter 34.08 RCW), the State Environmental Policy Act of 1971 (chapter 43.21C RCW), and the Regulatory Fairness Act (chapter 19.85 RCW).

The commission scheduled this matter for oral comment and adoption under Notice WSR 92-19-138, for 9:00 a.m., Wednesday, November 4, 1992, in the Commission's Hearing Room, Second Floor, Chandler Plaza Building, 1300 South Evergreen Park Drive S.W., Olympia, Washington. The notice provided interested persons the opportunity to submit written comments to the commission until October 14, 1992.

No written comments were received.

The commission, pursuant to the notice, considered the rule change proposal for adoption at its regularly scheduled open public meeting on November 4, 1992, before Chairman Sharon L. Nelson and Commissioner Richard D. Casad.

Cathie Anderson of the commission staff made oral comments in support of the proposal.

The commission adopts the proposal as noticed.

The rule change affects no economic values.

In reviewing the entire record, the commission determines that WAC 480-07-120 should be amended, to read as set forth in Appendix A, and included in it by this reference.

ORDER

THE COMMISSION ORDERS That WAC 480-70-120 is amended to read as set forth in Appendix A, as a rule of the Washington Utilities and Transportation Commission, to take effect pursuant to RCW 34.05.380(2).

THE COMMISSION FURTHER ORDERS That this order and the attached rule, after being recorded in the order register of the Washington Utilities and Transportation Commission, shall be forwarded to the code reviser for filing pursuant to chapter 34.05 RCW and chapter 1-21 WAC.

Dated at Olympia, Washington, this 25th day of November, 1992.

Washington Utilities and Transportation Commission
 Sharon L. Nelson, Chairman
 Richard D. Casad, Commissioner
 A. J. Pardini, Commissioner

APPENDIX "A"

AMENDATORY SECTION (Amending Order R-240, Cause No. TG-1903, filed 9/25/85)

WAC 480-70-120 Certificates, application for. Applications for certificates, extension of service, line, route, or territory under certificates, shall be typewritten, on forms to be furnished by the commission, giving all information therein requested (~~(, sworn to before a notary public)~~) and accompanied by the applicable fee. Such applications must specifically and fully describe the line, route, or territory by reference to specific known and ascertainable streets, avenue, roads, or highways or boundaries, or by metes and bounds. In addition, such applications must have attached thereto a map specifically delineating the line, route, or territory for which application to serve is made. Where such line, route, or territory is not specifically described as required in this rule, the commission may defer consideration of the application until this rule is complied with, or, in its discretion, may reject the application. Applications for authority to provide service under a contract with the United States of America or any agency thereof shall be accompanied by a certified copy of the fully executed contract. Such contract authority will be issued without hearing for a period coextensive with the duration of the contract subject to compliance by the applicant with all other applicable requirements of chapter 81.77 RCW and chapter 480-70 WAC.

WSR 92-24-062**PERMANENT RULES****OFFICE OF
INSURANCE COMMISSIONER**

[Order R 92-24—Filed November 30, 1992, 4:05 p.m.]

Date of Adoption: November 30, 1992.

Purpose: To increase the capital funds an unauthorized foreign insurer must have to write surplus line coverage in this state, and to advise of a similar increase with respect to unauthorized alien insurers.

Statutory Authority for Adoption: RCW 48.02.060 to implement RCW 48.15.090(2).

Pursuant to notice filed as WSR 92-21-097 on October 21, 1992.

Effective Date of Rule: Thirty-one days after filing.

November 30, 1992
 Dick Marquardt
 Insurance Commissioner
 by Robert E. Johnson
 Deputy Insurance Commissioner

to unauthorized alien insurers is increased. Beginning January 1, 1993, a surplus line broker shall not insure with any alien insurer having less than fifteen million dollars of capital and surplus or substantially equivalent capital funds, subject to WAC 284-15-050 with respect to a waiver pursuant to RCW 48.15.090 (2)(b).

NEW SECTION

WAC 284-15-090 Financial requirements for unauthorized foreign and alien insurers increased. (1) Pursuant to RCW 48.15.090 (2)(a) and subject to RCW 48.15.090 (2)(b) and WAC 284-15-050, the commissioner hereby increases the financial requirements set forth in RCW 48.15.090 (1)(a) with respect to unauthorized foreign insurers as follows:

(a) Beginning January 1, 1993, a surplus line broker shall not insure with any foreign insurer having less than seven million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(b) Beginning January 1, 1994, a surplus line broker shall not insure with any foreign insurer having less than eight million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(c) Beginning January 1, 1995, a surplus line broker shall not insure with any foreign insurer having less than nine million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(d) Beginning January 1, 1996, a surplus line broker shall not insure with any foreign insurer having less than ten million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(e) Beginning January 1, 1997, a surplus line broker shall not insure with any foreign insurer having less than eleven million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(f) Beginning January 1, 1998, a surplus line broker shall not insure with any foreign insurer having less than twelve million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(g) Beginning January 1, 1999, a surplus line broker shall not insure with any foreign insurer having less than thirteen million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(h) Beginning January 1, 2000, a surplus line broker shall not insure with any foreign insurer having less than fourteen million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(i) Beginning January 1, 2001, a surplus line broker shall not insure with any foreign insurer having less than fifteen million dollars of capital and surplus or substantially equivalent capital funds, of which not less than one million five hundred thousand dollars is capital.

(2) The commissioner hereby advises that the financial requirement imposed by RCW 48.15.090 (1)(b) with respect

**WSR 92-24-063
 PERMANENT RULES
 DEPARTMENT OF
 LABOR AND INDUSTRIES**

[Filed November 30, 1992, 4:40 p.m., effective January 1, 1993]

Date of Adoption: November 30, 1992.

Purpose: Revise base rates, experience rating, and retrospective rating tables applicable to workers' compensation insurance underwritten by the Washington State Fund, Department of Labor and Industries.

Citation of Existing Rules Affected by this Order: Amending chapter 296-17 WAC, Manual of rules, classifications, rates, and rating system for the Washington workers' compensation insurance.

Statutory Authority for Adoption: RCW 51.04.020(1).

Other Authority: RCW 51.15.035.

Pursuant to notice filed as WSR 92-20-125 on October 7, 1992.

Changes Other than Editing from Proposed to Adopted Version: WAC 296-17-895 Accident fund basic rates and medical aid base rates by class of industry, to reflect a 6 percent general increase instead of 8 percent. WAC 296-17-919 Table 1-Retrospective rating plan to reflect a 6 percent general increase instead of 8 percent. WAC 296-17-920 Assessment for supplemental pension fund (to 19.0 mills/.0190 from 19.4.0194). Change supplemental pension rate for classes 6707 and 7102 to 15¢ per day from 16¢ per day. The following changes to chapter 296-17 WAC were made following the public hearings on November 10, 12, 13, and 14, in Tumwater, Seattle, Spokane, and Yakima respectively, and are being included as revisions to the department's original filing as published in WSR 92-20-125 filed October 7, 1992, and is hereby adopted on this 30th day of November, 1992. These changes are in response to testimony received at the public hearings. Representatives from the business community testified that the current statewide recession was creating a tremendous financial burden and they asked for a smaller premium increase. Specific industries (e.g. timber) are under even greater financial pressure and were even more outspoken in requesting a smaller increase.

WAC 296-17-895, Industrial insurance accident fund base rates and medical aid base rates by class of industry, changed to reflect a 6 percent increase instead of an 8 percent increase.

WAC 296-17-919, Table 1. Retrospective rating plans, changed to reflect a 6 percent increase instead of an 8 percent increase.

WAC 296-17-920, Assessment for supplemental pension fund. Changed to reflect 19.0 mills or .0190 instead of 19.4 mills or .0194 that shall be retained by the employer from the earnings of each worker for each hour or fraction thereof the worker is employed. Also, changed to reflect that for

classifications 6707 and 7102 employers shall retain fifteen cents per day from each worker, and that that amount be equally matched by each employer.

WAC 296-17-885 Table III, Changed to reflect expected loss rates and discount ratios for risk classes 0510, 0514, and 0516, years 1989-1991.

Note: Consideration was given as to whether this was a significant change. It was determined that this was responsive to testimony given and considered not substantially different from the original proposal and therefore would not require the filing of a supplemental notice.

Effective Date of Rule: January 1, 1993.

November 30, 1992

Joseph A. Dear
Director

AMENDATORY SECTION (Amending WSR 91-24-053, filed 11/27/91, effective 1/1/92)

WAC 296-17-855 Experience modification. The basis of the experience modification shall be a comparison of the actual losses charged to an employer during the experience period with the losses which would be expected for an average employer reporting the same exposures in each classification. The comparison shall contain actuarial refinements designed to mitigate the effects of losses which may be considered catastrophic or of doubtful statistical significance, due consideration being given to the volume of the employer's experience. Except for those employers who qualify for an adjusted experience modification as specified in WAC 296-17-860 or 296-17-865, the experience modification shall be calculated from the formula:

$$\text{MODIFICATION} = \frac{A_p + W A_e + (1-W) E_e + B}{E + B}$$

The components A_p , $W A_e$, and $(1-W) E_e$ are values which shall be charged against an employer's experience record. The component, E , shall be the expected value of these charges for an average employer reporting the same exposures in each classification. The meaning and function of each symbol in the formula is specified below.

" A_p " signifies "primary actual losses." For each claim the primary actual loss is defined as that portion of the claim which is considered completely rateable for all employers and which is to enter the experience modification calculation at its full value. For each claim in excess of \$7,548 the primary actual loss shall be determined from the formula:

$$\text{PRIMARY LOSS} = \frac{\begin{matrix} ((18,870)) \\ 20,870 \end{matrix}}{\begin{matrix} \text{Total loss} + ((11,322)) \\ 12,522 \end{matrix}} \times \text{total loss}$$

Primary actual losses for selected claim values are shown in Table I. For each claim less than \$((7,548)) 8,348 the full value of the claim shall be considered a primary loss.

" A_e " signifies "excess actual losses." For each claim the excess actual loss is defined as that portion of the claim which is not considered completely rateable for all employ-

ers. The excess actual loss for each claim shall be determined by subtracting the primary loss from the total loss.

" W " signifies "W value." For each employer, the W value determines the portion of the actual excess losses which shall be included in the calculation of his experience modification, due consideration being given to the volume of his experience. This amount is represented by the symbol " $W A_e$ " in the experience modification formula. W values are set forth in Table II.

" E " signifies "expected losses." An employer's expected losses shall be determined by multiplying his reported exposure in each classification during the experience period by the classification expected loss rate. Expected loss rates are set forth in Table III.

" E_e " signifies "expected excess losses." Expected losses in each classification shall be multiplied by the classification "D-Ratio" to obtain "expected primary losses." Expected excess losses shall then be calculated by subtracting expected primary losses from expected total losses. Each employer shall have a statistical charge included in the calculation of his experience modification, said charge to be actuarially equivalent to the amount forgiven an average employer because of the exclusion of a portion of his excess actual losses. This charge is represented by " $(1-W) E_e$ " in the experience modification formula. D-Ratios are set forth in Table III.

" B " signifies "B value" or "ballast." In order to limit the effect of a single severe accident on the modification of a small employer, a stabilizing element (B value) shall be added to both actual and expected losses. B values are set forth in Table II.

AMENDATORY SECTION (Amending WSR 91-24-053, filed 11/27/91, effective 1/1/92)

WAC 296-17-875 Table I.

Primary Losses for Selected Claim Values

CLAIM VALUE	PRIMARY LOSS
((7,548)	7,548
8,333	8,000
10,324	9,000
12,764	10,000
15,825	11,000
19,776	12,000
25,074	13,000
32,548	14,000
63,119	16,000
125,854*	17,313
188,700**	17,802))
8,348	8,348
9,494	9,000
11,520	10,000
13,956	11,000
16,941	12,000
20,684	13,000
25,518	14,000
31,998	15,000
55,006	17,000

PERMANENT

135,092*
208,700**

19,100
19,689

* Average death value
** Maximum claim value

AMENDATORY SECTION (Amending WSR 91-24-053, filed 11/27/91, effective 1/1/92)

WAC 296-17-880 Table II.

"B" and "W" Values

Maximum Claim Value = \$((188,700)) 208,700
Average Death Value = \$((125,854)) 135,092

Expected Losses		B	W
((4,088 & Under	35,604	0.00	
4,089	8,237	35,248	0.01
8,238	12,449	34,892	0.02
12,450	16,724	34,536	0.03
16,725	21,065	34,180	0.04
21,066	25,472	33,824	0.05
25,473	29,948	33,468	0.06
29,949	34,495	33,112	0.07
34,496	39,114	32,756	0.08
39,115	43,807	32,400	0.09
43,808	48,576	32,044	0.10
48,577	53,424	31,688	0.11
53,425	58,351	31,332	0.12
58,352	63,361	30,975	0.13
63,362	68,455	30,619	0.14
68,456	73,637	30,263	0.15
73,638	78,908	29,907	0.16
78,909	84,270	29,551	0.17
84,271	89,727	29,195	0.18
89,728	95,282	28,839	0.19
95,283	100,936	28,483	0.20
100,937	106,693	28,127	0.21
106,694	112,556	27,771	0.22
112,557	118,528	27,415	0.23
118,529	124,612	27,059	0.24
124,613	130,812	26,703	0.25
130,813	137,132	26,347	0.26
137,133	143,574	25,991	0.27
143,575	150,143	25,635	0.28
150,144	156,843	25,279	0.29
156,844	163,678	24,923	0.30
163,679	170,652	24,567	0.31
170,653	177,770	24,211	0.32
177,771	185,037	23,855	0.33
185,038	192,457	23,499	0.34
192,458	200,036	23,143	0.35
200,037	207,779	22,787	0.36
207,780	215,692	22,431	0.37
215,693	223,781	22,074	0.38
223,782	232,052	21,718	0.39
232,053	240,511	21,362	0.40
240,512	249,165	21,006	0.41
249,166	258,022	20,650	0.42
258,023	267,089	20,294	0.43
267,090	276,373	19,938	0.44

276,374	285,884	19,582	0.45	
285,885	295,629	19,226	0.46	
295,630	305,618	18,870	0.47	
305,619	315,861	18,514	0.48	
315,862	326,367	18,158	0.49	
326,368	337,148	17,802	0.50	
337,149	348,214	17,446	0.51	
348,215	359,577	17,090	0.52	
359,578	371,251	16,734	0.53	
371,252	383,248	16,378	0.54	
383,249	395,583	16,022	0.55	
395,584	408,271	15,666	0.56	
408,271	421,325	15,310	0.57	
421,326	434,764	14,954	0.58	
434,765	448,607	14,598	0.59	
448,608	462,870	14,242	0.60	
462,871	477,576	13,886	0.61	
477,577	492,744	13,530	0.62	
492,745	508,398	13,173	0.63	
508,399	524,561	12,817	0.64	
524,562	541,261	12,461	0.65	
541,262	558,524	12,105	0.66	
558,525	576,380	11,749	0.67	
576,381	594,862	11,393	0.68	
594,863	614,002	11,037	0.69	
614,003	633,839	10,681	0.70	
633,840	654,410	10,325	0.71	
654,411	675,759	9,969	0.72	
675,760	697,931	9,613	0.73	
697,932	720,976	9,257	0.74	
720,977	744,946	8,901	0.75	
744,947	769,901	8,545	0.76	
769,902	795,903	8,189	0.77	
795,904	823,019	7,833	0.78	
823,020	851,325	7,477	0.79	
851,326	880,901	7,121	0.80	
880,902	911,837	6,765	0.81	
911,838	944,228	6,409	0.82	
944,229	978,182	6,053	0.83	
978,183	1,013,817	5,697	0.84	
1,013,818	1,051,260	5,341	0.85	
1,051,261	1,090,655	4,985	0.86	
1,090,656	1,132,161	4,629	0.87	
1,132,162	1,175,952	4,272	0.88	
1,175,953	1,222,226	3,916	0.89	
1,222,227	1,271,200	3,560	0.90	
1,271,201	1,323,122	3,204	0.91	
1,323,123	1,378,266	2,848	0.92	
1,378,267	1,436,944	2,492	0.93	
1,436,945	1,499,511	2,136	0.94	
1,499,512	1,566,369	1,780	0.95	
1,566,370	1,637,976	1,424	0.96	
1,637,977	1,714,861	1,068	0.97	
1,714,862	1,797,634	712	0.98	
1,797,635	1,886,999	356	0.99	
1,887,000 & Over		0	1.00))	
4,521	&	Under	39,378	0.00
4,522	-	9,110	38,984	0.01
9,111	-	13,768	38,590	0.02
13,769	-	18,497	38,197	0.03
18,498	-	23,297	37,803	0.04

PERMANENT

0519	1.3816	1.3664	1.3358	0.438	3408	0.0752	0.0748	0.0734	0.506
0601	0.5302	0.5253	0.5137	0.465	3409	0.0911	0.0909	0.0894	0.520
0602	0.3336	0.3312	0.3237	0.522	3501	0.7141	0.7053	0.6902	0.404
0603	0.6749	0.6654	0.6500	0.401	3503	0.2060	0.2068	0.2043	0.545
0604	0.8892	0.8827	0.8653	0.475	3506	0.6699	0.6619	0.6464	0.447
0606	0.2166	0.2172	0.2139	0.592	3509	0.3740	0.3755	0.3690	0.626
0607	0.2322	0.2321	0.2285	0.542	3510	0.3833	0.3838	0.3776	0.576
0608	0.2196	0.2191	0.2150	0.546	3511	0.5491	0.5480	0.5380	0.537
0701	1.9031	1.8559	1.7988	0.333	3512	0.3149	0.3151	0.3103	0.558
0803	0.3004	0.2989	0.2932	0.518	3602	0.0862	0.0866	0.0855	0.574
0804	0.7771	0.7670	0.7489	0.429	3603	0.3178	0.3174	0.3125	0.529
0901	1.4702	1.4439	1.4081	0.367	3604	1.0821	1.0742	1.0511	0.493
1002	0.8144	0.8072	0.7896	0.469	3605	0.3785	0.3770	0.3697	0.525
1003	0.5134	0.5089	0.4978	0.468	3701	0.2216	0.2208	0.2168	0.523
1004	0.5134	0.5089	0.4978	0.468	3702	0.4440	0.4420	0.4331	0.528
1005	3.3426	3.2925	3.2058	0.408	3707	0.3594	0.3584	0.3515	0.527
1007	0.2427	0.2416	0.2373	0.486	3708	0.2489	0.2489	0.2446	0.566
1101	0.4614	0.4594	0.4509	0.501	3801	0.1853	0.1847	0.1813	0.531
1102	1.0304	1.0164	0.9908	0.424	3802	0.1581	0.1581	0.1552	0.569
1103	0.3844	0.3834	0.3766	0.521	3808	0.2375	0.2363	0.2321	0.489
1104	0.4863	0.4846	0.4756	0.523	3901	0.1325	0.1331	0.1312	0.611
1106	0.1799	0.1808	0.1787	0.580	3902	0.4050	0.4053	0.3986	0.572
1108	0.3748	0.3731	0.3669	0.492	3903	0.9541	0.9518	0.9378	0.489
1109	0.6224	0.6217	0.6117	0.523	3905	0.1317	0.1327	0.1314	0.609
1301	0.2557	0.2545	0.2496	0.521	3906	0.4103	0.4091	0.4019	0.517
1303	0.1751	0.1742	0.1705	0.527	3909	0.2363	0.2364	0.2330	0.534
1304	0.0205	0.0205	0.0202	0.544	4002	0.5508	0.5492	0.5376	0.553
1305	0.2682	0.2683	0.2638	0.569	4101	0.1809	0.1810	0.1780	0.564
1401	0.5956	0.5937	0.5828	0.515	4103	0.2016	0.2023	0.1997	0.593
1404	0.4377	0.4350	0.4258	0.512	4107	0.1066	0.1066	0.1053	0.523
1405	0.4418	0.4397	0.4319	0.499	4108	0.1809	0.1810	0.1780	0.564
1501	0.3186	0.3173	0.3110	0.535	4109	0.1809	0.1810	0.1780	0.564
1507	0.2654	0.2651	0.2606	0.552	4201	0.2009	0.1998	0.1957	0.513
1701	1.3637	1.3344	1.2980	0.342	4301	0.6558	0.6539	0.6419	0.534
1702	1.3637	1.3344	1.2980	0.342	4302	0.5678	0.5641	0.5511	0.520
1703	0.3775	0.3738	0.3649	0.479	4304	0.5004	0.5000	0.4918	0.540
1704	0.7685	0.7583	0.7405	0.405	4305	0.9091	0.9005	0.8791	0.485
1801	0.8542	0.8413	0.8201	0.420	4401	0.4725	0.4702	0.4606	0.517
1802	0.6560	0.6538	0.6404	0.537	4402	0.5760	0.5746	0.5646	0.534
2002	0.4900	0.4885	0.4801	0.512	4404	0.4669	0.4650	0.4552	0.551
2003	0.3594	0.3593	0.3534	0.556	4501	0.1169	0.1162	0.1142	0.476
2004	0.6384	0.6348	0.6226	0.494	4502	0.0382	0.0379	0.0372	0.472
2005	0.2833	0.2843	0.2807	0.578	4504	0.0723	0.0727	0.0720	0.595
2007	0.3488	0.3482	0.3430	0.493	4601	0.5528	0.5513	0.5425	0.493
2008	0.2156	0.2138	0.2095	0.462	4802	0.2645	0.2635	0.2585	0.518
2101	0.5288	0.5257	0.5155	0.487	4803	0.2406	0.2413	0.2378	0.567
2102	0.3594	0.3593	0.3534	0.556	4804	0.4105	0.4106	0.4039	0.555
2104	0.2620	0.2626	0.2588	0.577	4805	0.2612	0.2616	0.2576	0.556
2105	0.4915	0.4870	0.4760	0.485	4806	0.0756	0.0756	0.0744	0.527
2106	0.3581	0.3565	0.3500	0.498	4808	0.3966	0.3952	0.3881	0.494
2201	0.2133	0.2127	0.2088	0.511	4809	0.2205	0.2216	0.2184	0.620
2202	0.4249	0.4256	0.4187	0.584	4810	0.1460	0.1460	0.1437	0.555
2203	0.2487	0.2478	0.2433	0.522	4811	0.2159	0.2159	0.2127	0.535
2401	0.3755	0.3753	0.3687	0.563	4812	0.3994	0.3976	0.3893	0.521
2903	0.5643	0.5636	0.5540	0.539	4813	0.2191	0.2180	0.2138	0.514
2904	0.5183	0.5165	0.5072	0.521	4901	0.0416	0.0415	0.0408	0.557
2905	0.4182	0.4188	0.4119	0.582	4902	0.0359	0.0359	0.0352	0.581
2906	0.3619	0.3590	0.3514	0.486	4903	0.0416	0.0415	0.0408	0.557
2907	0.4116	0.4115	0.4037	0.580	4904	0.0150	0.0150	0.0148	0.584
2908	0.7912	0.7888	0.7742	0.535	4905	0.2493	0.2508	0.2476	0.608
2909	0.4998	0.4985	0.4896	0.530	4906	0.0505	0.0506	0.0497	0.577
3101	0.5919	0.5855	0.5713	0.471	4907	0.0588	0.0585	0.0574	0.513
3102	0.4885	0.4830	0.4723	0.433	4908	0.0982	0.0992	0.0991	0.566
3103	0.4885	0.4830	0.4723	0.433	4909	0.0982	0.0992	0.0991	0.566
3104	0.4449	0.4418	0.4331	0.483	4910	0.3028	0.3027	0.2980	0.526
3105	0.7701	0.7634	0.7466	0.480	5001	3.9447	3.8695	3.7648	0.356
3303	0.1992	0.1984	0.1951	0.499	5002	0.4361	0.4346	0.4257	0.546
3304	0.5403	0.5399	0.5302	0.557	5003	1.2577	1.2341	1.1993	0.380
3309	0.2971	0.2975	0.2939	0.516	5004	3.1783	3.1349	3.0584	0.412
3401	0.3401	0.3379	0.3315	0.480	5101	0.6030	0.6035	0.5928	0.580
3402	0.3517	0.3510	0.3446	0.543	5103	0.6753	0.6737	0.6617	0.538
3403	0.1491	0.1482	0.1456	0.476	5106	0.4483	0.4471	0.4406	0.484
3404	0.3526	0.3525	0.3468	0.544	5108	0.6170	0.6133	0.5998	0.518
3405	0.2619	0.2607	0.2558	0.519	5109	0.4381	0.4347	0.4257	0.495
3406	0.1659	0.1662	0.1639	0.568	5201	0.3009	0.2992	0.2936	0.490
3407	0.2864	0.2844	0.2784	0.503	5204	0.7958	0.7889	0.7707	0.496

5206	0.3331	0.3299	0.3227	0.470
5207	0.1142	0.1150	0.1139	0.614
5208	0.7673	0.7627	0.7472	0.503
5209	0.5736	0.5724	0.5627	0.522
5301	0.0190	0.0191	0.0188	0.576
5305	0.0335	0.0334	0.0329	0.510
5306	0.0336	0.0335	0.0329	0.529
5307	0.3119	0.3110	0.3051	0.534
6103	0.0447	0.0450	0.0446	0.598
6104	0.2176	0.2171	0.2136	0.515
6105	0.1593	0.1594	0.1569	0.555
6107	0.1060	0.1061	0.1048	0.543
6108	0.4029	0.4044	0.3982	0.592
6109	0.0367	0.0368	0.0362	0.576
6110	0.3820	0.3812	0.3745	0.523
6201	0.1455	0.1453	0.1430	0.522
6202	0.4486	0.4457	0.4373	0.477
6203	0.0688	0.0690	0.0681	0.575
6204	0.1446	0.1451	0.1434	0.571
6205	0.1446	0.1451	0.1434	0.571
6206	0.1446	0.1451	0.1434	0.571
6207	0.8494	0.8535	0.8444	0.569
6208	0.2275	0.2280	0.2249	0.574
6209	0.1750	0.1760	0.1742	0.595
6301	0.0930	0.0922	0.0903	0.452
6302	0.1326	0.1318	0.1296	0.459
6303	0.0537	0.0536	0.0528	0.508
6304	0.1271	0.1280	0.1268	0.603
6305	0.0527	0.0527	0.0520	0.529
6306	0.1953	0.1957	0.1929	0.573
6308	0.0363	0.0362	0.0355	0.535
6309	0.1068	0.1072	0.1058	0.583
6402	0.2101	0.2102	0.2065	0.577
6403	0.1660	0.1668	0.1648	0.573
6404	0.1284	0.1290	0.1275	0.594
6405	0.4646	0.4632	0.4546	0.533
6406	0.0675	0.0676	0.0668	0.552
6407	0.1570	0.1573	0.1553	0.560
6408	0.2780	0.2774	0.2730	0.531
6409	0.3674	0.3661	0.3595	0.534
6410	0.1330	0.1328	0.1309	0.515
6501	0.0674	0.0678	0.0667	0.624
6502	0.0183	0.0183	0.0180	0.552
6503	0.0603	0.0595	0.0582	0.394
6504	0.3479	0.3501	0.3465	0.577
6505	0.0925	0.0928	0.0916	0.558
6506	0.0598	0.0599	0.0591	0.543
6508	0.3045	0.3040	0.2992	0.508
6509	0.1710	0.1719	0.1698	0.610
6601	0.1670	0.1674	0.1651	0.566
6602	0.3504	0.3504	0.3447	0.546
6603	0.2341	0.2344	0.2310	0.566
6604	0.0525	0.0523	0.0513	0.506
6605	0.3090	0.3106	0.3059	0.630
6607	0.1142	0.1150	0.1139	0.614
6608	0.2157	0.2134	0.2083	0.475
6704	0.1229	0.1229	0.1210	0.534
6705	0.7317	0.7354	0.7252	0.609
6706	0.3377	0.3377	0.3330	0.530
6707	1.5350	1.5441	1.5241	0.616
6708	3.8190	3.8215	3.7847	0.469
6709	0.1568	0.1582	0.1567	0.613
6801	0.2343	0.2328	0.2280	0.505
6802	0.2622	0.2634	0.2602	0.603
6803	1.1939	1.1518	1.1114	0.254
6804	0.1704	0.1703	0.1675	0.567
6809	2.9053	2.9464	2.9457	0.632
6901	0.0231	0.0239	0.0243	0.604
6902	0.5093	0.5016	0.4888	0.413
6903	4.5534	4.4467	4.3377	0.296
6904	0.1872	0.1868	0.1832	0.555
6905	0.2150	0.2148	0.2115	0.544
6906	0.0999	0.1032	0.1054	0.651
6907	1.0154	1.0043	0.9821	0.432
6908	0.2999	0.3002	0.2952	0.583
6909	0.0564	0.0565	0.0558	0.588

7101	0.0251	0.0250	0.0245	0.476
7102	3.0438	3.0778	3.0699	0.571
7103	0.2087	0.2071	0.2028	0.484
7104	0.0211	0.0211	0.0208	0.481
7105	0.0321	0.0319	0.0314	0.492
7106	0.1805	0.1794	0.1761	0.484
7107	0.1959	0.1946	0.1908	0.477
7108	0.2028	0.2027	0.1994	0.538
7109	0.2349	0.2345	0.2306	0.523
7110	0.2831	0.2815	0.2759	0.495
7111	0.4424	0.4406	0.4313	0.529
7112	0.5298	0.5247	0.5128	0.466
7113	0.6245	0.6178	0.6033	0.461
7114	0.5453	0.5466	0.5394	0.560
7115	0.5092	0.5045	0.4934	0.466
7116	0.5441	0.5391	0.5274	0.452
7117	1.3865	1.3878	1.3695	0.504
7118	2.3889	2.3743	2.3287	0.493
7119	1.7375	1.7242	1.6867	0.484
7120	5.1963	5.1541	5.0531	0.448
7121	5.1571	5.1151	5.0148	0.448
7201	0.5910	0.5885	0.5752	0.548
7202	0.0343	0.0343	0.0338	0.558
7203	0.1133	0.1138	0.1128	0.536
7204	0.0000	0.0000	0.0000	0.604
7301	0.5279	0.5244	0.5142	0.474
7302	0.5736	0.5742	0.5659	0.532
7307	0.7430	0.7411	0.7280	0.537
7308	0.1846	0.1850	0.1829	0.543
7309	0.1568	0.1582	0.1567	0.613

AMENDATORY SECTION (Amending WSR 91-24-053, filed 11/27/91, effective 1/1/92)

WAC 296-17-890 Table IV.

Maximum experience modifications for firms with no compensable accidents:

Expected Loss Range	Maximum Experience Modification
(1,786 & Under	0.90
1,787	0.89
1,912	0.88
2,047	0.87
2,193	0.86
2,352	0.85
2,524	0.84
2,711	0.83
2,915	0.82
3,136	0.81
3,378	0.80
3,641	0.79
3,929	0.78
4,244	0.77
4,588	0.76
4,965	0.75
5,380	0.74
5,835	0.73
6,335	0.72
6,887	0.71
7,495	0.70
8,167	0.69
8,910	0.68
9,733	0.67
10,646	0.66

PERMANENT

11,661	12,790	0.65
12,791	14,049	0.64
14,050	15,455	0.63
15,456	17,028	0.62
17,029	18,792	0.61
18,793 & Over		0.60))
<u>1,975 & Under</u> 0.90		
1,976	- 2,113	0.89
2,114	- 2,263	0.88
2,264	- 2,425	0.87
2,426	- 2,600	0.86
2,601	- 2,791	0.85
2,792	- 2,997	0.84
2,998	- 3,223	0.83
3,224	- 3,468	0.82
3,469	- 3,735	0.81
3,736	- 4,026	0.80
4,027	- 4,344	0.79
4,345	- 4,692	0.78
4,693	- 5,073	0.77
5,074	- 5,491	0.76
5,492	- 5,949	0.75
5,950	- 6,452	0.74
6,453	- 7,006	0.73
7,007	- 7,616	0.72
7,617	- 8,288	0.71
8,289	- 9,031	0.70
9,032	- 9,853	0.69
9,854	- 10,764	0.68
10,765	- 11,774	0.67
11,775	- 12,896	0.66
12,897	- 14,145	0.65
14,146	- 15,538	0.64
15,539	- 17,093	0.63
17,094	- 18,833	0.62
18,834	- 20,783	0.61
20,784 & Over		0.60

0202	2.1677	1.7293
0206	1.9213	0.9178
0301	0.5434	0.4546
0302	1.7947	1.0229
0306	0.9311	0.5952
0307	0.6905	0.4754
0403	0.9588	0.8072
0502	1.0577	0.6208
0504	1.3892	0.8488
0506	3.3421	2.2360
0507	2.8689	1.8791
0508	3.9241	2.0669
0509	1.8536	1.1851
0510	1.2904	0.9065
0511	1.1186	0.7490
0512	1.5943	0.9893
0513	0.6737	0.5194
0514	1.2668	0.8723
0515	2.2139	1.1550
0516	1.8218	1.1716
0517	1.7621	1.2726
0518	1.6272	0.8590
0519	1.6527	1.0510
0601	0.5503	0.4149
0602	0.3453	0.2548
0603	0.7221	0.4808
0604	0.9622	0.7845
0606	0.2061	0.2163
0607	0.2362	0.2447
0608	0.2078	0.1887
0701	2.2538	0.8772
0803	0.3174	0.2728
0804	0.7381	0.5059
0901	1.8974	1.0722
1002	0.8997	0.6872
1003	0.5260	0.4022
1004	0.5260	0.4022
1005	4.0362	2.2683
1007	0.2212	0.2096
1101	0.4645	0.4143
1102	1.1471	0.6896
1103	0.3751	0.3387
1104	0.4762	0.4542
1106	0.1553	0.2075
1108	0.3681	0.3881
1109	0.5966	0.6168
1301	0.2567	0.2133
1303	0.1885	0.1455
1304	0.0171	0.0196
1305	0.2516	0.2447
1401	0.6317	0.6654
1404	0.5053	0.3945
1405	0.4430	0.4117
1501	0.3203	0.2717
1507	0.2417	0.2492
1701	1.6560	0.7860
1702	1.6560	0.7860
1703	0.4355	0.2817
1704	0.8418	0.5726
1801	0.9812	0.5978
1802	0.5692	0.5272
2002	0.4827	0.4660

AMENDATORY SECTION (Amending WSR 91-24-053, filed 11/27/91, effective 1/1/92)

WAC 296-17-895 Industrial insurance accident fund base rates and medical aid base rates by class of industry. Industrial insurance accident fund and medical aid fund base rates by class of industry shall be as set forth below.

((Base Rates Effective
— January 1, 1992

Class	Accident Fund	Medical Aid Fund
0101	1.3066	0.7581
0102	1.2100	0.8016
0103	1.2169	0.8718
0104	1.7218	0.8029
0105	0.9804	0.7603
0106	3.0392	2.4946
0107	1.1650	0.6379
0108	1.1272	0.6480
0109	3.5780	1.8376
0201	2.3810	0.9931

PERMANENT

2003	0.3474	0.3481
2004	0.6916	0.5808
2005	0.2514	0.3103
2007	0.2892	0.3421
2008	0.2239	0.1830
2101	0.5145	0.4488
2102	0.3474	0.3481
2104	0.2593	0.2778
2105	0.5251	0.3965
2106	0.3546	0.3205
2201	0.1865	0.1844
2202	0.3933	0.4132
2203	0.2658	0.2229
2401	0.3978	0.3751
2903	0.5825	0.5809
2904	0.5503	0.5376
2905	0.3703	0.3849
2906	0.4230	0.3196
2907	0.4004	0.3707
2908	0.8022	0.6675
2909	0.5255	0.4897
3101	0.7120	0.4517
3102	0.4596	0.3494
3103	0.4596	0.3494
3104	0.4542	0.4087
3105	0.8104	0.6104
3303	0.1901	0.1874
3304	0.5392	0.4944
3309	0.2500	0.3343
3401	0.3261	0.2975
3402	0.3324	0.3223
3403	0.1238	0.1295
3404	0.3309	0.3317
3405	0.2420	0.2219
3406	0.1319	0.1712
3407	0.2998	0.2348
3408	0.0789	0.0704
3409	0.0921	0.0950
3501	0.6815	0.5300
3503	0.1615	0.2049
3506	0.7231	0.4889
3509	0.3664	0.3533
3510	0.3590	0.3783
3511	0.4226	0.4083
3512	0.3048	0.3172
3602	0.0636	0.0846
3603	0.3062	0.3294
3604	1.1345	0.8863
3605	0.3815	0.3322
3701	0.2160	0.2010
3702	0.4104	0.3262
3707	0.3530	0.2890
3708	0.2285	0.2331
3801	0.1845	0.1628
3802	0.1268	0.1346
3808	0.2284	0.2133
3901	0.1170	0.1364
3902	0.3989	0.4002
3903	0.8393	0.9630
3905	0.0970	0.1501
3906	0.3463	0.3387
3909	0.2251	0.2564

4002	0.5697	0.4768
4101	0.1580	0.1712
4103	0.1888	0.2096
4107	0.0889	0.1132
4108	0.1580	0.1712
4109	0.1580	0.1712
4201	0.2137	0.1688
4301	0.6998	0.6188
4302	0.5964	0.4325
4303	0.2160	0.2010
4304	0.4500	0.5035
4305	1.0709	0.7272
4401	0.4811	0.4004
4402	0.5862	0.5396
4404	0.5380	0.4068
4501	0.1118	0.1026
4502	0.0356	0.0312
4504	0.0575	0.0827
4601	0.4870	0.5613
4802	0.2840	0.2655
4803	0.2299	0.2649
4804	0.4090	0.4267
4805	0.2573	0.2821
4806	0.0677	0.0750
4808	0.4307	0.4036
4809	0.1748	0.2006
4810	0.1380	0.1430
4811	0.2027	0.2238
4812	0.4245	0.3581
4813	0.2554	0.2150
4901	0.0398	0.0393
4902	0.0334	0.0305
4903	0.0398	0.0393
4904	0.0120	0.0151
4905	0.2041	0.2632
4906	0.0480	0.0447
4907	0.0612	0.0575
4908	0.0609	0.1396
4909	0.0609	0.1396
4910	0.2615	0.2805
5001	4.4213	2.3582
5002	0.4638	0.3704
5003	1.5030	0.7349
5004	3.5126	2.2347
5101	0.5781	0.5319
5103	0.7160	0.6838
5106	0.4165	0.4701
5108	0.6526	0.5121
5109	0.4410	0.3538
5201	0.2711	0.2465
5204	0.9783	0.5988
5206	0.3791	0.2654
5207	0.0943	0.1299
5208	0.8433	0.6696
5209	0.5069	0.5386
5301	0.0170	0.0190
5305	0.0277	0.0306
5306	0.0310	0.0313
5307	0.3658	0.2923
6103	0.9350	0.0485
6104	0.2223	0.2267
6105	0.1347	0.1447

PERMANENT

6107	0.0879	0.1077
6108	0.3553	0.4037
6109	0.0302	0.0349
6110	0.3263	0.3520
6201	0.1199	0.1347
6202	0.4547	0.4226
6203	0.0594	0.0727
6204	0.1178	0.1578
6205	0.1178	0.1578
6206	0.1178	0.1578
6207	0.6770	0.9083
6208	0.2042	0.2265
6209	0.1491	0.2159
6301	0.1126	0.0863
6302	0.1325	0.1300
6303	0.0481	0.0524
6304	0.0928	0.1542
6305	0.0407	0.0578
6306	0.1806	0.1954
6308	0.0331	0.0301
6309	0.0895	0.1104
6402	0.1873	0.1828
6403	0.1244	0.1693
6404	0.1007	0.1389
6405	0.4604	0.4044
6406	0.0525	0.0688
6407	0.1245	0.1601
6408	0.2596	0.2671
6409	0.3884	0.3512
6410	0.1080	0.1233
6501	0.0570	0.0593
6502	0.0145	0.0173
6503	0.0718	0.0517
6504	0.2387	0.3732
6505	0.0899	0.1092
6506	0.0551	0.0694
6508	0.3199	0.3258
6509	0.1451	0.1803
6601	0.1317	0.1671
6602	0.3583	0.3773
6603	0.2049	0.2348
6604	0.0552	0.0477
6605	0.2556	0.2556
6607	0.0943	0.1299
6608	0.2254	0.1468
6614	166.8200**	200.2200**
6615	124.5600**	149.4800**
6616	16.3800**	19.6600**
6617	12.2800**	14.7600**
6618	68.7000**	80.3400**
6704	0.1155	0.1308
6705	0.5827	0.7275
6706	0.3036	0.3478
6707	10.76*	13.64*
6708	2.8470	4.4350
6709	0.1098	0.1842
6801	0.2709	0.2017
6802	0.2298	0.2647
6803	1.6881	0.3695
6804	0.1626	0.1627
6809	1.6098	3.5780
6901	0.0000	0.0522

6902	0.5167	0.3173
6903	6.7542	3.2431
6904	0.1678	0.1423
6905	0.2195	0.2086
6906	0.0000	0.2086
6907	1.2034	0.8566
6908	0.3259	0.3059
6909	0.0493	0.0578
7101	0.0250	0.0205
7102	14.26*	33.46*
7103	0.2115	0.1601
7104	0.0169	0.0226
7105	0.0343	0.0293
7106	0.1875	0.1620
7107	0.1976	0.1706
7108	0.1954	0.1967
7109	0.2337	0.2233
7110	0.2867	0.2461
7111	0.3973	0.3243
7112	0.5728	0.3897
7113	0.6436	0.4558
7114	0.4966	0.5043
7115	0.5616	0.3979
7116	0.5904	0.4440
7117	1.1262	1.3504
7118	2.3193	1.9374
7119	1.9295	1.4349
7120	5.2239	4.4667
7121	5.1961	4.4405
7201	0.6963	0.4853
7202	0.0291	0.0299
7203	0.0853	0.1279
7204	0.0000	0.0000
7301	0.5113	0.4922
7302	0.4838	0.5728
7307	0.7750	0.7029
7308	0.1554	0.2010
7309	0.1098	0.1842))

Base Rates Effective
January 1, 1993

Class	-----	
	Accident Fund	Medical Aid Fund
0101	1.3562	0.8068
0102	1.1831	0.7772
0103	1.2746	0.9604
0104	1.9171	0.9649
0105	1.0710	0.8129
0106	3.4704	2.9709
0107	1.2079	0.7104
0108	1.2131	0.7262
0109	4.1863	2.2000
0201	2.6905	1.2297
0202	2.3937	1.8065
0206	1.9933	0.9746
0301	0.5046	0.4480
0302	1.8512	1.0096
0306	1.0027	0.6812
0307	0.7735	0.5221
0403	1.1169	0.9198

PERMANENT

<u>0502</u>	<u>1.0907</u>	<u>0.6713</u>	<u>2104</u>	<u>0.2462</u>	<u>0.2812</u>
<u>0504</u>	<u>1.4330</u>	<u>0.8373</u>	<u>2105</u>	<u>0.5569</u>	<u>0.4010</u>
<u>0506</u>	<u>3.7193</u>	<u>2.3116</u>	<u>2106</u>	<u>0.3632</u>	<u>0.3451</u>
<u>0507</u>	<u>3.0587</u>	<u>1.8660</u>	<u>2201</u>	<u>0.2144</u>	<u>0.2087</u>
<u>0508</u>	<u>3.2851</u>	<u>1.7153</u>	<u>2202</u>	<u>0.4112</u>	<u>0.4415</u>
<u>0509</u>	<u>1.9305</u>	<u>1.2039</u>	<u>2203</u>	<u>0.2545</u>	<u>0.2382</u>
<u>0510</u>	<u>1.4215</u>	<u>0.9776</u>	<u>2401</u>	<u>0.3774</u>	<u>0.3714</u>
<u>0511</u>	<u>1.1511</u>	<u>0.8003</u>	<u>2903</u>	<u>0.5581</u>	<u>0.5669</u>
<u>0512</u>	<u>1.7616</u>	<u>1.0393</u>	<u>2904</u>	<u>0.5260</u>	<u>0.5016</u>
<u>0513</u>	<u>0.7006</u>	<u>0.5424</u>	<u>2905</u>	<u>0.4082</u>	<u>0.4302</u>
<u>0514</u>	<u>1.4215</u>	<u>0.9776</u>	<u>2906</u>	<u>0.3971</u>	<u>0.3111</u>
<u>0515</u>	<u>2.2631</u>	<u>1.2488</u>	<u>2907</u>	<u>0.4261</u>	<u>0.3937</u>
<u>0516</u>	<u>1.4215</u>	<u>0.9776</u>	<u>2908</u>	<u>0.8144</u>	<u>0.7543</u>
<u>0517</u>	<u>1.8693</u>	<u>1.3690</u>	<u>2909</u>	<u>0.5044</u>	<u>0.4881</u>
<u>0518</u>	<u>1.6814</u>	<u>0.9454</u>	<u>3101</u>	<u>0.6926</u>	<u>0.4546</u>
<u>0519</u>	<u>1.5426</u>	<u>1.1417</u>	<u>3102</u>	<u>0.5444</u>	<u>0.4043</u>
<u>0601</u>	<u>0.5910</u>	<u>0.4429</u>	<u>3103</u>	<u>0.5444</u>	<u>0.4043</u>
<u>0602</u>	<u>0.3802</u>	<u>0.2722</u>	<u>3104</u>	<u>0.4703</u>	<u>0.4040</u>
<u>0603</u>	<u>0.7728</u>	<u>0.5291</u>	<u>3105</u>	<u>0.8577</u>	<u>0.6457</u>
<u>0604</u>	<u>0.9382</u>	<u>0.8080</u>	<u>3303</u>	<u>0.1969</u>	<u>0.1982</u>
<u>0606</u>	<u>0.2050</u>	<u>0.2311</u>	<u>3304</u>	<u>0.5450</u>	<u>0.5319</u>
<u>0607</u>	<u>0.2200</u>	<u>0.2447</u>	<u>3309</u>	<u>0.2534</u>	<u>0.3459</u>
<u>0608</u>	<u>0.2268</u>	<u>0.2090</u>	<u>3401</u>	<u>0.3549</u>	<u>0.3146</u>
<u>0701</u>	<u>2.5730</u>	<u>0.9821</u>	<u>3402</u>	<u>0.3594</u>	<u>0.3395</u>
<u>0803</u>	<u>0.3153</u>	<u>0.2777</u>	<u>3403</u>	<u>0.1490</u>	<u>0.1455</u>
<u>0804</u>	<u>0.8980</u>	<u>0.6033</u>	<u>3404</u>	<u>0.3420</u>	<u>0.3629</u>
<u>0901</u>	<u>1.7522</u>	<u>1.0563</u>	<u>3405</u>	<u>0.2719</u>	<u>0.2458</u>
<u>1002</u>	<u>0.9038</u>	<u>0.6860</u>	<u>3406</u>	<u>0.1515</u>	<u>0.1826</u>
<u>1003</u>	<u>0.5654</u>	<u>0.4370</u>	<u>3407</u>	<u>0.3139</u>	<u>0.2478</u>
<u>1004</u>	<u>0.5654</u>	<u>0.4370</u>	<u>3408</u>	<u>0.0775</u>	<u>0.0710</u>
<u>1005</u>	<u>4.0436</u>	<u>2.3656</u>	<u>3409</u>	<u>0.0881</u>	<u>0.0935</u>
<u>1007</u>	<u>0.2421</u>	<u>0.2384</u>	<u>3501</u>	<u>0.7793</u>	<u>0.6066</u>
<u>1101</u>	<u>0.4723</u>	<u>0.4404</u>	<u>3503</u>	<u>0.1717</u>	<u>0.2461</u>
<u>1102</u>	<u>1.2247</u>	<u>0.7593</u>	<u>3506</u>	<u>0.7736</u>	<u>0.5232</u>
<u>1103</u>	<u>0.3845</u>	<u>0.3793</u>	<u>3509</u>	<u>0.3711</u>	<u>0.3813</u>
<u>1104</u>	<u>0.4984</u>	<u>0.4649</u>	<u>3510</u>	<u>0.3709</u>	<u>0.3978</u>
<u>1106</u>	<u>0.1533</u>	<u>0.2121</u>	<u>3511</u>	<u>0.5551</u>	<u>0.5364</u>
<u>1108</u>	<u>0.3693</u>	<u>0.3736</u>	<u>3512</u>	<u>0.2989</u>	<u>0.3326</u>
<u>1109</u>	<u>0.5929</u>	<u>0.6501</u>	<u>3602</u>	<u>0.0747</u>	<u>0.1000</u>
<u>1301</u>	<u>0.2687</u>	<u>0.2363</u>	<u>3603</u>	<u>0.3031</u>	<u>0.3318</u>
<u>1303</u>	<u>0.1918</u>	<u>0.1526</u>	<u>3604</u>	<u>1.1878</u>	<u>0.9317</u>
<u>1304</u>	<u>0.0189</u>	<u>0.0222</u>	<u>3605</u>	<u>0.3959</u>	<u>0.3525</u>
<u>1305</u>	<u>0.2642</u>	<u>0.2723</u>	<u>3701</u>	<u>0.2261</u>	<u>0.2129</u>
<u>1401</u>	<u>0.6025</u>	<u>0.5784</u>	<u>3702</u>	<u>0.4754</u>	<u>0.4003</u>
<u>1404</u>	<u>0.4791</u>	<u>0.3804</u>	<u>3707</u>	<u>0.3693</u>	<u>0.3431</u>
<u>1405</u>	<u>0.4462</u>	<u>0.4280</u>	<u>3708</u>	<u>0.2475</u>	<u>0.2497</u>
<u>1501</u>	<u>0.3391</u>	<u>0.2901</u>	<u>3801</u>	<u>0.1903</u>	<u>0.1769</u>
<u>1507</u>	<u>0.2631</u>	<u>0.2662</u>	<u>3802</u>	<u>0.1610</u>	<u>0.1542</u>
<u>1701</u>	<u>1.7173</u>	<u>0.8602</u>	<u>3808</u>	<u>0.2392</u>	<u>0.2305</u>
<u>1702</u>	<u>1.7173</u>	<u>0.8602</u>	<u>3901</u>	<u>0.1223</u>	<u>0.1457</u>
<u>1703</u>	<u>0.4367</u>	<u>0.2968</u>	<u>3902</u>	<u>0.3959</u>	<u>0.4150</u>
<u>1704</u>	<u>0.8728</u>	<u>0.6119</u>	<u>3903</u>	<u>0.8778</u>	<u>1.0268</u>
<u>1801</u>	<u>1.0271</u>	<u>0.6125</u>	<u>3905</u>	<u>0.1075</u>	<u>0.1619</u>
<u>1802</u>	<u>0.7018</u>	<u>0.5944</u>	<u>3906</u>	<u>0.4096</u>	<u>0.4052</u>
<u>2002</u>	<u>0.4838</u>	<u>0.4897</u>	<u>3909</u>	<u>0.2169</u>	<u>0.2573</u>
<u>2003</u>	<u>0.3505</u>	<u>0.3678</u>	<u>4002</u>	<u>0.5957</u>	<u>0.4928</u>
<u>2004</u>	<u>0.6646</u>	<u>0.5938</u>	<u>4101</u>	<u>0.1771</u>	<u>0.1847</u>
<u>2005</u>	<u>0.2516</u>	<u>0.3213</u>	<u>4103</u>	<u>0.1835</u>	<u>0.2240</u>
<u>2007</u>	<u>0.3194</u>	<u>0.3778</u>	<u>4107</u>	<u>0.0950</u>	<u>0.1192</u>
<u>2008</u>	<u>0.2300</u>	<u>0.1923</u>	<u>4108</u>	<u>0.1771</u>	<u>0.1847</u>
<u>2101</u>	<u>0.5513</u>	<u>0.4904</u>	<u>4109</u>	<u>0.1771</u>	<u>0.1847</u>
<u>2102</u>	<u>0.3505</u>	<u>0.3678</u>	<u>4201</u>	<u>0.2166</u>	<u>0.1787</u>

<u>4301</u>	<u>0.6725</u>	<u>0.6281</u>	<u>6205</u>	<u>0.1251</u>	<u>0.1677</u>
<u>4302</u>	<u>0.6441</u>	<u>0.4673</u>	<u>6206</u>	<u>0.1251</u>	<u>0.1677</u>
<u>4304</u>	<u>0.4854</u>	<u>0.5138</u>	<u>6207</u>	<u>0.7034</u>	<u>1.0241</u>
<u>4305</u>	<u>1.0515</u>	<u>0.7161</u>	<u>6208</u>	<u>0.2091</u>	<u>0.2493</u>
<u>4401</u>	<u>0.5035</u>	<u>0.4278</u>	<u>6209</u>	<u>0.1463</u>	<u>0.2103</u>
<u>4402</u>	<u>0.5774</u>	<u>0.5677</u>	<u>6301</u>	<u>0.0984</u>	<u>0.0836</u>
<u>4404</u>	<u>0.5112</u>	<u>0.4093</u>	<u>6302</u>	<u>0.1289</u>	<u>0.1334</u>
<u>4501</u>	<u>0.1172</u>	<u>0.1137</u>	<u>6303</u>	<u>0.0508</u>	<u>0.0564</u>
<u>4502</u>	<u>0.0388</u>	<u>0.0364</u>	<u>6304</u>	<u>0.1020</u>	<u>0.1581</u>
<u>4504</u>	<u>0.0592</u>	<u>0.0883</u>	<u>6305</u>	<u>0.0462</u>	<u>0.0599</u>
<u>4601</u>	<u>0.5230</u>	<u>0.5781</u>	<u>6306</u>	<u>0.1819</u>	<u>0.2112</u>
<u>4802</u>	<u>0.2727</u>	<u>0.2507</u>	<u>6308</u>	<u>0.0365</u>	<u>0.0356</u>
<u>4803</u>	<u>0.2205</u>	<u>0.2646</u>	<u>6309</u>	<u>0.0961</u>	<u>0.1199</u>
<u>4804</u>	<u>0.3959</u>	<u>0.4257</u>	<u>6402</u>	<u>0.2113</u>	<u>0.2085</u>
<u>4805</u>	<u>0.2433</u>	<u>0.2814</u>	<u>6403</u>	<u>0.1414</u>	<u>0.1957</u>
<u>4806</u>	<u>0.0709</u>	<u>0.0804</u>	<u>6404</u>	<u>0.1102</u>	<u>0.1507</u>
<u>4808</u>	<u>0.3953</u>	<u>0.3911</u>	<u>6405</u>	<u>0.4774</u>	<u>0.4437</u>
<u>4809</u>	<u>0.2039</u>	<u>0.2425</u>	<u>6406</u>	<u>0.0585</u>	<u>0.0779</u>
<u>4810</u>	<u>0.1396</u>	<u>0.1527</u>	<u>6407</u>	<u>0.1403</u>	<u>0.1764</u>
<u>4811</u>	<u>0.2007</u>	<u>0.2320</u>	<u>6408</u>	<u>0.2707</u>	<u>0.2833</u>
<u>4812</u>	<u>0.4289</u>	<u>0.3582</u>	<u>6409</u>	<u>0.3787</u>	<u>0.3492</u>
<u>4813</u>	<u>0.2297</u>	<u>0.2026</u>	<u>6410</u>	<u>0.1232</u>	<u>0.1429</u>
<u>4901</u>	<u>0.0421</u>	<u>0.0407</u>	<u>6501</u>	<u>0.0647</u>	<u>0.0714</u>
<u>4902</u>	<u>0.0373</u>	<u>0.0343</u>	<u>6502</u>	<u>0.0170</u>	<u>0.0198</u>
<u>4903</u>	<u>0.0421</u>	<u>0.0407</u>	<u>6503</u>	<u>0.0667</u>	<u>0.0501</u>
<u>4904</u>	<u>0.0134</u>	<u>0.0169</u>	<u>6504</u>	<u>0.2801</u>	<u>0.4300</u>
<u>4905</u>	<u>0.2187</u>	<u>0.2879</u>	<u>6505</u>	<u>0.0817</u>	<u>0.1052</u>
<u>4906</u>	<u>0.0492</u>	<u>0.0520</u>	<u>6506</u>	<u>0.0526</u>	<u>0.0679</u>
<u>4907</u>	<u>0.0599</u>	<u>0.0565</u>	<u>6508</u>	<u>0.2881</u>	<u>0.3195</u>
<u>4908</u>	<u>0.0594</u>	<u>0.1449</u>	<u>6509</u>	<u>0.1511</u>	<u>0.1962</u>
<u>4909</u>	<u>0.0594</u>	<u>0.1449</u>	<u>6601</u>	<u>0.1512</u>	<u>0.1855</u>
<u>4910</u>	<u>0.2861</u>	<u>0.3199</u>	<u>6602</u>	<u>0.3373</u>	<u>0.3638</u>
<u>5001</u>	<u>4.8736</u>	<u>2.6222</u>	<u>6603</u>	<u>0.2194</u>	<u>0.2509</u>
<u>5002</u>	<u>0.4677</u>	<u>0.3939</u>	<u>6604</u>	<u>0.0533</u>	<u>0.0506</u>
<u>5003</u>	<u>1.5978</u>	<u>0.7891</u>	<u>6605</u>	<u>0.2912</u>	<u>0.3338</u>
<u>5004</u>	<u>3.7047</u>	<u>2.4216</u>	<u>6607</u>	<u>0.0946</u>	<u>0.1388</u>
<u>5101</u>	<u>0.6044</u>	<u>0.6010</u>	<u>6608</u>	<u>0.2516</u>	<u>0.1668</u>
<u>5103</u>	<u>0.6836</u>	<u>0.6582</u>	<u>6614</u>	<u>242.9600**</u>	<u>243.0000**</u>
<u>5106</u>	<u>0.4113</u>	<u>0.4833</u>	<u>6615</u>	<u>181.4600**</u>	<u>181.5000**</u>
<u>5108</u>	<u>0.6829</u>	<u>0.5278</u>	<u>6616</u>	<u>23.9600**</u>	<u>24.0000**</u>
<u>5109</u>	<u>0.4801</u>	<u>0.3780</u>	<u>6617</u>	<u>17.9600**</u>	<u>18.0000**</u>
<u>5201</u>	<u>0.3095</u>	<u>0.2841</u>	<u>6618</u>	<u>74.4600**</u>	<u>74.5000**</u>
<u>5204</u>	<u>0.9111</u>	<u>0.6399</u>	<u>6704</u>	<u>0.1150</u>	<u>0.1312</u>
<u>5206</u>	<u>0.3717</u>	<u>0.2776</u>	<u>6705</u>	<u>0.6658</u>	<u>0.8162</u>
<u>5207</u>	<u>0.0946</u>	<u>0.1388</u>	<u>6706</u>	<u>0.3072</u>	<u>0.3706</u>
<u>5208</u>	<u>0.8212</u>	<u>0.6878</u>	<u>6707</u>	<u>10.92*</u>	<u>14.04*</u>
<u>5209</u>	<u>0.5615</u>	<u>0.5805</u>	<u>6708</u>	<u>2.9840</u>	<u>4.7390</u>
<u>5301</u>	<u>0.0176</u>	<u>0.0208</u>	<u>6709</u>	<u>0.1240</u>	<u>0.1980</u>
<u>5305</u>	<u>0.0317</u>	<u>0.0351</u>	<u>6801</u>	<u>0.2533</u>	<u>0.2070</u>
<u>5306</u>	<u>0.0333</u>	<u>0.0335</u>	<u>6802</u>	<u>0.2315</u>	<u>0.3004</u>
<u>5307</u>	<u>0.3235</u>	<u>0.2948</u>	<u>6803</u>	<u>1.7944</u>	<u>0.3742</u>
<u>6103</u>	<u>0.0356</u>	<u>0.0559</u>	<u>6804</u>	<u>0.1698</u>	<u>0.1703</u>
<u>6104</u>	<u>0.2093</u>	<u>0.2243</u>	<u>6809</u>	<u>1.7223</u>	<u>4.3701</u>
<u>6105</u>	<u>0.1512</u>	<u>0.1682</u>	<u>6901</u>	<u>0.0000</u>	<u>0.0514</u>
<u>6107</u>	<u>0.0936</u>	<u>0.1200</u>	<u>6902</u>	<u>0.6124</u>	<u>0.3647</u>
<u>6108</u>	<u>0.3786</u>	<u>0.4339</u>	<u>6903</u>	<u>5.5078</u>	<u>3.0977</u>
<u>6109</u>	<u>0.0346</u>	<u>0.0392</u>	<u>6904</u>	<u>0.1955</u>	<u>0.1759</u>
<u>6110</u>	<u>0.3772</u>	<u>0.3829</u>	<u>6905</u>	<u>0.2067</u>	<u>0.2229</u>
<u>6201</u>	<u>0.1398</u>	<u>0.1504</u>	<u>6906</u>	<u>0.0000</u>	<u>0.2229</u>
<u>6202</u>	<u>0.4615</u>	<u>0.4221</u>	<u>6907</u>	<u>1.1261</u>	<u>0.8476</u>
<u>6203</u>	<u>0.0613</u>	<u>0.0777</u>	<u>6908</u>	<u>0.2960</u>	<u>0.3045</u>
<u>6204</u>	<u>0.1251</u>	<u>0.1677</u>	<u>6909</u>	<u>0.0515</u>	<u>0.0623</u>

PERMANENT

<u>7101</u>	<u>0.0255</u>	<u>0.0242</u>
<u>7102</u>	<u>14.92*</u>	<u>35.74*</u>
<u>7103</u>	<u>0.2266</u>	<u>0.1823</u>
<u>7104</u>	<u>0.0180</u>	<u>0.0244</u>
<u>7105</u>	<u>0.0326</u>	<u>0.0308</u>
<u>7106</u>	<u>0.1864</u>	<u>0.1694</u>
<u>7107</u>	<u>0.2049</u>	<u>0.1806</u>
<u>7108</u>	<u>0.1951</u>	<u>0.2102</u>
<u>7109</u>	<u>0.2295</u>	<u>0.2386</u>
<u>7110</u>	<u>0.3002</u>	<u>0.2572</u>
<u>7111</u>	<u>0.4784</u>	<u>0.3941</u>
<u>7112</u>	<u>0.6000</u>	<u>0.4314</u>
<u>7113</u>	<u>0.7207</u>	<u>0.4911</u>
<u>7114</u>	<u>0.4900</u>	<u>0.6102</u>
<u>7115</u>	<u>0.5678</u>	<u>0.4252</u>
<u>7116</u>	<u>0.5975</u>	<u>0.4644</u>
<u>7117</u>	<u>1.2033</u>	<u>1.5882</u>
<u>7118</u>	<u>2.5149</u>	<u>2.1891</u>
<u>7119</u>	<u>1.9203</u>	<u>1.4793</u>
<u>7120</u>	<u>5.4453</u>	<u>4.7457</u>
<u>7121</u>	<u>5.4051</u>	<u>4.7085</u>
<u>7201</u>	<u>0.6643</u>	<u>0.4982</u>
<u>7202</u>	<u>0.0331</u>	<u>0.0356</u>
<u>7203</u>	<u>0.0873</u>	<u>0.1437</u>
<u>7204</u>	<u>0.0000</u>	<u>0.0000</u>
<u>7301</u>	<u>0.5502</u>	<u>0.4881</u>
<u>7302</u>	<u>0.5181</u>	<u>0.6348</u>
<u>7307</u>	<u>0.7514</u>	<u>0.7246</u>
<u>7308</u>	<u>0.1583</u>	<u>0.2148</u>
<u>7309</u>	<u>0.1238</u>	<u>0.1980</u>

* Daily rate. The daily rate shall be paid in full on any person for any calendar day in which any duties are performed that are incidental to the profession of the worker.

** These rates are calculated on a per license basis for parimutuel race tracks and are base rated.

AMENDATORY SECTION (Amending WSR 91-24-053, filed 11/27/91, effective 1/1/92)

WAC 296-17-919 Table I.

**RETROSPECTIVE RATING PLANS A, A1, A2, A3, AND B
STANDARD PREMIUM SIZE RANGES
Effective January 1, ((1992)) 1993**

((Size Group Number) Standard Premium Range

<u>84</u>	<u>\$ 3,885</u>	<u>\$ 4,481</u>
<u>83</u>	<u>4,482</u>	<u>5,145</u>
<u>82</u>	<u>5,146</u>	<u>5,880</u>
<u>81</u>	<u>5,881</u>	<u>6,696</u>
<u>80</u>	<u>6,697</u>	<u>7,597</u>
<u>79</u>	<u>7,598</u>	<u>8,590</u>
<u>78</u>	<u>8,591</u>	<u>9,682</u>
<u>77</u>	<u>9,683</u>	<u>10,884</u>
<u>76</u>	<u>10,885</u>	<u>12,202</u>
<u>75</u>	<u>12,203</u>	<u>13,645</u>
<u>74</u>	<u>13,646</u>	<u>15,223</u>
<u>73</u>	<u>15,224</u>	<u>16,945</u>
<u>72</u>	<u>16,946</u>	<u>18,824</u>
<u>71</u>	<u>18,825</u>	<u>20,871</u>
<u>70</u>	<u>20,872</u>	<u>23,097</u>
<u>69</u>	<u>23,098</u>	<u>25,517</u>
<u>68</u>	<u>25,518</u>	<u>26,219</u>

<u>67</u>	<u>26,220</u>	<u>27,693</u>
<u>66</u>	<u>27,694</u>	<u>29,273</u>
<u>65</u>	<u>29,274</u>	<u>30,970</u>
<u>64</u>	<u>30,971</u>	<u>32,796</u>
<u>63</u>	<u>32,797</u>	<u>34,757</u>
<u>62</u>	<u>34,758</u>	<u>36,874</u>
<u>61</u>	<u>36,875</u>	<u>39,156</u>
<u>60</u>	<u>39,157</u>	<u>41,621</u>
<u>59</u>	<u>41,622</u>	<u>44,288</u>
<u>58</u>	<u>44,289</u>	<u>47,175</u>
<u>57</u>	<u>47,176</u>	<u>50,306</u>
<u>56</u>	<u>50,307</u>	<u>53,707</u>
<u>55</u>	<u>53,708</u>	<u>57,407</u>
<u>54</u>	<u>57,408</u>	<u>61,436</u>
<u>53</u>	<u>61,437</u>	<u>65,833</u>
<u>52</u>	<u>65,834</u>	<u>70,638</u>
<u>51</u>	<u>70,639</u>	<u>75,899</u>
<u>50</u>	<u>75,900</u>	<u>81,668</u>
<u>49</u>	<u>81,669</u>	<u>88,008</u>
<u>48</u>	<u>88,009</u>	<u>94,988</u>
<u>47</u>	<u>94,989</u>	<u>102,688</u>
<u>46</u>	<u>102,689</u>	<u>111,200</u>
<u>45</u>	<u>111,201</u>	<u>120,632</u>
<u>44</u>	<u>120,633</u>	<u>127,449</u>
<u>43</u>	<u>127,450</u>	<u>135,832</u>
<u>42</u>	<u>135,833</u>	<u>144,986</u>
<u>41</u>	<u>144,987</u>	<u>155,004</u>
<u>40</u>	<u>155,005</u>	<u>165,990</u>
<u>39</u>	<u>165,991</u>	<u>178,066</u>
<u>38</u>	<u>178,067</u>	<u>191,376</u>
<u>37</u>	<u>191,377</u>	<u>206,081</u>
<u>36</u>	<u>206,082</u>	<u>222,374</u>
<u>35</u>	<u>222,375</u>	<u>240,475</u>
<u>34</u>	<u>240,476</u>	<u>260,652</u>
<u>33</u>	<u>260,653</u>	<u>283,210</u>
<u>32</u>	<u>283,211</u>	<u>308,520</u>
<u>31</u>	<u>308,521</u>	<u>337,022</u>
<u>30</u>	<u>337,023</u>	<u>369,243</u>
<u>29</u>	<u>369,244</u>	<u>405,821</u>
<u>28</u>	<u>405,822</u>	<u>447,529</u>
<u>27</u>	<u>447,530</u>	<u>495,316</u>
<u>26</u>	<u>495,317</u>	<u>550,351</u>
<u>25</u>	<u>550,352</u>	<u>614,082</u>
<u>24</u>	<u>614,083</u>	<u>688,330</u>
<u>23</u>	<u>688,331</u>	<u>775,395</u>
<u>22</u>	<u>775,396</u>	<u>878,216</u>
<u>21</u>	<u>878,217</u>	<u>1,000,589</u>
<u>20</u>	<u>1,000,590</u>	<u>1,147,478</u>
<u>19</u>	<u>1,147,479</u>	<u>1,325,453</u>
<u>18</u>	<u>1,325,454</u>	<u>1,543,355</u>
<u>17</u>	<u>1,543,356</u>	<u>1,813,248</u>
<u>16</u>	<u>1,813,249</u>	<u>2,018,086</u>
<u>15</u>	<u>2,018,087</u>	<u>2,251,798</u>
<u>14</u>	<u>2,251,799</u>	<u>2,512,990</u>
<u>13</u>	<u>2,512,991</u>	<u>2,930,954</u>
<u>12</u>	<u>2,930,955</u>	<u>3,446,394</u>
<u>11</u>	<u>3,446,395</u>	<u>4,521,532</u>
<u>10</u>	<u>4,521,533</u>	<u>6,170,826</u>
<u>9</u>	<u>6,170,827</u>	<u>8,036,480</u>
<u>8</u>	<u>8,036,481</u>	<u>10,856,944</u>
<u>7</u>	<u>10,856,945</u>	<u>15,298,066</u>
<u>6</u>	<u>15,298,067</u>	<u>22,921,211</u>
<u>5</u>	<u>22,921,212</u>	<u>& Over))</u>

<u>Size Group Number</u>		<u>Standard Premium Range</u>
<u>84</u>	<u>\$ 4,111</u>	<u>- \$ 4,742</u>
<u>83</u>	<u>4,743</u>	<u>- 5,445</u>
<u>82</u>	<u>5,446</u>	<u>- 6,223</u>
<u>81</u>	<u>6,224</u>	<u>- 7,086</u>
<u>80</u>	<u>7,087</u>	<u>- 8,040</u>
<u>79</u>	<u>8,041</u>	<u>- 9,091</u>
<u>78</u>	<u>9,092</u>	<u>- 10,246</u>

77	10,247	-	11,518
76	11,519	-	12,913
75	12,914	-	14,440
74	14,441	-	16,110
73	16,111	-	17,933
72	17,934	-	19,921
71	19,922	-	22,087
70	22,088	-	24,443
69	24,444	-	27,064
68	27,005	-	27,747
67	27,748	-	29,307
66	29,308	-	30,979
65	30,980	-	32,775
64	32,776	-	34,707
63	34,708	-	36,783
62	36,784	-	39,023
61	39,024	-	41,438
60	41,439	-	44,047
59	44,048	-	46,869
58	46,870	-	49,924
57	49,925	-	53,238
56	53,239	-	56,837
55	56,838	-	60,753
54	60,754	-	65,017
53	65,018	-	69,670
52	69,671	-	74,755
51	74,756	-	80,322
50	80,323	-	86,428
49	86,429	-	93,137
48	93,138	-	100,524
47	100,525	-	108,673
46	108,674	-	117,681
45	117,682	-	127,663
44	127,664	-	134,877
43	134,878	-	143,748
42	143,749	-	153,436
41	153,437	-	164,038
40	164,039	-	175,664
39	175,665	-	188,444
38	188,445	-	202,529
37	202,530	-	218,092
36	218,093	-	235,334
35	235,335	-	254,490
34	254,491	-	275,843
33	275,844	-	299,716
32	299,717	-	326,501
31	326,502	-	356,664
30	356,665	-	390,763
29	390,764	-	429,472
28	429,473	-	473,611
27	473,612	-	524,183
26	524,184	-	582,426
25	582,427	-	649,871
24	649,872	-	728,446
23	728,447	-	820,585
22	820,586	-	929,399
21	929,400	-	1,058,904
20	1,058,905	-	1,214,353
19	1,214,354	-	1,402,701
18	1,402,702	-	1,633,302
17	1,633,303	-	1,918,925
16	1,918,926	-	2,135,701
15	2,135,702	-	2,383,033
14	2,383,034	-	2,659,448
13	2,659,449	-	3,101,771
12	3,101,772	-	3,647,251
11	3,647,252	-	4,785,048
10	4,785,049	-	6,530,463
9	6,530,464	-	8,504,848
8	8,504,849	-	11,489,689
7	11,489,690	-	16,189,641
6	16,189,642	-	24,257,064
5	24,257,065	-	& Over

AMENDATORY SECTION (Amending WSR 91-24-053, filed 11/27/91, effective 1/1/92)

WAC 296-17-920 Assessment for supplemental pension fund. The amount of ~~((17.6))~~ 19.0 mills ~~(((\$0.176)))~~ (\$0.190) 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 ~~((fourteen))~~ fifteen cents per day from each worker ~~((and in classification 6708 the employer shall retain 1.75 mills (\$0.0175) 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 92-24-065
PERMANENT RULES
DEPARTMENT OF
LABOR AND INDUSTRIES
 [Filed December 1, 1992, 8:25 a.m.]

Date of Adoption: December 1, 1992.

Purpose: The purpose is to add two new sections to chapter 296-81 WAC: One section, WAC 296-81-280, will reduce compliance requirements of the national code, ASME/ANSI A17.1, but at the same time maintain an equal amount of safety; the second new section, WAC 296-81-290, is being proposed to put us into compliance with a federal rule; eleven sections of chapter 296-81 WAC are being amended: One amendment to WAC 296-81-007 to keep us current with the national code, ASME/ANSI A17.1; one amendment to WAC 296-81-240 which reduces compliance requirements of the national code; one amendment to WAC 296-81-275 which adds no new compliance requirements but it will create uniformity with the Washington State Fire Chiefs Association; one amendment to WAC 296-81-277 to clarify the location of a shut-off valve; amendments to six sections, WAC 296-81-315, 296-81-320, 296-81-325, 296-81-330, 296-81-340, and 296-81-350 to bring them into compliance with Washington state rules and regulations for barrier free design; and the last amendment to WAC 296-81-370 is a housekeeping change to clarify the intent of the rule; the purpose is to repeal twenty-three sections of chapter 296-81 WAC because they are being relocated to the proposed new chapter 296-95 WAC, and one section on door operation because it is already covered in ANSI A17.1, Rule 211; the purpose is to amend two sections of chapter 296-86 WAC. The amendment to WAC 296-86-030 rescinds the installation fee for cantilever hoists, because this lift no longer exists. Amendments to WAC 296-86-060 clarify existing operating permit fees as being for commercial lifting devices; one raises the operating permit fee for commercial incline elevators to be parallel to the fee for other cable elevators; other amendments establish new operating permit

PERMANENT

fees for private residence elevators and other lifting devices, these fees being lower than the fees charged in the past, and one rescinds the operating permit fee for cantilever hoists; the purpose of the new rule, chapter 296-95 WAC is to establish a minimum standard for all existing conveyances, to be in compliance with ASME/ANSI A17.3-1986, and to create uniformity with the 1985 Seattle Building Code, elevator regulations, to create uniformity throughout the state; and the rules in chapter 296-95 WAC will be a minimum code for all existing conveyances, while the rules remaining in chapter 296-81 WAC will apply to conveyances installed after the individual rule adoption date.

Citation of Existing Rules Affected by this Order: Amending chapters 296-81 and 296-86 WAC.

Statutory Authority for Adoption: Chapter 70.87 RCW and RCW 70.87.030.

Pursuant to notice filed as WSR 92-19-033 on September 9, 1992.

Effective Date of Rule: Thirty days after filing.

December 1, 1992

Joseph A. Dear
Director

AMENDATORY SECTION (Amending Order 88-18, filed 9/15/88)

WAC 296-81-007 National Elevator Code adopted.

(1) The American National Standard Safety Code for Elevators, Dumbwaiters, Escalators and Moving Walks, American National Standards Institute A17.1, as amended or revised through 1971, is adopted as the standards in this state for elevators, dumbwaiters, escalators, and moving walks installed from February 25, 1972, through June 30, 1982.

(2) The American National Standard Safety Code for Elevators, Dumbwaiters, Escalators, and Moving Walks, ANSI A17.1, 1981 edition, is adopted as the standard for elevators, dumbwaiters, escalators, and moving walks installed on or after July 1, 1982 through January 9, 1986.

(3) The American National Standard Safety Code for Elevators, Dumbwaiters, Escalators, and Moving Walks, ANSI A17.1, 1984 edition is adopted as the standard for elevators, dumbwaiters, escalators, and moving walks installed on or after January 10, 1986, with the exception of ANSI A17.1, part XIX. For all elevators, dumbwaiters, escalators, and moving walks installed on or after November 1, 1988, the requirements of ANSI A17.1, 1984 edition apply, with the exception of ANSI A17.1, part XIX and ANSI A17.1, part II, Rule 211.3b, which is replaced by WAC 296-81-275.

(4) The American National Standard Safety Code for Elevators, Dumbwaiters, Escalators, and Moving Walks, ANSI A17.1, 1987 edition is adopted as the standard for elevators, dumbwaiters, escalators, and moving walks installed on or after January 1, 1989, with the exception of ANSI A17.1, part XIX, and ANSI A17.1, part II, Rule 211.3b, which is replaced by WAC 296-81-275.

(5) The American National Standard Safety Code for Elevators, Dumbwaiters, Escalators, and Moving Walks, ANSI A17.1, 1990 Edition is adopted as the standard for elevators, dumbwaiters, escalators, and moving walks installed on or after July 1, 1992, with the exceptions of

ANSI A17.1, Part XIX, and ANSI A17.1, Part V, Section 513, which is replaced by chapter 296-94 WAC.

AMENDATORY SECTION (Amending Order 73-1, filed 4/16/73)

WAC 296-81-240 Valves. A shut-off valve shall be installed in the pit or the machine room, whichever is lower, on all hydraulic elevators. (For new installations.)

AMENDATORY SECTION (Amending Order 88-18, filed 9/15/88)

WAC 296-81-275 Smoke detectors. Phase I recall shall be provided for all elevators with fully automatic open and close power operated doors, and shall be activated from, but not limited to, alarm devices in the elevator equipment room(s) and lobbies or areas adjacent to hoistways. Elevator equipment room smoke detector and alarm devices on designated level may cause all cars to return to the alternate level. Smoke detectors may be installed in any hoistway, and shall be installed in hoistways that are sprinkled. Devices for deactivating recall shall be secure from tampering and shall be accessible to fire, inspection, and elevator service personnel only. Owner-designated patient express and emergency hospital service elevators may have a manual control in the car for use by authorized patient care personnel. When activated, it shall preclude Phase I recall.

AMENDATORY SECTION (Amending Order 88-27, filed 12/2/88)

WAC 296-81-277 Method to achieve ANSI A17.1-102.2 (c)4. ANSI A17.1-102.2 (c)4 regarding automatic sprinklers in hoistways and machine rooms states:

"Means shall be provided to automatically disconnect the mainline power supply to the affected elevator prior to the application of water."

Rule 102.2 (c)4 shall be accomplished in the following manner:

(1) Fixed temperature heat detector(s) (one hundred thirty-five degrees Fahrenheit) shall be provided at the top of the elevator hoistway and within the elevator equipment room to disconnect the mainline power of the elevator prior to the application of water from the sprinkler.

(2) Heat detectors shall be ceiling mounted and located within eighteen inches of each sprinkler head. Heat detectors shall be an auxiliary function of the elevator equipment only and shall be identified "elevator control only - DO NOT TEST."

(3) Power for the automatic disconnect control circuit shall be derived from the load side of the elevator power main disconnecting means. The disconnect control device shall be located in the elevator equipment room and shall be easily identifiable.

(4) Automatic sprinkler heads installed in elevator pits do not require a power disconnect device but shall be installed in such a way that the water spray pattern shall not spray higher than three feet above the pit floor with a spray pattern directed level and down. A shut-off valve shall be provided in an accessible location with the handle not more than six feet above the floor.

Alternate methods to achieve ANSI A17.1-102.2 (c)4 must receive approval from the Washington state department of labor and industries elevator section prior to installation.

NEW SECTION

WAC 296-81-280 Electric conduit pipes and ducts. Electric conduit, pipes, and ducts may be installed in the upper space of the elevator machine room as long as they are installed above the required seven-foot clearance and they do not interfere with the elevator equipment which also must be installed to allow a seven-foot head clearance.

(1) Straight through runs of electrical conduit without junction boxes may be installed in this space.

(2) Pipes and ducts conveying gases, vapor, or liquids may be installed in the space above the machine room provided they are encased in a noncombustible secondary pipe without joints, or a moisture barrier without penetration.

(3) This rule shall apply to all conveyances with installation permits issued by the department of labor and industries after the effective date of these rules.

NEW SECTION

WAC 296-81-290 Underground hydraulic elevator pipes, fittings, and cylinders. All newly installed underground pressure cylinders and pipes containing hydraulic elevator fluids shall be encased in an outer plastic containment.

(1) The plastic casing shall be constructed of polyethylene or polyvinyl chloride (PVC). The plastic pipe wall thickness must not be less than .125 inches (3.175 mm). The casing shall be capped at the bottom and all joints must be solvent or heat welded.

(2) The casing shall be sealed and dry around hydraulic pipe and cylinder to contain any leakage into the ground and to prevent electrolysis to hydraulic pipe and cylinder. Dry sand may be used to stabilize the hydraulic cylinder.

(3) A one-half inch pipe nipple with a one-way check valve shall be located between the casing and cylinder for monitoring purposes.

(4) Alternate methods must receive approval from the Washington state department of labor and industries elevator section prior to installation.

(5) This rule shall apply to all conveyances with installation permits issued by the department of labor and industries on or after the effective date of these rules.

AMENDATORY SECTION (Amending Order 80-26, filed 12/10/80)

WAC 296-81-315 Car interior. The car interior shall ~~((allow for the turning of a wheelchair. The minimum clear distance between walls or between wall and door, excluding return panels, shall be not less than 68 x 54 inches. Minimum distance from wall to return panel shall be not less than 51 inches))~~ provide space for wheelchair users to enter the car, maneuver within reach of controls and exit the car.

(1) Doors shall provide (36) inches clear minimum width.

(2) Cab depth (51) inches minimum from rear wall to return panel, with (54) inches minimum from rear wall to inside face of cab door.

(3) Cab width of cab for side opening door (68) inches minimum, center opening door cab width (80) inches minimum.

Clearance between car platform sill and edge of hoistway landing sill shall be (1 1/4) inches maximum.

EXCEPTION. Elevators provided in existing schools, institutions, or other buildings specifically authorized by local authorities may have a minimum clear distance between walls or between wall and door including return panels of not less than 54 x 54 inches. Minimum distance from wall to return panel shall be not less than 51 inches.

AMENDATORY SECTION (Amending Order 80-26, filed 12/10/80)

WAC 296-81-320 Car controls. At least one set of controls shall be readily accessible from a wheelchair upon entering an elevator.

The centerline of the alarm button and emergency stop switch shall be at nominal (35) inches and the highest floor buttons no higher than (54) inches from the floor where side approach is provided, (48) inches maximum where forward approach is required. Floor registration buttons, exclusive of border, shall be a minimum of (3/4) inch in size, raised or flush. Visual indication shall be provided to show each call registered and extinguished when call is answered. Depth of flush buttons when operated shall not exceed (3/8) inch.

Markings shall be adjacent to the controls on a contrasting color background to the left of the controls. Letters or numbers shall be a minimum of (5/8) inch high and raised (.030) inch. All control buttons shall be designated by Braille. Applied plates permanently attached shall be acceptable. Emergency controls shall be grouped together at the bottom of the control panel. Symbols as indicated shall be used to assist in readily identifying essential controls (see ANSI A17.1, page 114, Rule 211.1). Controls not essential to the operation of the elevator may be located as convenient.

AMENDATORY SECTION (Amending Order 80-26, filed 12/10/80)

WAC 296-81-325 Car position indicator signal. ~~((A car position indicator shall be provided above the car operating panel or over the opening of each car to show the position of the car in the hoistway by illumination of the indication corresponding to the landing at which the car is stopped or passing.~~

Indications shall be on a contrasting color background and a minimum of (1/2) inch in height.) A visual car position indicator shall be provided above the car control panel or above the door.

(1) As the car passes or stops at a floor, the corresponding numbers shall illuminate and an audible signal shall sound.

(2) Numerals shall be a minimum (1/2) inch high.

(3) Audible signal shall be no less than (20) decibels with frequency no higher than 1500 Hz.

(4) An automatic verbal announcement of the floor number may be substituted for the audible signal.

AMENDATORY SECTION (Amending Order 80-26, filed 12/10/80)

WAC 296-81-330 Telephone or intercommunicating system. ~~((A means to two way communication shall be provided between the elevator and a point outside the hoistway in accordance with the requirements found in the latest edition of ANSI A17.1. If a telephone is provided, the highest part shall be located a maximum of (54) inches from the floor with a minimum cord length of (36) inches.~~

~~Markings or the international symbol for telephones shall be on or adjacent to the control on a contrasting color background. Letters or numbers shall be a minimum of (5/8) inch high and raised (.030) inch. Applied plates permanently attached shall be acceptable.)) An emergency two-way communication system shall be provided between the elevator and a point outside the hoistway that shall comply with ASME/ANSI A17.1-1990, and the following:~~

(1) Highest operable part of system shall be a maximum (48) inches from the floor.

(2) System shall be identified by raised symbol and lettering located adjacent to the device. Characters shall be (5/8) inch to (2) inches high, raised (1/32) inch, upper case, sans serif or simple serif type, and shall be accompanied by Grade 2 Braille.

(3) If system uses a handset, minimum cord length shall be (29) inches.

(4) If located in a closed compartment, door shall be operable with one hand, shall not require tight grasping, pinching, or twisting of the wrist, and shall require a maximum force of (5) lbf.

(5) The emergency communication system shall not require voice communication. (Voice only system is inaccessible to persons with speech or hearing impairments.)

AMENDATORY SECTION (Amending Order 83-37, filed 2/6/84)

WAC 296-81-340 Handrails. A handrail shall be provided on all walls of the car that are not used for normal exits. There shall be a space of one and one-half inches between the wall and the rail. The rail shall be at a nominal height of between thirty-two to thirty-five inches from the floor. The hand grip portion of handrails shall be not less than one and one-quarter inches or more than two inches in width, shall be basically oval or round in cross-section, and shall have smooth surfaces with no sharp corners. Handrails that approach each other or a blank car wall in the interior corners of the car need not be returned to the wall. If the end of the handrail presents an abrupt end on the closing jamb wall to persons entering a car that has a single-slide or two-speed entrance, the handrail end shall be returned to the wall.

AMENDATORY SECTION (Amending Order 80-26, filed 12/10/80)

WAC 296-81-350 Door jam marking. The floor designation shall be provided at each hoistway entrance on both sides of jamb visible from within the car and the elevator lobby at a centerline height of (60) inches above the floor. Designations shall be on contrasting color background (2) inches high and raised (.30) inch, and shall be accompa-

nied by Grade Z Braille. Applied plates permanently attached shall be acceptable.

AMENDATORY SECTION (Amending Order 80-26, filed 12/10/80)

WAC 296-81-370 Effective date. The preceding WAC rules, 296-81-300 through 296-81-365, shall apply to all new passenger elevator installations made after the adoption of these rules.

REPEALER

The following sections of the Washington Administrative Code are repealed:

- WAC 296-81-010 Hoistway enclosures.
- WAC 296-81-020 Hoistway gates and doors.
- WAC 296-81-030 Car enclosures.
- WAC 296-81-040 Car doors and gates.
- WAC 296-81-050 Brakes.
- WAC 296-81-060 Car safeties.
- WAC 296-81-070 Overspeed governors.
- WAC 296-81-080 Periodic inspections and tests.
- WAC 296-81-090 Maintenance inspection and test periods.
- WAC 296-81-100 Ropes, rope connections, data and record.
- WAC 296-81-110 Electric and electro-hydraulic dumbwaiters.
- WAC 296-81-120 Hydraulic elevators.
- WAC 296-81-130 Sidewalk elevators.
- WAC 296-81-140 Hand power elevators and dumbwaiters.
- WAC 296-81-150 Car operating and terminal stopping devices and electrical protective devices.
- WAC 296-81-160 Power supply switch.
- WAC 296-81-170 Access to machine room and machinery space.
- WAC 296-81-180 Capacity posting.
- WAC 296-81-190 Illumination.
- WAC 296-81-220 Illumination of pits.
- WAC 296-81-260 Photo electric or electric eye devices.
- WAC 296-81-270 Counterweight pit guards.
- WAC 296-81-305 Door operation.

**Chapter 296-86 WAC
REGULATIONS AND FEES FOR FREIGHT AND PASSENGER ELEVATORS, MANLIFTS, DUMBWAITERS, ESCALATORS, MOVING WALKS, AUTOMOBILE PARKING ELEVATORS, ((AND)) PERSONNEL ELEVATORS, AND OTHER LIFTING DEVICES**

AMENDATORY SECTION (Amending Order 86-5, filed 1/10/86)

WAC 296-86-030 Installation fee for personnel elevators((s)) and material hoists((, and cantilever hoists)). The fee for the installation of each personnel elevator((s)) and material hoist((, and cantilever hoist)) shall be \$90.00.

PERMANENT

AMENDATORY SECTION (Amending Order 86-5, filed 1/10/86)

**SECTION 1
HOISTWAYS**

WAC 296-86-060 Annual operating permit fees. Fees for annual operation shall be paid in accordance with the following schedule and no operating permit shall be issued for the operation of a conveyance until such fees have been received.

CONVEYANCE	ANNUAL FEE
Each hydraulic elevator	\$ 70.00
Each cable elevator	90.00
	plus \$7.00 for each hoistway opening in excess of two.
Each cable elevator traveling more than 25 ft. without opening	10.00 for each 25 ft. of travel without openings.
Each sidewalk freight elevator	70.00
Each hand power freight elevator	45.00
Each hand power manlift	45.00
Each incline ((lift) elevator in other than a private residence	((70.00)) 90.00
Each belt manlift	70.00
Each boat launching elevator	70.00
Each auto parking elevator	70.00
Each escalator	70.00
Each moving walk	70.00
Each dumbwaiter in other than a private residence	45.00
Each people mover	60.00
Each stair lift in other than a private residence	45.00
Each wheel chair lift in other than a private residence	45.00
Each personnel elevator	70.00
Each material hoist	70.00
((Each cantilever hoist	70.00))
Each inclined stairway chair lift in private residence	15.00
Each inclined wheelchair lift in private residence	20.00
Each vertical wheelchair lift in private residence	25.00
Each inclined elevator at a private residence	70.00
Each dumbwaiter in private residence	20.00
Each private residence elevator	45.00
Each private residence elevator installed with variance in other than a private residence	70.00

**Chapter 296-95 WAC
ELECTRIC ELEVATORS—DIRECT PLUNGER AND
ROPED HYDRAULIC ELEVATORS—ESCALATORS
USED TO TRANSPORT PASSENGERS—ELECTRIC
AND HAND-POWERED DUMBWAITERS AND
HAND-POWERED ELEVATORS**

**PART I
HOISTWAYS AND RELATED CONSTRUCTION
FOR ELECTRIC AND HYDRAULIC ELEVATORS**

NEW SECTION

WAC 296-95-101 Scope. This part is a minimum standard for all existing electric elevators. It applies to other equipment only as referenced in the applicable part.

NEW SECTION

WAC 296-95-110 Hoistway enclosures. (1) Local laws and ordinances shall govern the fire-resistive requirements for the hatchway enclosures.

(2) Where doors and hoistway enclosures are not required to be fire resistant, the hoistway shall be enclosed with material, which may be solid or with openings that do not exceed 1/2 inch in diameter, to a height of 6 feet above each floor or landing and above the treads of adjacent stairways.

(3) Enclosures shall be so supported and braced as to deflect not over 1 inch when subjected to a force of 100# applied perpendicularly at any point. Adjacent to the counterweights, the enclosure must extend the full height of the floor and extend 6 inches past the counterweight raceway.

NEW SECTION

WAC 296-95-111 Windows in hoistway enclosures. Every hoistway-window opening ten stories or less above a thoroughfare, and every such window opening three stories or less above a roof of an adjacent building, shall be guarded on the outside by one of the following methods:

(1) By vertical bars at least 5/8 in. (16 mm) in diameter or equivalent, spaced not more than 10 in. (254 mm) apart, permanently and securely fastened in place;

(2) By metal-sash windows having solid-section steel muntins of not less than 1/8 in. (3.2 mm) thickness, spaced not more than 8 in. (203 mm) apart.

Exterior hoistway windows shall be identified with 4 in. (102 mm) high letters marked "ELEVATOR."

NEW SECTION

WAC 296-95-113 Pipes conveying gases, vapors, or liquids. All steam and hot water pipes in hoistway shall be covered to prevent direct spray onto elevator car if ruptured as per ANSI A17.1, Rule 102.2.

(1) All other pipes or ducts currently in the hoistway shall be securely fastened to prevent excessive vibration.

(2) No future pipes or ducts shall be installed in the hoistway unless they directly pertain to the operation of the elevator.

NEW SECTION

WAC 296-95-115 Access for maintenance. Overhead sheave spaces requiring inspection and maintenance shall be provided with suitable access and decking to provide a safe space for personnel. Where decking does not cover the complete hoistway, guard rails shall be provided. Support shall be similar to that required for the top of an elevator car and may be made of either wood or metal compatible with the existing hoistway construction. Servicing from the top of the car is permitted if no ladder is required.

PERMANENT

NEW SECTION

WAC 296-95-116 Car number designation. In any building with more than one elevator a designating number (not less than two inches in height) shall be located at the door of the main entrance lobby, inside the car, on the machine and on the disconnect switch.

SECTION 2**MACHINE ROOMS AND MACHINERY SPACES**NEW SECTION

WAC 296-95-121 Access to machine rooms and machinery spaces. Access doors to machine rooms and machinery spaces shall be kept closed and locked. The lock shall be of a spring type arranged to permit the door to be opened from the inside without a key.

NEW SECTION

WAC 296-95-122 Lighting. Permanent electric lighting and a grounded outlet shall be provided in all machine rooms and machinery spaces. The illumination shall be not less than 10 footcandles (108 lux) at the floor level.

NEW SECTION

WAC 296-95-123 Service outlets. Service outlets in or on elevator cars, hoistways and machinery spaces shall be of the grounded type.

NEW SECTION

WAC 296-95-124 Pipes conveying gases, vapors, or liquids. (1) All other pipes or ducts currently in the machine rooms and machinery spaces shall be securely fastened to prevent excessive vibration.

(2) No future pipes or ducts shall be installed in the machine rooms and machinery spaces.

NEW SECTION

WAC 296-95-125 Protection from weather. Elevator machines and control equipment shall be protected from the weather.

NEW SECTION

WAC 296-95-126 Guards. Gears, sprockets, sheaves, cables, tapes, belts and chains shall be fitted with suitable guards to prevent accidental contact as is practical. Openings in machine room floors above the hoistway shall be guarded to prevent common tools from falling into the hoistway below. Ventilation grids where exposed to the hoistway below shall be firmly bolted or secured to prevent accidental removal and shall be fitted with 1/2 inch wire mesh under the grid.

**SECTION 3
PITS**NEW SECTION

WAC 296-95-130 Access to pits. Means of access for authorized personnel shall be provided to all pits. Access doors, if provided, shall be kept closed and locked. Access ladders shall be installed in elevator pits 4 feet and deeper.

NEW SECTION

WAC 296-95-131 Drains. Drains connected directly to sewers shall not be provided in pits. Sumps, with or without pumps, are permitted.

NEW SECTION

WAC 296-95-132 Illumination of pits. A permanent lighting fixture shall be provided in all pits which shall provide an illumination of not less than 5 footcandles at the pit floor. A light switch shall be provided and shall be so located as to be accessible from the pit access door. A permanent grounded outlet shall be provided in all pits.

NEW SECTION

WAC 296-95-133 Counterweight pit guards. (1) Where practicable, unperforated metal guards shall be installed in the pit on the open side or sides on all counterweights where spring or solid-type buffers are used or where oil buffers attached to the counterweight are used.

EXCEPTION: Where compensating chains or ropes are attached to the counterweight the guard may be omitted on the side facing the elevator car to which the chains or ropes are attached.

(2) Design, construction and location of guards. Guards shall extend from a point not more than 12 in. above the pit floor to a point not less than 7 feet nor more than 8 feet above such floor, and shall be fastened to a metal frame properly reinforced and braced to be at least equal in strength and stiffness to No. 14 U.S. gauge sheet steel.

SECTION 4**PROTECTION OF SPACES BELOW HOISTWAYS**NEW SECTION

WAC 296-95-140 Spaces below hoistways. Where the space below the hoistway is not permanently secured against access, the following requirements shall be conformed to:

(1) Counterweights shall be provided with safeties.

(2) The cars and counterweight shall be provided with spring or oil buffers.

(3) Car and counterweight buffer supports shall be of sufficient strength to withstand without permanent deformation the impact resulting from buffer engagement at the following speeds:

(a) Governor tripping speed where the safety is governor operated;

(b) 125% of the rated speed where the safety is not governor operated.

SECTION 5 HOISTWAY ENTRANCES

NEW SECTION

WAC 296-95-150 Doors or gates required. (1) Passenger elevators. Hoistway landing openings for passenger elevators shall be provided with entrances which guard the full width and the height of the openings.

The panels of entrances used with automatic-operation passenger elevators shall have no hand latches or other hand operated door fastening devices, nor shall such panels have any handles or knobs on the hoistway side.

(2) Freight elevators. Hoistway landing openings for freight elevators shall be provided with entrances which guard the full width of the opening.

Gates and doors shall conform to the following requirements:

Balanced type vertically sliding hoistway gates shall extend from a point not more than 2 inches from the landing threshold to a point not less than 66 inches above the landing threshold. Gates shall be solid or shall be openwork of a design to reject a ball 2 inches in diameter and shall be so located that the distance from the hoistway face of the gate to the hoistway edge of the landing sill shall be not more than 2 1/2 inches. Gates shall be constructed of metal or wood and shall be so designed and guided that they will withstand a lateral pressure of 100# applied at approximately their center without breaking or being permanently deformed and without displacing the gate from its guides or tracks.

At the top landing a gate 66 in. (1.65 m) high may be used if there is not sufficient clearance for a 6 ft. (1.83 m) high gate. When the requirements of WAC 296-95-110 allow nonfire-resistive hoistway enclosures, a gate may be used. The door or gate may have a maximum 2 in. (51 mm) vertical opening between the landing sill and the door or gate. Openings in gates shall reject a ball 2 in. (51 mm) in diameter.

A gate made in two or more sections which overlap that slides or telescopes may be used provided that the openings shall reject a ball 3/8 in. (9.5 mm) in diameter.

NEW SECTION

WAC 296-95-151 Closing of hoistway doors. (1) Horizontally sliding doors of automatic-operation elevators shall be provided with door closers arranged to close an open door automatically if the car for any reason leaves the landing zone.

(2) Horizontal swinging single or center-opening doors of automatic-operation elevators shall be self-closing.

(3) Door closers are not required for the swinging portion of combination horizontally sliding and swinging doors.

NEW SECTION

WAC 296-95-152 Hoistway door vision panels. Manually operated or self-closing hoistway doors of the vertically or horizontally sliding type, for elevators with automatic or continuous-pressure operation, shall be provided with a vision panel except at landings of automatic-operation elevators where a hall position indicator is provided. In

multisection doors, the vision panel is required in one section only, but may be placed in all sections. All horizontally swinging doors shall be provided with vision panels. Vision panels may be provided for any type of hoistway door irrespective of the type of operation of the elevator. Where provided, they shall conform to the following:

(1) The area of any single vision panel shall be not less than 25 in. squared (0.016 m squared), and the total area of one or more vision panels in any hoistway door shall be not more than 80 in. squared (0.051 m squared).

(2) Each clear panel opening shall reject a ball 6 in. (152 mm) in diameter.

(3) Muntins used between panel sections shall be of noncombustible material and of substantial construction. If located on the landing side, they shall be flush with the surface of the landing side of the door.

(4) Panel openings shall be glazed with clear wire glass not less than 1/4 in. (6.3 mm) thick.

(5) The center of the panel shall be located not less than 54 in. (1.37 m) nor more than 66 in. (1.68 m) above the landing; except that for vertically sliding biparting counter-balanced doors, it shall be located to conform with the dimensions specified insofar as the door design will permit.

(6) The vision panels in horizontally swinging doors shall be located for convenient vision when opening the door from the car side.

(7) Wire-glass panels in power-operated doors shall be substantially flush with the surface of the landing side of the door.

(8) Vision panel frames shall be secured by means of nonreversible screws or other tamper proof fasteners.

(9) Vision panels which do not meet the requirements of subsections (1) through (8) of this section shall be protected by protective grilles made of number 15 gage stainless or galvanized steel in accordance with the following specifications:

(i) Grilles shall be sized to fit within or over the vision panel frame and completely cover the vision panel opening in the hoistway door.

(ii) Grilles shall be secured by means of nonreversible screws or other tamper proof fasteners.

(iii) Grilles shall contain openings which shall not be larger than 3 in. (19.1 mm) by 3/4 in. (19.1 mm) or 3 in. (19.1 mm) in diameter. Such openings shall be spaced at 1 in. (25.4 mm) center to center.

(iv) All edges shall be free of burrs and beveled.

(v) Grilles shall be installed on the hoistway side of the door.

NEW SECTION

WAC 296-95-153 Door hangers. Door hangers for horizontal slide type entrances shall conform to the following:

(i) Means shall be provided to prevent the hangers from jumping the track.

(2) Stops shall be provided in the entrance assembly to prevent hangers from overrunning the end of the track.

(3) For power-operated doors, they shall be constructed to withstand, without damage or appreciable deflection, an imposed static load equal to four times the weight of each

panel as applied successively downward and upward at the vertical center-line of the panel.

NEW SECTION

WAC 296-95-154 Nonshearing astragals. On a vertically sliding, biparting, counterbalanced hoistway door, a fire-resistive, nonshearing, and noncrushing member of either the meeting or overlapping type shall be provided on the upper panel to close the distance between the rigid door sections when in contact with the stops. Rigid members which overlap the meeting edge, and center-latching devices are prohibited.

NEW SECTION

WAC 296-95-155 Pull straps. (1) Manually operated vertical slide biparting entrances of elevators which can be operated from the landings shall be provided with pull straps on the inside and outside of the upper panel where the lower edge of the upper panel is more than 6 ft. 6 in. (1.98 m) above the landing when the panel is in the fully open position.

(2) The length of the pull straps shall conform to the following:

(a) The bottom of the strap shall be not more than 6 ft. 6 in. (1.98 m) above the landing when the panel is in the fully opened position.

(b) The length of the strap shall not be extended by means of ropes or other materials.

Where pull straps are provided on the car side of doors of elevators which can be operated from the car only, the length of the pull straps shall conform to the requirements specified in subsection (2) of this section.

NEW SECTION

WAC 296-95-156 Landing sill clearance. The clearance between the car-platform sill and the hoistway edge of any landing sill, or the hoistway side of any vertically sliding counterweighted, or of any vertically sliding counterbalanced biparting hoistway door, shall be not less than 1/2 in. (13 mm) where side car guides are used, and not less than 3/4 in. (19 mm) where corner car guides are used. The maximum clearance shall be not more than 1-1/2 in. (38 mm).

NEW SECTION

WAC 296-95-157 Threshold clearance. The maximum dimension from the hoistway door or gate face to the hoistway edge of the threshold shall not exceed 2-1/4 inches.

NEW SECTION

WAC 296-95-158 Floor numbers. Elevator hoistways shall have floor numbers, not less than 4 inches in height, placed on the walls and/or doors of hoistways at intervals such that a person in a stalled elevator upon opening the car door 4 inches could determine the floor position.

SECTION 6 HOISTWAY DOOR LOCKING DEVICES, PARKING DEVICES, AND ACCESS

NEW SECTION

WAC 296-95-160 Hoistway door or gate locking devices. (1) Interlocks required for passenger elevators. Hoistway doors or gates for passenger elevators shall be equipped with hoistway-unit system hoistway-door interlocks.

(2) Interlocks required for freight elevators. Hoistway doors or gates for freight elevators shall be equipped with hoistway-unit system hoistway-door interlocks, or an approved type combination electric contact and mechanical lock.

(3) Location of locking devices. Combination locks and electric contacts, or interlocks shall be so located that they are not accessible from the landing side when the hoistway doors or gates are closed.

NEW SECTION

WAC 296-95-161 Elevator parking device. (1) Parking devices required. Elevators that are operated from within the car only shall have elevator parking devices installed at every landing that is equipped with an unlocking device. On elevators that are not operated from within the car only, an elevator parking device shall be provided at one landing and may be provided at other landings. This device shall be located at a height not greater than 6 ft. 11 in. (2.11 m) above the floor. Parking devices are not required for elevators having hoistway doors which are automatically unlocked when the car is within the landing zone.

(2) General design requirements. Parking devices shall conform to the following requirements:

(a) They shall be mechanically or electrically operated.

(b) They shall be designed and installed so that friction or sticking or the breaking of any springs used in the device will not permit opening or unlocking a door when the car is outside the landing zone of that floor.

(c) Springs, where used, shall be of the restrained compression type which will prevent separation of the parts in case the spring breaks.

NEW SECTION

WAC 296-95-162 Access to hoistway. Hoistway door unlocking devices or hoistway access switches shall be provided on elevators having hoistway doors which are unlocked when closed with car at landing, or locked but openable from the landing by means effective only when the car is in the landing zone. Hoistway door unlocking devices may be provided at all landings for emergency purposes.

(1) Hoistway door unlocking devices. Hoistway door unlocking devices shall conform to the following:

(a) The device shall unlock and permit the opening of the hoistway door from the access landing irrespective of the position of the car.

(b) The device shall be designed to prevent unlocking the door with common tools.

(c) The operating means for unlocking the door shall be available to and used only by inspectors, elevator mainte-

nance and repair personnel, and qualified emergency personnel.

(d) The unlocking-device keyway shall be located at a height not greater than 6 ft. 11 in. (2.11 m) above the floor.

(2) Hoistway access switches. Hoistway access switches shall conform to the following:

(a) The switch shall be installed only at the access landings.

(b) The switch shall be installed adjacent to hoistway entrance at the access landing with which it is identified.

(c) The switch shall be of the continuous-pressure spring-return type, and shall be operated by a cylinder-type lock having not less than five-pin or five-disk combination with the key removable only when the switch is in the "OFF" position. The lock shall not be operable by any key which will operate locks or devices used for other purposes in the building. The key or combination shall be available to and used only by inspectors and elevator maintenance and repair personnel.

(d) The operation of the switch at either access landing shall permit, and may initiate and maintain, movement of the car with the hoistway door at this landing unlocked or not in the closed position, and with the car door or gate not in the closed position, subject to the following:

(i) The operation of the switch shall not render ineffective the hoistway door interlock or electric contact at any other landing.

(ii) The car cannot be operated at a speed greater than 150 fpm (0.76 m/s).

(iii) For automatic and continuous-pressure operation elevators, provided:

(A) Landing operating devices of continuous-pressure operation elevators, and car and landing operating devices of automatic operation elevators shall first be made inoperative by means other than the access switch;

(B) Power operation of the hoistway door and/or car door or gate is inoperative.

(iv) Automatic operation by a car-leveling device is inoperative.

(v) The top-of-car operating device (see WAC 296-95-270) is inoperative.

(vi) The movement of the car initiated and maintained by the upper access switch shall be limited in the down direction to a travel not greater than the height of the car crosshead above the car platform, and limited in the up direction above the upper access landing to the distance the car apron extends below the car platform.

Where electrically operated switches, relays, or contactors are used to render inoperative the hoistway-door interlock or electric contact or the car door or gate electric contact, the control circuits shall be arranged to conform to the requirements of WAC 296-95-222 and in addition, to render the normal car and hall operation ineffective if any such switch, relay, or contactor fails to function in the intended manner.

SECTION 7 POWER OPERATION OF DOORS AND GATES

NEW SECTION

WAC 296-95-165 Reopening device for power-operated car doors or gates. Where required a power-operated car door or gate shall be provided with a reopening device which will function to stop and reopen the car door or gate and the adjacent hoistway door in the event that the car door or gate is obstructed while closing. If the closing kinetic energy is reduced to 2-1/2 ft-lbf (3.39 J) or less, the reopening device may be rendered inoperative (see WAC 296-95-162 (2)(d)(i)).

For center-opening doors or gates, the reopening device shall be so designed and installed that the obstruction of either door or gate panel when closing will cause the reopening device to function.

NEW SECTION

WAC 296-95-166 Photo electric or electric eye devices. An elevator equipped with a photo electric or electric eye device for reopening of the car and hoistway doors shall be provided with a means that will automatically bypass the light ray if obstruction of the light ray for approximately 20 seconds has prevented the doors from closing. The light ray shall not be reestablished until the doors have fully closed.

EXCEPTION: (1) Upon a sufficient showing of need by a hospital or a nursing home, the department may authorize an automatic bypass means that will cause the doors to close within 35 seconds after the expiration of the normal door open time.

(2) When smoke detectors are used to bypass photo electric or electric eye devices in accordance with ANSI A17.1-211.3A.

PART II MACHINERY AND EQUIPMENT FOR ELECTRIC ELEVATORS

NEW SECTION

WAC 296-95-200 Scope. This part is a minimum standard for all existing electric elevators. It applies to other equipment only as referenced in the applicable part.

SECTION 1 BUFFERS AND BUMPERS

NEW SECTION

WAC 296-95-203 Buffers and bumpers. Car and counterweight buffers or bumpers shall be provided. Solid bumpers may be used in lieu of buffers:

(1) Where the rated speed is 50 fpm (0.25 m/s) or less;
or

(2) Where Type C safeties are used.

SECTION 2 COUNTERWEIGHTS

NEW SECTION

WAC 296-95-205 Counterweights. On rod type counterweights, the rod nuts shall be cotter-pinned and the tie rods shall be protected so that the head weight cannot crush the tie rods on buffer engagement.

The weights shall be protected so that they cannot be dislodged.

Compensating chains or ropes shall be fastened to the counterweight frame directly or to a bracket fastened to the frame and shall not be fastened to the tie rods.

SECTION 3 CAR FRAMES AND PLATFORMS

NEW SECTION

WAC 296-95-206 Car platforms. Every elevator car shall have a platform consisting of a nonperforated floor attached to a platform frame supported by the car frame, and extending over the entire area within the car enclosure. Holes in the floor for the safety plank wrench, etc., shall be covered and secured. The platform frame members and the floor shall be designed to withstand the forces developed under the loading conditions for which the elevator is designed and installed.

NEW SECTION

WAC 296-95-207 Platform guards (aprons). The entrance side of the platform of passenger and freight elevators equipped with leveling devices or truck-zoning devices shall be provided with smooth metal guard plates of not less than 0.0598 in. (1.519 mm) thick steel, or material of equivalent strength and stiffness, adequately reinforced and braced to the car platform and conforming to the following:

- (1) It shall extend not less than the full width of the widest hoistway door opening.
- (2) It shall have a straight vertical face, extending below the floor surface of the platform, of not less than the depth of the leveling of truck zone, plus 3 in. (76 mm).
- (3) If new guards are installed, the lower portion of the guard shall be bent back at an angle of not less than 60° nor more than 75° from the horizontal.
- (4) The guard plate shall be securely braced and fastened in place to withstand a constant force of not less than 150 lbf (667 N) applied at right angles to and at any position on its face without permanent deformation.

NEW SECTION

WAC 296-95-208 Hinged platform sills. Hinged platform sills, where provided, shall be provided with electric contacts which will prevent operation of the elevator by the normal operating device unless the hinged sill is within 2 in. (51 mm) of its fully retracted position.

The elevator may be operated by the leveling device in the leveling zone with the sill in any position.

NEW SECTION

WAC 296-95-209 Floating (movable) platforms. Floating (movable) platforms which permit operation of the elevator when the car door or gate is not in the closed position are prohibited.

SECTION 4 CAR ENCLOSURES

NEW SECTION

WAC 296-95-215 Car enclosures. Car enclosures for freight and passenger cars shall conform with the following:

(1) Freight elevator cars shall be enclosed to a height of at least 6 ft. from the floor on all sides, where there are no hoistway doors or gates, with solid panel or openwork which will reject a 2-inch ball. On the side of the car adjacent to the counterweight runway and extending 6 inches each side of the counterweight runway, the enclosure shall extend to the car top or underside of car crosshead. Overhead protection of solid or openwork material: If openwork, it shall reject a 1-1/2 inch ball and shall be sufficiently strong to support 300# applied at any point. Simultaneous application of these loads is not required. Suitable overhead protection may be installed directly over the area where the operator runs the controls, providing the overhead protection covers sufficient area for safe protection of operator.

(2) Passenger elevator cars shall be fully enclosed on all sides and the top, except the opening for entrances. It shall be of metal or wood in conformity with the local fire regulations. The car top shall be capable of sustaining a load of 300# applied at any point. Simultaneous application of these loads is not required.

NEW SECTION

WAC 296-95-216 Material for passenger car enclosure. Material for passenger car linings shall comply with the following:

(1) Carpeting without padding may be used for interior finishes provided it shall have a Class I rating, flame spread of 25 or less which must include all the components of assembly other than the adhesive. The adhesive shall be a slow-burning type;

(2) Slow-burning combustible materials other than carpet may be used for interior finishes provided they have a Class II rating or better (flame spread of 75 or less), which must include all components of assembly other than the adhesive. Materials shall be firmly bonded flat to the enclosure and shall not be padded. Fabric materials with spray-type fireproofing shall not be installed in elevators.

Equivalent ratings in watts per centimeter squared as derived in the radiant panel test are also acceptable.

.45 watts/cm squared or higher is equivalent to Class I or better.

.22 watts/cm squared or higher is equivalent to Class II or better.

In the radiant test, the higher the number the better the resistivity to flame. In the Class I and II system, the lower the number, the better the resistivity to flame.

Smoke density of materials shall be less than 450 when tested in accordance with UBC Standard No. 42-1; and

(3) Certification that the materials and assembly meet these requirements shall be submitted to the building official.

NEW SECTION

WAC 296-95-220 Car doors and gates. (1) Car doors or gates shall be required at each entrance to the elevator car.

(2) Car doors or gates may be horizontal or vertical sliding.

(3) Gates, except collapsible, may be solid or may be openwork of a design to reject a ball 2 inches in diameter. Gates shall be constructed of metal or wood and shall be so designed that they will withstand a lateral pressure of 100# applied at approximately their center without breaking or being permanently deformed and without displacing the gate from its guides or tracks.

(4) Collapsible gates shall reject a 3-inch diameter ball when fully extended (closed position) when installed on passenger cars and shall reject a 4-1/2 inch ball when fully extended (closed position) when installed on freight cars. Such gates shall not be power-opened for more than one-third of their clear opening distance or for a maximum power opening distance not to exceed 10 inches. Collapsible gates shall have at least every fourth vertical member guided at the top and every second vertical member guided at the bottom.

(5) Handles of manually operated collapsible gates nearest the car operating device on elevators operated from the car only shall be so located that the nearest handle is not more than 48 in. (1.22 m) from the car operating device when the gate is closed (extended position), and not more than 48 in. (1.22 m) above the car floor. Gate handles shall be provided with finger guards.

(6) Car doors and gates when in the fully closed position shall conform to the following:

(a) For passenger cars they shall protect the full width and height of the car entrance opening provided that vertically sliding gates may extend from a point not more than 1 inch above the car floor to a point not less than 6 ft. above the floor.

(b) For freight elevators they shall protect the full width of the car entrance opening. Car doors shall extend from the car floor to a height of not less than 6 ft. above the car floor. Vertically sliding gates shall extend from a point not more than 1 inch above the car floor to a point not less than 6 ft. above the car floor.

(7) Car doors and gates of electric and electro-hydraulic elevators shall be equipped with approved car door or gate electric contacts which will prevent operation of the elevator by the normal operating device unless the car door or gate is in the closed position.

NEW SECTION

WAC 296-95-221 Location of car doors and gates. All elevators, except freight elevators equipped with horizontally swinging doors which are not accessible to the general public and located in factories, warehouses, garages, and similar buildings, shall conform to the following requirements:

(1) Location. Doors or gates for automatic or continuous-pressure operation elevators shall be so located that the

distance from the face of the car door or gate to the face of the hoistway door shall be not more than the following:

(a) Where a swinging-type hoistway door and a car gate are used, 4 in. (102 mm);

(b) Where a swinging-type hoistway door and a car door are used, 5-1/2 in. (140 mm);

(c) Where a sliding-type hoistway door and a car gate or door are used, 5-1/2 in. (140 mm).

(2) Measurement of distances. The distances specified shall be measured as follows:

(a) Where a multisection car door and multisection hoistway door are used or where one of these doors is multisection and the other is single section, between the sections of the car door and the hoistway doors nearest to each other;

(b) Where a multisection car door and a swinging-type hoistway door are used, between the hoistway door and the section of the car door farthest from it. Where space conditions require the use of three speed car doors, the distance shall be measured from the intermediate speed panel;

(c) Where a car gate is used, between the car gate and the section of the hoistway door nearest to the car gate.

(3) Space guards. Where existing distances are greater than specified by subsections (1) and (2) of this section, a space guard of sheet metal shall be provided, attached to the hoistway door and/or car door. The guard is to be mounted to the door by a tamper-proof means. The bottom of the guard shall be not less than 1/8 in. (3.2 mm) nor more than 1/2 in. (13 mm) from the edge of the sill and shall be not more than 1/2 in. (13 mm) above the sill. The face of the guard shall run vertically not less than 40 in. (1.01 m) nor more than the height of the lower edge of the vision panel. The guard shall extend the full width of the door. The top of the guard shall be inclined toward the face of the door at an angle of not less than 60° nor more than 75° from the horizontal. Exposed edges shall be beveled or rolled to eliminate sharp edges. The guard shall be sufficiently rigid or reinforced to prevent collapsing or denting. Mounting of the guard shall have proper clearances at the bottom and sides to permit easy closing of the door and shall not interfere with the self-closing. On multisection horizontally sliding doors only the leading or fast panel shall be fitted with the space guard. For swinging doors, the sides of the guard shall be closed if the depth exceeds 5 in. (127 mm). (See also Appendix A.)

(4) Sight guards. On horizontally sliding hoistway doors where existing clearances are greater than specified by subsections (1) and (2) of this section, a vertical sight guard shall be mounted to the leading edge of the hoistway door. The sight guard shall be mounted with a vertical clearance of not more than 1/2 in. (13 mm) to the sill, to a height of not less than 6 ft. (1.8 m) and shall project from the door, a distance to not more than 1/2 in. (13 mm) nor less than 1/8 in. (3.2 mm) from the hoistway edge of the sill. (See also Appendix A.)

(5) Devices for making hoistway door interlocks or electric contacts, or car door or gate electric contacts inoperative. Devices other than those specified below shall not be provided to render hoistway door interlocks, the electric contacts of hoistway door combination mechanical

locks and electric contacts, or car door or gate electric contacts inoperative:

- (a) Leveling devices;
- (b) Truck-zoning devices;
- (c) Hoistway access switch.

Existing devices which do not conform to the above shall be removed.

NEW SECTION

WAC 296-95-222 Control and operating circuit requirements. The failure of any single magnetically operated switch, contactor, or relay to release in the intended manner, or the occurrence of a single accidental ground, shall not permit the car to start or run if any hoistway door interlock is unlocked or if any hoistway door or car door or gate electric contact is not in the closed position.

NEW SECTION

WAC 296-95-225 Emergency exits. (1) Top emergency exits. Cars provided with a car top emergency exit. Top emergency exit covers shall be hinged or otherwise attached to the car top so that the cover can be opened from the top of the car only and opens outward.

The exit cover of the lower compartment of a multideck elevator car shall be openable from either compartment.

(2) Side emergency exits. Side emergency exit doors or panels, where provided, shall have a lock arranged so that the door may be opened from the inside of the car only by a special shaped removable key and outside the car by means of a nonremovable handle. All side emergency car exits shall be equipped with electric contacts to prevent the movement of the car if the exit door or panel is not closed. Side emergency exit door panels shall open only into the car.

NEW SECTION

WAC 296-95-226 Car illumination. (1) Interiors of cars shall be provided with an electric light or lights. Not less than two lamps shall be provided.

(2) The minimum illumination at the car threshold, with the door closed, shall not be less than:

- (a) For passenger elevators: 5 ftc (54 lx);
- (b) For freight elevators: 2-1/2 ftc (27 lx).

(3) Light control switches are not required, but if provided they shall be located in or adjacent to the operating device in the car. In elevators having automatic operation, they shall be of the key-operated type or located in a fixture with a locked cover.

(4) Top of car light fixtures shall be provided with a nonkey-operated switch in or adjacent to the fixture.

SECTION 5 SAFETIES

NEW SECTION

WAC 296-95-227 Car safeties. The car of every elevator suspended by wire ropes shall be provided with car safeties. The safety device shall be capable of stopping and sustaining the entire car with its rated load in the event of cable severance or overspeed. There shall be a switch provided on the car actuated by the setting of the safeties

that will remove the electric power from the driving machine motor and brake. Car safety devices (safeties) are identified and classified on the basis of performance characteristics after the safety begins to apply pressure on the guide rails.

(1) Type A safeties. Safeties which develop a rapidly increasing pressure on the guide rails during the stopping interval, the stopping distance being very short due to the inherent design of the safety. The operating force is derived entirely from the mass and the motion of the car or the counterweight being stopped. These safeties apply pressure on the guide rails through eccentrics, rollers, or similar devices without any flexible medium purposely introduced to limit the retarding force and increase the stopping distance.

(2) Type B safeties. Safeties which apply limited pressure on the guide rails during the stopping interval, and which provide stopping distances that are related to the mass being stopped and the speed at which application of the safety is initiated. Retarding forces are reasonably uniform after the safety is fully applied. Continuous tension in the governor rope may or may not be required to operate the safety during the entire stopping interval. Minimum and maximum distances are specified on the basis of governor tripping speed.

(3) Type C safeties (Type A with oil buffers). Safeties which develop retarding forces during the compression stroke of one or more oil buffers interposed between the lower members of the car frame and a governor-operated Type A auxiliary safety plank applied on the guide rails. The stopping distance is equal to the effective stroke of the buffers.

(4) Type G safeties. Safeties similar to Type B except having a gradually increasing retarding force. This safety may be either of the wedge clamp type or the flexible guide clamp type applied by a cable which unwinds a drum below the car floor.

(5) Slack rope safeties that are actuated by the slackening or breaking of the hoisting ropes. This type of safety is not actuated by an overspeed governor.

NEW SECTION

WAC 296-95-228 Maximum permissible movement of governor rope to operate the safety mechanism. For all Type B safeties the movement of the governor rope relative to the car or the counterweight, respectively, required to operate the safety mechanism from its fully retracted position to a position where the safety jaws begin to exert pressure against the guide rails shall not exceed the following values based on rated speed:

- (1) For car safeties:
 - (a) 200 fpm (1.02 m/s) or less: 42 in. (1.07 m);
 - (b) 201 fpm (1.03 m/s) to 375 fpm (1.91 m/s); 36 in. (914 mm);
 - (c) Over 375 fpm (1.91 m/s): 30 in. (762 mm).
- (2) For counterweight safeties: 42 in. (1.07 m) for all speeds.

Drum-operated car and counterweight safeties, requiring continual unwinding of the safety drum rope to fully apply the safety, shall be so designed that not less than three turns of the safety rope will remain on the drum after the

overspeed test of the safety has been made with rated load in the car.

NEW SECTION

WAC 296-95-229 Rail lubricants and lubrication plate. Rail lubricants or coatings which will reduce the holding power of the safety or prevent its functioning as required shall not be used.

A metal plate shall be securely attached to the car crosshead in an easily visible location and, where lubricants are to be used, shall carry the notation, "CONSULT MANUFACTURER OF THE SAFETY FOR THE CHARACTERISTICS OF THE RAIL LUBRICANT TO BE USED." If lubricants are not to be used, the plate shall so state.

If lubricants other than those recommended by the manufacturer are used, a safety test should be made to demonstrate that the safety will function as required.

**SECTION 6
SPEED GOVERNORS**

NEW SECTION

WAC 296-95-235 Governors. A speed governor or inertia trip safety or a slack cable operated safety shall be installed on all elevators and shall be so designed that it will actuate the car safeties before the car attains a speed of one hundred forty percent of the rated speed. Governor ropes shall be not less than 3/8 inch in diameter, if iron or steel rope, and not less than 3/4 inch manila rope. Tiller rope shall not be used.

NEW SECTION

WAC 296-95-236 Speed governor overspeed and car safety mechanism switches. A switch shall be provided on the speed governor and operated by the overspeed action of the governor when used with Type B and C car safeties of elevators having a rated speed exceeding 150 fpm (0.76 m/s). A switch shall be provided on the speed governor when used with a counterweight safety for any car speed. For static control, an overspeed switch shall be provided regardless of rated speed and shall operate in both directions of travel.

These switches shall, when operated, remove power from the driving-machine motor and brake before or at the time of application of the safety.

Switches used to perform the function specified shall be positively opened and remain open until manually reset. Switches operated by the car safety mechanism shall be of a type which will not reset unless the car safety mechanism has been returned to the off position.

**SECTION 7
CAPACITY AND LOADING**

NEW SECTION

WAC 296-95-240 Minimum rated load for passenger elevators. The rated load in pounds (kilograms) for passenger elevators shall be based on the inside net platform areas, and shall be not less than shown in the table below.

The inside net platform areas shall be determined as shown in Table 3.7.1 which shows the maximum inside net platform areas for the various common rated loads. If other rated loads are used, they shall be not less than as follows:

(1) For an elevator having an inside net platform area of not more than 50 ft. squared (4.65 m squared), $W=0.667A$ squared + 66.7A;

(2) For an elevator having an inside net platform area of more than 50 ft. squared (4.65 m squared), $W=0.0467A$ squared + 125A - 1367;

where

- A = inside net platform area, ft. squared (m squared)
- W = minimum rated load, lb. (kg)

**TABLE 3.7.1
MAXIMUM* INSIDE NET PLATFORM AREAS FOR THE VARIOUS RATED LOADS**

Rated Load, lb	Inside Net Platform Area, ft ²	Rated Load, lb	Inside Net Platform Area, ft ²
600	7.0	6,000	50.0
600	8.3	8,000	57.7
700	8.8	7,000	65.3
1,000	13.25	8,000	72.9
1,200	15.5	8,000	80.5
1,500	18.9	10,000	88.0
1,800	22.1	12,000	103.0
2,000	24.2	15,000	125.1
2,500	29.1	18,000	148.9
3,000	33.7	20,000	161.2
3,500	38.0	25,000	196.5
4,000	42.2	30,000	231.0
4,500	46.2		

* To allow for variations in cab design, an increase in the maximum inside net platform area not exceeding 5%, shall be permitted for the various rated loads.

GENERAL NOTE:
1 lb = 0.454 kg
1 ft² = 0.29 E - 02 m²

PERMANENT

NEW SECTION

WAC 296-95-241 Use of partitions for reducing inside net platform area. Where partitions are installed in elevator cars for the purpose of restricting the platform net area for passenger use, they shall be permanently fastened in place. Gates, doors, or handrails shall not be used for this purpose. Partitions shall be so installed as to provide for approximately symmetrical loading.

When conditions do not permit symmetrical loading, guide rails, car frame, and platforms shall be capable of sustaining the resulting stresses and deflections.

NEW SECTION

WAC 296-95-243 Minimum rated load for freight elevators. (1) Minimum load permitted. The minimum rated load for freight elevators in pounds (kilograms) shall be based on the weight and class of the load to be handled, but shall in no case be less than the minimum specified in subsection (2) of this section for each class of loading based on the inside net platform area.

(2) Classes of loading and design requirements. Freight elevators shall be designed for one of the following classes of loading:

(a) Class A—General freight loading. Where the load is distributed, the weight of any single piece of freight or of any single hand truck and its load is not more than one-quarter the rated load of the elevator, and the load is handled

on and off the car platform manually or by means of hand trucks.

For this class of loading, the rated load shall be based on not less than 50 lb./ft. squared (244 kg./m squared) of inside net platform area.

(b) Class B—Motor vehicle loading. Where the elevator is used solely to carry automobile trucks or passenger automobiles up to the rated load of the elevator.

For this class of loading, the rated load shall be based on not less than 30 lb./ft. squared (146 kg./m squared) of inside net platform area.

(c) Class C—Industrial truck loading. Where the load is carried in transit or is handled on and off the car platform by means of power industrial trucks or by hand trucks having a loaded weight more than one-quarter the rated load of the elevator.

For this class of loading the following requirements shall apply:

(i) The rated load shall be based on not less than 50 lb./ft. squared (244 kg./m squared) of inside net platform area;

(ii) The weight of the loaded industrial truck shall not exceed the rated load of the elevator;

(iii) The weight of the loaded industrial truck plus any other material carried on the elevator shall not exceed the rated load when the industrial truck is also carried;

(iv) During loading and unloading, the load on the elevator shall in no case exceed one hundred fifty percent of the rated load, and where this load exceeds the rated load, the capacity of the brake and the traction relation shall be adequate to safely sustain and level at least one hundred fifty percent of the rated load.

Note: When the entire rated load is placed on the elevator by the industrial truck in increments, the load imposed on the car platform while the last increment is being loaded or the first increment unloaded will exceed the rated load by the weight of the empty industrial truck.

NEW SECTION

WAC 296-95-244 Capacity plates. (1) Every elevator shall be provided with a capacity plate or a painted sign permanently and securely fastened in place and located in a conspicuous position inside the car. It shall indicate the rated load of the elevator in pounds, and for freight elevators, this plate or sign shall indicate:

(a) The capacity for lifting one-piece loads;

(b) For freight elevators used for industrial truck loading where the truck is not usually carried by the elevator but used only for loading and unloading, the maximum load the elevator is designed to support while being loaded or unloaded.

(2) Capacity plates shall be durable and readily legible. The height of the letters and figures shall be not less than:

(a) 1/4 in. (6.3 mm) for passenger elevator capacity plates;

(b) 1 in. (25 mm) for freight elevator capacity plates.

NEW SECTION

WAC 296-95-245 Signs on freight elevators. In addition to the capacity plate or painted sign required by WAC 296-95-244, signs shall be provided or painted inside the car and shall be located in a conspicuous position and permanently and securely fastened to the car enclosure subject to the following requirements:

(1) In elevators not permitted to carry passengers, the signs shall read: "THIS IS NOT A PASSENGER ELEVATOR, NO PERSONS OTHER THAN THE OPERATOR AND FREIGHT HANDLERS ARE PERMITTED TO RIDE ON THIS ELEVATOR."

(2) In elevators permitted to carry employees, the signs shall read: "NO PASSENGERS EXCEPT EMPLOYEES PERMITTED."

The signs shall be durable and readily legible with 1/2 in. (13 mm) high letters.

SECTION 8 DRIVING MACHINES AND SHEAVES

NEW SECTION

WAC 296-95-250 General requirements. (1) Sheaves and drums shall be of cast iron or steel and shall have finished grooves for ropes.

(2) Set screws fastenings shall not be used in lieu of keys or pins on connections subject to torque or tension.

(3) Friction gearing or a clutch mechanism shall not be used to connect a driving-machine drum or sheave to the main driving mechanism, other than in connection with a car leveling device.

NEW SECTION

WAC 296-95-255 Winding drum machines. (1) Winding drum machines shall be provided with a slack-rope device having an enclosed switch of the manually reset type which shall cause the electric power to be removed from the elevator driving machine motor and brake if the hoisting ropes become slack or broken.

(2) Winding drum machines shall be equipped with adjustable machine automatic terminal stop mechanisms set to directly open the main line circuit to the driving machine motor and brake coincident with the opening of the final terminal stopping switch. Chain, belt, or rope-driven mechanisms shall not be used.

NEW SECTION

WAC 296-95-256 Indirect-drive machines. (1) Indirect-drive machines, utilizing vee belts, tooth drive belts, or chain drives, shall include not less than three belts or chains operating together in parallel as a set. Belt and chain drive sets shall be preloaded and matched for length in sets.

(2) Belt sets shall be selected on the basis of the manufacturer's rated breaking strength and a safety factor of 10. Chain and sprocket sets shall be selected on the basis of recommendations set forth in the supplementary information section of ANSI B 29.1, using a service factor of 2.0. Offset links in a chain are permitted. Chain drives and belt drives shall be guarded to protect against accidental contact and to prevent foreign objects from interfering with drives.

Sprockets in a chain drive set and also in a driven set shall be assembled into a common hub, with teeth cut in line after assembly to assure equal load distribution on all chains. Tooth sheaves for a belt drive shall be constructed in a manner to assure equal load distribution on each belt in the set.

Load determination for both the belt and chain sets shall be based on the maximum static loading on the elevator car (full load on the car and the car at rest at a position in the hoistway which creates the greatest load, including either the car or counterweight resting on its buffer).

(3) Each belt or chain in a set shall be continuously monitored by a broken belt or chain device of the manually reset type which shall function to automatically interrupt power to the machine and apply the brake in the event any belt or chain in the set breaks or becomes excessively slack. The driving machine brake shall be located on the traction sheave or winding drum assembly side of the driving machine so as to be fully effective in the event the entire belt set or chain set should break.

(4) If one belt or chain of a set is worn, stretched, or damaged so as to require replacement, the entire set shall be replaced. Sprockets and toothed sheaves shall also be inspected on such occasion and be replaced if noticeably worn.

NEW SECTION

WAC 296-95-260 Brakes. The elevator driving machine shall be equipped with a friction brake applied by a spring or springs, and released electrically.

The brake shall be designed to have a capacity sufficient to hold the car at rest with its rated load. For passenger elevators and freight elevators permitted to carry employees, the brake shall be designed to hold the car at rest with an additional load up to twenty-five percent in excess of the rated load. (See also WAC 296-95-243 (2)(c)(iv)).

NEW SECTION

WAC 296-95-261 Driving and release of driving machine brakes. Driving machine brakes shall not be electrically released until power has been applied to the driving machine motor. All power feed lines to the brake shall be opened and the brake shall apply automatically when:

- (1) The operating device of a car switch or continuous pressure operation elevator is in the stop position;
- (2) A floor stop device functions;
- (3) Any of the electrical protective devices in WAC 296-95-272 functions.

Under conditions described in subsection (1) and (2) of this section, the application of the brake may occur on or before the completion of the slowdown and leveling operations.

The brake shall not be permanently connected across the armature or field of a direct current elevator driving machine motor.

SECTION 9 TERMINAL STOPPING DEVICES

NEW SECTION

WAC 296-95-262 Normal terminal stopping devices.

Enclosed upper and lower normal terminal stopping devices shall be provided and arranged to slow down and stop the car automatically, at or near the top and bottom terminal landings. Such devices shall function independently of the operation of the normal stopping means and of the final terminal stopping device.

(1) Location. Normal stopping devices shall be located on the car, in the hoistway, or in the machine room, and shall be operated by the movement of the car.

(2) Broken rope, tape, and chain switches. Broken rope, tape, or chain switches shall be provided in connection with normal terminal stopping devices located in the machine room of traction elevators. Such switches shall be opened by a failure of the rope, tape, or chain and shall cause the electrical power to be removed from the driving machine motor and brake.

NEW SECTION

WAC 296-95-264 Final terminal stopping devices.

Enclosed upper and lower final terminal electro-mechanical stopping devices shall be provided and arranged to prevent movement of the car by the normal operating devices in either direction of travel after the car has passed a terminal landing. Final terminal stopping devices shall be located as follows:

(1) Winding drum driving machines. Elevators having winding drum machines shall have stopping switches on the machines and also in the hoistway operated by the movement of the car.

(2) Traction driving machines. Elevators having traction driving machines shall have stopping switches in the hoistway operated by the movement of the car.

SECTION 10 OPERATING DEVICES AND CONTROL EQUIPMENT

NEW SECTION

WAC 296-95-266 Types of operating devices. Rope (i.e., shipper rope) or rod operating devices, actuated directly by hand, or rope operating devices actuated by wheels, levers, or cranks shall not be used.

NEW SECTION

WAC 296-95-268 Car-switch operation elevator.

Handles of lever-type operating devices of car-switch operation elevators shall be so arranged that they will return to the stop position and latch there automatically when the hand of the operator is removed.

PERMANENT

NEW SECTION

WAC 296-95-269 Passenger elevator emergency stop buttons. Passenger elevator emergency stop buttons or switches shall be so installed and connected as to activate the elevator alarm when in the stop position. An optional door hold open switch may be provided if desired, but such door hold open function shall automatically cancel upon activation of a Phase I recall.

NEW SECTION

WAC 296-95-270 Top-of-car operating devices. (1) Elevators with automatic or continuous-pressure operation shall have a continuous-pressure button operating switch mounted on the top of the car for the purpose of operating the car solely from the top of the car. The device shall operate the car at a speed not exceeding 150 fpm. (0.76 m/s).

(2) The means for transferring the control of the elevator to the top-of-car operating device shall be on the car top and located between the car crosshead and the side of the car nearest the hoistway entrance normally used for access to the car top.

NEW SECTION

WAC 296-95-272 Electrical protective devices. Electrical protective devices shall be provided in accordance with the following:

(1) Slack-rope switch. Winding drum machines shall be provided with a slack-rope device equipped with a slack-rope switch of the enclosed manually reset type which shall cause the electric power to be removed from the elevator driving machine motor and brake if the suspension ropes become slack.

(2) Motor-generator running switch. Where generator-field control is used, means shall be provided to prevent the application of power to the elevator driving machine motor and brake unless the motor generator set connections are properly switched for the running condition of the elevator. It is not required that the electrical connections between the elevator driving machine motor and the generator be opened in order to remove power from the elevator motor.

(3) Compensating rope sheave switch. Compensating rope sheaves shall be provided with a compensating rope sheave switch or switches mechanically opened by the compensating rope sheave before the sheave reaches its upper or lower limit of travel to cause the electric power to be removed from the elevator driving machine motor and brake.

(4) Broken rope, tape, or chain switches used in connection with machine room normal terminal stopping switches. Broken rope, tape, or chain switches conforming to the requirements of WAC 296-95-236 shall be provided in connection with normal terminal stopping devices located in machine rooms of traction elevators. Such switches shall be opened by a failure of the rope, tape, or chain.

(5) Stop switch on top of car. A stop switch shall be provided on the top of every elevator car, which shall cause the electric power to be removed from the elevator driving machine motor and brake, and:

(a) Be of the manually operated and closed type;

(b) Have red operating handles or buttons;

(c) Be conspicuously and permanently marked "STOP" and shall indicate the stop and run positions;

(d) Be positively opened mechanically (opening shall not be solely dependent on springs).

(6) Car-safety mechanism switch. A switch shall be required where a car safety is provided.

(7) Speed governor overspeed switch. A speed governor overspeed switch shall be provided when required by WAC 296-95-236.

(8) Final terminal stopping devices. Final terminal stopping devices shall be provided for every elevator.

(9) Emergency terminal speed limiting device. Where reduced stroke oil buffers are provided, emergency terminal speed limiting devices are required.

(10) Motor generator overspeed protection. Means shall be provided to cause the electric power to be removed automatically from the elevator driving machine motor and brake should a motor generator set, driven by a direct current motor, overspeed excessively.

(11) Motor field sensing means. Where direct current is supplied to an armature and shunt field of an elevator driving machine motor, a motor field current sensing means shall be provided, which shall cause the electric power to be removed from the motor armature and brake unless current is flowing in the shunt field of the motor.

A motor field current sensing means is not required for static control elevators provided with a device to detect an overspeed condition prior to, and independent of, the operation of the governor overspeed switch. This device shall cause power to be removed from the elevator driving machine motor armature and machine brake.

(12) Buffer switches for oil buffers used with Type C car safeties. Oil level and compression switches shall be provided for all oil buffers used with Type C safeties.

(13) Hoistway door interlocks or hoistway door electric contacts. Hoistway door interlocks or hoistway door electric contacts shall be provided for all elevators.

(14) Car door or gate electric contacts. Car door or gate electric contacts shall be provided for all elevators.

(15) Normal terminal stopping devices. Normal terminal stopping devices shall be provided for every elevator.

(16) Car side emergency exit electric contact. An electric contact shall be provided on every car side emergency exit door.

(17) Electric contacts for hinged car platform sills. Hinged car platform sills, where provided, shall be equipped with electric contacts.

NEW SECTION

WAC 296-95-274 Power supply line disconnecting means. (1) A disconnect switch or a circuit breaker shall be installed and connected into the power supply line to each elevator motor or motor generator set and controller. The power supply line shall be provided with overcurrent protection inside the machine room.

(2) The disconnect switch or circuit breaker shall be of the manually closed multipole type, and be visible from the elevator driving machine or motor generator set. When the disconnecting means is not within sight of the driving

machine, the control panel, or the motor generator set, and additional manually operated switch shall be installed adjacent to the remote equipment and connected in the control circuit to prevent starting.

(3) No provision shall be made to close the disconnect switch from any other part of the building.

(4) Where there is more than one driving machine in a machine room, disconnect switches or circuit breakers shall be numbered to correspond to the number of the driving machine which they control.

NEW SECTION

WAC 296-95-276 Phase reversal and failure protection. Elevators having polyphase alternating current power supply shall be provided with means to prevent the starting of the elevator motor if the phase rotation is in the wrong direction, or if there is a failure of any phase.

This protection shall be considered to be provided in the case of generator field control having alternating current motor-generator driving motors, provided a reversal of phase will not cause the elevator driving machine motor to operate in the wrong direction. Controllers on which switches are operated by polyphase torque motors provide inherent protection against phase reversal or failure.

NEW SECTION

WAC 296-95-277 Grounding and overcurrent protections. Control and operating circuit requirements shall comply with Article 620-61 of the National Electrical Code. Overcurrent protection shall be maintained in accordance with Article 620-61, National Electrical Code.

NEW SECTION

WAC 296-95-278 Absorption of regenerated power. When a power source is used which, in itself, is incapable of absorbing the energy generated by an overhauling load, means for absorbing sufficient energy to prevent the elevator from attaining governor tripping speed or a speed in excess of one hundred twenty-five percent of rated speed, whichever is lesser, shall be provided on the load side of each elevator power supply line disconnecting means.

NEW SECTION

WAC 296-95-279 Door by-pass systems. Door by-pass systems where used shall conform to the requirements of ANSI A17.1, Rule 210.1e.

SECTION 11 EMERGENCY OPERATION AND SIGNALING DEVICES

NEW SECTION

WAC 296-95-280 Car emergency signaling devices (in all buildings). All elevators shall be provided with an audible signaling device, operable from a switch or button marked "ALARM" which shall be located in or adjacent to each car operating panel. The signaling device shall be located inside the building and audible inside the car and

outside the hoistway. One signaling device may be used for a group of elevators.

SECTION 12 SUSPENSION MEANS AND THEIR CONNECTIONS

NEW SECTION

WAC 296-95-282 Suspension means. Cars shall be suspended by steel wire ropes attached to the car frame or passing around sheaves attached to the car frame. Only iron (low-carbon steel) or steel wire ropes, having the commercial classification "elevator wire rope," or wire rope specifically constructed for elevator use shall be used for the suspension of elevator cars and for the suspension of counterweights. The wire material for ropes shall be manufactured by the open-hearth or electric furnace process or their equivalent.

NEW SECTION

WAC 296-95-283 Rope data tag. At each rope renewal a new metal data tag shall be securely attached to one of the wire rope fastenings. This data tag shall bear the following wire rope data:

- (1) The diameter in inches;
- (2) The manufacturer's rated breaking strength;
- (3) The grade of material used;
- (4) The month and year the ropes were installed;
- (5) Whether nonpreformed or preformed;
- (6) Construction classification;
- (7) Name of the person or firm who installed ropes;
- (8) Name of the manufacturer of the rope;
- (9) The number of ropes;
- (10) The date on which the rope was resocketed or other types of fastening changed.

Rope data tags shall be durable and readily legible. The height of letters and figures shall be not less than 1/16 in. (1.6 mm).

NEW SECTION

WAC 296-95-284 Factor of safety. The factor of safety of the suspension wire ropes shall be not less than shown in the table below. The factor of safety shall be based on the actual rope speed corresponding to the rated speed of the car. The factor of safety shall be calculated by the following formula:

$$f = S \text{ times } N \text{ over } W$$

where

N = number of runs of rope under load. (For 2:1 roping, twice the number of ropes used. For 3:1 roping, three times, etc.)

S = manufacturer's rated breaking strength of one rope.

W = maximum static load imposed on all car ropes with the car and its rated load at any position in the hoistway.

**TABLE 3.12.3
MINIMUM FACTORS OF SAFETY FOR SUSPENSION WIRE ROPES**

Rope Speed, fpm	Minimum Factor of Safety		Rope Speed, fpm	Minimum Factor of Safety	
	Passenger	Freight		Passenger	Freight
50	7.00	6.00	650	10.05	8.65
75	7.75	6.65	700	11.00	9.50
100	7.95	7.00	750	11.15	9.90
125	8.10	7.15	800	11.25	10.00
150	8.25	7.30	850	11.35	10.10
175	8.40	7.45	900	11.45	10.15
200	8.50	7.55	950	11.50	10.20
225	8.75	7.75	1000	11.55	10.30
250	8.90	7.90	1050	11.65	10.35
300	9.20	8.20	1100	11.70	10.40
350	9.50	8.45	1150	11.75	10.45
400	9.75	8.70	1200	11.80	10.50
450	10.00	8.90	1250	11.85	10.55
500	10.25	9.15	1300	11.85	10.55
550	10.45	9.30	1350	11.85	10.55
600	10.70	9.50	1400-2000	11.90	10.55

GENERAL NOTE:
1 fpm = 0.08 ft - 03 m/s

PERMANENT

NEW SECTION

WAC 296-95-285 Minimum number and diameter of suspension ropes. All elevators, except freight elevators that do not carry passengers or freight handlers and have no means of operation in the car, shall conform to the following requirements:

(1) The minimum number of hoisting ropes used shall be three for traction elevators and two for drum-type elevators. Where a car counterweight is used, the number of counterweight ropes used shall be not less than two.

(2) The minimum diameter of hoisting and counterweight ropes shall be 3/8 in. (9.5 mm). Outer wires of the ropes shall be not less than 0.024 in. (0.61 mm) in diameter. The term "diameter" where used in this section shall refer to the nominal diameter as given by the rope manufacturer.

NEW SECTION

WAC 296-95-287 Suspension rope equalizers. Suspension rope equalizers, where provided, shall be of the individual-compression spring type.

Equalizers of other type may be used with traction elevators provided the equalizers and their fastenings are approved by the authority having jurisdiction on the basis of adequate tensile and fatigue tests made by a qualified laboratory. Such tests shall show the ultimate strength of the equalizer and its fastenings in its several parts and assembly, which shall be not less than ten percent in excess of the strength of suspension ropes, provided that equalizers of the single-bar type, or springs in tension, shall not be used to attach suspension ropes to cars or counterweights or to dead-end hitch plates.

NEW SECTION

WAC 296-95-288 Securing of suspension wire ropes to winding drums. Suspension wire ropes of winding drum machines shall have the drum ends of the ropes secured on the inside of the drum by clamps or by tapered babbitted sockets, or by other means approved by the authority having jurisdiction.

NEW SECTION

WAC 296-95-289 Spare rope turns on winding drums. Suspension wire ropes of winding drum machines shall have not less than one turn of the rope on the drum when the car is resting on the fully compressed buffers.

NEW SECTION

WAC 296-95-290 Suspension rope fastenings. Spliced eyes by return loop may continue in service. Suspension rope fastenings shall conform to the requirements of ANSI/ASME A17.1 Rule 212.9 when the ropes are replaced.

NEW SECTION

WAC 296-95-291 Auxiliary rope fastening devices. Auxiliary rope fastening devices, designed to support cars or counterweights if any regular rope fastenings fail, may be provided subject to approval by the authority having jurisdiction.

**PART III
HYDRAULIC ELEVATORS**

NEW SECTION

WAC 296-95-300 Scope. This part applies to all existing direct plunger and roped hydraulic elevators.

**SECTION 1
HOISTWAYS, HOISTWAY ENCLOSURES,
AND RELATED CONSTRUCTION**

NEW SECTION

WAC 296-95-302 Hoistways, hoistway enclosures, and related construction shall conform to the requirements of part 1.

**SECTION 2
MECHANICAL EQUIPMENT**

NEW SECTION

WAC 296-95-304 Buffers and bumpers. Car buffers or bumpers shall be provided. Solid bumpers may be used in lieu of buffers where the rated speed is 50 fpm (0.25 m/s) or less.

NEW SECTION

WAC 296-95-307 Car frames and platforms. Car frames and platforms shall conform to the requirements of WAC 296-95-206.

NEW SECTION

WAC 296-95-309 Car enclosures. Car enclosures shall conform to the requirements of WAC 296-95-215.

NEW SECTION

WAC 296-95-311 Capacity and loading. Capacity and loading shall conform to the requirements of WAC 296-95-240.

SECTION 3 DRIVING MACHINES

NEW SECTION

WAC 296-95-313 Connection to driving machine. The driving member of a direct plunger driving machine shall be attached to the car frame or car platform with fastenings of sufficient strength to support that member.

The connection to the driving machine shall be capable of withstanding, without damage, any forces resulting from a plunger stop.

NEW SECTION

WAC 296-95-316 Plunger stops. Plungers shall be provided with solid metal stops and/or other means to prevent the plunger from traveling beyond the limits of the cylinder. Stops shall be so designed and constructed as to stop the plunger from maximum speed in the up direction under full pressure without damage to the connection to the driving machine, plunger, plunger connection, couplings, plunger joints, cylinder, cylinder connecting couplings or any other parts of the hydraulic system. For rated speeds exceeding 100 fpm (0.51 m/s) where a solid metal stop is provided, means other than the normal terminal stopping device (i.e., emergency terminal speed limiting device) shall be provided to retard the car to 100 fpm (0.51 m/s) with a retardation not greater than gravity, before striking the stop.

SECTION 4 VALVES, SUPPLY PIPING, AND FITTINGS

NEW SECTION

WAC 296-95-318 Pump relief valve. (1) Pump relief valve required. Each pump or group of pumps shall be equipped with a relief valve conforming to the following requirements, except as covered by WAC 296-95-418(2):

(a) Type and location. The relief valve shall be located between the pump and the check valve and shall be of such a type and so installed in the by-pass connection that the valve cannot be shut off from the hydraulic system.

(b) Setting. The relief valve shall be preset to open at a pressure not greater than one hundred twenty-five percent of working pressure.

(c) Size. The size of the relief valve and by-pass shall be sufficient to pass the maximum rated capacity of the pump without raising the pressure more than twenty percent above that at which the valve opens. Two or more relief valves may be used to obtain the required capacity.

(d) Sealing. Relief valves having exposed pressure adjustments, if used, shall have their means of adjustment sealed after being set to the correct pressure.

(2) Pump relief valve not required. No relief valve is required for centrifugal pumps driven by induction motors, provided the shutoff, or maximum pressure which the pump can develop, is not greater than one hundred thirty-five percent of the working pressure at the pump.

NEW SECTION

WAC 296-95-321 Check valve. A check valve shall be provided and shall be so installed that it will hold the elevator car with rated load at any point when the pump stops or the maintained pressure drops below the minimum operating pressure.

NEW SECTION

WAC 296-95-322 Supply piping and fittings. Supply piping and fittings shall be in sound condition and secured in place.

NEW SECTION

WAC 296-95-323 Flexible hydraulic connections. When flexible hydraulic connections are replaced the requirements of ANSI A17.1, Rule 303.1d shall be complied with in all respects. Where flexible connections pass through walls the replacement shall be made with steel piping.

SECTION 5 TANKS

NEW SECTION

WAC 296-95-324 General requirements. (1) Capacity. All tanks shall be of sufficient capacity to provide for an adequate liquid reserve to prevent the entrance of air or other gas into the system.

(2) Minimal liquid level indicator. The permissible minimum liquid level shall be clearly indicated.

NEW SECTION

WAC 296-95-325 Pressure tanks. (1) Vacuum relief valves. Tanks which may be subjected to vacuum sufficient to cause collapse shall be provided with one or more vacuum relief valves with openings of sufficient size to prevent collapse of the tank.

(2) Gage glasses. Tanks shall be provided with one or more gage glasses attached directly to the tank and equipped to shut off the liquid automatically in case of failure of the glass. The gage glass or glasses shall be so located as to indicate any level of the liquid between permissible minimum and maximum levels, and shall be equipped with a manual cock at the bottom of the lowest glass.

(3) Pressure gage. Tanks shall be provided with a pressure gage which will indicate the pressure correctly to not less than 1-1/2 times the pressure setting of the relief valve. The gage shall be connected to the tank or water column by pipe and fittings with a stop cock in such a manner that it cannot be shut off from the tank except by a

stop cock. The stop cock shall have a "T" or level handle set in line with the direction of flow through the valve when open.

(4) Inspector's gage connection. Tanks shall be provided with 1/4 in. (6.3 mm) pipe size valve connection for attaching an inspector's pressure gage while the tank is in service.

(5) Liquid level detector. Tanks shall be provided with a means to render the elevator inoperative if for any reason the liquid level in the tank falls below the permissible minimum.

(6) Handholes and manholes. Tanks shall be provided with means for internal inspection.

(7) Piping and fittings for gages. Piping and fittings for gage glasses, relief valves, and pressure gages shall be of a material that will not be corroded by the liquid used in the tank.

**SECTION 6
TERMINAL STOPPING DEVICES**

NEW SECTION

WAC 296-95-326 Terminal stopping devices shall conform to the requirements of WAC 296-95-262.

**SECTION 7
OPERATING DEVICES AND
CONTROL EQUIPMENT**

NEW SECTION

WAC 296-95-328 Operating devices. Operating devices shall conform to the requirements of WAC 296-95-266 and 296-95-268.

NEW SECTION

WAC 296-95-330 Top-of-car operating devices. Top-of-car operating devices shall be provided and shall conform to the requirements of WAC 296-95-270, except for uncounterweighted elevators having a rise of not more than 15 ft. (4.57 m).

The bottom normal terminal stopping device may be made ineffective while the elevator is under the control of the top-of-car operating device.

NEW SECTION

WAC 296-95-332 Anticreep leveling devices. Each elevator shall be provided with an anticreep leveling device conforming to the following:

(1) It shall maintain the car within 3 in. (87 mm) of the landing irrespective of the position of the hoistway door;

(2) For electrohydraulic elevators, it shall be required to operate the car only in the up direction;

(3) For maintained pressure hydraulic elevators, it shall be required to operate the car in both directions;

(4) Its operation may depend on the availability of the electric power supply provided that:

(a) The power supply line disconnecting means required by WAC 296-95-274 is kept in the closed position at all times except during maintenance, repairs, and inspections; and

(b) The electrical protective devices required by WAC 296-95-334(2) shall not cause the power to be removed from the device.

NEW SECTION

WAC 296-95-334 Electrical protective devices. Electrical protective devices, if provided, shall conform with the requirements of WAC 296-95-272 and operate as follows:

(1) The following devices shall prevent operation of the elevator by the normal operating device and also the movement of the car in response to the anticreep leveling device:

(a) Stop switches in the pit;

(b) Stop switches on top of the car;

(c) Car side emergency exit door electric contacts, where such doors are provided.

(2) The following devices shall prevent the operation of the elevator by the normal operating device, but the anticreep leveling device required by WAC 296-95-332 shall remain operative:

(a) Emergency stop switches in the car;

(b) Broken rope, tape, or chain switches on normal terminal stopping devices when such devices are located in the machine room or overhead space;

(c) Hoistway door interlocks or hoistway door electric contacts;

(d) Car door or gate electric contacts;

(e) Hinged car platform sill electric contacts.

NEW SECTION

WAC 296-95-336 Power supply line disconnecting means. Power supply line disconnecting means shall conform to the requirements of WAC 296-95-274.

NEW SECTION

WAC 296-95-338 Devices for making hoistway door interlocks or electric contacts, or car door or gate electric contacts inoperative. The installation shall conform to the requirements of WAC 296-95-221(5).

NEW SECTION

WAC 296-95-340 Control and operating circuit requirements. Control and operating circuits shall conform to the requirements of WAC 296-95-222.

NEW SECTION

WAC 296-95-342 Emergency operation and signaling devices. Emergency operation and signaling devices shall conform to the requirements of WAC 296-95-280.

**SECTION 8
ADDITIONAL REQUIREMENTS FOR
COUNTERWEIGHTED HYDRAULIC ELEVATORS**

NEW SECTION

WAC 296-95-344 Additional requirements for counterweighted hydraulic elevators. Counterweighted hydraulic elevators shall be roped so that the counterweight

PERMANENT

shall not strike the overhead when the car is resting on its fully compressed buffer. Counterweighted hydraulic elevators shall conform to the requirements of WAC 296-95-205 where applicable.

Where counterweights are provided, counterweight buffers shall be provided.

**PART IV
ESCALATORS**

NEW SECTION

WAC 296-95-400 Scope. This part is a minimum standard for all escalators used to transport passengers.

**SECTION 1
CONSTRUCTION**

NEW SECTION

WAC 296-95-405 Balustrades. The balustrade shall be totally closed except where the handrail enters the newel base. Gaps between interior panels are permitted provided that they are not wider than 3/16 in. (4.8 mm) and the edges are rounded or beveled.

NEW SECTION

WAC 296-95-408 Clearance between skirt and step. The clearance on each side of the steps between the step tread and the adjacent skirt panel shall be not more than 3/16 in. (4.8 mm).

NEW SECTION

WAC 296-95-410 Guards at ceiling or soffit intersections. (1) Guard required. A solid guard shall be provided in the intersection of the angle of the outside balustrade (deck board) and the ceiling or soffit, except as indicated in subsection (2) of this section. The vertical edge of the guard shall be a minimum of 8 in. (203 mm). The escalator side of the vertical face of the guard shall be flush with the face of the wellway.

The exposed edge of the guard shall be rounded and have a minimum width of 1/4 in. (6.4 mm).

(2) Guard not required. Guards are not required under the following conditions:

(a) On high decks where the clearance of the outside edge of the deck and the ceiling or soffit is more than 12 in. (305 mm) or where the projected intersection of the outside deck and the ceiling or soffit is more than 24 in. (610 mm) from the centerline of the handrail;

(b) On low decks where the centerline of the handrail is more than 14 in. (356 mm) from the ceiling or soffit.

NEW SECTION

WAC 296-95-412 Antislid device. On high deck balustrades, antislid devices shall be provided on decks or combination of decks when the outer edge of the deck is greater than 12 in. (305 mm) from the centerline of the handrail or on adjacent escalators when the distance between centerline of the handrails is greater than 16 in. (406 mm).

These devices shall consist of raised objects fastened to the decks, not closer than 4 in. (102 mm) to the handrail and spaced not greater than 6 ft. (1.83 m) apart. The height shall be not less than 3/4 in. (19 mm). There shall be no sharp corners or edges.

NEW SECTION

WAC 296-95-414 Handrails. Each escalator shall be provided with a handrail moving in the same direction and at substantially the same speed as the steps.

NEW SECTION

WAC 296-95-416 Handrail guards. Hand or finger guards shall be provided at the point where the handrail enters the balustrade.

NEW SECTION

WAC 296-95-418 Slotting of step risers. Escalators having smooth curved surface risers shall have either:

(1) Steps having cleated risers provided with vertical cleats which mesh with slots on the adjacent step tread as the steps make the transition from the incline to the horizontal; or

(2) Means to cause the opening of the power circuits to the escalator driving machine motor and brake should a step be displaced against the upthrust track at the upper and lower curves in the passenger carrying line of the track system.

NEW SECTION

WAC 296-95-420 Slotting of step treads. The tread surface of each step shall be slotted in a direction parallel to the travel of the steps.

NEW SECTION

WAC 296-95-422 Combplates. There shall be a combplate at the entrance and at the exit of every escalator. The combplate teeth shall be meshed with and set into the slots in the tread surface so that the points of the teeth are always below the upper surface of the treads.

**SECTION 2
BRAKES**

NEW SECTION

WAC 296-95-424 General requirements. Escalators shall be provided with a brake capable of stopping the up or down traveling escalator with any load up to brake rated load. The brake shall be mechanically or magnetically applied. If the brake is magnetically applied, a ceramic permanent magnet shall be used.

NEW SECTION

WAC 296-95-427 Main drive shaft brake. If the escalator brake is separated from the main drive shaft by a chain used to connect the driving machine to the main drive shaft, a mechanically or magnetically applied brake capable of stopping a down running escalator with brake rated load

PERMANENT

shall be provided on the main drive shaft. If the brake is magnetically applied, a ceramic permanent magnet shall be used.

SECTION 3 OPERATING AND SAFETY DEVICES

NEW SECTION

WAC 296-95-429 Starting switches. Starting switches shall be of the key-operated type and shall be located so that the escalator steps are within sight.

NEW SECTION

WAC 296-95-431 Emergency stop buttons. There shall be a red stop button accessibly located at the top and bottom landings of each escalator. The operation of either one of these buttons shall cause the interruption of power to the escalator. It shall be impossible to start an escalator by means of these buttons. These buttons shall be marked "ESCALATOR STOP BUTTON."

NEW SECTION

WAC 296-95-432 Speed governor. (1) Speed governor required. A speed governor shall be provided, except as specified in subsection (2) of this section. Its operation shall cause the interruption of power to the driving machine if the speed of the steps exceeds a predetermined value, which shall be not more than forty percent above the rated speed.

(2) Speed governor not required. The speed governor is not required where an alternating current squirrel cage induction motor is used and the motor is directly connected to the driving machine.

Note: The governor may be omitted in such case even though a chain is used to connect the sprocket on the driving machine to the sprocket on the main drive shaft.

NEW SECTION

WAC 296-95-434 Broken step-chain device. A broken step-chain device shall be provided to cause the interruption of power to the driving machine if a step chain breaks, and, where no automatic chain tension device is provided, if excessive sag occurs in either step chain.

NEW SECTION

WAC 296-95-436 Application of brake. The brake shall automatically stop the escalator when any of the safety devices function.

NEW SECTION

WAC 296-95-438 Broken drive-chain device. When the driving machine is connected to the main drive shaft by a chain, a device shall be provided which shall cause the application of the brake on the main drive shaft and also stop the drive machine if the drive chain parts.

NEW SECTION

WAC 296-95-440 Skirt obstruction device. Means shall be provided to stop the escalator if an object becomes accidentally caught between the step and the skirt as the step approaches the upper or lower combplate. The device shall be located so that the escalator will stop before that object reaches the combplate.

NEW SECTION

WAC 296-95-442 Rolling shutter device. Rolling shutters, if used, shall be provided with a device which shall be actuated as the shutters begin to close to cause the opening of the power circuit to the escalator driving machine motor and brake.

NEW SECTION

WAC 296-95-444 Reversal stop device. Means shall be provided to cause the opening of the power circuit to the driving machine motor and brake in case of accidental reversal of travel while the escalator is operating in the ascending direction.

NEW SECTION

WAC 296-95-446 Tandem operation. Tandem operation escalators shall be electrically interlocked where traffic flow is such that bunching will occur if the escalator is carrying passengers away from the intermediate landing stops.

The electrical interlocks shall stop the escalator carrying passengers into the common intermediate landing if the escalator carrying passengers away from the landing stops. These escalators shall also be electrically interlocked to assure that they run in the same direction.

NEW SECTION

WAC 296-95-448 Caution signs. A caution sign shall be located at the top and bottom landings of each escalator, readily visible to the boarding passengers. The sign shall include the following words:

- (1) Caution;
- (2) Passenger only;
- (3) Hold handrail;
- (4) Attend children;
- (5) Avoid sides.

The sign shall be of the standard design recognized by the elevator industry.

SECTION 4 LIGHTING OF STEP TREADS

NEW SECTION

WAC 296-95-450 Lighting of step treads. Step treads shall be illuminated throughout their run. The light intensity on the treads shall be in accordance with local codes and ordinances for stairways.

Note: It is desirable that the illumination be of uniform intensity and that it should not contrast significantly with that of the surrounding area.

PART V**DUMBWAITERS, HAND-POWERED DUMBWAITERS,
AND HAND-POWERED ELEVATORS**NEW SECTION

WAC 296-95-500 Scope. This part is a minimum standard for all existing electric and hand-powered dumbwaiters and hand-powered elevators.

NEW SECTION

WAC 296-95-510 Electric and electro-hydraulic dumbwaiters. (1) Dumbwaiter cars may be constructed of metal or wood and shall be in compliance with local ordinances as to fire resistivity providing it is constructed to carry its rated load without distortion. The dumbwaiter car must be fully enclosed except for the landing sides. The car floor shall not exceed 9 square feet in area and the total inside height shall not exceed 4 feet and the maximum capacity shall not exceed five hundred pounds. The fire resistance rating for the hoistway and hoistway doors shall conform with the local area fire ordinances where required. Hoistway doors shall be installed at each hoistway opening. Hoistway doors shall be equipped with electric contacts and mechanical locks.

(2) Electrically operated machines shall be equipped with brakes that are electrically released and applied automatically by springs in conformity with the requirements set forth in WAC 296-95-260.

(3) Dumbwaiters equipped with winding drum machines having a travel of more than 30 feet and a rated load of more than one hundred pounds, shall be equipped with a slack rope switch which will automatically remove the power from the motor and brake when the hoisting ropes become slack.

NEW SECTION

WAC 296-95-540 Hand-power elevators and dumbwaiters. (1) Cars of hand-power elevators and dumbwaiters shall be enclosed on all sides not used for entrance. Elevator cars upon which an operator is permitted to ride shall have not more than one compartment.

(2) Hand elevators having a travel of more than 15 feet shall be provided with a car safety, capable of stopping and sustaining the car and rated load. The car safety device is not required to be operated by a speed governor, and may be of the instantaneous type operated as a result of the breaking and slackening of the suspension members.

(3) Hoistway doors for hand-powered elevators shall be so designed that they will ensure protection at each landing.

(4) Doors for hand-powered dumbwaiters shall be so designed that they will ensure protection at all landings.

(5) Every hoistway door, gate, or entrance of hand elevators and hand dumbwaiters shall have conspicuously displayed on the landing side in letters not less than 2 inches high, the words: "DANGER—ELEVATOR—KEEP CLOSED" or "DANGER—DUMBWAITER—KEEP CLOSED."

PART VI**ALTERATIONS, REPAIRS, AND MAINTENANCE**NEW SECTION

WAC 296-95-600 Scope. This part applies to periodic inspections, tests, alterations, and maintenance.

NEW SECTION

WAC 296-95-610 Routine periodic inspections and tests. The owner or his or her duly appointed agent shall cause periodic tests to be made by a person qualified to perform such service, and a report indicating the date of inspection with all pertinent data included, shall be sent to the department of labor and industries, elevator section. The inspections and tests shall be in compliance with ANSI A17.1, Part X rules as follows: Section 1000, Rule 1000.1, Rule 1000.2, Rule 1000.3; Section 1001, Rule 1001.1, Rule 1001.2; Section 1002, Rule 1002.1, Rule 1002.2, Rule 1002.3; Section 1004, Rule 1004.2; Section 1005, Rule 1005.1, Rule 1005.2, Rule 1005.3, Rule 1005.4; Section 1007, Rule 1007.2; Section 1008, Rule 1008.1, Rule 1008.2; Section 1010, Rule 1010.1, Rule 1010.2, Rule 1010.3, Rule 1010.4, Rule 1010.5, Rule 1010.6, Rule 1010.7.

NEW SECTION

WAC 296-95-620 Alterations, repairs, and maintenance. The owner or his or her duly appointed agent shall be responsible for the safe operation, proper maintenance, and alteration of a conveyance and shall be in compliance with ANSI A17.1, Part XII.

NEW SECTION

WAC 296-95-630 Anchorage after seismic activity. Any elevator equipment, hydraulic or cable type, that is displaced by result of seismic activity shall be anchored to conform with current standards, when repaired or reanchored to the building.

PART VII**LIFTS FOR PHYSICALLY HANDICAPPED**NEW SECTION

WAC 296-95-700 Scope. Rules governing lifting devices for physically handicapped people.

NEW SECTION

WAC 296-95-710 Lifts for physically handicapped. Inclined stairway chairlifts and vertical wheelchair lifts installed only for use by persons with disabilities in locations other than in or at a private residence shall be provided with a standard electric switch Chicago lock with key #2252. This section is in addition to ANSI A17.1, Part XX, and Washington state rules and regulations barrier-free design, and it shall apply to lifts for the physically handicapped as described herein with installation permits issued by the department of labor and industries on or after the effective date of these rules. All existing installations as described

herein shall be provided with this same lock and key within one year of the effective date of these rules.

PART VIII SIDEWALK ELEVATORS

NEW SECTION

WAC 296-95-800 Scope. This part is a minimum standard for all power sidewalk elevators.

NEW SECTION

WAC 296-95-810 Sidewalk elevators. Electrically operated sidewalk elevators shall be in conformity with the following requirements:

Where the top opening is located in the sidewalk or other area exterior to the building, all electrical equipment on the car or in the hoistway shall be weatherproof. The operation of power sidewalk elevators through openings in the sidewalk, or through openings in other exterior areas which are protected by hinged doors or vertically lifting covers, shall conform to the following:

(1) The elevator shall be operated in both the up and down directions through the opening, only from the sidewalk or other exterior area. The operation shall be by means of:

(a) Key-operated continuous pressure type, up and down switches; or

(b) Continuous pressure type up and down operating buttons on the free end of a detachable, flexible cord five feet or less in length.

(c) Continuous pressure type up and down operating buttons may be installed on the elevator car providing the control is so designed that the buttons will not function unless the sidewalk doors are locked in the open position and that a safety screen that will open and close with the car is installed.

(2) Key-operated switches shall be of continuous pressure spring-return type, with the key removable only when the switch is in the off position.

**WSR 92-24-066
PERMANENT RULES
DEPARTMENT OF
LABOR AND INDUSTRIES**
[Filed December 1, 1992, 9:12 a.m.]

Date of Adoption: December 1, 1992.

Purpose: To revise the rules relating to the reimbursement of health care providers for services delivered to eligible workers.

Statutory Authority for Adoption: RCW 51.04.020(4) and 51.04.030.

Pursuant to notice filed as WSR 92-20-126 and 92-20-127 on October 7, 1992.

Changes Other than Editing from Proposed to Adopted Version: Reinstate note inadvertently omitted relating to the use of physical medicine (WAC 296-21-095), manipulation codes in conjunction with follow-up office visits. Reinstate-ment is supported by affected constituency (Washington Osteopathic Medical Association); additional technical

changes made to the proposed WACs: WAC 296-22-215 language was retained to paid code 46499 as billed. Retaining this language does not affect current, or proposed, payment policies; 296-22-310 corrects a technical error in code 56441 (was incorrectly printed as 56641); and 296-22-370 corrects spelling of the term "foraminotomy." WAC 296-20-010, 296-20-01002, 296-23-950, and chapters 296-21, 296-22, 296-23 and 296-23A WAC, reasons for adopting the rules: The proposed rules are meant to: Update agency addresses, post office boxes, and other editorial housekeeping; provide new codes, code descriptions and relative value units. These changes reflect a routine updating of the fee schedules; and clarify hospital rules, and revise hospital outlier payment methodology.

Effective Date of Rule: Thirty-one days after filing.

December 1, 1992

Joseph A. Dear

Director

AMENDATORY SECTION (Amending WSR 90-04-057, filed 2/2/90, effective 3/5/90)

WAC 296-20-010 General information. (1) The following rules and fees are promulgated pursuant to RCW 51.04.020. This fee schedule is intended to cover all services for accepted industrial insurance claims. All fees listed are the maximum fees allowable. Practitioners shall bill their usual and customary fee for services. **If a usual and customary fee for any particular service is lower to the general public than listed in the fee schedule, the practitioner shall bill the department or self-insurer at the lower rate.** The department or self-insurer will pay the lesser of the billed charge or the fee schedule maximum allowable.

(2) The rules contained in the introductory section pertain to *all* practitioners regardless of specialty area or limitation of practice. Additional rules pertaining to specialty areas will be found in the appropriate section.

(3) The maximum allowable fee for a procedure is determined by multiplying the unit value of a procedure by the appropriate conversion factor, per the conversion factor tables listed in WAC 296-20-135 to 296-20-155.

(4) Initial and follow-up visit charges by practitioners include routine examinations, physical modalities, injections, minor procedures, etc., not otherwise provided for in this schedule. No fee is payable for missed appointments unless the appointment is for an examination arranged by the department or self-insurer.

(5) When a claim has been accepted by the department or self-insurer, no provider or his/her representative may bill the worker for the difference between the allowable fee and the usual and customary charge. Nor can the worker be charged a fee, either for interest or completion of forms, related to services rendered for the industrial injury or condition. Refer to chapter 51.04 RCW.

(6) Practitioners must maintain documentation in claimant medical or health care service records adequate to verify the level, type, and extent of services provided to claimants.

(7) Except as provided in WAC 296-20-055 (temporary treatment of unrelated conditions when retarding recovery), practitioners shall bill, and the department or self-insurer

shall pay, only for proper and necessary medical care required for the diagnosis and curative or rehabilitative treatment of the accepted condition.

(8) When an injured worker is being treated concurrently for an unrelated condition the fee allowable for the service(s) rendered must be shared proportionally between the payors.

(9) Correspondence: Correspondence pertaining to state fund and department of energy claims should be sent to Department of Labor and Industries, Claims Administration, (~~MS: HC 241~~) P.O. Box 44291, Olympia, Washington 98504-4291. Accident reports should be sent to Department of Labor and Industries, P.O. Box (~~9001, Olympia, Washington 98504-9001~~) 44299, Olympia, Washington 98504-4299. Send provider bills by type (UB-82) to the Department of Labor and Industries, P.O. Box 44266, Olympia, Washington 98504-4266, (Adjustments, Home Nursing and Miscellaneous) to the Department of Labor and Industries, P.O. Box 44267, Olympia, Washington 99504-44267, (Pharmacy) to the Department of Labor and Industries, P.O. Box 44268, Olympia, Washington 99504-4268 and (HFCA) to the Department of Labor and Industries, P.O. Box 44269, Olympia, Washington 98504-4269. State fund claims have six digit numbers preceded by a letter other than "S," "T," or "V."

Department of energy claims have seven digit numbers with no letter prefix.

All correspondence and billings pertaining to *crime victims* claims should be sent to Crime Victims Division, Department of Labor and Industries, (~~925 Plum Street, MS: HC-720~~) P.O. Box 44520, Olympia, Washington 98504-4520.

Crime victim claims have six digit numbers preceded by a "V."

All correspondence and billings pertaining to self-insured claims should be sent directly to the employer or the service representative as the case may be. (~~A listing of self-insured employers and service representatives can be found in Appendix B.~~)

Self-insured claims are six digit numbers preceded by a "S," or "T."

Communications to the department or self-insurer must show the patient's full name and claim number. If the claim number is unavailable, providers should contact the department or self-insurer for the number, indicating the patient's name, Social Security number, the date and the nature of the injury, and the employer's name. A communication should refer to one claim only. Correspondence must be legible and reproducible, as department records are microfilmed. Correspondence regarding specific claim matters should be sent directly to the department in Olympia or self-insurer in order to avoid rehandling by the service location.

(10) (~~Appendix C is a listing of~~) The department's various local service locations(~~—These facilities~~) should be utilized by providers to obtain information, supplies, or assistance in dealing with matters pertaining to industrial injuries.

AMENDATORY SECTION (Amending WSR 92-05-041, filed 2/13/92, effective 3/15/92)

WAC 296-20-01002 Definitions. Termination of treatment: When treatment is no longer required and/or the industrial condition is stabilized, a report indicating the date of stabilization should be submitted to the department or self-insurer. This is necessary to initiate closure of the industrial claim. The patient may require continued treatment for conditions not related to the industrial condition; however, financial responsibility for such care must be the patient's.

Unusual or unlisted procedure: Value of unlisted services or procedures should be substantiated "by report" (BR).

"By report": BR (by report) in the value column indicates that the value of this service is to be determined by report (BR) because the service is too unusual, variable or new to be assigned a unit value. The report shall provide an adequate definition or description of the services or procedures that explain why the services or procedures (e.g., operative or narrative report) are too unusual, variable, or complex to be assigned a relative value unit, using any of the following as indicated:

- (1) Diagnosis;
- (2) Size, location and number of lesion(s) or procedure(s) where appropriate;
- (3) Major surgical procedure and supplementary procedure(s);
- (4) Whenever possible, list the nearest similar procedure by number according to this schedule;
- (5) Estimated follow-up;
- (6) Operative time.

The department or self-insurer may adjust BR procedures when such action is indicated.

"Independent or separate procedure": Certain of the listed procedures are commonly carried out as an integral part of a total service, and as such do not warrant a separate charge. When such a procedure is carried out as a separate entity, not immediately related to other services, the indicated value for "independent procedure" is applicable.

Sv. items: Sv (service) procedures are not essentially a single procedure, rather they are comprised of several other procedures. These "Sv" procedures although identified by a specific code number, can be *described* only in terms of the several services included. Therefore, unit values are not indicated for Sv procedures and total value is derived from the values of the individual services performed. These Sv procedures require "BR" (see above) information to substantiate billing.

Modified work status: The injured worker is not able to return to their previous work, but is physically capable of carrying out work of a lighter nature. Injured workers should be urged to return to modified work as soon as reasonable as such work is frequently beneficial for body conditioning and regaining self confidence.

Under RCW 51.32.090, when the employer has modified work available for the worker, the employer must furnish the doctor and the worker with a statement describing the available work in terms that will enable the doctor to relate the physical activities of the job to the worker's physical limitations and capabilities. The doctor shall then

determine whether the worker is physically able to perform the work described. The employer may not increase the physical requirements of the job without requesting the opinion of the doctor as to the worker's ability to perform such additional work. If after a trial period of reemployment the worker is unable to continue with such work, the worker's time loss compensation will be resumed upon certification by the attending doctor.

If the employer has no modified work available, the department should be notified immediately, so vocational assessment can be conducted to determine whether the worker will require assistance in returning to work.

Regular work status: The injured worker is physically capable of returning to his/her regular work. It is the duty of the attending doctor to notify the worker and the department or self-insurer, as the case may be, of the specific date of release to return to regular work. Compensation will be terminated on the release date. Further treatment can be allowed as requested by the attending doctor if the condition is not stationary and such treatment is needed and otherwise in order.

Total temporary disability: Full-time loss compensation will be paid when the worker is unable to return to any type of reasonably continuous gainful employment as a direct result of an accepted industrial injury or exposure.

Temporary partial disability: Partial time loss compensation may be paid when the worker can return to work on a limited basis or return to lesser paying job is necessitated by the accepted injury or condition. The worker must have a reduction in wages of more than five percent before consideration of partial time loss can be made. No partial time loss compensation can be paid after the worker's condition is stationary.

All time loss compensation must be certified by the attending doctor based on objective findings.

Permanent partial disability: Any anatomic or functional abnormality or loss after maximum rehabilitation has been achieved, which is determined to be stable or nonprogressive at the time the evaluation is made. When the attending doctor has reason to believe a permanent impairment exists, the department or self-insurer should be notified. Specified disabilities (amputation or loss of function of extremities, loss of hearing or vision) are to be rated utilizing a nationally recognized impairment rating guide. Unspecified disabilities (internal injuries, spinal injuries, mental health, etc.) are to be rated utilizing the category system detailed under WAC 296-20-200 et al. for injuries occurring on or after October 1, 1974. ~~((Appendix D contains a schedule of the permanent disability maximum awards.))~~ **Under Washington law disability awards are based solely on physical or mental impairment due to the accepted injury or conditions without consideration of economic factors.**

Total permanent disability: Loss of both legs or arms, or one leg and one arm, total loss of eyesight, paralysis or other condition permanently incapacitating the worker from performing any work at any gainful employment. When the attending doctor feels a worker may be totally and permanently disabled, the attending doctor should communicate this information immediately to the department or self-insurer. A vocational evaluation and an independent rating of disability may be arranged by the department prior to a

determination as to total permanent disability. Coverage for treatment does not usually continue after the date an injured worker is placed on pension.

Fatal: When the attending doctor has reason to believe a worker has died as a result of an industrial injury or exposure, the doctor should notify the nearest department service location ~~((see Appendix C))~~ or the self-insurer immediately. Often an autopsy is required by the department or self-insurer. If so, it will be authorized by the service location manager or the self-insurer. Benefits payable include burial stipend and monthly payments to the surviving spouse and/or dependents.

Doctor: For these rules, means a person licensed to practice one or more of the following professions: Medicine and surgery; osteopathic medicine and surgery; chiropractic; drugless therapeutics; podiatry; dentistry; optometry.

Only those persons so licensed may sign report of accident forms and time loss cards except as provided in WAC 296-20-100.

Health services provider or provider: For these rules means any person, firm, corporation, partnership, association, agency, institution, or other legal entity providing any kind of services related to the treatment of an industrially injured worker. It includes, but is not limited to, hospitals, medical doctors, dentists, chiropractors, vocational rehabilitation counselors, osteopathic physicians, pharmacists, podiatrists, physical therapists, occupational therapists, massage therapists, psychologists, drugless therapeutics, and durable medical equipment dealers.

Practitioner: For these rules, means any person defined as a "doctor" under these rules, or licensed to practice one or more of the following professions: Audiology; physical therapy; occupational therapy; pharmacy; prosthetics; orthotics; psychology; nursing; physician or osteopathic assistant; and massage therapy.

Physician: For these rules, means any person licensed to perform one or more of the following professions: Medicine and surgery; or osteopathic medicine and surgery.

Acceptance, accepted condition: Determination by a qualified representative of the department or self-insurer that reimbursement for the diagnosis and curative or rehabilitative treatment of a claimant's medical condition is the responsibility of the department or self-insurer. The condition being accepted must be specified by one or more diagnosis codes from the current edition of the International Classification of Diseases, Clinically Modified (ICD-CM).

Authorization: Notification by a qualified representative of the department or self-insurer that specific medically necessary treatment, services, or equipment provided for the diagnosis and curative or rehabilitative treatment of an accepted condition will be reimbursed by the department or self-insurer.

Medically necessary: Those health services are medically necessary which, in the opinion of the director or his or her designee, are:

(a) Proper and necessary for the diagnosis and curative or rehabilitative treatment of an accepted condition; and

(b) Reflective of accepted standards of good practice within the scope of the provider's license or certification; and

(c) Not delivered primarily for the convenience of the claimant, the claimant's attending doctor, or any other provider; and

(d) Provided at the least cost and in the least intensive setting of care consistent with the other provisions of this definition.

In no case shall services which are inappropriate to the accepted condition or which present hazards in excess of the expected medical benefits be considered medically necessary. Services which are controversial, obsolete, experimental, or investigational are presumed not to be medically necessary, and shall be authorized only as provided in WAC 296-20-03002(6).

Utilization review: The assessment of a claimant's medical care to assure that it is medically necessary and of good quality. This assessment typically considers the appropriateness of the place of care, level of care, and the duration, frequency or quantity of services provided in relation to the accepted condition being treated.

Emergent hospital admission: Placement of the worker in an acute care hospital for treatment of a work related medical condition of an unforeseen or rapidly progressing nature which if not treated in an inpatient setting, is likely to jeopardize the worker's health or treatment outcome.

Nonemergent (elective) hospital admission: Placement of the worker in an acute care hospital for medical treatment of an accepted condition which may be safely scheduled in advance without jeopardizing the worker's health or treatment outcome.

Attendant care: Those personal care services that assist a worker with dressing, feeding, and personal hygiene to facilitate self-care and are provided in order to maintain the worker in their place of temporary or permanent residence consistent with their needs, abilities, and safety. These services may be provided by but are not limited to, registered nurses, licensed practical nurses, registered nursing assistants, and other individuals such as family members.

Home nursing: Those nursing services that are medically necessary to maintain the worker in their place of temporary or permanent residence consistent with their needs, abilities, and safety. These services may be provided by but are not limited to, home health care, and hospice agencies on either an hourly or intermittent basis.

Chapter 296-21 WAC

~~((MEDICAL FEES))~~ EVALUATION AND MANAGEMENT SERVICES

NEW SECTION

WAC 296-21-140 Guidelines. 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.

The listed values apply only when these services are performed by or under responsible supervision of a physician. Separate rules and fee structure exist for services provided by other health care practitioners including nurse practitioners and physician's assistants.

1. **CLASSIFICATION OF EVALUATION AND MANAGEMENT (E/M) SERVICES:** CPT 1992 includes

for the first time, a major section devoted entirely to E/M services. The new codes are more than a clarification of the old definitions; they represent a new way of classifying the work of physicians. In particular, they involve far more clinical detail than the old visit codes. For this reason, it is important to treat the new codes as a new system and not make a one-for-one substitution of a new code number for a code number previously used to report a level of service defined as "brief," "limited," "intermediate," etc.

The E/M section is divided into broad categories such as office visits, hospital visits, and consultations. Most of the categories are further divided into two or more subcategories of E/M services. For example, there are two subcategories of office visits (new patient and established patient) and there are two subcategories of hospital visits (initial and subsequent). The subcategories of E/M services are further classified into levels of E/M services that are identified by specific codes. This classification is important because the nature of physician work varies by type of service, place of service, and the patient's status.

The basic format of the levels of E/M services is the same for most categories. First, a unique code number is listed. Second, the place and/or type of service is specified, e.g., office consultation. Third, the content of the service is defined, e.g., comprehensive history and comprehensive examination. (See levels of E/M services following for details on the content of E/M services.) Fourth, the nature of the presenting problem(s) usually associated with a given level is described. Fifth, the time typically required to provide the service is specified. (A detailed discussion of time is provided following.)

2. **DEFINITIONS OF COMMONLY USED TERMS:** Certain key words and phrases are used throughout the E/M section. The following definitions are intended to reduce the potential for differing interpretations and to increase the consistency of reporting by physicians in differing specialties.

NEW AND ESTABLISHED PATIENT: A new patient is one who has not received any professional services from the physician within the past three years.

An established patient is one who has received professional services from the physician within the past three years.

In the instance where a physician is on call for or covering for another physician, the patient's encounter will be classified as it would have been by the physician who is not available.

No distinction is made between new and established patients in the emergency department. E/M services in the emergency department category may be reported for any new or established patient who presents for treatment in the emergency department.

CONCURRENT CARE is the provision of similar services, e.g., hospital visits, to the same patient by more than one physician on the same day. When concurrent care is provided, no special reporting is required. Modifier -75 has been deleted.

COUNSELING is a discussion with a patient and/or family concerning one or more of the following areas:

- Diagnostic results, impressions, and/or recommended diagnostic studies;
- Prognosis;
- Risks and benefits of management (treatment) options;
- Instructions for management (treatment) and/or follow-up;
- Importance of compliance with chosen management (treatment) options;
- Risk factor reduction; and
- Patient and family education.

LEVELS OF E/M SERVICES: Within each category or subcategory of E/M service, there are three to five levels of E/M services available for reporting purposes. Levels of E/M services are not interchangeable among the different categories or subcategories of service. For example, the first level of E/M services in the subcategory of office visit, new patient, does not have the same definition as the first level of E/M services in the subcategory of office visit, established patient.

The levels of E/M services include examinations, evaluations, treatments, conferences with or concerning patients, and similar medical services. The levels of E/M services encompass the wide variations in skill, effort, time, responsibility and medical knowledge required for the prevention or diagnosis and treatment of illness or injury and the promotion of optimal health. Each level of E/M services may be used by all physicians.

The descriptors for the levels of E/M services recognize seven components, six of which are used in defining the levels of E/M services. These components are:

- History;
- Examination;
- Medical decision making;
- Counseling;
- Coordination of care;
- Nature of presenting problem; and
- Time.

The first three of these components (history, examination and medical decision making) are considered the key components in selecting a level of E/M services.

The next three components (counseling, coordination of care, and the nature of the presenting problem) are considered contributory factors in the majority of encounters. Although the first two of these contributory factors are important E/M services, it is not required that these services be provided at every patient encounter.

Coordination of care with other providers or agencies without a patient encounter on that day is reported using the case management codes.

The final component, time, is discussed in detail following:

The actual performance of diagnostic tests/studies for which specific CPT codes are available is not included in the levels of E/M services. Physician performance of diagnostic tests/studies for which specific CPT codes are available should be reported separately, in addition to the appropriate E/M code.

NATURE OF PRESENTING PROBLEM: A presenting problem is a disease, condition, illness, injury, symptom,

sign, finding, complaint, or other reason for encounter, with or without a diagnosis being established at the time of the encounter. The E/M codes recognize five types of presenting problems that are defined as follow:

- Minimal-A problem that may not require the presence of the physician, but service is provided under the physician's supervision.
- Self-limited or minor-A problem that runs a definite and prescribed course, is transient in nature and is not likely to permanently alter health status or has a good prognosis with management/compliance.
- Low severity-A problem where the risk of morbidity without treatment is low; there is little to no risk of mortality without treatment; full recovery without functional impairment is expected.
- Moderate severity-A problem where the risk of morbidity without treatment is moderate; there is moderate risk of mortality without treatment; uncertain prognosis or increased probability of prolonged functional impairment.
- High severity-A problem where the risk of morbidity without treatment is high to extreme; there is a moderate to high risk of mortality without treatment or high probability of severe, prolonged functional impairment.

TIME: The inclusion of time in the definitions of levels of E/M services has been implicit in prior editions of CPT. The inclusion of time as an explicit factor beginning in CPT 1992 is done to assist physicians in selecting the most appropriate level of E/M services. It should be recognized that the specific times expressed in the visit code descriptors are averages, and therefore represent a range of times which may be higher or lower depending on actual clinical circumstances.

Time is not a descriptive component for the emergency department levels of E/M services because emergency department services are typically provided on a variable intensity basis, often involving multiple encounters with several patients over an extended period of time. Therefore, it is often difficult for physicians to provide accurate estimates of the time spent face-to-face with the patient.

Studies to establish levels of E/M services employed surveys of practicing physicians to obtain data on the amount of time and work associated with typical E/M services. Since "work" is not easily quantifiable, the codes must rely on other objective, verifiable measures that correlate with physicians' estimates of their "work." It has been demonstrated that physicians' estimations of intra-service time (as explained below), both within and across specialties, is a variable that is predictive of the "work" of E/M services. This same research has shown there is a strong relationship between intra-service time and total time for E/M services. Intra-service time, rather than total time, was chosen for inclusion with the codes because of its relative ease of measurement and because of its direct correlation with

measurements of the total amount of time and work associated with typical E/M services.

Intra-service times are defined as face-to-face time for office and other outpatient visits and as unit/floor time for hospital and other inpatient visits. This distinction is necessary because most of the work of typical office visits takes place during the face-to-face time with the patient, while most of the work of typical hospital visits takes place during the time spent on the patient's floor or unit.

a. Face-to-face time (office and other outpatient visits and office consultations): For coding purposes, face-to-face time for these services is defined as only that time that the physician spends face-to-face with the patient and/or family. This includes the time in which the physician performs such tasks as obtaining a history, performing an examination, and counseling the patient.

Physicians also spend time doing work before or after the face-to-face time with the patient, performing such tasks as reviewing records and tests, arranging for further services, and communicating further with other professionals and the patient through written reports and telephone contact.

This nonface-to-face time for office services-also called pre-encounter time and post-encounter time- is not included in the time component described in the E/M codes. However, the pre and post face-to-face work associated with an encounter was included in calculating the total work of typical services in physician surveys.

Thus, the face-to-face time associated with the services described by any E/M code is a valid proxy for the total work done before, during, and after the visit.

b. Unit/floor time (inpatient hospital care, initial and follow-up hospital consultations, nursing facility): For reporting purposes, intra-service time for these services is defined as unit/floor time, which includes the time that the physician is present on the patient's hospital unit and at the bedside rendering service for that patient. This includes the time in which the physician establishes and/or reviews the patient's chart, examines the patient, writes notes and communicates with other professionals and the patient's family.

In the hospital, pre-time and post-time includes time spent off the patient's floor performing such tasks as reviewing pathology and radiology findings in another part of the hospital.

This pre-visit time and post-visit time is not included in the time component described in these codes. However, the pre-work and post-work performed during the time spent off the floor or unit was included in calculating the total work of typical services in physician surveys.

Thus, the unit/floor time associated with the services described by any code is a valid proxy for the total work done before, during, and after the visit.

3. **UNLISTED SERVICE:** An E/M service may be provided that is not listed in this section of CPT. When reporting such a service, the appropriate "Unlisted" code may be used to indicate the service, identifying it by "Special Report" as discussed in item 4. The "Unlisted Services" and accompanying codes for the E/M section are as follows:

- 99429 Unlisted preventive medicine service
- 99499 Unlisted evaluation and management service

4. **SPECIAL REPORT:** An unlisted service or one that is unusual, variable, or new may require a special report demonstrating the 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, diagnostic and therapeutic procedures, concurrent problems, and follow-up care.

5. **CLINICAL EXAMPLES:** Of the new CPT codes for E/M services are intended to be an important element of the new coding system.

A complete set of examples will be published, along with the E/M codes and time guidelines, in CPT 1993.

6. **MODIFIERS:** Listed services may be modified under certain circumstances. When applicable, the modifying circumstance against general guidelines should be identified by the addition of the appropriate modifier code. The modifier may be reported by a two digit number placed after the usual procedure number from which it is separated by a hyphen. Modifiers available in E/M are as follows:

-21 Prolonged Evaluation and Management Services:

When the service(s) provided is prolonged or otherwise greater than that usually required for the highest level of evaluation and management service within a given category, it may be identified by adding modifier -21 to the evaluation and management code number. A report is required.

-24 Unrelated Evaluation and Management Service by the Same Physician During a Postoperative Period:

The physician may need to indicate that an evaluation and management service was performed during a postoperative period for a reason(s) unrelated to the original procedure. This circumstance may be reported by adding the modifier "-24" to the appropriate level of E/M service.

-25 Significant, Separately Identifiable Evaluation and Management Service by the Same Physician on the Day of a Procedure:

The physician may need to indicate that on the day a procedure or service identified by a CPT code was performed, the patient's condition required a significant separately identifiable E/M service above and beyond the usual preoperative and postoperative care associated with the procedure that was performed. This circumstance may be reported by adding the modifier "-25" to the appropriate level of E/M service.

-32 Mandated Services: Services related to mandated consultation and/or related services (e.g., PRO, 3rd party payor) may be identified by adding the modifier "-32" to the basic procedure.

-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 without disturbing the identification of the basic service.

- 78 Return to the Operating Room for a Related Procedure During the Postoperative Period: The physician may need to indicate that another procedure was performed during the postoperative period of the initial procedure. When this subsequent procedure is related to the first, and requires the use of the operating room, it may be reported by adding the modifier "-78" to the related procedure. (For repeat procedures on the same day, see -76).
- 79 Unrelated Procedure or Service by the Same Physician During the Postoperative Period: The physician may need to indicate that the performance of a procedure or service during the postoperative period was unrelated to the original procedure. This circumstance may be reported by using the modifier "-79." (For repeat procedures on the same day, see -76).

7. INSTRUCTIONS FOR SELECTING A LEVEL OF E/M SERVICE:

a. Identify the category and subcategory of service: The categories and subcategories of codes available for reporting E/M services are as follows:

Category/Subcategory	Code Numbers
Office or Other Outpatient Services	
New Patient	99201-99205
Established Patient	99211-99215
Hospital Inpatient Services	
Initial Hospital Care	99221-99223
Subsequent Hospital Care	99231-99233
Hospital Discharge Services	99238
Consultations	
Office Consultations	99241-99245
Initial Inpatient Consultations	99251-99255
Follow-up Inpatient Consultations	99261-99263
Confirmatory Consultations	99271-99275
Emergency Department Services	99281-99288
Critical Care Services	99291-99292
Nursing Facility Services	
Comprehensive Nursing Facility Assessments	99301-99303
Subsequent Nursing Facility Care	99311-99313
Case management telephone calls	99371-99373
Other E/M Services	99499

b. Review the reporting instructions for the selected category or subcategory: Most of the categories and many of the subcategories of service have special guidelines or instructions unique to that category or subcategory. Where these are indicated, e.g., "Inpatient Hospital Care," special instructions will be presented preceding the levels of E/M services.

c. Review the level of E/M service descriptors and examples in the selected category or subcategory: The descriptors for the levels of E/M services recognize seven components, six of which are used in defining the levels of E/M services. These components are:

- History;
- Examination;
- Medical decision making;
- Counseling;
- Coordination of care;
- Nature of presenting problem; and
- Time.

The first three of these components (i.e., history, examination and medical decision making) should be considered the key components in selecting the level of E/M services. An exception to this rule is in the case of visits which consist predominantly of counseling or coordination of care.

The nature of the presenting problem and time are provided in some levels to assist the physician in determining the appropriate level of E/M service.

d. Determine the extent of HISTORY obtained: The levels of E/M services recognize four types of history that are defined as follows:

- Problem Focused-chief complaint; brief history of present illness of problem.
- Expanded Problem Focused-chief complaint; brief history of present illness; problem pertinent system review.
- Detailed-chief complaint; extended history of present illness; extended system review; pertinent past, family and/or social history.
- Comprehensive-chief complaint; extended history of present illness; complete system review; complete past, family and social history.

e. Determine the extent of EXAMINATION performed: The levels of E/M services recognize four types of examination that are defined as follows:

- Problem Focused-an examination that is limited to the affected body area or organ system.
- Expanded Problem Focused-an examination of the affected body area or organ system and other symptomatic or related organ systems.
- Detailed-an extended examination of the affected body area(s) and other symptomatic or related organ system(s).
- Comprehensive-a complete single system specialty examination or a complete multisystem examination.

f. Determine the complexity of MEDICAL DECISION MAKING: Medical decision making refers to the complexity of establishing a diagnosis and/or selecting a management option as measured by:

PERMANENT

- The number of possible diagnoses and/or the number of management options that must be considered;
- The amount and/or complexity of medical records, diagnostic tests, and/or other information that must be obtained, reviewed and analyzed; and
- The risk of significant complications, morbidity and or mortality, as well as comorbidities, associated with the patient's presenting problem(s), the diagnostic procedure(s) and/or the possible management options.

Four types of medical decision making are recognized: Straightforward; low complexity; moderate complexity; and, high complexity. To qualify for a given type of decision making, two of the three elements in the table following must be met or exceeded (See Medical Decision Making Table).

Medical Decision Making Table

Number of diagnoses or management options	Amount and/or complexity of data to be reviewed	Risk of complications and/or morbidity or mortality	Type of decision making
minimal	minimal or none	minimal	straight-forward
limited	limited	low	low complexity
multiple	moderate	moderate	moderate complexity
extensive	extensive	high	high complexity

Comorbidities/underlying diseases, in and of themselves, are not considered in selecting a level of E/M services unless their presence significantly increases the complexity of the medical decision making.

g. Select the appropriate level of E/M services based on the following:

1. For the following categories/subcategories, **ALL OF THE KEY COMPONENTS** i.e., history, examination, and medical decision making, must meet or exceed the stated requirements to qualify for a particular level of E/M service: Office, new patient; initial hospital care; office consultations; initial inpatient consultations; confirmatory consultations; emergency department services; comprehensive nursing facility assessments; domiciliary care, new patient; and home, new patient.

2. For the following categories/subcategories, **TWO OF THE THREE KEY COMPONENTS** (i.e., history, examination, and medical decision making) must meet or exceed the stated requirements to qualify for a particular level of E/M services: Office, established patient; subsequent hospital care; follow-up inpatient consultations;

subsequent nursing facility care; domiciliary care, established patient; and home, established patient.

3. In the case where counseling and/or coordination of care dominates (more than fifty percent) the face-to-face physician/patient encounter, then time is considered the key or controlling factor to qualify for a particular level of E/M services. The extent of counseling and/or coordination of care must be documented in the medical record.

NEW SECTION

WAC 296-21-150 Office or other outpatient services.

The following codes are used to report evaluation and management services provided in the physician's office or in an outpatient or other ambulatory facility. A patient is considered an outpatient until inpatient admission to a health care facility occurs.

To report services provided to a patient who is admitted to a hospital or nursing facility in the course of an encounter in the office or other ambulatory facility, see the notes for initial hospital inpatient care or comprehensive nursing facility assessments.

For services provided by physicians in the Emergency Department, see 99281-99285.

The codes for office or other outpatient services are also used to report the services provided by a physician to a patient in an observation area of a hospital.

For definitions of key components, see Evaluation and Management Services Guidelines.

Unit Value

NEW PATIENT

99201 Office or other outpatient visit for the evaluation and management of a new patient, which requires these three key components:

- A problem focused history;
- A problem focused examination; and
- Straightforward medical decision making.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are self limited to minor. Physicians typically spend 10 minutes face-to-face with the patient and/or family. 20.0

99202 Office or other outpatient visit for the evaluation and management of a new patient, which requires these three key components:

- An expanded problem focused history;
- An expanded problem focused examination; and
- Straightforward medical decision making.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

PERMANENT

Usually, the presenting problem(s) are of low to moderate severity. Physicians typically spend 20 minutes face-to-face with the patient and/or family. 30.0

99203 Office or other outpatient visit for the evaluation and management of a new patient, which requires these three key components:

- A detailed history;
- A detailed examination; and
- Medical decision making of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate severity. Physicians typically spend 30 minutes face-to-face with the patient and/or family. 50.0

99204 Office or other outpatient visit for the evaluation and management of a new patient, which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 45 minutes face-to-face with the patient and/or family. 61.1

99205 Office or other outpatient visit for the evaluation and management of a new patient, which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 60 minutes face-to-face with the patient and/or family. 70.0

ESTABLISHED PATIENT

The following codes are used to report the evaluation and management services provided to established patients who present for follow-up and/or periodic reevaluation of problems or for the evaluation and management of new problem(s) in established patients.

99211 Office or other outpatient visit for the evaluation and management of an established patient, that may not require the presence of a physician.

Usually, the presenting problem(s) are minimal. Typically, 5 minutes are spent performing or supervising these services. 8.0

99212 Office or other outpatient visit for the evaluation and management of an established patient, which requires at least two of these three key components:

- A problem focused history;
- A problem focused examination;
- Straightforward medical decision making.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 10 minutes face-to-face with the patient and/or family. 12.0

99213 Office or other outpatient visit for the evaluation and management of an established patient, which requires at least two of these three key components:

- An expanded problem focused history;
- An expanded problem focused examination;
- Medical decision making of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of low to moderate severity. Physicians typically spend 15 minutes face-to-face with the patient and/or family. 17.5

99214 Office or other outpatient visit for the evaluation and management of an established patient, which requires at least two of these three key components:

- A detailed history;
- A detailed examination;
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 25 minutes face-to-face with the patient and/or family. 30.0

99215 Office or other outpatient visit for the evaluation and management of an established patient, which requires at least two of these three key components:

- A comprehensive history;
- A comprehensive examination;
- Medical decision making of high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 40 minutes face-to-face with the patient and/or family. 50.0

- Medical decision making that is straightforward or of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the problem(s) requiring admission are of low severity. Physicians typically spend 30 minutes at the bedside and on the patient's hospital floor or unit. 30.0

NEW SECTION

WAC 296-21-160 Hospital inpatient services. The following codes are used to report evaluation and management services provided to hospital inpatients. Hospital inpatient services include those services provided to patients in a "partial hospital" setting. These codes are to be used to report these partial hospitalization services. See also psychiatry notes.

For definitions of key components and commonly used terms, please see Evaluation and Management Services Guidelines.

INITIAL HOSPITAL CARE NEW OR ESTABLISHED PATIENT

The following codes are used to report the first hospital inpatient encounter with the patient by the admitting physician. For initial inpatient encounters by physicians other than the admitting physician, see initial inpatient consultation codes (99251-99255) or subsequent hospital care codes (99231-99233) as appropriate.

When the patient is admitted to the hospital in the course of an encounter in another site of service (e.g., hospital emergency room department, physician's office, nursing facility) all evaluation and management services provided by that physician in conjunction with that admission are considered part of the initial hospital care when performed on the same date as the admission. The inpatient care level of service reported by the admitting physician should include the services related to the admission he/she provided in the other sites of service as well as in the inpatient setting. Evaluation and management services on the same date provided in sites other than the hospital that are related to the admission should not be reported separately.

Unit Value

99221 Initial hospital care, per day, for the evaluation and management of a patient which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and

99222 Initial hospital care, per day, for the evaluation and management of a patient, which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the problem(s) requiring admission are of moderate severity. Physicians typically spend 50 minutes at the bedside and on the patient's hospital floor or unit. 50.0

99223 Initial hospital care, per day, for the evaluation and management of a patient which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the problem(s) requiring admission are of high severity. Physicians typically spend 70 minutes at the bedside and on the patient's hospital floor or unit. 70.0

SUBSEQUENT HOSPITAL CARE

All levels of subsequent hospital care include reviewing the medical record and reviewing the results of diagnostic studies and changes in the patient's status, (i.e., changes in history, physical condition and response to management) since the last assessment by the physician.

Unit Value

99231 Subsequent hospital care, per day, for the evaluation and management of a patient, which requires at least two of these three key components:

PERMANENT

- A problem focused interval history;
- A problem focused examination;
- Medical decision making that is straightforward or of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient is stable, recovering or improving. Physicians typically spend 15 minutes at the bedside and on the patient's hospital floor or unit. 17.6

99232 Subsequent hospital care, per day, for the evaluation and management of a patient, which requires at least two of these three key components:

- An expanded problem focused interval history;
- An expanded problem focused examination;
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient is responding inadequately to therapy or has developed a minor complication. Physicians typically spend 25 minutes at the bedside and on the patient's hospital floor or unit. 25.9

99233 Subsequent hospital care, per day, for the evaluation and management of a patient, which requires at least two of these three key components:

- A detailed interval history;
- A detailed examination;
- Medical decision making of high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient is unstable or has developed a significant complication or a significant new problem. Physicians typically spend 35 minutes at the bedside and on the patient's hospital floor or unit. 43.4

HOSPITAL DISCHARGE SERVICES

Final hospital care for discharge of a patient includes final examination of the patient, discussion of the hospital stay, instructions for continuing care, and preparation of discharge records.

(Final day of a multiple day stay)

Unit Value

99238 Hospital discharge day management 30.0

(To report services to a patient who is admitted as an inpatient and discharged on the same day, use only the appropriate code for Initial Hospital Inpatient Services, 99221-99223.)

NEW SECTION

WAC 296-21-170 Consultations. A consultation is a type of service provided by a physician whose opinion or advice regarding evaluation and/or management of a specific problem is requested by another physician or other appropriate source.

A physician consultant may initiate diagnostic and/or therapeutic services.

The request for a consultation from the attending physician or other appropriate source and the need for consultation must be documented in the patient's medical record. The consultant's opinion and any services that were ordered or performed must also be documented in the patient's medical record and communicated to the requesting physician or other appropriate source.

A "consultation" initiated by a patient and/or family, and not requested by a physician, is not reported using the initial consultation codes but may be reported using the codes for confirmatory consultation or office visits, as appropriate. If a confirmatory consultation is required, e.g., by a third party payor, the modifier -32, mandated services, should also be reported.

Any specifically identifiable procedure (i.e., identified with a specific CPT code) performed on or subsequent to the date of the initial consultation should be reported separately.

If a consultant subsequently assumes responsibility for management of a portion or all of the patient's condition(s), the consultation codes should not be used. In the hospital setting, the physician receiving the patient for partial or complete transfer of care should use the appropriate subsequent hospital care codes. In the office setting, the appropriate established patient code should be used.

There are four subcategories of consultations: Office, initial inpatient, follow-up inpatient, and confirmatory. See each subcategory for specific reporting instructions.

For definitions of key components and commonly used terms, please see Evaluation and Management Services Guidelines.

**OFFICE OR OTHER OUTPATIENT CONSULTATIONS
NEW or ESTABLISHED PATIENT**

The following codes are used to report consultations provided in the physician's office or in an outpatient or other ambulatory facility, including an emergency department.

Follow-up visits in the consultant's office or other outpatient facility that are initiated by the physician consultant are reported using office visit codes for established patients (see 99211-99215). If an additional request for an opinion or advice regarding the same or a new problem is received from the attending physician and documented in the medical record, the office consultation codes may be used again.

PERMANENT

	Unit Value		Unit Value
<p>99241 Office consultation for a new or established patient, which requires these three key components:</p> <ul style="list-style-type: none"> - A problem focused history; - A problem focused examination; and - Straightforward medical decision making. <p>Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.</p> <p>Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 15 minutes face-to-face with the patient and/or family. 30.0</p>	30.0	<p>Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.</p> <p>Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 60 minutes face-to-face with the patient and/or family. 70.0</p>	70.0
<p>99242 Office consultation for a new or established patient, which requires these three key components:</p> <ul style="list-style-type: none"> - An expanded problem focused history; - An expanded problem focused examination; and - Straightforward medical decision making. <p>Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.</p> <p>Usually, the presenting problem(s) are of low severity. Physicians typically spend 30 minutes face-to-face with the patient and/or family. 40.0</p>	40.0	<p>99245 Office consultation for a new or established patient, which requires these three key components:</p> <ul style="list-style-type: none"> - A comprehensive history; - A comprehensive examination; and - Medical decision making of high complexity. <p>Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.</p> <p>Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 80 minutes face-to-face with the patient and/or family. 120.0</p>	120.0
<p>INITIAL INPATIENT CONSULTATIONS NEW or ESTABLISHED PATIENT</p> <p>The following codes are used to report physician consultations provided to hospital inpatients or residents of nursing facilities. Only one initial consultation should be reported by a consultant per admission.</p>			
<p>99243 Office consultation for a new or established patient, which requires these three key components:</p> <ul style="list-style-type: none"> - A detailed history; - A detailed examination; and - Medical decision making of low complexity. <p>Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.</p> <p>Usually, the presenting problem(s) are of moderate severity. Physicians typically spend 40 minutes face-to-face with the patient and/or family. 50.0</p>	50.0	<p>99251 Initial inpatient consultation for a new or established patient, which requires these three key components:</p> <ul style="list-style-type: none"> - A problem focused history; - A problem focused examination; and - Straightforward medical decision making. <p>Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.</p> <p>Usually, the presenting problem(s) are self limited or minor. Physicians typically spend 20 minutes at the bedside and on the patient's hospital floor or unit. 30.0</p>	30.0
<p>99244 Office consultation for a new or established patient, which requires these three key components:</p> <ul style="list-style-type: none"> - A comprehensive history; - A comprehensive examination; and - Medical decision making of moderate complexity. 		<p>99252 Initial inpatient consultation for a new or established patient, which requires these three key components:</p> <ul style="list-style-type: none"> - An expanded problem focused history; - An expanded problem focused examination; and - Straightforward medical decision making. 	

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of low severity. Physicians typically spend 40 minutes at the bedside and on the patient's hospital floor or unit. 40.0

99253 Initial inpatient consultation for a new or established patient, which requires these three key components:

- A detailed history;
- A detailed examination; and
- Medical decision making of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate severity. Physicians typically spend 55 minutes at the bedside and on the patient's hospital floor or unit. 50.0

99254 Initial inpatient consultation for a new or established patient, which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 80 minutes at the bedside and on the patient's hospital floor or unit. 70.0

99255 Initial inpatient consultation for a new or established patient, which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate to high severity. Physicians typically spend 110 minutes at the bedside and on the patient's hospital floor or unit. 120.0

FOLLOW-UP INPATIENT CONSULTATIONS ESTABLISHED PATIENT

Follow-up consultations are visits to complete the initial consultation or subsequent consultative visits requested by the attending physician. A follow-up consultation includes monitoring progress, recommending management modifications or advising on a new plan of care in response to changes in the patient's status.

If the physician consultant has initiated treatment at the initial consultation, and participates thereafter in the patient's management, the codes for subsequent hospital care should be used (see 99231-99233).

The following codes are used to report follow-up consultations provided to hospital inpatients or nursing facility residents only. For consultative services provided in other settings, the codes for office or other outpatient consultations should be reported (99241-99245).

Unit Value

99261 Follow-up inpatient consultation for an established patient, which requires at least two of these three key components:

- A problem focused interval history;
- A problem focused examination;
- Medical decision making that is straightforward or of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient is stable, recovering or improving. Physicians typically spend 10 minutes at the bedside and on the patient's hospital floor or unit. 16.0

99262 Follow-up inpatient consultation for an established patient, which requires at least two of these three key components:

- An expanded problem focused interval history;
- An expanded problem focused examination;
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient is responding inadequately to therapy or has developed a minor complication. Physicians typically spend 20 minutes at the bedside and on the patient's hospital floor or unit. 24.1

99263 Follow-up inpatient consultation for an established patient, which requires at least two of these three key components:

- A detailed interval history;
- A detailed examination;
- Medical decision making of high complexity.

PERMANENT

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient is unstable or has developed a significant complication or a significant new problem. Physicians typically spend 30 minutes at the bedside and on the patient's hospital floor or unit. 40.0

CONFIRMATORY CONSULTATIONS NEW or ESTABLISHED PATIENT

The following codes are used to report the evaluation and management services provided to patients when the consulting physician is aware of the confirmatory nature of the opinion sought (e.g., when a second/third opinion is requested or required on the necessity or appropriateness of a previously recommended medical treatment or surgical procedure). Confirmatory consultations may be provided in any setting.

A physician consultant providing a confirmatory consultation is expected to provide an opinion and/or advice only. Any services subsequent to the opinion are coded at the appropriate level of office visit, established patient, or subsequent hospital care. If a confirmatory consultation is required, e.g., by a third party payor, the modifier -32, mandated services, should also be reported. (See also Consultation Notes.)

Typical times have not been established for this subcategory of services.

Unit Value

- 99271 Confirmatory consultation for a new or established patient, which requires these three key components:
 - A problem focused history;
 - A problem focused examination; and
 - Straightforward medical decision making.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are self limited or minor. 30.0

- 99272 Confirmatory consultation for a new or established patient, which requires these three key components:
 - An expanded problem focused history;
 - An expanded problem focused examination; and
 - Straightforward medical decision making.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of low severity. 40.0

- 99273 Confirmatory consultation for a new or established patient, which requires these three key components:

- A detailed history;
- A detailed examination; and
- Medical decision making of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate severity. 50.0

- 99274 Confirmatory consultation for a new or established patient, which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate to high severity. 70.0

- 99275 Confirmatory consultation for a new or established patient, which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate to high severity. BR

NEW SECTION

WAC 296-21-180 Emergency department services. NEW or ESTABLISHED PATIENT

The following codes are used to report evaluation and management services provided in the emergency department. No distinction is made between new and established patients in the emergency department.

An emergency department is defined as an organized hospital-based facility for the provision of unscheduled episodic services to patients who present for immediate medical attention. The facility must be available 24 hours a day.

For critical care services provided in the Emergency Department, see critical care notes and 99291-99292.

For evaluation and management services provided to a patient in an observation area of a hospital see 99201-99215.

PERMANENT

For definitions of key components and commonly used terms, please see Evaluation and Management Services Guidelines.

Unit Value

99281 Emergency department visit for the evaluation and management of a patient, which requires these three key components:

- A problem focused history;
- A problem focused examination; and
- Straightforward medical decision making.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are self limited or minor. 16.0

99282 Emergency department visit for the evaluation and management of a patient, which requires these three key components:

- An expanded problem focused history;
- An expanded problem focused examination; and
- Medical decision making of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of low to moderate severity. 27.0

99283 Emergency department visit for the evaluation and management of a patient, which requires these three key components:

- An expanded problem focused history;
- An expanded problem focused examination; and
- Medical decision making of low to moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of moderate severity. 35.5

99284 Emergency department visit for the evaluation and management of a patient, which requires these three key components:

- A detailed history;
- A detailed examination; and
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of high severity, and require urgent evaluation by the physician but do not pose an immediate significant threat to life or physiologic function. 49.8

99285 Emergency department visit for the evaluation and management of a patient, which requires these three key components within the constraints imposed by the urgency of the patient's clinical condition and mental status:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the presenting problem(s) are of high severity and pose an immediate significant threat to life or physiologic function. 60.3

NEW SECTION

WAC 296-21-190 Miscellaneous. In physician directed emergency care, advanced life support, the physician is located in a hospital emergency or critical care department, and is in two-way voice communication with ambulance or rescue personnel outside the hospital. The physician directs the performance of necessary medical procedures, including but not limited to: Telemetry of cardiac rhythm; cardiac and/or pulmonary resuscitation; endotracheal or esophageal obturator airway intubation; administration of intravenous fluids and/or administration of intramuscular, intratracheal or subcutaneous drugs; and/or electrical conversion of arrhythmia.

Unit Value

99288 Physician direction of emergency medical systems (EMS) emergency care, advanced life support. 15.0

NEW SECTION

WAC 296-21-200 Critical care services. Critical care includes the care of critically ill patients in a variety of medical emergencies that requires the constant attention of the physician (e.g., cardiac arrest, shock, bleeding, respiratory failure, postoperative complications, critically ill neonate). Critical care is usually, but not always, given in a critical care area, such as the coronary care unit, intensive care unit, respiratory care unit, or the emergency care facility.

The descriptors for critical care are intended to include cardiopulmonary resuscitation and a variety of services attendant to this procedure as well as other acute emergency

PERMANENT

situations. Services for a patient who is not critically ill but happens to be in a critical care unit are reported using subsequent hospital care codes. (See 99231-99233)

Services performed during the critical period, (e.g., placement of catheters, cardiac output measurement, tube thoracostomy, control of gastrointestinal hemorrhage, electrical conversion of arrhythmia, endotracheal intubation, management of mechanical ventilation, blood gas monitoring) are included in reporting 99291, 99292.

The critical care codes are used to report the total duration of time spent by a physician providing constant attention to a critically ill patient. Code 99291 is used to report the first hour of critical care on a given day. It should be used only once per day even if the time spent by the physician is not continuous on that day. Code 99292 is used to report each additional 30 minutes beyond the first hour. For example, if 1 hour of critical care is provided at 10:00 a.m. and 2 hours provided from 3:00 p.m. to 5:00 p.m., then report code 99291 once and 99292 four times to report the total of three hours on a single day.

Other procedures which are not directly attendant to critical care management (e.g., the suturing of lacerations, setting of fractures, reduction of joint dislocations, lumbar puncture, peritoneal lavage, bladder tap) are not included in critical care and should be reported separately.

	Unit Value
99291 Critical care, including the diagnostic and therapeutic services and direction of care of the critically ill or multiply injured or comatose patient, requiring the prolonged presence of the physician; first hour	100.0
99292 each additional 30 minutes	50.0

NEW SECTION

WAC 296-21-210 Nursing facility services. The following codes are used to report evaluation and management services to patients in Nursing Facilities (formerly called Skilled Nursing Facilities (SNFs), Intermediate Care Facilities (ICFs) or Long Term Care Facilities (LTCFs)).

These codes should also be used to report evaluation and management services provided to a patient in a psychiatric residential treatment center (a facility or a distinct part of a facility for psychiatric care, which provides a twenty-four-hour therapeutically planned and professionally staffed group living and learning environment). If procedures such as medical psychotherapy are provided in addition to evaluation and management services, these should be reported in addition to the evaluation and management services provided.

Nursing facilities that provide convalescent, rehabilitative, or long term care are required to conduct comprehensive, accurate, standardized, and reproducible assessments of each resident's functional capacity using a Resident Assessment Instrument (RAI). All RAIs include the Minimum Data Set (MDS), Resident Assessment Protocols (RAPs) and utilization guidelines. The MDS is the primary screening and assessment tool; the RAPs trigger the identification of

potential problems and provide guidelines for follow-up assessments.

Physicians have a central role in assuring that all residents receive thorough assessments and that medical plans of care are instituted or revised to enhance or maintain the residents' physical and psychosocial functioning.

Two subcategories of nursing facility services are recognized: Comprehensive Nursing Facility Assessments and Subsequent Nursing Facility Care. Both subcategories apply to new or established patients. Comprehensive Assessments may be performed at one or more sites in the assessment process: The hospital, office nursing facility, domiciliary/nonnursing facility or patient's home.

For definitions of key components and commonly used terms, please see Evaluation and Management Services Guidelines.

COMPREHENSIVE NURSING FACILITY ASSESSMENTS NEW or ESTABLISHED PATIENT

When the patient is admitted to the nursing facility in the course of an encounter in another site of service (e.g., hospital emergency department, the physician's office), all evaluation and management services provided by that physician in conjunction with that admission are considered part of the initial nursing facility care when performed on the same date as the admission. The nursing facility care level of service reported by the admitting physician should include the services related to the admission he/she provided in the other sites of service as well in the nursing facility setting. With the exception of hospital discharge services, evaluation and management services on the same date provided in sites other than the nursing facility that are related to the admission should not be reported separately. Hospital discharge services may be reported separately.

More than one comprehensive assessment may be necessary during an inpatient confinement.

	Unit Value
99301 Evaluation and management of a new or established patient involving an annual nursing facility assessment which requires these three key components:	
- A detailed interval history;	
- A comprehensive examination; and	
- Medical decision making that is straightforward or of low complexity.	
Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.	
Usually, the patient is stable, recovering or improving. The review and affirmation of the medical plan of care is required.	
Physicians typically spend 30 minutes at the bedside and on the patient's facility floor or unit. . .	32.8

99302 Evaluation and management of a new or established patient involving a nursing facility assessment which requires these three key components:	
--	--

PERMANENT

- A detailed interval history;
- A comprehensive examination; and
- Medical decision making of moderate to high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient has developed a significant complication or a significant new problem and has had a major permanent change in status. The creation of a new medical plan of care is required. Physicians typically spend 40 minutes at the bedside and on the patient's facility floor or unit. . . 45.5

99303 Evaluation and management of a new or established patient involving a nursing facility assessment at the time of initial admission to the facility, which requires these three key components:

- A comprehensive history;
- A comprehensive examination; and
- Medical decision making of moderate to high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. The creation of a medical plan of care is required.

Physicians typically spend 50 minutes at the bedside and on the patient's facility floor or unit. . . 58.2

SUBSEQUENT NURSING FACILITY CARE NEW or ESTABLISHED PATIENT

The following codes are used to report the services provided to residents of nursing facilities who do not require a comprehensive assessment, and/or who have not had a major, permanent change of status.

All levels include reviewing the medical record, noting changes in the resident's status since the last visit, and reviewing and signing orders.

Unit Value

99311 Subsequent nursing facility care, per day, for the evaluation and management of a new or established patient, which requires at least two of these three key components:

- A problem focused interval history;
- A problem focused examination;
- Medical decision making that is straightforward or of low complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient is stable, recovering or improving.

Physicians typically spend 15 minutes at the bedside and on the patient's facility floor or unit. . . 12.0

99312 Subsequent nursing facility care, per day, for the evaluation and management of a new or established patient, which requires at least two of these three key components:

- An expanded problem focused interval history;
- An expanded problem focused examination;
- Medical decision making of moderate complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient is responding inadequately to therapy or has developed a minor complication.

Physicians typically spend 25 minutes at the bedside and on the patient's facility floor or unit. . . 20.7

99313 Subsequent nursing facility care, per day, for the evaluation and management of a new or established patient, which requires at least two of these three key components:

- A detailed interval history;
- A detailed examination;
- Medical decision making of moderate to high complexity.

Counseling and/or coordination of care with other providers or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs.

Usually, the patient has developed a significant complication or a significant new problem.

Physicians typically spend 35 minutes at the bedside and on the patient's facility floor or unit. . . 34.3

NEW SECTION

WAC 296-21-230 Case management services.

Physician case management is a process in which a physician is responsible for direct care of a patient, and for coordinating and controlling access to or initiating and/or supervising other health care services needed by the patient.

PERMANENT

PERMANENT

TELEPHONE CALLS

- 99371 Telephone call by a physician to patient or for consultation or medical management or for coordinating medical management with other health care professionals (e.g., nurses, therapists, social workers, nutritionists, physicians, pharmacists); simple or brief (e.g., to report on tests and/or laboratory results, to clarify or alter previous instructions, to integrate new information from other health professionals into the medical treatment plan, or to adjust therapy) 5.0
- 99372 intermediate (e.g., to provide advice to an established patient on a new problem, to initiate therapy that can be handled by telephone, to discuss test results in detail, to coordinate medical management of a new problem in an established patient, to discuss and evaluate new information and details, or to initiate new plan of care) 10.0
- 99373 complex or lengthy (e.g., lengthy counseling session with anxious or distraught patient, detailed or prolonged discussion with family members regarding seriously ill patient, lengthy communication necessary to coordinate complex services of several different health professionals working on different aspects of the total patient care plan) 15.0

OTHER EVALUATION AND MANAGEMENT SERVICES

- 99499 Unlisted evaluation and management service BR

REPEALER

The following sections of the Washington Administrative Code are repealed:

- WAC 296-21-010 General information and instructions.
- WAC 296-21-011 Footnotes.
- WAC 296-21-013 Special services and billing procedures.
- WAC 296-21-014 Unlisted service or procedure.
- WAC 296-21-01401 Special report.
- WAC 296-21-035 Independent medical examinations.
- WAC 296-21-037 Examination reports.
- WAC 296-21-040 Independent medical examinations examiner.
- WAC 296-21-045 Independent medical examinations—Two or more examiners.
- WAC 296-21-046 Immunization injections.
- WAC 296-21-047 Therapeutic injections.
- WAC 296-21-050 Psychiatric services.
- WAC 296-21-0501 Biofeedback rules.

- Unit Value WAC 296-21-0502 Biofeedback.
- WAC 296-21-057 Monitoring services.
- WAC 296-21-062 Eye.
- WAC 296-21-064 Ear.
- WAC 296-21-066 Cardiovascular.
- WAC 296-21-070 Pulmonary.
- WAC 296-21-075 Allergy and clinical immunology.
- WAC 296-21-080 Neurology and neuromuscular.
- WAC 296-21-086 Chemotherapy injections.
- WAC 296-21-090 Special dermatological procedures.
- WAC 296-21-095 Physical medicine.
- WAC 296-21-125 Anesthesia.
- WAC 296-21-128 Special services and billing procedures—Anesthesia.
- WAC 296-21-130 Calculation of total anesthesia values.

Chapter 296-21A WAC MEDICAL FEES

NEW SECTION

WAC 296-21A-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 medicine section. Definitions and items unique to medicine are also included.

(1) The following procedures are the most frequently recurring and widely variable items of medical care. The time requirements range from the briefest contact to the comprehensive examination of a complex medical problem. The following graduated listing of services is an attempt to reflect the relative values of the time and skills required at the various service levels. The listed values apply only when these services are performed by or under the responsible supervision of a physician. Separate rules and fee structure exist for services provided by other health care practitioners including nurse practitioners and physician's assistants.

(2) SUPPLEMENTAL SKILLS: When warranted, values for the services of two or more physicians will be allowed. Billings for such services must be supported "by report." See WAC 296-20-01002 for by report content information.

(3) CAST ROOM CHARGES: See code 99070 for information.

NEW SECTION

WAC 296-21A-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 296-21A-130 for calculating total anesthesia values.

MEDICINE MODIFIERS

Listed values for most procedures may be modified under certain circumstances. When applicable, the modify-

ing 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.

Value

- 22 UNUSUAL PROCEDURE SERVICES: When the service(s) provided is greater than those usually required for the listed procedure, identify by adding this modifier (-22) to the usual procedure number. List modified value. Report required.
- 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 at rates determined by department policy.
- 52 REDUCED VALUES: Under certain circumstances, the listed value for a procedure is reduced or eliminated at the physician's election. 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.
- 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.

- 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.
- 78 RETURN TO THE OPERATING ROOM FOR A RELATED PROCEDURE DURING THE POST-OPERATIVE PERIOD: The physician may need to indicate that another procedure was performed during the postoperative period of the initial procedure. When this subsequent procedure is related to the first, and requires the use of the operating room, it may be reported by adding the modifier '-78' to the related procedure. (For repeat procedures on the same day, see -76).
- 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.

NEW SECTION

WAC 296-21A-013 Special services and reports.

The following services are generally part of the basic services listed in the maximum fee schedule but do involve additional expenses to the physician for materials, for his time or that of his employees. These services are generally provided as an adjunct to common medical services and should be used only when circumstances clearly warrant an additional charge over and above the usual charges for the basic services.

Miscellaneous services		Unit Value
90001	Completion of report of accident	12.0
90097	Completion of a reopening application. An initial office visit fee will be paid for this reopening examination when justified by a report. Diagnostic studies and x-ray studies associated with the reopening examination will be allowed in addition to this fee	12.0
90696	Telephone call or conference with department claims manager, vocational or medical staff, adjudicator, or employer, relative to an individual case (each 15 minutes) . . .	16.0
99000	Handling and/or conveyance of specimen for transfer from the physician's office to a laboratory	6.0

PERMANENT

- 99001 Handling and/or conveyance of specimen for transfer from the patient in other than a physician's office to a laboratory (distance may be indicated) 8.0
- 99002 Handling, conveyance, and/or any other service in connection with the implementation of an order involving devices (e.g., designing, fitting, packaging, handling, delivery or mailing) when devices such as orthotics, protectives, prosthetics are fabricated by an outside laboratory or shop but which items have been designed, and are to be fitted and adjusted by the attending physician 12.0
(For routine collection of venous blood, use 36415)
- 99024 Postoperative follow-up visit, included in global service BR
(As a component of a surgical "package," see WAC 296-22-010)
- 99025 Initial (new patient) visit when starred (*) surgical procedure constitutes major service at that visit 20.0
- 99030 Mileage, one way, each mile beyond 7 mile radius of point of origin (office or home), per mile 2.0
- 99040 Completion of certificate of disability card 2.0
- 99044 Doctor's estimate of physical capacities . . . 10.0
- 99050 Services requested after office hours in addition to basic service 10.0
- 99052 Services requested between 10:00 p.m. and 8:00 a.m. in addition to basic service 12.0
- 99054 Services requested on Sundays and holidays in addition to basic service 12.0
- 99056 Services provided at request of patient in a location other than physician's office which are normally provided in the office BR
- 99058 Office services provided on an emergency basis BR
- 99070 Supplies and materials (except spectacles), provided by the physician over and above those usually included with the office visit or other services rendered (list drugs, trays, supplies, or materials provided) BR
(For spectacles, see 92390-92395)
- 99075 Medical testimony approved in advance by office of attorney general. First hour . 240.0
- 99076 Each additional 30 minutes 80.0
- 99078 Physician educational services rendered to patients in a group setting (e.g., prenatal, obesity, or diabetic instructions)
- 99080 Special reports such as insurance forms, or the review of medical data to clarify a patient's status—more than the information conveyed in the usual medical communications or standard reporting form BR

(See WAC 296-20-06101)

- 99082 Unusual travel (e.g., transportation and escort of patient) per mile 2.0
- 99083 Copies of medical records requested by the department or self-insurance or their representative(s), not required to support billing for services rendered, per page 0.2
- 99084 Maximum allowed per claim 4.6
- 99090 Analysis of information data stored in computers (e.g., ECGs, blood pressures, hematologic data) BR
- 99095 Deposition approved in advance by office of attorney general. First hour 200.0
each additional 30 minutes 67.0

PROLONGED SERVICES

- 99150 Prolonged physician attendance requiring physician detention beyond usual service (e.g., operative standby, monitoring ECG, EEG, intrathoracic pressures, intravascular pressures, blood gases during surgery, standby for newborn care following cesarean section, or maternal-fetal monitoring); 30 minutes to one hour 25.0
more than one hour 50.0
(For monitoring cardiac output, see 78470, 93561, 93562)
(For monitoring intra-aortic balloon counter pulsation, see 33972)

OTHER SERVICES

- 99175 Ipecac or similar administration for individual emesis and continued observation until stomach adequately emptied of poison SV
(For diagnostic intubation, see 82926-82932, 89130-89141)
(For gastric lavage for diagnostic purposes, see 91055)
- 99178 Administration and medical interpretation of developmental tests BR
- 99180 Hyperbaric oxygen therapy; initial 12.0
- 99182 subsequent 3.0
- 99185 Hypothermia; regional BR
- 99186 total body BR
- 99190 Assembly and operation of pump with oxygenator or heat exchanger (with or without ECG and/or pressure monitoring); each hour 60.0
3/4 hour 45.0
1/2 hour 30.0
- 99195 Phlebotomy, therapeutic (separate procedure) 20.0
- 99199 Unlisted special service or report BR

PERMANENT

NEW SECTION

WAC 296-21A-014 Unlisted service or procedure.

A service or procedure may be provided that is not listed in this 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 296-21A-01401 below. The "unlisted procedures" and accompanying codes for MEDICINE are as follows:

- 90749 Unlisted immunization procedure BR
- 90799 Unlisted therapeutic injection BR
- 90899 Unlisted psychiatric service or procedure . . . BR
- 90999 Unlisted dialysis procedure BR
- 91299 Unlisted diagnostic gastroenterology procedure BR
- 92499 Unlisted ophthalmological service BR
- 92599 Unlisted otorhinolaryngological service or procedure BR
- 93799 Unlisted cardiovascular service or procedure BR
- 94799 Unlisted pulmonary service or procedure . . . BR
- 95199 Unlisted allergy/clinical immunological service or procedure BR
- 95999 Unlisted neurological or neuromuscular procedure BR
- 96549 Unlisted chemotherapy procedure BR
- 96999 Unlisted special dermatological service or procedure BR
- 97799 Unlisted physical medicine service or procedure BR

NEW SECTION

WAC 296-21A-01401 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, diagnostic and therapeutic procedures, concurrent problems, and follow-up care.

NEW SECTION

WAC 296-21A-035 Independent medical examinations. (1) Purpose:

Independent medical examinations may be requested by the department, the self-insurer, or the attending physician; this is usually for one of the following purposes:

- (a) To establish a diagnosis. Prior diagnoses may be controversial or ill-defined;
- (b) To outline a program of rational treatment, where treatment or progress is controversial;
- (c) To establish medical data from which it may be determined whether the medical condition is industrially acquired, or unrelated to industrial work activities;
- (d) To determine the extent and duration of aggravation of a preexisting medical condition by an industrial injury or exposure;

(e) To establish when the accepted medical condition has reached maximum benefit from treatment;

(f) To establish a percentage rating of any permanent disability, based on the loss of body function or the category rating when maximum recovery is reached; or

(g) To determine the medical indications for reopening of a claim for further treatment on the basis of aggravation of an accepted condition, based on objective findings.

(2) Workers who are scheduled for independent medical examinations are allowed to bring with them an accompanying person to be present during the physical examination. The accompanying person cannot be compensated in any manner, except that language interpreters may be necessary for the communication process and may be reimbursed for interpretative services.

The department may designate those conditions under which the accompanying person is allowed to be present during the independent medical examination process.

NEW SECTION

WAC 296-21A-037 Examination reports. (1) It is the department's intention to purchase objective examinations to ensure that sure and certain determinations are made of all benefits to which the injured worker might be entitled.

The report of an independent medical examination must include the following items:

(a) A detailed chronology of the injury or condition including mechanism of injury, diagnostic studies, and treatments attempted. The chronology must mention the results of treatments and diagnostic studies;

(b) An opinion as to whether treatment actual or proposed is or will be curative or palliative in nature;

(c) An assessment of whether the condition is industrially caused, on a more probable than not basis;

(d) Specific diagnoses sorted into the following categories:

- (i) The accepted condition;
- (ii) Preexisting conditions, and a statement as to whether they are worsening on their own or are aggravated by the accepted industrially acquired condition; and
- (iii) Conditions acquired after the industrial injury.

(e) Answers to written questions posed by adjudicators, or a description of what would be needed to address the questions; and

(f) Conclusions and a summary statement of the objective medical findings upon which the conclusions are based.

(2) Disability ratings are to be done as specified in WAC 296-20-210.

NEW SECTION

WAC 296-21A-040 Independent medical examinations examiner. (1) Independent medical examinations must be performed in accordance with WAC 296-20-200 by examiners approved by the department and licensed to perform medicine and surgery, osteopathic medicine and surgery, podiatric medicine and surgery, or dentistry except:

(a) Attending physicians licensed to perform medicine and surgery, osteopathic medicine and surgery, podiatric medicine and surgery, or dentistry may perform an impair-

PERMANENT

ment rating examination for a worker under their care at the direction of the state fund or self-insurer.

(b) The independent medical examination may be performed by a board certified specialist licensed to perform medicine and surgery, osteopathic medicine and surgery, podiatric medicine and surgery, or dentistry selected by the department or the self-insurer if the worker does not live in Washington, Oregon, or Idaho.

(c) The independent medical examination may be performed by a treating physician in a department approved chronic pain management program accredited by the Commission on Accreditation of Rehabilitation Facilities. The examiner must be licensed to perform medicine and surgery, osteopathic medicine and surgery, podiatric medicine and surgery, or dentistry.

(2) All other examiners who wish to do independent medical examinations of workers under Title 51 RCW, whether purchased by the department or self-insurers, must:

(a) Submit a completed department application to the medical director at the department of labor and industries; and

(b) Receive the medical director's approval to be an "approved examiner."

(3) Approved examiners will be listed on the department's approved examiners list. Examiners may be suspended or removed from the approved examiners list by the medical director. Such examiners shall not receive worker referrals from the department or self-insurers.

(4) The factors the medical director may consider in approving or disapproving or suspending examiners include, but are not limited to, any one or a combination of the following:

- (a) Board certification;
- (b) Complaints from workers about the conduct of the examiner;
- (c) Disciplinary proceedings or actions;
- (d) Experience in direct patient care in the area of specialty;
- (e) Ability to effectively convey and substantiate medical opinions and conclusions concerning workers;
- (f) Quality and timeliness of reports; and
- (g) Geographical need of the department and self-insurer.

(5) Examiners must be available and willing to testify at the department fee schedule rate on behalf of the department, worker, or employer.

(6) Complaints from workers about examiner conduct during an independent medical examination must be promptly forwarded from self-insurer and department staff to the office of the medical director.

(7) The standards for independent medical examiners, the application for approved examiner status and maximum fee schedule for performing examinations are published in a medical examiners' handbook available from the Office of the Medical Director, Department of Labor and Industries, Olympia, WA 98504.

(8) Fees for independent medical examinations are determined by multiplying the conversion factor for medicine times the appropriate relative value unit published in the medical examiners' handbook.

NEW SECTION

WAC 296-21A-045 Independent medical examinations two or more examiners. Providers who wish to offer independent medical examinations by two or more examiners must apply for a panel provider number and meet standards set by the medical director of the department. Examiners working through panels must be on the approved list. Existing panel providers must reapply by July 1989.

NEW SECTION

WAC 296-21A-046 Immunization injections.

(For allergy testing, see 95000 et seq.)

(For skin testing of bacterial, viral, fungal extracts, see 86455-86585)

(For therapeutic injections, see 90782-90799)

Immunizations are usually given in conjunction with a medical service. When an immunization is the only service performed, a minimal service may be listed in addition to the injection. Immunization procedures include the supply of materials. Immunizations, except for 90703, require prior authorization.

	Unit Value
90701	Immunization, active; diphtheria and tetanus toxoids and pertussis vaccine (DTP) 8.0
90702	diphtheria and tetanus toxoids (DT) . . . 5.0
90703	tetanus toxoid 6.0
90704	mumps virus vaccine, live BR
90705	measles virus vaccine, live, attenuated BR
90706	rubella virus vaccine, live BR
90707	measles, mumps and rubella virus vaccine, live BR
90708	measles and rubella virus vaccine, live 13.0
90709	rubella and mumps virus vaccine, live BR
90712	polio virus vaccine, live, oral (any type(s)) BR
90713	poliomyelitis vaccine BR
90714	typhoid vaccine BR
90717	yellow fever vaccine BR
90718	tetanus and diphtheria toxoids absorbed, for adult use (Td) 5.0
90719	diphtheria toxoid BR
90724	influenza virus vaccine 6.0
90725	cholera vaccine BR
90726	rabies vaccine 4.0
90727	plague vaccine BR
90728	BCG vaccine BR
90731	hepatitis B vaccine BR
90732	pneumococcal vaccine, polyvalent BR
90733	meningococcal polysaccharide vaccine (any group(s)) BR
90737	Hemophilus influenza B 6.0
90741	Immunization, passive; immune serum globulin, human (ISG) BR

- 90742 specific hyperimmune serum globulin (e.g., hepatitis B, measles, pertussis, rabies, Rho(D), tetanus, vaccinia, varicella-zoster) BR
- 90749 Unlisted immunization procedure BR

NEW SECTION

WAC 296-21A-047 Therapeutic or diagnostic injections.

(For cost of drugs supplied by physician, see 99070)

	Unit Value
90782 Therapeutic or diagnostic injection (specify material injected); subcutaneous or intramuscular	6.0
90783 intra-arterial	10.0
90784 intravenous	8.0

(90782-90784 do not include injections for allergen immunotherapy. For allergen immunotherapy injections, see 95115-95117)

- 90788 Intramuscular injection of antibiotic (specify) 6.0
- 90798 Intravenous therapy for severe or intractable allergic disease in physician's office or institution (e.g., theophyllines, corticosteroids, antihistamines) 11.0
- 90799 Unlisted therapeutic or diagnostic injection BR

(For allergy immunizations, see 95000 et seq.)

NEW SECTION

WAC 296-21A-050 Psychiatric services.

NOTES

Treatment of mental conditions to workers is to be goal directed, time limited, intensive, and limited to conditions caused or aggravated by the industrial condition. Psychiatric services to workers are limited to those provided by psychiatrists and licensed psychologists, and according to department policy. For purposes of this rule, the term "psychiatric" refers to treatment by psychologists as well as psychiatrists.

Initial evaluation, and subsequent treatment must be authorized by department staff, as outlined by department policy. The report of initial evaluation, including test results, and treatment plan are to be sent to the worker's attending provider, as well as the department. A copy of sixty-day narrative reports to the department is also to be sent to the attending provider.

All providers are bound by the medical aid rules in chapter 296-20 WAC. Reporting requirements are defined in chapter 296-20 WAC. In addition, the following are required: Testing results with scores, scales and profiles; report of raw data sufficient to allow reassessment by a panel or independent medical examiner. Use of the current Diagnostic and Statistical Manual of the American Psychiatric Association axis format in the initial evaluation and sixty-

day narrative reports, and explanation of the numerical scales are required.

A report to the department will contain, at least, the following elements:

- Subjective complaints;
- Objective observations;
- Assessment of the worker's condition and goals accomplished; and
- Plan of care.

Hospital care by the attending physician in treating a psychiatric inpatient may be initial or subsequent in nature (see 99221-99233) and may include exchanges with nursing and ancillary personnel. Hospital care services involve a variety of responsibilities unique to the medical management of inpatients, such as physician hospital orders, interpretation of laboratory or other medical diagnostic studies and observations, review of activity therapy reports, supervision of nursing and ancillary personnel, and the programming of all hospital resources for diagnosis and treatment.

When services include not only a visit to the patient, but also activity in leadership or direction of a treatment team as related to that patient, a code may be selected based upon the services provided that day.

Some patients receive hospital care services only and others receive hospital care services and other procedures. If other procedures such as electroconvulsive therapy or psychotherapy are rendered in addition to hospital care services, these should be listed separately (i.e., hospital care service plus electroconvulsive therapy or plus psychotherapy if rendered).

Psychiatric care may be reported without time dimensions according to the procedure or service as are other medical or surgical procedures. Anesthesia services, when needed will be paid per department policy.

GENERAL CLINICAL PSYCHIATRIC DIAGNOSTIC OR EVALUATIVE INTERVIEW PROCEDURES

	Unit Value
90801 Psychiatric diagnostic interview examination including history, mental status, or disposition (may include communication with family or other sources, ordering and medical interpretation of laboratory or other medical diagnostic studies. In certain circumstances other informants will be seen in lieu of the patient). Report required.	70.0

CONSULTATION

Consultation for psychiatric evaluation of a patient. Includes examination of patient and exchange of information with primary physician and other informants such as nurses or family members, and preparation of report. These consultation services (99241-99263) are limited to initial or follow-up evaluation and do not involve psychiatric treatment. For treatment, see 99221 et seq. or 90841 et seq.

SPECIAL CLINICAL PSYCHIATRIC DIAGNOSTIC OR EVALUATIVE PROCEDURE

PERMANENT

Interactive procedures are distinct forms of diagnostic procedures which predominately use physical aids and nonverbal communication to overcome barriers to therapeutic interaction between the physician and a patient who has lost, or has not yet developed either the expressive language communication skills to explain his/her symptoms and response to treatment, or the receptive communication skills to understand the physician if he/she were to use ordinary adult language for communication.

- 90820 Interactive medical psychiatric diagnostic interview examination noncovered
- 90825 Psychiatric evaluation of hospital records, other psychiatric reports, psychometric and/or projective tests, and other accumulated data for medical diagnostic purposes 30.0
- 90830 Psychological testing by physician, with written report, per hour noncovered

Testing codes:

- W0050 Structured personality test, i.e., MMPI, CPI; list test conducted, report required 35
- W0051 Neuropsychological evaluation (the complete battery ONLY): Cognitive evaluation, including intelligence, verbal comprehension, verbal reasoning, memory and learning, visual/ spatial abilities, problem solving, motor abilities, and auditory, tactile and visual perception tests. Emotional and social assessments, including medication history, with positive or negative history of drug use, (including alcohol) that might impair cognitive functioning. REPORT AND PRIOR AUTHORIZATION REQUIRED 542
- W0052 Testing other than structured personality test or complete neuropsychological evaluation, list test(s) conducted, report required BR

PSYCHIATRIC THERAPEUTIC PROCEDURES

- 90835 Narcosynthesis for psychiatric diagnostic and therapeutic purposes (e.g., sodium amobarbital (Amytal) interview) 50.0

Interactive procedures are distinct medical psychotherapeutic procedures which predominately use physical aids and nonverbal communication to overcome barriers to therapeutic interaction between the physician and a patient who has lost, or has not yet developed either the expressive language communication skills to explain his/her symptoms and response to treatment, or the receptive communication skills to understand the physician if he/she were to use ordinary adult language for communication.

- 90841 Individual medical psychotherapy by a physician, with continuing medical diagnostic evaluation, and drug management when indicated, including insight oriented, behavior modifying or supportive psychotherapy; up to 15 minutes. Report required 20.0
- 90843 approximately 16 to 30 minutes. Report required. 42.4
- 90844 approximately 31 to 50 minutes. Report required. 70.0
- 90845 Medical psychoanalysis noncovered
- 90846 Family medical psychotherapy (without the patient present) noncovered
- 90847 Family medical psychotherapy (conjoint psychotherapy) by a physician, with continuing medical diagnostic evaluation, and drug management when indicated 50.0
- 90849 Multiple-family group medical psychotherapy by a physician, with continuing medical diagnostic evaluation, and drug management when indicated noncovered
- 90850 Inpatient care including psychotherapy and supervision of milieu team (e.g., occupational therapy, psychiatric nursing, etc.) or conference with family, 50 minutes, with report 70.0
- 90851 25 minutes, with report 45.0
- 90852 15 minutes, with report 20.0
- 90853 Group medical psychotherapy (other than of a multiple-family group) by a physician, with continuing medical diagnostic evaluation, and drug management when indicated 50.0
- 90855 Interactive individual medical psychotherapy noncovered
- 90857 Interactive group medical psychotherapy noncovered

PSYCHIATRIC SOMATOTHERAPY

- 90862 Pharmacologic management, including prescription, use, and review of medication with no more than minimal medical psychotherapy 20.0
- 90870 Electroconvulsive therapy (includes necessary monitoring); single seizure 50.0
- 90871 multiple seizures, per day 75.0

OTHER PSYCHIATRIC THERAPY

- 90880 Medical hypnotherapy 35.0
- 90882 Environmental intervention for medical management purposes on a psychiatric patient's behalf with agencies, employers, or institutions 30.0
- 90887 Interpretation or explanation of results of psychiatric, other medical examinations and procedures, or other accumulated data to family or other responsible persons, or advising them how to assist patient 30.0

PERMANENT

90889 Preparation of report of patient's psychiatric status, history, treatment, or progress (other than for legal or consultative purposes) for other physicians, agencies, or insurance carriers 50.0

OTHER PROCEDURES

90899 Unlisted psychiatric service or procedure. Clearly document services rendered BR

NEW SECTION

WAC 296-21A-0501 Biofeedback rules. Procedures listed under WAC 296-21A-0502 are for use by medical doctors, osteopathic physicians and licensed psychologists. Procedures listed under chapter 296-23 WAC are for use by other qualified providers as determined by department policy. All providers of biofeedback are bound by the rules and fee schedule of biofeedback WAC 296-21A-0501 and 296-21A-0502.

Administration of biofeedback treatment is limited to those practitioners who are certified by the Biofeedback Certification Institute of America or who meet the minimum education, experience, and training qualifications to be so certified. Those practitioners wishing to administer biofeedback treatment to workers, must submit a copy of their biofeedback certification or supply evidence of their qualifications to the department or self-insurer.

(1) The department will authorize biofeedback treatment for the following conditions when accepted under the industrial insurance claim:

- (a) Idiopathic Raynaud's disease;
- (b) Temporomandibular joint dysfunction;
- (c) Myofascial pain dysfunction syndrome (MPD);
- (d) Tension headaches;
- (e) Migraine headaches;
- (f) Tinnitus;
- (g) Torticollis;
- (h) Neuromuscular reeducation as result of neurological damage in CVA or spinal cord injury;

(i) Inflammatory and/or musculoskeletal disorders causally related to the accepted condition.

(2) Twelve biofeedback treatments in a ninety-day period will be authorized for the above conditions when the following is presented:

- (a) An evaluation report documenting:
 - (i) The basis for the claimant's condition;
 - (ii) The condition's relationship to the industrial injury;
 - (iii) An evaluation of the claimant's current functional measurable modalities (i.e., range of motion, up time, walking tolerance, medication intake, etc.);
 - (iv) An outline of the proposed treatment program;
 - (v) An outline of the expected restoration goals.
- (b) No further biofeedback treatments will be authorized or paid for without substantiation of evidence of improvement in measurable, functional modalities (i.e., range of motion, up time, walking tolerance, medication intake, etc.).

Only one additional treatment block of twelve treatments per ninety days will be authorized. Requests for biofeedback treatment beyond twenty-four treatments or one hundred eighty days will be granted only after file review by and on the advice of the department's medical consultant.

(c) In addition to treatment, pretreatment and periodic evaluation will be authorized. Follow-up evaluation can be authorized at one, three, six, and twelve months posttreatment.

(d) At the department's option, a concurring opinion may be required regarding relationship of the condition to the industrial injury and/or need for biofeedback treatment.

NEW SECTION

WAC 296-21A-0502 Biofeedback.

	Unit Value
90900 Biofeedback training; by electromyogram application (e.g., in tension headache, muscle spasm)	50.0
90901 Biofeedback training, by electromyogram application (one-half hour)	30.0
90902 Biofeedback training; in conduction disorder (e.g., arrhythmia), including office visit, (one hour)	50.0
90903 in conduction disorder (one-half hour)	30.0
90904 regulation of blood pressure (e.g., in essential hypertension), including office visit, (one hour)	50.0
90905 regulation of blood pressure (one-half hour)	30.0
90906 regulation of skin temperature or peripheral blood flow, including office visit, (one hour)	50.0
90907 regulation of skin temperature or peripheral blood flow (one-half hour)	30.0
90908 by electroencephalogram application (e.g., in anxiety, insomnia), including office visit, (one hour)	50.0
90909 by electroencephalogram application (one-half hour)	30.0
90910 by electro-oculogram application (e.g., in blepharospasm), including office visit, (one hour)	50.0
90911 by electro-oculogram application (one-half hour)	30.0
90912 Diagnostic evaluation includes report (one hour)	60.0
90913 Follow-up evaluation includes report (one-half hour)	30.0

NEW SECTION

WAC 296-21A-057 Monitoring services. The following values are for physician's services only and do not include charges for use of equipment or supplies.

Unit Value

DIALYSIS

Evaluation and management services unrelated to the dialysis procedure that cannot be rendered during the dialysis session may be reported in addition to the dialysis procedure.

PERMANENT

All evaluation and management services related to the patient's end stage renal disease that are rendered on a day when dialysis is performed and all other patient care services that are rendered during the dialysis procedure are included in the dialysis procedure, 90935-90947.

HEMODIALYSIS

(For cannula declotting, see 36860, 36861)

- 90935 Hemodialysis procedure with single physician evaluation BR
90937 Hemodialysis procedure requiring repeated evaluation(s) with or without substantial revision of dialysis prescription BR

PERITONEAL DIALYSIS

(For insertion of cannula or catheter, see 49420, 49421)

(For prolonged physician attendance, see 99150, 99151)

- 90945 Dialysis procedure other than hemodialysis (e.g., peritoneal, hemofiltration), with single physician evaluation BR
90947 Dialysis procedure other than hemodialysis (e.g., peritoneal, hemofiltration) requiring repeated evaluations, with or without substantial revision of dialysis prescription BR

MISCELLANEOUS DIALYSIS PROCEDURES

- 90989 Dialysis training, patient, including helper where applicable, any mode, completed course BR
90993 Dialysis training, patient, including helper where applicable, any mode, course not completed, per training session BR
90995 End stage renal disease (ESRD) related services, per full month BR
90997 Hemoperfusion (e.g., with activated charcoal or resin) BR
90998 End stage renal disease (ESRD) related services (less than full month), per day BR
90999 Unlisted dialysis procedure, inpatient or out-patient BR

GASTROENTEROLOGY

(For duodenal intubation and aspiration, see 89100-89105)

(For gastrointestinal radiologic procedures, see 74210-74361)

(For esophagoscopy procedures, see 43200-43228; upper GI endoscopy 43235-43258; endoscopy, small bowel and stomal 44360-44393; proctosigmoidoscopy 45300-45321; sigmoidoscopy 45330-45337; colonoscopy 45355-45385; anoscopy 46600-46614)

- 91000 Esophageal intubation and collection of washings for cytology, including preparation of specimens (separate procedure) 36.0
91010 Esophageal motility study; 106.0
91011 with mecholyl or similar stimulant . . 130.0
91012 with acid perfusion studies 72.0

- 91020 Esophagogastric manometric studies BR
91030 Esophagus, acid perfusion (Bernstein) test for esophagitis 36.0
91032 Esophagus, acid reflux test, with intraluminal pH electrode for detection of gastroesophageal reflux; 72.0
91033 prolonged recording BR
91052 Gastric analysis test with injection of stimulant of gastric secretion (e.g., histamine, insulin, pentagastrin, calcium and secretin) BR

(For gastric biopsy by capsule, peroral, via tube, one or more specimens, see 43600)

(For gastric laboratory procedures, see also 89130-89141)

- 91055 Gastric intubation, washings, and preparing slides for cytology (separate procedure) 36.0

(For gastric lavage, therapeutic, see 91105)

- 91060 Gastric saline load test 30.0

(For biopsy by capsule, small intestine, per oral, via tube (one or more specimens), see 44100)

- 91065 Breath hydrogen test (e.g., for detection of lactase deficiency) BR
91100 Intestinal bleeding tube, passage, positioning and monitoring BR
91105 Gastric intubation, and aspiration or lavage for treatment (e.g., for ingested poisons) BR

(For injection procedure for percutaneous transhepatic cholangiography, see 47500)

(For cholangiography, see 74320)

(For abdominal paracentesis, see 49080, 49081; with instillation of medication, see 96535)

(For peritoneoscopy, see 49300; with biopsy, see 49301)

(For peritoneoscopy and guided transhepatic cholangiography, see 49302; with biopsy, see 49303)

(For injection procedure for splenoportography, see 38200)

- 91122 Anorectal manometry BR
91299 Unlisted diagnostic gastroenterology procedure BR

NEW SECTION

WAC 296-21A-062 Eye.

OPHTHALMOLOGICAL DIAGNOSTIC AND TREATMENT SERVICES

(For surgical procedures, see surgery, eye and ocular adnexa, 65091 et seq.)

DEFINITIONS

INTERMEDIATE OPHTHALMOLOGICAL SERVICES: A level of service pertaining to the evaluation of a new or existing condition complicated with a new diagnostic or

PERMANENT

management problem not necessarily relating to the primary diagnosis, including history, general medical observation, external ocular and adnexal examination and other diagnostic procedures as indicated; may include the use of mydriasis.

For example:

a. Review of history, external examination, ophthalmoscopy, biomicroscopy for an acute complicated condition (e.g. iritis) not requiring comprehensive ophthalmological services.

b. Review of interval history, external examination, ophthalmoscopy, biomicroscopy and tonometry in established patient with known cataract not requiring comprehensive ophthalmological services.

COMPREHENSIVE OPHTHALMOLOGICAL SERVICES: A level of service in which a general evaluation of the complete visual system is made. The comprehensive services constitute a single service entity but need not be performed at one session. The service includes history, general medical observation, external and ophthalmoscopic examination, gross visual fields and basic sensorimotor examination. It often includes, as indicated: Biomicroscopy, examination with cycloplegia or mydriasis, tonometry. It always includes initiation of diagnostic and treatment programs as indicated.

For example:

The comprehensive services required for diagnosis and treatment of a patient with symptoms indicating possible disease of the visual system, such as glaucoma, cataract or retinal disease, or to rule out disease of the visual system, new or established patient.

"Initiation of diagnostic and treatment program" includes the prescription of medication, lenses and other therapy and arranging for special ophthalmological diagnostic or treatment services, consultations, laboratory procedures and radiological services as may be indicated.

Prescription of lenses may be deferred to a subsequent visit, but in any circumstance is not reported separately. ("Prescription of lenses" does not include anatomical facial measurements for or writing of laboratory specifications for spectacles. For spectacle services, see 92340 et seq.)

SPECIAL OPHTHALMOLOGICAL SERVICES: Services in which a special evaluation of part of the visual system is made, which goes beyond the services usually included under general ophthalmological services, or in which special treatment is given.

For example:

Fluorescein angiography, quantitative visual field examination, or extended color vision examination (such as Nagel's anomaloscope) should be specifically reported as special ophthalmological services.

Medical diagnostic evaluation by the physician is an integral part of all ophthalmological services. Technical procedures (which may or may not be performed by the physician personally) are often part of the service, but should not be mistaken to constitute the service itself.

Intermediate and comprehensive ophthalmological services constitute integrated services in which medical diagnostic evaluation cannot be separated from the examining techniques used. Itemization of service components, such as slit lamp examination, keratometry, ophthalmoscopy, retinoscopy, tonometry, motor evaluation, etc., is not applicable.

GENERAL OPHTHALMOLOGICAL SERVICES

NEW PATIENT

A new patient is one who has not received any professional services from the physician within the past three years.

		Unit Value	Basic Anes@
92002	Ophthalmological services: Medical examination and evaluation with initiation of diagnostic and treatment program; intermediate, new patient	30.0	
92004 medical examination and evaluation with initiation of diagnostic and treatment program; comprehensive, new patient, one or more visits	40.0	

ESTABLISHED PATIENT

An established patient is one who has received professional services from the physician within the past three years.

92012	Ophthalmological services: Medical examination and evaluation, with initiation or continuation of diagnostic and treatment program; intermediate, established patient	30.0	
92014 medical examination and evaluation, with initiation or continuation of diagnostic and treatment program; comprehensive, established patient, one or more visits	40.0	

(For surgical procedures, see Surgery, Eye and Ocular Adnexia, 65091 et seq.)

SPECIAL OPHTHALMOLOGICAL SERVICES

92015	Determination of refractive state	BR	
92018	Ophthalmological examination and evaluation, under general anesthesia, with or without manipulation of globe for passive range of motion or other manipulation to facilitate diagnostic examination; complete	20.0	3.0
92019 limited	15.0	
92020	Gonioscopy with medical diagnostic evaluation (separate procedure)	15.0	

(For gonioscopy under general anesthesia, see 92018)

92060	Sensorimotor examination with multiple measurements of ocular deviation and medical diagnostic evaluation (e.g., restrictive or paretic muscle with diplopia) (separate procedure)	25.0	
-------	--	------	--

PERMANENT

- 92065 Orthoptic and/or pleoptic training, with continuing medical direction and evaluation
..... 15.0
 - 92070 Fitting of contact lens for treatment of disease, including supply of lens
..... 150.0
 - 92081 Visual field examination, unilateral or bilateral, with medical diagnostic evaluation; limited examination (e.g., tangent screen, Autoplot, arc perimeter, or single stimulus level automated test, such as Octopus 3 or 7 equivalent)
..... 20.0
 - 92082 intermediate examination (e.g., at least 2 isopters on Goldmann perimeter, or semiquantitative, automated suprathreshold screening program, Humphrey suprathreshold automatic diagnostic test, Octopus program 33)
..... 25.0
 - 92083 extended examination (e.g., Goldmann visual fields with at least 3 isopters plotted and static determination within the central 30, or quantitative, automated threshold perimetry, Octopus program G-1, 32 or 42, Humphrey visual field analyzer full threshold programs 30-2, 24-2, or 30/60-2)
..... 26.5
- (Gross visual field testing (e.g., confrontation testing) is a part of general ophthalmological services and is not reported separately)
- 92100 Serial tonometry (separate procedure) with multiple measurements of intraocular pressure over an extended time period with medical diagnostic evaluation, same day (e.g., diurnal curve or medical treatment of acute elevation of intraocular pressure)
..... 15.0
 - 92120 Tonography with medical diagnostic evaluation, recording indentation tonometer method or perilimbal suction method
..... 30.0
 - 92130 Tonography with water provocation
..... 20.0
 - 92140 Provocative tests for glaucoma, with medical diagnostic evaluation, without tonography
..... 30.0

OPHTHALMOSCOPY

Routine ophthalmoscopy is part of general and special ophthalmological services whenever indicated. It is not reported separately.

- 92225 Ophthalmoscopy, extended as for retinal detachment (may include use of contact lens, drawing or sketch, and/or fundus

- biomicroscopy), with medical diagnostic evaluation; initial
..... 30.0
- 92226 subsequent
..... 20.0
- 92230 Ophthalmoscopy, with medical diagnostic evaluation; with fluorescein angiography (observation only)
..... 50.0
- 92235 with fluorescein angiography (includes multiframe photography)
..... 114.4
- 92250 with fundus photography
..... BR
- 92260 with ophthalmodynamometry
..... 40.0

(For ophthalmoscopy under general anesthesia, see 92018)

OTHER SPECIALIZED SERVICES

- 92265 Oculoelectromyography, one or more extraocular muscles, one or both eyes, with medical diagnostic evaluation
..... 40.0
- 92270 Electro-oculography, with medical diagnostic evaluation
..... 40.0
- 92275 Electroretinography, with medical diagnostic evaluation
..... 40.0
- 92280 Visually evoked potential (response) study, with medical diagnostic evaluation
..... 40.0

(For electronystagmography for vestibular function studies, see 92541 et seq.)

(For ophthalmic echography (diagnostic ultrasound), see 76511-76529)

- 92283 Color vision examination, extended, e.g., anomaloscope or equivalent
..... BR

(Color vision testing with pseudoisochromatic plates (such as HRR or Ishihara) is not reported separately. It is included in the appropriate general or ophthalmological service.)

- 92284 Dark adaptation examination, with medical diagnostic evaluation
..... BR
- 92285 External ocular photography with medical diagnostic evaluation for documentation of medical progress (e.g., close-up photography, slit lamp photography, goniphotography, stereo-photography)
..... BR
- 92286 Special anterior segment photography with medical diagnostic evaluation; with specular endothelial microscopy and cell count
..... BR
- 92287 with fluorescein angiography

PERMANENT

PERMANENT

..... BR
CONTACT LENS SERVICE

The prescription of contact lenses (optical and physical characteristics, power, size, curvature) is not a part of the general ophthalmological services.

The fitting of contact lenses includes instruction and training of the wearer and incidental revision of the lens during the training period.

Follow-up of successfully fitted extended wear lenses is reported as part of a general ophthalmological service (92012 et seq.)

The supply of contact lenses may be reported as part of the service of fitting. It may also be reported separately by using 92391 or 92396 and modifier '-26' for the service of fitting without supply.

Unit Basic
 Value Anes@

(For therapeutic or surgical use of contact lens, see 68340, 92070)

92310 Prescription of optical and physical characteristics of and fitting of contact lens, with medical supervision of adaptation; corneal lens, both eyes, except for aphakia
 SV

(For prescription and fitting of one eye, add modifier -52)

92311 corneal lens for aphakia, one eye
 SV
 92312 corneal lens for aphakia, both eyes
 SV
 92313 corneoscleral lens
 SV

92314 Prescription of optical and physical characteristics of contact lens, with medical supervision of adaptation and direction of fitting by independent technician; corneal lens, both eyes, except for aphakia
 SV

(For prescription and fitting of one eye, add modifier -52)

92315 corneal lens for aphakia, one eye
 SV
 92316 corneal lens for aphakia, both eyes
 SV
 92317 corneoscleral lens
 SV

92325 Modification of contact lens (separate procedure), with medical supervision of adaptation
 SV

92326 Replacement of contact lens
 SV

OCULAR PROSTHETICS, ARTIFICIAL EYE

92330 Prescription, fitting, and supply of ocular prosthesis (artificial eye), with medical supervision of adaptation
 SV

(If supply is not included, use modifier -26; to report supply separately, see 92393)

92335 Prescription of ocular prosthesis (artificial eye) and direction of fitting and supply by independent technician, with medical supervision of adaptation
 SV

SPECTACLE SERVICES (INCLUDING PROSTHESIS FOR APHAKIA)

Prescription of spectacles, when required, is an integral part of general ophthalmological services and is not reported separately. It includes specification of lens type (monofocal, bifocal, other), lens power, axis, prism, absorptive factor, impact resistance, and other factors.

Fitting of spectacles is a separate service; when provided by the physician, it is reported as indicated by 92340-92371. Fitting includes measurement of anatomical facial characteristics, the writing of laboratory specification, and the final adjustment of the spectacles to the visual axes and anatomical topography. Presence of physician is not required.

Supply of materials is a separate service component; it is not a part of the service of fitting spectacles.

Unit Basic
 Value Anes@

92340 Fitting of spectacles, except for aphakia; monofocal
 SV

92341 bifocal
 SV

92342 multifocal, other than bifocal
 SV

92352 Fitting of spectacle prosthesis for aphakia; monofocal
 SV

92353 multifocal
 SV

92354 Fitting of spectacle mounted low vision aid; single element system
 SV

92355 telescopic or other compound lens system
 SV

92358 Prosthesis service for aphakia, temporary (disposable or loan, including materials)
 SV

92370 Repair and refitting spectacles; except for aphakia
 SV

92371 spectacle prosthesis for aphakia
 SV

SUPPLY OF MATERIALS

92390 Supply of spectacles, except prosthesis for aphakia and low vision aids
 SV

92391 Supply of contact lenses, except prosthesis for aphakia
 SV

PERMANENT

(For supply of contact lenses reported as part of the service of fitting, see 92310-92313)

(For replacement of contact lens, see 92326)

- 92392 Supply of low vision aids (A low vision aid is any lens or device used to aid or improve visual function in a person whose vision cannot be normalized by conventional spectacle correction. Includes reading additions up to 4 D.) SV
- 92393 Supply of ocular prosthesis (artificial eye) SV

(For supply reported as part of the service of fitting, see 92330)

- 92395 Supply of permanent prosthesis for aphakia; spectacles SV

(For temporary spectacle correction, see 92358)

- 92396 contact lenses SV

(For supply reported as part of the service of fitting, see 92311, 92312)

(See 99070 for the supply of other materials, drugs, trays, etc.)

OTHER PROCEDURES

- 92499 Unlisted ophthalmological service or procedure BR

NEW SECTION

WAC 296-21A-064 Ear.

SPECIAL OTORHINOLOAYNGOLOGIC SERVICES

Diagnostic or treatment procedures usually included in a comprehensive otorhinolaryngologic evaluation or office visit, are reported as an integrated medical service, using appropriate descriptors from the 99201 series. Itemization of component procedures, (e.g., otoscopy, rhinoscopy, tuning fork test), does not apply.

Special otorhinolaryngologic services are those diagnostic and treatment services not usually included in a comprehensive otorhinolaryngologic evaluation or office visit. These services are reported separately, using descriptors from the 92500 series.

All services include medical diagnostic evaluation. Technical procedures (which may or may not be performed by the physician personally) are often part of the service, but should not be mistaken to constitute the service itself.

(For laryngoscopy with stroboscopy, use 31579)

- | | Unit Value | Basic Anes@ |
|--|------------|-------------|
| 92502 Otolaryngologic examination under general anesthesia | 20.0 | 3.0 |

- 92504 Binocular microscopy (separate diagnostic procedure) 13.0
- 92506 Medical evaluation speech, language and/or hearing problems 50.0
- 92507 Speech, language or hearing therapy, with continuing medical supervision; individual 20.0
- 92508 group 15.0
- 92511 Nasopharyngoscopy with endoscope (separate procedure) 35.0
- 92512 Nasal function studies, e.g., rhinomanometry 20.0
- 92516 Facial nerve function studies 20.0
- 92520 Laryngeal function studies 20.0

VESTIBULAR FUNCTION TESTS, WITH OBSERVATION AND EVALUATION BY PHYSICIAN, WITHOUT ELECTRICAL RECORDING

- 92531 Spontaneous nystagmus, including gaze SV
- 92532 Positional nystagmus SV
- 92533 Caloric vestibular test, each irrigation (binaural, bithermal stimulation constitutes four tests) SV
- 92534 Optokinetic nystagmus SV

VESTIBULAR FUNCTION TESTS, WITH RECORDING, (e.g., ENG, PENG), AND MEDICAL DIAGNOSTIC EVALUATION

- 92541 Spontaneous nystagmus test, including gaze and fixation nystagmus, with recording SV
- 92542 Positional nystagmus test, minimum of 4 positions, with recording SV
- 92543 Caloric vestibular test, each irrigation (binaural, bithermal stimulation constitutes four tests), with recording SV
- 92544 Optokinetic nystagmus test, bidirectional, foveal or peripheral stimulation, with recording SV
- 92545 Oscillating tracking test, with recording SV
- 92546 Torsion swing test, with recording SV
- 92547 Use of vertical electrodes in any or all of above tests counts as one additional test SV

(For unlisted vestibular tests, see 92599)

AUDIOLOGIC FUNCTION TESTS WITH MEDICAL DIAGNOSTIC EVALUATION

(For evaluation of speech, language and/or hearing problems through observation and assessment of performance, see 92506)

The audiometric tests listed below imply the use of calibrated electronic equipment. Other hearing tests (such as whispered voice, tuning fork) are considered part of the general otorhinolaryngologic services and are not reported separately. All descriptors refer to testing of both ears. Use the modifier '-52', if a test is applied to one ear instead of to two ears. All descriptors (except 92559), apply to testing of individuals; for testing of groups, use 92559 and specify test(s) used.

Unit Basic
Value Anes@

BASIC AUDIOMETRY

92551	Screening test, pure tone, air only	10.0
92552	Pure tone audiometry (threshold); air only	15.0
92553	air and bone	20.0
92555	Speech audiometry; threshold only	30.0
92556	threshold and discrimination	20.0
92557	Basic comprehensive audiometry (92553 and 92556 combined), (pure tone, air and bone, and speech, threshold and discrimination)	40.0

(For hearing aid evaluation and selection, see 92590-92595)

92559	Audiometric testing of groups	50.0
-------	-------------------------------	------

PURE TONE AUDIOMETRY, EXTENDED

92560	Bekesy audiometry; screening	20.0
92561	diagnostic	30.0
92562	Loudness balance test, alternate binaural or monaural	20.0
92563	Tone decay test	20.0
92564	Short increment sensitivity index (SISI)	20.0
92565	Stenger test, pure tone	20.0
92567	Tympanometry (impedance testing)	20.0
92568	Acoustic reflex testing	20.0
92569	Acoustic reflex decay test.	20.0

SPEECH AUDIOMETRY, EXTENDED

92571	Filtered speech test	30.0
92572	Staggered spondaic word test	30.0
92573	Lombard test	30.0
92574	Swinging story test	30.0
92575	Sensorineural acuity level test	30.0
92576	Synthetic sentence identification test	30.0
92577	Stenger test, speech	30.0
92578	Delayed auditory feedback test	30.0

SPECIAL AUDIOMETRIC FUNCTION TESTS

92580	Electrodermal audiometry	35.0
92582	Conditioning play audiometry	35.0
92583	Select picture audiometry	35.0
92584	Electrocochleography	35.0
92585	Brainstem evoked response recording (evoked response (EEG) audiometry)	BR
92589	Central auditory function test(s) (specify)	BR
92590	Hearing aid examination and selection; monaural	BR
92591	binaural	BR
92592	Hearing aid check; monaural	BR
92593	binaural	BR
92594	Electroacoustic evaluation for hearing aid; monaural	BR
92595	binaural	BR
92596	Ear protector attenuation measurements	BR

OTHER PROCEDURES

92599	Unlisted otorhinolaryngological service or procedure	BR
-------	--	----

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

PERMANENT

NEW SECTION

WAC 296-21A-066 Cardiovascular.

	Unit Value	Basic Anes@
THERAPEUTIC SERVICES		
92950		
Cardiopulmonary resuscitation (e.g., in cardiac arrest)	SV	
.....		
(See also critical care services, 99291-99292)		
92953		
Temporary transcutaneous pacing	BR	
.....		
(For physician direction of ambulance or rescue personnel outside of the hospital, see 99288)		
92960		
Cardioversion, elective, electrical conversion of arrhythmia, external	100.0	4.0
.....		
92970		
Cardioassist-method of circulatory assist; internal	BR	
.....		
92971		
external	BR	
.....		
(For balloon atrial-septostomy, see 33738)		
(For placement of catheters for use in circulatory assist devices such as intra-aortic balloon pumping, see 33970)		
92975		
Thrombolysis, coronary; by intracoronary infusion, including selective coronary angiography	BR	
.....		
92977		
by intravenous infusion	BR	
.....		
(For thrombolysis of vessels other than coronary, see 37201)		
92982		
Percutaneous transluminal coronary angioplasty; single vessel	BR	
.....		
92984		
each additional vessel	BR	
.....		
92986		
Percutaneous balloon valvuloplasty; aortic valve	BR	
.....		
92990		
pulmonary valve	BR	
.....		
CARDIOGRAPHY		
(For echocardiography, see 93307-93350)		
93000		
Electrocardiogram, routine ECG with at least 12 leads; with interpretation and report	30.0	
.....		
93005		
tracing only, without interpretation and report	20.0	
.....		
93010		
interpretation and report only	15.0	
.....		

(For ECG monitoring, see 99150, 99151)

93012		
Telephonic or telemetric transmission of electrocardiogram rhythm strip;		BR
.....		
93014		
physician review with interpretation and report only		BR
.....		
93015		
Cardiovascular stress test using maximal or submaximal treadmill or bicycle exercise and/or pharmacological stress; continuous electrocardiographic monitoring, with interpretation and report	50.0	
.....		
93017		
tracing only, without interpretation and report	30.0	
.....		
93018		
interpretation and report only	25.0	
.....		
93024		
Ergonovine provocation test		BR
.....		
93040		
Rhythm ECG, one to three leads; with interpretation and report	30.0	
.....		
93041		
tracing only without interpretation and report	15.0	
.....		
93042		
interpretation and report only	20.0	
.....		
93201		
Phonocardiogram with or without ECG lead; with supervision during recording with interpretation and report (when equipment is supplied by the physician)	50.0	
.....		
93202		
tracing only, without interpretation and report (e.g., when equipment is supplied by the hospital, clinic)	15.0	
.....		
93204		
interpretation and report	25.0	
.....		
93205		
Phonocardiogram with ECG lead, with indirect carotid artery and/or jugular vein tracing, and/or apex cardiogram; with interpretation and report	60.0	
.....		
93208		
tracing only, without interpretation and report	15.0	
.....		
93209		
interpretation and report only	30.0	
.....		
93210		
Phonocardiogram, intracardiac	70.0	
.....		
93220		
Vectorcardiogram (VCG), with or without ECG; with interpretation and report	50.0	
.....		
93221		
tracing only, without interpretation and report	15.0	
.....		
93222		
interpretation and report only	25.0	
.....		
93224		
Electrocardiographic monitoring for 24 hours by continuous original ECG		

PERMANENT

waveform recording and storage, with visual superimposition scanning; includes recording, scanning analysis with report, physician review and interpretation

93225 recording (includes hook-up, recording, and disconnection) BR

93226 scanning analysis with report BR

93227 physician review and interpretation BR

93230 Electrocardiographic monitoring for 24 hours by continuous original ECG waveform recording and storage without superimposition scanning utilizing a device capable of producing a full miniaturized printout; includes recording, microprocessor-based analysis with report, physician review and interpretation BR

93231 recording (includes hook-up, recording, and disconnection) BR

93232 microprocessor-based analysis with report BR

93233 physician review and interpretation BR

93235 Electrocardiographic monitoring for 24 hours by continuous computerized monitoring and noncontinuous recording, and real-time data analysis utilizing a device capable of producing intermittent full-sized waveform tracings, possibly patient activated; includes monitoring and real time data analysis with report, physician review and interpretation BR

93236 monitoring and real-time data analysis with report BR

93237 physician review and interpretation BR

93255 Apexcardiography BR

93268 Patient demand single or multiple event recording with presymptom or postsymptom memory loop, transmission, physician review and interpretation BR

93278 Signal-averaged electrocardiography (SAECG), with or without ECG BR

(For interpretation and report only, use 93278, with modifier -26)

(For unlisted cardiographic procedure, see 93799)

CARDIAC FLUOROSCOPY

93280 Cardiac fluoroscopy BR

(For chest fluoroscopy, see 71034, 76000)

ECHOCARDIOGRAPHY

Echocardiography includes obtaining ultrasonic signals from the heart great arteries, with two-dimensional image and/or Doppler ultrasonic signal documentation, and interpretation and report. When interpretation is performed separately use modifier -26.

93307 Echocardiography, real-time with image documentation (2D) with or without M-mode recording; complete 80.5

93308 follow-up or limited study BR

93312 Echocardiography, real time with image documentation (2D) (with or without M-mode recording), transesophageal BR

93320 Doppler echocardiography, pulsed wave and/or continuous wave with spectral display; complete BR

93321 follow-up or limited study BR

93325 Doppler color flow velocity mapping (list separately in addition to code for echocardiography 93307, 93308, 93320, 93321) BR

93350 Echocardiography, real-time with image documentation (2D), with or without M-mode recording, during rest and cardiovascular stress test using maximal or submaximal treadmill or bicycle exercise, including electrocardiographic monitoring, with interpretation and report BR

CARDIAC CATHETERIZATION

Cardiac catheterization procedure includes introduction, positioning, and repositioning of catheter(s), when necessary, recording of intracardiac and intravascular pressure, obtaining blood samples for measurement of blood gases and/or dye (or other) dilution curves and cardiac output measurement (dye dilution, Fick or other method, with or without rest and exercises and/or other studies) with or without electrode catheter placement, final evaluation and report.

(For radiological supervision and interpretation, see 75500-75766)

93501 Right heart catheterization 350.0 5.0

(For bundle of His recording, see 93600)

93503 Insertion and placement of flow directed catheter (e.g., Swan-Ganz) for monitoring purposes 200.0 5.0

(For subsequent monitoring, see 99150, 99151)

93505 Endomyocardial biopsy 200.0 5.0

PERMANENT

PERMANENT

93510 Left heart catheterization, retrograde, from the brachial artery, axillary artery or femoral artery; percutaneous
 200.0 5.0

93511 by cutdown
 200.0 5.0

93514 Left heart catheterization by left ventricular puncture
 200.0 5.0

93524 Combined transeptal and retrograde left heart catheterization
 400.0 5.0

93526 Combined right heart catheterization and retrograde left heart catheterization
 450.0 5.0

93527 Combined right heart catheterization and transeptal left heart catheterization through intact septum (with or without retrograde left heart catheterization)
 400.0 5.0

93528 Combined right heart catheterization with left ventricular puncture (with or without retrograde left heart catheterization)
 400.0 5.0

93529 Combined right heart catheterization and left heart catheterization through existing septal opening (with or without retrograde left heart catheterization)
 BR

93536 Percutaneous insertion of intra-aortic balloon catheter
 BR

(For removal of balloon catheter, see 33971)

When injection procedures are performed in conjunction with cardiac catheterization, these services do not include introduction of catheters but do include repositioning of catheters when necessary and use of automatic power injectors. The technical details of angiography, supervision of filming and processing, interpretation and report are not included. For radiological services, see appropriate section.

93541 Injection procedure during cardiac catheterization; for pulmonary angiography
 290.0

(For radiological supervision and interpretation, see 75741-75746)

93542 for selective right ventricular or right atrial angiography
 290.0

93543 for selective left ventricular or left atrial angiography
 290.0

(For radiological supervision and interpretation, see 75500-75507)

93544 for aortography
 290.0

(For radiological supervision and interpretation, see 75600-75625)

93545 for selective coronary angiography (injection of radiopaque material may be by hand)
 290.0

(For radiological supervision and interpretation, see 75750-75754)

Codes 93546-93553 include the introduction of catheter (percutaneous or cutdown), placement or repositioning, and injection of the contrast media or dye.

93546 Combined left heart catheterization and left ventricular angiography
 290.0

93547 Combined left heart catheterization, selective coronary angiography, one or more coronary arteries, and selective left ventricular angiography (this code number is to be used when procedure 93510 is combined with procedures 93543 and 93545)
 350.0

93548 Combined left heart catheterization, selective coronary angiography, one or more coronary arteries, selective left ventriculography, with aortic root aortography
 300.0

93549 Combined right and left heart catheterization, selective coronary angiography, one or more coronary arteries, and selective left ventricular angiography; (this code number is to be used when procedure 93547 is combined with right heart catheterization)
 400.0

93550 with selective visualization of bypass graft (this code number is to be used when procedure 93549 is combined with procedure 93551)
 BR

93551 Selective opacification of aortocoronary bypass grafts, one or more coronary arteries (injection of radiopaque material may be made by hand)
 BR

93552 Combined left heart catheterization, selective coronary angiography, one or more coronary arteries, selective left ventricular cineangiography and visualization of bypass grafts; (this code number is to be used when procedure 93551 is combined with procedure 93547)
 BR

93553 with aortic root aortography (this code number is to be used when procedure 93548 is combined with procedure 93551)
 BR

(For radiological supervision and interpretation only, see 75762-75766)

Codes 93561 and 93562 are not to be used with cardiac catheterization codes.

- 93561 Indicator dilution studies such as dye or thermal dilution, including arterial and/or venous catheterization; with cardiac output measurement (separate procedure) 50.0
 - 93562 subsequent measurement of cardiac output 20.0
- (For radioisotope method of cardiac output, see 78472, 78473 or 78481)
- (93570 has been deleted. To report, use 92982)
- (For unlisted cardiac catheterization procedure, see 93799)

INTRACARDIAC ELECTROPHYSIOLOGICAL PROCEDURES

- 93600 Bundle of His recording 200.0
- 93602 Intra-atrial recording BR
- 93603 Right ventricular recording BR
- 93607 Left ventricular recording BR
- 93609 Intraventricular and/or intra-atrial mapping of tachycardia site(s) with catheter manipulation to record from multiple sites to identify origin of tachycardia BR
- 93610 Intra-atrial pacing BR
- 93612 Intraventricular pacing BR
- 93615 Esophageal recording of atrial electrogram with or without ventricular electrogram(s); BR
- 93616 with pacing BR
- 93618 Induction of arrhythmia by electrical pacing BR

(For intracardiac phonocardiogram, see 93210)

- 93620 Comprehensive electrophysiologic evaluation with right atrial pacing and recording, right ventricular pacing and recording, His bundle recording, and induction of arrhythmia (This code is to be used when 93600 is combined with 93602, 93603, 93610, 93612, and 93618); BR
- 93621 with left atrial recordings from coronary sinus or left atrium with or without pacing BR
- 93622 with left ventricular recordings with or without pacing BR

- 93623 Programmed stimulation and pacing after intravenous drug infusion (Use this code with 93620, 93621, 93622) BR
- 93624 Electrophysiologic follow-up study with pacing and recording to test effectiveness of therapy BR
- 93631 Intra-operative cardiac pacing and mapping BR
- 93640 Electrophysiologic evaluation of cardioverter-defibrillator lead and/or device BR
- 93650 Intracardiac catheter ablation of arrhythmogenic focus or tract(s), including intracardiac mapping, with or without temporary pacemaker placement BR
- 93660 Autonomic nervous system evaluation of cardiovascular function with tilt table evaluation, with or without pharmacological intervention BR

Other vascular studies

(For arterial cannulization and recording of direct arterial pressure, see 36620)

(For radiographic injection procedures, see 36000-36299)

(For vascular cannulization for hemodialysis, see 36800-36820)

(For chemotherapy for malignant disease, see 96400-96549)

(For penile plethysmography, see 54240)

- 93720 Plethysmography, total body; with interpretation and report 30.0
- 93721 tracing only, without interpretation and report 10.0
- 93722 interpretation and report only 25.0

(For regional plethysmography, see 93850-93910)

- 93731 Electronic analysis of dual-chamber internal pacemaker system (may include rate, pulse amplitude and duration, configuration of wave form, and/or testing of sensory function of pacemaker); without reprogramming BR
- 93732 with reprogramming 75.0
- 93733 telephonic analysis 15.0
- 93734 Electronic analysis of single-chamber internal pacemaker system (may include rate, pulse amplitude and duration, con-

PERMANENT

- figuration of wave form, and/or testing of sensory function of pacemaker); without reprogramming
 BR
 - 93735 with reprogramming
 50.0
 - 93736 telephonic analysis
 15.0
 - 93737 Electronic analysis of cardioverter/defibrillator; without reprogramming
 BR
 - 93738 with reprogramming
 BR
 - 93740 Temperature gradient studies
 BR
 - 93760 Thermogram; cephalic
 noncovered
 - 93762 peripheral
 noncovered
 - 93770 Determination of venous pressure
 10.0
- (For central venous cannulization and pressure measurements, see 36488-36491, 36500)
- 93784 Ambulatory blood pressure monitoring, utilizing a system such as magnetic tape and/or computer disk, for 24 hours or longer; including recording, scanning analysis, interpretation and report
 BR
 - 93786 recording only
 BR
 - 93788 scanning analysis with report
 BR
 - 93790 physician review with interpretation and report
 BR

OTHER PROCEDURES

- 93797 Physician services for outpatient cardiac rehabilitation; without continuous ECG monitoring (per session)
 BR
- 93798 with continuous ECG monitoring (per session)
 BR
- 93799 Unlisted cardiovascular service or procedure
 BR

NONINVASIVE VASCULAR DIAGNOSTIC STUDIES

Vascular studies include patient care required to perform the studies, supervision of the studies and interpretation of study results with copies for patient records of hard copy output with analysis of all data, including bidirectional vascular flow or imaging when provided. The use of a simple hand-held or other Doppler device that does not produce hard copy output, or that produces a record that does not permit analysis of bidirectional vascular flow, is considered to be part of the physical examination of the vascular system and is not separately reported.

To report unilateral noninvasive diagnostic studies, use modifier -52.

Duplex scan: An ultrasonic scanning procedure with display of both two-dimensional structure and motion with time and Doppler ultrasonic signal documentation with spectral analysis and/or color flow velocity mapping or imaging.

CEREBROVASCULAR ARTERIAL STUDIES

- 93875 Noninvasive physiologic studies of extracranial arteries, bilateral, (e.g., periorbital flow direction with arterial compression, ocular plethysmography, analog velocity waveform spectral analysis, Doppler ultrasound evaluation)
 BR
- 93880 Duplex scan of extracranial arteries; complete bilateral study
 BR
- 93882 follow-up or limited study
 BR
- 93886 Transcranial Doppler study of the intracranial arteries; complete study
 BR
- 93888 follow-up or limited study
 BR

EXTREMITY ARTERIAL STUDIES (INCLUDING DIGITS)

- 93920 Noninvasive physiologic studies of extremity arteries, bilateral, with or without exercise (e.g., segmental blood pressure measurements, continuous wave Doppler analog wave form analysis, evocative pressure response to exercise or reactive hyperemia, photoplethysmographic or pulse volume digit wave form analysis, flow velocity signals); upper extremity arteries
 BR
- 93921 lower extremity arteries
 BR
- 93925 Duplex scan of lower extremity arteries or arterial bypass grafts; complete bilateral study
 BR
- 93926 follow-up or limited study
 BR
- 93930 Duplex scan of upper extremity arteries or arterial bypass grafts; complete bilateral study
 BR
- 93931 follow-up or limited study
 BR

EXTREMITY VENOUS STUDIES (Including digits)

(93950, 93960 have been deleted. To report, see 93965-93971)

- 93965 Noninvasive physiologic studies of extremity veins, bilateral, (e.g., continuous Doppler studies with evaluation of venous

PERMANENT

- flow patterns and responses to compression and other maneuvers, phleborheography, impedance plethysmography, quantitative photoplethysmography) BR
- 93970 Duplex scan of extremity veins including responses to compression and other maneuvers; complete bilateral study BR
- 93971 follow-up or limited study BR

VISCERAL VASCULAR STUDIES

- 93975 Duplex scan of arterial inflow and venous outflow of abdominal, pelvic, and/or retroperitoneal organs; complete study BR
- 93976 follow-up or limited study BR
- 93978 Duplex scan of aorta, inferior vena cava, iliac vasculature, or bypass grafts; complete study BR
- 93979 follow-up or limited study BR

NEW SECTION

WAC 296-21A-070 Pulmonary. Items 94010-94799 include laboratory procedure(s), interpretation and physician's services (except surgical and anesthesia services as listed in the section on surgery), unless otherwise stated. For laboratory procedures only, see section on pathology.

	Unit Value
94010 Spirometry, including graphic record, total and timed vital capacity, expiratory flow rate measurement(s), and/or maximal voluntary ventilation	30.0
94060 Bronchospasm evaluation: Spirometry as in 94010, before and after bronchodilator (aerosol or parenteral) or exercise	50.0
94070 Prolonged postexposure evaluation of bronchospasm with multiple spirometric determinations after test dose of bronchodilator (aerosol only), antigen, exercise, cold air, methacholine or other chemical agent, with spirometry as in 94010	75.0
94150 Vital capacity, total (separate procedure)	6.0
94160 Vital capacity screening tests: Total capacity, with timed forced expiratory volume (state duration), and peak flow rate	10.0
94200 Maximum breathing capacity, maximal voluntary ventilation	20.0
94240 Functional residual capacity or residual volume: helium method, nitrogen open circuit method, or other method	25.0
94250 Expired gas collection, quantitative, single procedure (separate procedure)	10.0

94260 Thoracic gas volume	20.0
(For plethysmography, see 93720-93722)	
94350 Determination of maldistribution of inspired gas: Multiple breath nitrogen washout curve including alveolar nitrogen or helium equilibration time	BR
94360 Determination of resistance to airflow, oscillatory or plethysmographic methods	BR
94370 Determination of airway closing volume, single breath tests	25.0
94375 Respiratory flow volume loop	20.0
94400 Breathing response to CO ₂ (CO ₂ response curve)	20.0
94450 Breathing response to hypoxia (hypoxia response curve)	20.0
94620 Pulmonary stress testing, simple or complex	40.0
94640 Nonpressurized inhalation treatment for acute airway obstruction	14.5
94642 Aerosol inhalation of pentamidine for pneumocystis carinii pneumonia treatment for prophylaxis or treatment	BR
94650 Intermittent positive pressure breathing (IPPB) treatment, air or oxygen, with or without nebulized medication; initial demonstration and/or evaluation	40.0
94651 subsequent	20.0
94652 newborn infants	BR
94656 Ventilation assist and management, initiation of pressure or volume preset ventilators for assisted or controlled breathing; first day	40.0
94657 subsequent days	15.0
94660 Continuous positive airway pressure ventilation (CPAP), initiation and management	40.0
94662 Continuous negative pressure ventilation (CNP), initiation and management	40.0
94664 Aerosol or vapor inhalations for sputum mobilization, bronchodilation, or sputum induction for diagnostic purposes; initial demonstration and/or evaluation	30.0
94665 subsequent	15.0
94667 Manipulation chest wall, such as cupping, percussing, and vibration to facilitate lung function; initial demonstration and/or evaluation	40.0
94668 subsequent	15.0
94680 Oxygen uptake, expired gas analysis; rest and exercise, direct, simple	50.0
94681 including CO ₂ output, percentage oxygen extracted	100.0
94690 rest, indirect (separate procedure)	16.0
94700 Analysis of arterial blood gas (oxygen saturation, pO ₂ , pCO ₂ , CO ₂ , pH); rest only	70.0
94705 rest and exercise (including cannulization of artery)	130.0
94710 three or more (O ₂ administration, IPPB, exercise)	220.0

- 94715 Hemoglobin-oxygen affinity (pO₂ for 50% hemoglobin saturation with oxygen) 70.0
(For blood gas determination, see 82800 et seq.)
(For single arterial puncture, see 36600)
- 94720 Carbon monoxide diffusing capacity, any method 21.0
- 94725 Membrane diffusion capacity BR
- 94750 Pulmonary compliance study, any method BR
- 94760 Noninvasive ear or pulse oximetry for oxygen saturation; single determination BR
- 94761 multiple determinations (e.g., during exercise) BR
- 94762 by continuous overnight monitoring (separate procedure) BR
- 94770 Carbon dioxide, expired gas determination by infrared analyzer BR
(For bronchoscopy, see 31622-31659)
(For placement of flow directed catheter, see 93503)
(For venipuncture, see 36410)
(For central venous catheter placement, see 36488-36491)
(For arterial puncture, see 36600)
(For arterial catheterization, see 36620)
(For thoracentesis, see 32000)
(For phlebotomy, therapeutic, see 99195)
(For lung biopsy, needle, see 32405)
(For intubation, orotracheal or nasotracheal, see 31500)
- 94772 Circadian respiratory pattern recording (pediatric pneumogram), 12 to 24 hour continuous recording, infant BR
(Separate procedure codes for electromyograms, EEG, ECG, and recordings of respiration are excluded when 94772 is reported)
- 94799 Unlisted pulmonary service or procedure . . . BR

NEW SECTION

WAC 296-21A-075 Allergy and clinical immunology.

NOTES

ALLERGY SENSITIVITY TESTS: Allergy testing and treatment require prior authorization. The performance and evaluation of selective cutaneous and mucous membrane tests in correlation with the history, physical examination, and other observations of the patient. The number of tests performed should be judicious and dependent upon the history, physical findings, and clinical judgment. All patients should not necessarily receive the same tests nor the same number of sensitivity tests.

IMMUNOTHERAPY (DESENSITIZATION, HYPOSENSITIZATION): The parenteral administration of allergenic extracts as antigens at periodic intervals, usually

on an increasing dosage scale to a dosage which is maintained as maintenance therapy. Indications for immunotherapy are determined by appropriate diagnostic procedures coordinated with clinical judgment and knowledge of the natural history of allergic diseases.

OTHER THERAPY: For medical conferences on the use of mechanical and electronic devices (precipitators, air conditioners, air filters, humidifiers, dehumidifiers), climato-therapy, physical therapy, occupational and recreational therapy, see 95105.

- 95000 Percutaneous tests (scratch, puncture, prick) with allergenic extracts; up to 30 tests 10.0
- 95001 31-60 tests each test 1.0
- 95002 61-90 tests each test 1.5
- 95003 more than 90 tests each test 2.0
- 95005 Percutaneous tests (scratch, puncture, prick) with antibiotics, biologicals, stinging insects, local anesthetics; 1-5 tests 10.0
- 95006 6-10 tests each test 1.0
- 95007 11-15 tests each test 1.5
- 95011 more than 15 tests each test 2.0
- 95014 Intracutaneous (intradermal) tests, with antibiotics, biologicals, stinging insects, local anesthetics, immediate reaction 15-20 minutes; 1-5 tests 15.0
- 95016 6-10 tests each test 2.0
- 95017 11-15 tests each test 2.5
- 95018 more than 15 tests each test 3.0
- 95020 Intracutaneous (intradermal) tests with allergenic extracts, immediate reaction—15 to 20 minutes; up to 10 tests 15.0
- 95021 11-20 tests, each test 2.0
- 95022 21-30 tests each test 2.0
- 95023 more than 30 tests each test 2.5
- 95027 Skin end point titration BR
- 95030 Intracutaneous (intradermal) tests with allergenic extracts, delayed reaction—24 to 72 hours, including reading; 2 tests 20.0
- 95031 3-4 tests each test 2.0
- 95032 5-6 tests each test 2.5
- 95033 7-8 tests each test 3.0
- 95034 more than 8 tests each test 3.5
- 95040 Patch or application tests; up to 10 tests . . 10.0
- 95041 11-20 tests 2.0
- 95042 21-30 tests 2.5
- 95043 more than 30 tests 3.0
- 95050 Photo patch tests; up to 10 tests 10.0
- 95051 more than 10 tests 4.0
- 95056 Photo tests 10.0
- 95060 Ophthalmic mucous membrane tests 10.0
- 95065 Direct nasal mucous membrane test 10.0
- 95070 Inhalation bronchial challenge testing (not including necessary pulmonary function tests); with histamine, methacholine, or similar compounds BR
- 95071 single injection 8.1
- 95075 Ingestion challenge test (e.g., metabisulfite) BR
- 95078 Provocative testing (e.g., Rinkel test) BR

OTHER MEDICAL SERVICES

95105 Medical conference services (e.g., use of mechanical and electric devices, climato-therapy, breathing exercises and/or postural drainage) BR

(For summary conference or for therapeutic conference by physician following completion of diagnostic work-up, including discussion, avoidance, elimination, symptomatic treatment, and immunotherapy, see 99241-99245)

(For prolonged conference, see 99361, 99362)

ALLERGEN IMMUNOTHERAPY

Codes 95115-95199 include the professional services necessary for allergen immunotherapy. Office visit codes may be used in addition to allergen immunotherapy if and only if other identifiable services are provided at that time.

95115 Professional services for allergen immunotherapy not including provision of allergenic extracts; single injection BR

95117 Professional services for allergen immunotherapy not including provision of allergenic extracts; multiple injections 9.7

95120 Professional services for allergen immunotherapy in prescribing physician's office or institution, including provision of allergenic extract; single antigen 20.0

95125 multiple antigens (specify number of injections) 30.0

95130 single stinging insect venom 20.0

95131 two stinging insect venoms BR

95132 three stinging insect venoms BR

95133 four stinging insect venoms BR

95134 five stinging insect venoms BR

95135 Professional services for the supervision and provision of antigens for allergen immunotherapy (specify number of vials); single antigen, single dose vials 20.0

95140 multiple antigens, single dose vials 30.0

95145 Professional services for the supervision and provision of antigens for allergen immunotherapy (specify number of treatments or total volume); single stinging insect venom, multiple dose vials 20.0

95146 two single stinging insect venoms, multiple dose vials BR

95147 three single stinging insect venoms, multiple dose vials BR

95148 four single stinging insect venoms, multiple dose vials BR

95149 five single stinging insect venoms, multiple dose vials BR

95150 Professional services for the supervision and provision of antigens for allergen immunotherapy (specify number of treatments or total volume); single or multiple antigens, one multiple dose vial 25.0

95155 single or multiple antigens, two or more multiple dose vials 35.0

95170 whole body extract of biting insect or other arthropod BR

95180 Rapid desensitization procedure, each hour (e.g., insulin, penicillin, horse serum) BR

95199 Unlisted allergy/clinical immunologic service or procedure BR

(For skin testing of bacterial, viral, fungal extracts, see 95030-95034, 86455-86585)

(For special reports on allergy patients, see 99080)

(For testing procedures such as radioallergosorbent testing (RAST), rat mast cell technique (RMCT), mast cell degranulation test (MCDT), lymphocytic transformation test (LTT), leukocyte histamine release (LHR), migration inhibitory factor test (MIF), transfer factor test (TFT), nitroblue tetrazolium dye test (NTD), see Immunology section in Pathology or use 95199)

NEW SECTION

WAC 296-21A-080 Neurology and neuromuscular.

NOTES

Neurologic services are typically consultative, and any of the levels of consultation (99241-99263) may be appropriate.

In addition, services and skills outlined under Evaluation and Management levels of service appropriate to neurologic illnesses should be coded similarly.

All EEG services listed below (95805-95827) except 95821 include tracing, interpretation and report. For interpretation of EEG only, use modifier -26.

	Unit Value
95805 Multiple sleep latency testing (MSLT), recording, analysis and interpretation of physiological measurements of sleep during multiple nap opportunities	BR
95816 Electroencephalogram (EEG) including recording awake and drowsy, with hyperventilation and/or photic stimulation; standard or portable, same facility	BR
95817 portable, to an alternative facility	BR
95819 Electroencephalogram (EEG) including recording awake and drowsy, with hyperventilation and/or photic stimulation; standard or portable, same facility	70.0
95821 portable, to an alternate facility	80.0
95822 Electroencephalogram (EEG); sleep	70.0
95823 physical or pharmacological activation only	70.0
95824 cerebral death evaluation only	70.0
95826 intracerebral (depth) EEG only	70.0
95827 all night sleep only	100.0

(For ambulatory 24-hour EEG monitoring, see 95950.)

(For EEG during nonintracranial surgery, use 95955.)

(For WADA activation test, use 95958.)

95828 Polysomnography (recording, analysis and interpretation of the multiple simultaneous physiological measurements of sleep) 100.0

PERMANENT

(For recording of circadian respiratory patterns of infants, see 94772)

95829	Electrocorticogram at surgery (separate procedure)	BR
95830	Insertion by physician of sphenoidal electrodes for electroencephalographic (EEG) recording	BR
95831	Muscle testing, manual (separate procedure); extremity (excluding hand) or trunk, with report	16.0
95832	hand (with or without comparison with normal side)	10.0
95833	total evaluation of body, excluding hands	50.0
95834	total evaluation of body, including hands	64.0
95842	Muscle testing, electrical: Reaction of degeneration, chronaxie, galvanic/tetanus ratio, one or more extremities, one or more methods	24.0
95851	Range of motion measurements and report (separate procedure); each extremity, excluding hand	16.0
95852	hand, with or without comparison with normal side	10.0
95857	Tensilon test for myasthenia gravis;	10.0
95858	with electromyographic recording	20.0
95860	Electromyography; one extremity and related paraspinal areas	80.0
95861	two extremities and related paraspinal areas	120.0
95863	three extremities and related paraspinal areas	160.0
95864	four extremities and related paraspinal areas	200.0
95867	Electromyography, cranial nerve supplied muscles; unilateral	100.0
95868	bilateral	150.0
95869	Electromyography, limited study of specific muscles (e.g., thoracic spinal muscles)	80.0

(For anal or urethral sphincter, detrusor, urethra, perineum or abdominal musculature, see 51785-51792)

(For eye muscles, see 92265)

95872	Electromyography, single fiber, any technique	BR
95875	Ischemic limb exercise with EMG, with lactic acid determination	20.0
95880	Assessment of higher cerebral function with medical interpretation; aphasia testing	50.0
95881	developmental testing	30.0
95882	cognitive testing and others	30.0
95900	Nerve conduction, velocity and/or latency study; motor, each nerve	32.0
95904	sensory, each nerve	24.0
95920	Intraoperative neurophysiology testing, per hour	BR

(Use code 95920 in addition to the evoked potential study performed, 92280, 92585, 95925)

95925	Somatosensory testing (e.g., cerebral evoked potentials), one or more nerves	170.3
-------	--	-------

(For visual evoked potentials, see 92280)

(For brainstem evoked response recording, see 92585)

(For auditory evoked potentials, see 92585)

95933	Orbicularis oculi (blink) reflex, by electrodiagnostic testing	BR
95935	"H" or "F" reflex study, by electrodiagnostic testing	44.1
95937	Neuromuscular junction testing (repetitive stimulation, paired stimuli), each nerve, any one method	BR
95950	Monitoring for localization of cerebral seizure focus, by attached electrodes or radiotelemetry; electroencephalographic (EEG) recording and interpretation, initial 24 hours	BR
95951	combined electroencephalographic (EEG) and videorecording and interpretation, initial 24 hours	BR
95952	each additional 24 hours, with or without videorecording	BR
95954	Pharmacological activation during prolonged monitoring for localization of cerebral seizure focus	BR
95955	Electroencephalogram (EEG) during nonintracranial surgery (e.g., carotid surgery)	BR
95958	WADA activation test for hemispheric function, including electroencephalographic (EEG) monitoring	BR
95961	Functional cortical mapping by stimulation of electrodes on brain surface, or of depth electrodes, to provoke seizures or identify vital cortex, other than in operating room; initial hour of physician attendance	BR
95962	each additional hour of physician attendance	BR
95999	Unlisted neurological or neuromuscular diagnostic procedure	BR

NEW SECTION

WAC 296-21A-086 Chemotherapy administration. Procedures 96400-96549 are independent of the patient's visit. Either may occur independently on any date of service, or they may occur sequentially on the same day.

Preparation of chemotherapy agent(s) is included in the service for administration of the agent.

Regional (isolation) chemotherapy perfusion should be reported using codes for arterial infusion. Placement of the intra-arterial catheter should be reported using the appropriate code from the Cardiovascular Surgery section.

Unit Value

PERMANENT

(Report separate codes for each parenteral method of administration employed when chemotherapy is administered by different techniques.)

- 96400 Chemotherapy administration; subcutaneous or intramuscular, with or without local anesthesia BR
- 96408 Chemotherapy administration, intravenous; push technique BR
- 96410 infusion technique, up to one hour BR
- 96412 infusion technique, one to 8 hours, each additional hour BR
- 96414 infusion technique, initiation of prolonged infusion (more than 8 hours), requiring the use of a portable or implantable pump BR

(For pump or reservoir refilling, see 96520, 96530)

- 96420 Chemotherapy administration, intra-arterial; push technique BR
- 96422 infusion technique, up to one hour BR
- 96423 infusion technique, one to 8 hours, each additional hour BR
- 96425 infusion technique, initiation of prolonged infusion (more than 8 hours), requiring the use of a portable or implantable pump BR

(For pump or reservoir refilling, see 96520, 96530)

- 96440 Chemotherapy administration into pleural cavity, requiring thoracentesis BR
- 96445 Chemotherapy administration into peritoneal cavity, requiring paracentesis BR
- 96450 Chemotherapy administration into CNS (e.g., intrathecal), requiring lumbar puncture BR

(For intravesical (bladder) chemotherapy administration, see 51720)

(For insertion of subarachnoid catheter and reservoir for infusion of drug, see 63750; intraventricular catheter and reservoir, see 61210, 61215)

- 96520 Refilling and maintenance of portable pump BR
- 96530 Refilling and maintenance of implantable pump or reservoir BR

(Access of pump port is included in filling of implantable pump)

- 96545 Provision of chemotherapy agent BR

(For radioactive isotope therapy see 79000-79999)

- 96549 Unlisted chemotherapy procedure BR

NEW SECTION

WAC 296-21A-090 Special dermatological procedures. Dermatologic services are typically consultative, and any of the five levels of consultation (99241-99263) may be appropriate;

In addition, services and skill outlined under Evaluation and Management levels of service appropriate to dermatologic illnesses should be coded similarly.

(For intralesional injections, see 11900, 11901)

(For Tzanck smear, use 87207)

- | | Unit Value |
|--|------------|
| 96900 Actinotherapy (ultraviolet light) | 5.0 |
| 96910 Photochemotherapy; tar and ultraviolet B (Goeckerman treatment) or petrolatum and ultraviolet B | 5.0 |
| 96912 psoralens and ultraviolet A (PUVA) | 5.0 |
| 96913 Photochemotherapy (Goeckerman and/or PUVA) for severe photoresponsive dermatoses requiring at least four to eight hours of care under direct supervision of the physician (includes application of medication and dressings) | BR |
| 96999 Unlisted special dermatological service or procedure | BR |

NEW SECTION

WAC 296-21A-095 Physical medicine. The department or self-insurer will authorize and pay for the following physical medicine services only when the services are under the direct, continuous supervision of a physician who is "board qualified" in the field of physical medicine and rehabilitation, (except for (1) and (2) below). The services must be carried out by the physician or registered physical therapist or a physical therapist assistant serving under the direction of a registered physical therapist, by whom he is employed.

The department or self-insurer will allow other licensed physicians to provide physical medicine modalities in the following situations:

(1) The primary attending physician may administer physical therapist modalities as listed under 97000 and/or procedures as listed under 97100 in his office. No more than six such visits will be authorized and paid to the attending physician. If the injured worker requires treatment beyond six visits, he must be referred to a registered physical therapist or a physiatrist for such treatment. The attending physician can bill an office visit in addition to the physical therapy visit for the same day if indicated. Procedure # 97070 should be used to bill the physical therapy portion of the visit.

(2) In remote areas, where no registered physical therapist or physical therapist assistant is available, treatment by the attending physician with modalities listed under 97100 may be billed under 97070.

(For fabrication of splints, bracing and other supportive devices, see 99070)

(For muscle testing, range of joint motion, electromyography, etc., see 95831 et seq.)

(For biofeedback training by EMG, see 90900)

(For transcutaneous nerve stimulation (TNS), see 64550)

	Unit Value
Modalities	

PERMANENT

Physician or therapist is required to be in constant attendance.

(97000 has been deleted. To report, use 97010-97039)

97010	Physical medicine treatment to one area; 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
97022	whirlpool	12.0
97024	diathermy	12.0
97026	infrared	12.0
97028	ultraviolet	12.0
97039	unlisted modality (specify)	12.0
97050	Office visit with two or more modalities to same area	13.0
97070	In remote isolated areas, where there is no registered physical therapist or physical therapist assistant serving under the direction of a registered physical therapist within reasonable distance or when the first six visits are in the physician's office, treatment by any of the listed modalities or procedures given in a physician's office, hospital, advanced registered nurse practitioner clinic, by other than a registered physical therapist, will be allowed	5.0

Procedures

(Physician or therapist is required to be in constant attendance)

(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)	BR
97145	Physical medicine treatment to one area, each additional 15 minutes	5.0
97200	Office visit including combination of any modality(s) and procedure(s), initial 30 minutes	16.0
97201	each additional 15 minutes	5.0
97220	Hubbard tank; initial 30 minutes, each visit	24.0
97221	each additional 15 minutes, up to 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, up to one hour	6.0

97260	Manipulation (cervical, thoracic, lumbosacral, sacroiliac, hand, wrist) (separate procedure), performed by physician; one area	16.0
97261	each additional area	8.0

(Codes 97260 and 97261 may be used in conjunction with code 99212. All other office visit codes include treatment of the day.)

(For manipulation under general anesthesia, see appropriate anatomic section in Musculoskeletal System)

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
97531	each additional 15 minutes	12.0
97540	Training in activities of daily living (self care skills and/or daily life management skills); initial 30 minutes, each visit	24.0
97541	each additional 15 minutes	12.0

Tests and Measurements

(For muscle testing, manual or electrical, joint range of motion, electromyography or nerve velocity determination, see 95831-95904)

	Unit Value	
97700	Office visit, including one of the following tests or measurements, with report	
a.	Orthotic "check-out"	
b.	Prosthetic "check-out"	
c.	Activities of daily living "check-out"; initial 30 minutes, each visit	24.0
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
97752	Muscle testing with torque curves during isometric and isokinetic exercise, mechanized or computerized evaluations with printout	24.0

Other Procedures

97799	Unlisted physical medicine service or procedure	BR
-------	---	----

NEW SECTION

WAC 296-21A-125 Anesthesia. (1) Values for anesthesia services are listed for each procedure in the surgical section and for certain procedures in other sections. These values are to be used only when the anesthesia is personally administered by a licensed physician and surgeon

PERMANENT

who remains in constant contact attendance during the procedure for the sole purpose of rendering such anesthesia service. These values include usual pre-operative and post-operative visits, the administration of the anesthetic and the administration of fluids and/or blood incident to the anesthesia or surgery.

(2) "STANDBY SERVICES": When an anesthesiologist is required to participate in the general care of the patient during a surgical procedure, but does not administer anesthesia, these services may be charged on the basis of detention or on the basis of the indicated anesthesia value in accordance with the extent of the services rendered.

(3) In procedures where no value is listed, the basic portion of the calculated value will be the same as listed for a comparable procedure.

(4) Local infiltration, digital block or topical anesthesia administered by the operating surgeon is included in the unit value for the original surgical procedure.

(5) SUPPLEMENTAL SKILLS: When warranted by the necessity of supplemental skills, values for the services of the two or more physicians will be allowed.

(6) Adjunctive services provided during anesthesia and certain other circumstances may warrant an additional charge.

ANESTHESIA MODIFIERS

Since the values of anesthesia services are related to the procedure for which the anesthesia was performed, the anesthesia service is billed under the code number of the procedure. Add appropriate anesthesia modifier -30 to -99 to the procedure number to indicate that billing is for anesthesia service and not the medical or surgical procedure.

Listed values for most procedures may be modified under certain circumstances. When applicable, the modifying circumstances should be identified by the addition of the appropriate "modifier code number" (including 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

-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.

-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.

-30 ANESTHESIA SERVICE: Add this modifier (-30) to the usual procedure number and use value listed in "Anes." column for normal, uncomplicated anesthesia.

-47 ANESTHESIA BY SURGEON: When regional or general anesthesia is provided by the surgeon use the "basic" anesthesia value without the added value for time. (Note: Surgical units and anesthesia units are not the same dollar value.) 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 296-21A-125, item 5)

-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.

-95 SUPERVISORY ANESTHESIA: Supervisory anesthesia is allowable to the supervising anesthesiologist when provided in the hospital and when the registered nurse anesthetist is not in the employ of the supervising anesthesiologist. The basic value is paid to the supervising anesthesiologist and the time units are paid to the nurse anesthetist. Identify by adding modifier -95 to the procedure code.

-99 MULTIPLE ANESTHESIA MODIFIERS: Two or more modifiers may be necessary to identify the anesthesia service (e.g., anesthesia performed on a critically ill patient under hypothermic technique). Identify by adding this modifier (-99) to the usual procedure number and briefly indicate the modifying circumstances

NEW SECTION

WAC 296-21A-128 Special services and billing procedures—Anesthesia. Many anesthesia services are provided under particularly difficult circumstances depending on factors such as extraordinary condition of patient, notable operative conditions, unusual risk factors. This section includes a list of important qualifying circumstances that significantly impact on the character of the anesthetic service provided. These procedures would not be reported alone but would be reported as additional procedure numbers qualifying an anesthesia procedure or service.

Unit Value

QUALIFYING CIRCUMSTANCES: (More than one may be selected.)

- 99100 Anesthesia for patient of extreme age, under one year and over seventy BR
- 99110 Anesthesia complicated by prone position and/or intubation to avoid surgical field 1.0
- 99116 Anesthesia complicated by utilization of total body hypothermia 10.0
- 99125 Anesthesia complicated by extracorporeal circulation, e.g., heart pump oxygenator bypass or pump assist, with or without hypothermia 10.0

PERMANENT

- 99130 Anesthesia complicated by hyperbaric or compression chamber pressurization BR
- 99135 Anesthesia complicated by utilization of controlled hypotension BR
- 99140 Anesthesia complicated by emergency conditions (specify)

(An emergency is defined as existing when delay in treatment of the patient would lead to a significant increase in the threat to life or body part.) 2.0

NEW SECTION

WAC 296-21A-130 Calculation of total anesthesia values. The total anesthesia value is calculated by adding the listed basic value and time units.

A basic value is listed for most procedures. This includes the value of all anesthesia services except the value of the actual time spent administering the anesthesia or in unusual detention with the patient.

The time units are computed by allowing one unit for each 12 minutes of anesthesia time. Anesthesia time begins when the anesthesiologist starts physically to prepare the patient for the induction of anesthesia in the operating room area (or its equivalent) and ends when the anesthesiologist is no longer in constant attendance (when the patient may be safely placed under post-operative supervision).

For example, in a procedure with a basic value of 5.0 units requiring two hours and forty-five minutes of anesthesia time, the time units total 14.0 and are added to the basic value of 5.0, resulting in a value of 19.0 units for this anesthesia service.

When multiple surgical procedures are performed during the same period of anesthesia, only the greater basic value of the various surgical procedures will be used. For example, when a "D & C" with a basic value of 3.0 units is followed by a hysterectomy with a basic value of 5.0 units during the same period of anesthesia, the basic value to be used is 5.0 units. To this value are added the time units applicable for the entire period of anesthesia time for the multiple procedures performed.

Basic value (as listed or modified) + time units =

TOTAL ANESTHESIA VALUE.

**Chapter 296-23 WAC
RADIOLOGY, RADIATION THERAPY, NUCLEAR
MEDICINE, PATHOLOGY, HOSPITAL, CHIRO-
PRACTIC, PHYSICAL THERAPY, DRUGLESS
~~((THERAPEUTICS, NURSING, AND VOCATIONAL
SERVICES))~~ THERAPEUTICS AND NURSING—
DRUGLESS THERAPEUTICS, ETC.**

AMENDATORY SECTION (Amending Order 76-34, filed 11/24/76, effective 1/1/77)

WAC 296-23-01008 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 the need for the procedure; and the time, effort and equipment necessary to provide the service. Additional items which may be ~~((helpful might include))~~ included are: Complexity

of symptoms, final diagnosis, pertinent physical findings, diagnostic and therapeutic procedures, concurrent problems, and follow-up care.

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-015 Head and neck.

	Unit Value
70010 Myelography, posterior fossa, <u>radiological</u> supervision and interpretation ((only)) ((27.1)) <u>32.7</u>	32.7
70011 complete procedure <u>(includes injection)</u> ((67.8)) <u>49.8</u>	49.8
(For injection procedure, see ((64052)) <u>62284</u>)	
70015 Cisternography, positive contrast ((;)) , <u>radiological</u> supervision and interpretation ((only)) ((27.1)) <u>32.7</u>	32.7
70016 complete procedure <u>(includes injection)</u> ((67.8)) <u>49.8</u>	49.8
(For injection procedure only for cisternography, see ((64053)) <u>61050</u>)	
70030 Radiologic examination, eye, for detection of foreign body 7.5	7.5
70100 Radiologic examination, mandible; <u>partial</u> , less than four views 7.2	7.2
70110 complete, minimum of four views ((9.9)) <u>9.1</u>	9.1
70120 Radiologic examination, ((mastoid(s);)) <u>mastoids</u> ; less than three views per side ((6.0)) <u>6.7</u>	6.7
70130 complete, minimum of three views per side ((42.0)) <u>10.8</u>	10.8
70134 Radiologic examination, internal auditory meati, complete 9.6	9.6
70140 Radiologic examination, facial bones ((;)) ; less than three views ((5.8)) <u>6.7</u>	6.7
70150 complete, minimum of three views 9.6	9.6
70160 Radiologic examination, nasal bones, complete, minimum of three views 7.2	7.2
70170 <u>Dacryocystography, nasolacrimal duct</u> ((((dacryocystography))) , <u>radiological</u> supervision and interpretation ((only)) ((6.9)) <u>10.3</u>	10.3
70171 complete procedure <u>(includes injection)</u> ((47.3)) <u>18.8</u>	18.8
(For injection procedure for dacryocystography, see 68850)	
70190 Radiologic examination ((;)) ; optic foramina 7.2	7.2
70200 orbits, complete, minimum of four views 9.6	9.6
70210 Radiologic examination, ((paranasal)) sinuses, <u>paranasal</u> , less than three views ((4.6)) <u>7.2</u>	7.2
70220 Radiologic examination, sinuses, paranasal, complete, minimum of three views ((7.2)) <u>8.9</u>	8.9
70240 Radiologic examination, sella turcica . ((4.8)) <u>5.8</u>	5.8
70250 Radiologic examination, skull ((-limited;)) ; less than four views, with or without stereo ((6.0)) <u>7.5</u>	7.5

PERMANENT

PERMANENT

- 70260 complete, minimum of four views, with or without stereo 12.0
- 70300 Radiologic examination, teeth(⸮); single view ((2.4)) 3.4
- 70310 partial examination, less than full mouth ((4.8)) 5.5
- 70320 complete, full mouth ((7.2)) 8.7
- 70328 Radiologic examination, temporomandibular joint((s, unilateral)), open and closed mouth; unilateral ((5.8)) 6.3
bilateral 9.6
- 70332 Temporomandibular joint arthrography(⸮); radiological supervision and interpretation ((only)) ((12.2)) 22.6
- 70333 complete procedure (includes injection) ((30.6)) 35.4
(For injection procedure only for arthrography, see 21116)
- 70336 Magnetic resonance (e.g., proton) imaging, temporomandibular joint 60.0
- 70350 Cephalogram ((⸮) orthodontic(⸮)) ((4.8)) 5.8
- 70355 Orthopantomogram ((9.6)) 8.4
- 70360 Radiologic examination(⸮); neck, soft tissue ((4.8)) 5.8
- 70370 pharynx or larynx, including fluoroscopy and/or magnification technique ((10.3)) 14.0
- 70371 Complex dynamic pharyngeal and speech evaluation by cine or video recording((25.3)) 26.2
- 70373 Laryngography, contrast(⸮); radiological supervision and interpretation ((only)) ((18.0)) 19.5
- 70374 complete procedure (includes injection) ((31.3)) 29.1
(For injection procedure only for laryngography, see 31708)
- 70380 Radiologic examination, salivary gland for calculus 7.2
- 70390 Sialography(⸮); radiological supervision and interpretation ((only)) ((7.4)) 17.8
- 70391 complete procedure (includes injection) ((18.5)) 26.2
(For injection procedure only for sialography, see 42550)
- 70450 Computerized axial tomography, head or brain; without contrast material ((55.8)) 52.2
- 70460 with contrast material(s) ((65.9)) 61.1
- 70470 without contrast material, followed by contrast material(s) and further sections ((80.8)) 76.0
(For coronal, sagittal, and/or oblique sections, see 76375)
- 70480 Computerized axial tomography, orbit, sella, or posterior fossa or outer, middle, or inner ear; without contrast material((61.3)) 57.3
- 70481 with contrast material(s) ((71.1)) 64.7

- 70482 without contrast material, followed by contrast material(s) and further sections ((80.8)) 78.7
(For coronal, sagittal, and/or oblique sections, see 76375)
- 70486 Computerized axial tomography, maxillofacial area; without contrast material ((33.7)) 54.9
- 70487 with contrast material(s) ((37.8)) 63.5
- 70488 without contrast material, followed by contrast material(s) and further sections ((46.9)) 77.5
(For coronal, sagittal, and/or oblique sections, see 76375)
- 70490 Computerized axial tomography, soft ((issue)) tissue neck; without contrast material ((34.9)) 57.3
- 70491 with contrast material(s) ((39.9)) 64.7
- 70492 without contrast material followed by contrast material(s) and further sections ((49.3)) 78.7
(For coronal, sagittal, and/or oblique sections, see 76375)
(For cervical spine, see 72125, 72126)
- 70540 Magnetic resonance (e.g., proton) imaging; orbit, face, and neck 117.9
- 70551 Magnetic resonance (e.g., proton) imaging, brain (including brain stem); without contrast material 117.9
- 70552 with contrast material(s) ((17.9)) 134.7
- 70553 without contrast material, followed by contrast material(s) and further sequences 153.9
- W0060 Nonionic contrast media for magnetic resonance imaging. 15.9

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-020 Chest.

- | | Unit Value |
|--|------------|
| 71010 Radiologic examination, chest(⸮); single view, frontal ((04.8)) <u>5.8</u> | |
| 71015 stereo, frontal 7.2 | |
| 71020 Radiologic examination, chest, two views, frontal and lateral; ((7.2)) <u>7.7</u> | |
| 71021 with apical lordotic procedure ((6.3)) <u>9.6</u> | |
| 71022 with oblique projections ((BR)) <u>10.3</u> | |
| 71023 with fluoroscopy ((10.3)) <u>10.8</u> | |
| 71030 Radiologic examination, chest, complete, minimum of four views; ((8.2)) <u>10.3</u> | |
| 71034 with fluoroscopy ((13.7)) <u>17.1</u>
(For separate chest fluoroscopy, see 76000) | |
| 71035 Radiologic examination, chest, special views(⸮) (e.g., lateral decubitus, Bucky studies) ((9.6)) <u>8.4</u> | |

- 71036 Needle biopsy of intrathoracic lesion, including follow-up films, fluoroscopic localization only, radiological supervision and interpretation ((13.5)) 18.5
- 71037 complete procedure 48.1
- 71038 Fluoroscopic localization for transbronchial biopsy or brushing . ((13.0)) 19.5
(For biopsy procedure, see 32400, 32405)
- 71040 Bronchography, unilateral((:)), radiological supervision and interpretation ((only)) ((11.1)) 19.2
- 71041 complete procedure (includes injection) ((27.7)) 33.7
- 71060 Bronchography, bilateral((:)), radiological supervision and interpretation ((only))((12.5)) 26.5
- 71061 complete procedure (includes injection) ((31.3)) 40.9
(For injection procedure only for bronchography, see 31715, 31710)
- 71090 Insertion pacemaker, fluoroscopy and radiography, radiological supervision and interpretation ((only)) ((6.7)) 20.0
- 71100 ((Ribs, unilateral,)) radiologic examination, ribs, unilateral; two views ((7.2)) 8.4
- 71101 including posteroanterior chest((:)), minimum of three views ((10.6)) 9.6
- 71110 Radiologic examination, ribs, bilateral; three views ((11.1)) 10.3
- 71111 including posteroanterior chest, minimum of four views ((11.1)) 11.5
- 71120 Radiologic examination; sternum, minimum of two views 7.2
- 71130 ((Sternoclavicular joint(s,)) Radiologic examination; sternoclavicular joint or joints, minimum of three views ((7.2)) 7.7
- 71250 Computerized axial tomography, thorax; without contrast material ((61.1)) 63.5
- 71260 with contrast material(s) ((75.5)) 73.1
- 71270 without contrast material, followed by contrast material(s) and further sections ((78.2)) 89.0
(For coronal, sagittal, and/or oblique sections, see 76375)
- 71550 Magnetic resonance (e.g., proton) imaging, chest (e.g., for evaluation of hilar and mediastinal lymphadenopathy) 117.9

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-025 Spine and pelvis.

- | | Unit
Value |
|---|---------------|
| 72010 <u>Radiologic examination, spine, entire, survey ((study (A-P and lateral)) study, anteroposterior and lateral</u> ((20.0)) <u>15.9</u> | |
| 72020 <u>Radiologic examination, spine, single view, specify level</u> 5.3 | |

- 72040 Radiologic examination, spine, cervical; ((A-P)) anteroposterior and lateral 7.2
- 72050 minimum of four views 11.5
- 72052 complete, including oblique and flexion and/or extension ((views)) studies 14.4
- 72069 Radiologic examination, spine, thoracolumbar, standing (scoliosis) 8.4
- 72070 ((Spine, thoracic; A-P)) Radiologic examination, spine; thoracic, anteroposterior and lateral ((7.2)) 7.9
- 72072 thoracic, ((A-P)) anteroposterior and lateral, including swimmer's view of the cervicothoracic junction ((10.6)) 9.4
- 72074 thoracic, complete ((ine-)), including obliques, minimum of four views((13.7)) 10.1
- 72080 ((thoracolumbar, A-P)) thoracolumbar, anteroposterior and lateral ((7.2)) 8.4
- 72090 scoliosis study, including supine and erect studies ((7.5)) 8.7
- 72100 Radiologic examination, spine, lumbosacral; ((A-P)) anteroposterior and lateral ((9.6)) 7.9
- 72110 complete, with oblique views 10.8
- 72114 Radiologic examination, spine, lumbosacral complete, including bending views . . . 13.0
- 72120 Radiologic examination, spine, lumbosacral, bending views only, minimum of four views ((8.9)) 9.1
Contrast material in CT of spine is either by intrathecal or intravenous injection. For intrathecal injection, use also 61055 or 62284. IV injection of contrast material is part of the CT procedure.
- 72125 Computerized axial tomography, cervical spine; without contrast material ((43.3)) 62.6
- 72126 with contrast material ((51.7)) 72.2
- 72127 without contrast material, followed by contrast material(s) and further sections ((55.3)) 86.6
(For intrathecal injection procedure ((72126, 72127, 72129, 72130, 72132, 72133, by intrathecal injection, also use)), see 61055, 62284)
- 72128 Computerized axial tomography, thoracic spine; without contrast material ((43.3)) 62.6
- 72129 with contrast material ((51.7)) 72.2
- 72130 without contrast material, followed by contrast material(s) and further sections ((55.3)) 86.6
- 72131 Computerized axial tomography, lumbar spine; without contrast material ((43.3)) 62.6
- 72132 with contrast material ((51.7)) 72.2
- 72133 without contrast material, followed by contrast material(s) and further sections ((55.3)) 86.6
- 72141 Magnetic resonance (e.g., proton) imaging, spinal canal and contents((:)), cervical; without contrast material 117.9
- 72142 with contrast material(s) ((117.9)) 134.7
- 72146 Magnetic resonance (e.g., proton) imaging, spinal canal and contents, thoracic; without contrast material 117.9

PERMANENT

72147 with contrast material(s) . . . ((417.9)) 134.7

72148 Magnetic resonance (e.g., proton) imaging, spinal canal and contents, lumbar; without contrast material 117.9

72149 with contrast material(s) . . . ((417.9)) 134.7

72156 Magnetic resonance (e.g., proton) imaging, spinal canal and contents, without contrast material, followed by contrast material(s) and further sequences; cervical 153.9

72157 thoracic 153.9

72158 lumbar 153.9

72170 ((Pelvis, A-P)) Radiologic examination, pelvis, anteroposterior only 7.2

72190 complete, minimum of three views ((9.6)) 8.7

(For pelvimetry, see 74710)

72192 Computerized axial tomography, pelvis; without contrast material 61.3

72193 with contrast material(s) . . . ((78.2)) 68.6

72194 without contrast material, followed by contrast material(s) and further sections ((81.8)) 83.0

72196 Magnetic resonance (e.g., proton) imaging(;;), pelvis ((132.3)) 117.9

72200 ((Sacro-iliae)) Radiologic examination, sacroiliac joints; less than three views 7.2

72202 three or more views 7.7

72220 Radiologic examination, sacrum and coccyx(;;), minimum of two views 7.2

72240 Myelography, cervical(;;), radiological supervision and interpretation ((only))(23.6) 26.0

72241 complete procedure (includes injection) ((58.9)) 47.4

72255 Myelography, thoracic(;;), radiological supervision and interpretation ((only))(23.6) 24.8

72256 complete procedure (includes injection) ((58.9)) 46.9

72265 Myelography, lumbosacral(;;), radiological supervision and interpretation ((only)) ((23.3)) 24.8

72266 complete procedure (includes injection) ((58.2)) 46.9

72270 Myelography, entire spinal canal(;;), radiological supervision and interpretation ((only)) ((27.4)) 38.5

72271 complete procedure (includes injection) ((68.6)) 61.3

(For injection procedures for myelography, see 61055 or 62284)

72285 Diskography, cervical(;;), radiological supervision and interpretation ((only))(37.5) 69.8

72286 complete procedure (includes injection) ((93.8)) 97.4

72295 Diskography, lumbar(;;), radiological supervision and interpretation ((only))(36.6) 66.2

72296 complete procedure (includes injection) ((91.4)) 93.8

(For injection procedures for diskography, see 62290, 62291)

W0060 Nonionic contrast media for magnetic resonance imaging 15.9

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-030 Upper extremities.

	Unit Value
73000 <u>Radiologic examination; clavicle, complete</u> ((5.3))	<u>5.8</u>
73010 scapula, complete	6.5
73020 <u>Radiologic examination, shoulder; one view</u> ((4.3))	<u>5.3</u>
73030 complete, minimum of two views	6.5
73040 ((arthrography;)) <u>Radiologic examination, shoulder, arthrography, radiological supervision and interpretation ((only))</u> ((11.1))	<u>22.9</u>
73041 complete procedure (includes injection) ((27.7))	<u>31.3</u>
(For injection procedure for arthrography, see 23350)	
73050 ((Acromio-clavicular)) <u>Radiologic examination; acromioclavicular joints, bilateral, with or without weighted distraction</u> ((6.7))	<u>7.2</u>
73060 Humerus, minimum of two views ((6.0))	<u>6.7</u>
73070 ((Elbow, limited, A-P)) <u>Radiologic examination, elbow; anteroposterior and lateral views</u> ((4.3))	<u>6.3</u>
73080 complete, minimum of three views ((5.5))	<u>6.5</u>
73085 Radiologic examination, elbow, arthrography(;;), radiological supervision and interpretation ((only)) ((9.1))	<u>22.9</u>
73086 complete procedure (includes injection) ((22.9))	<u>31.3</u>
(For injection procedure only for arthrography, see 24220)	
73090 ((Forearm, A-P and)) <u>Radiologic examination; forearm, anteroposterior and lateral views</u> ((5.3))	<u>6.0</u>
73100 ((Wrist, limited, A-P and)) <u>Radiologic examination, wrist; anteroposterior and lateral view</u> ((3.8))	<u>6.0</u>
73110 complete, minimum of three views ((5.5))	<u>6.5</u>
73115 Radiologic examination, wrist, arthrography(;;), radiological supervision and interpretation ((only)) ((9.3))	<u>19.0</u>
73116 complete procedure (includes injection) ((23.3))	<u>28.6</u>
(For injection procedure only for arthrography, see 25246)	
73120 <u>Radiologic examination, hand; two views</u> ((5.1))	<u>5.3</u>
73130 minimum of three views ((5.5))	<u>6.7</u>
73140 ((Finger(s;)) <u>Radiologic examination, finger or fingers, minimum of two views</u> ((3.4))	<u>5.1</u>

PERMANENT

- 73200 Computerized axial tomography, upper extremity; without contrast material ~~((62-5))~~ 55.3
 - 73201 with contrast material(s) ~~((72-9))~~ 62.6
 - 73202 without contrast material, followed by contrast material(s) and further sections 75.8
- (For coronal, sagittal and oblique sections, see 76375)
- 73220 Magnetic resonance (e.g., proton) imaging, upper extremity, other than joint 117.9
 - 73221 Magnetic resonance (e.g., proton) imaging, any joint of upper extremity 117.9

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-035 Lower extremities.

- | | Unit
Value |
|---|---------------|
| 73500 Radiologic examination, hip((:)); unilateral, one view ((5-3)) <u>6.0</u> | 6.0 |
| 73510 complete, minimum of two views 7.2 | 7.2 |
| 73520 Radiologic examination, hips, bilateral, minimum of two views of each hip, including ((A-P)) <u>anteroposterior view</u> of pelvis ((9-6)) <u>8.4</u> | 8.4 |
| 73525 Radiologic examination, hip, arthrography((:)), <u>radiological</u> supervision and interpretation ((only)) ((8-9)) <u>22.9</u> | 22.9 |
| 73526 complete procedure <u>(includes injection)</u> ((22-4)) <u>31.3</u> | 31.3 |
| (For injection procedure only for arthrography, see 27093, 27095) | |
| 73530 Radiologic examination, hip, during operative procedure ((14-0)) <u>9.1</u> | 9.1 |
| <u>73540 Radiologic examination, pelvis and hips, infant or child, minimum of two views 7.0</u> | 7.0 |
| 73550 Radiologic examination, femur, ((A-P)) <u>anteroposterior and lateral views ((6-3)) 6.7</u> | 6.7 |
| 73560 Radiologic examination, ((knee, A-P)) <u>knee; anteroposterior and lateral views ((5-1)) 6.0</u> | 6.0 |
| 73562 ((A-P)) <u>anteroposterior and lateral, with oblique(s), minimum of three views ((6-0)) 6.7</u> | 6.7 |
| 73564 complete, including ((obliques, and/or)) <u>oblique(s), and tunnel, and/or ((patella)) patellar and/or standing views 7.2</u> | 7.2 |
| <u>73565 both knees, standing, anteroposterior 10.8</u> | 10.8 |
| 73580 Radiologic examination, knee, arthrography, <u>radiological</u> supervision and interpretation ((only)) ((12-0)) <u>26.5</u> | 26.5 |
| 73581 complete procedure <u>(includes injection)</u> ((30-1)) <u>37.8</u> | 37.8 |
| (For injection procedure for arthrography, see 27370) | |

- 73590 Radiologic examination((:)); tibia and fibula, ~~((A-P))~~ anteroposterior and lateral views 6.0
 - ~~((73592 lower extremity, infant, minimum of two views 6.0))~~
 - 73600 Radiologic examination, ankle~~((, A-P));~~ anteroposterior and lateral views ~~((4-4))~~ 5.5
 - 73610 complete, minimum of three views ~~((5-3))~~ 6.7
 - 73615 Radiologic examination, ankle, arthrography((:)), radiological supervision and interpretation ~~((only))~~ ~~((9-1))~~ 22.9
 - 73616 complete procedure (includes injection) ~~((22-9))~~ 31.3
- (For injection procedure only for arthrography, see 27648)
- 73620 Radiologic examination, foot~~((, A-P));~~ anteroposterior and lateral views ~~((3-4))~~ 5.5
 - 73630 complete, minimum of three views ~~((4-8))~~ 6.5
 - 73650 Radiologic examination((:)); calcaneus, minimum of two views ~~((4-8))~~ 5.5
 - 73660 ~~((Toe(s)))~~ Radiologic examination; toe or toes, minimum of two views ~~((3-1))~~ 4.8
 - 73700 Computerized axial tomography, lower extremity; without contrast material ~~((61-3))~~ 55.3
 - 73701 with contrast material(s) ~~((71-5))~~ 62.6
 - 73702 without contrast material, followed by contrast ~~((materials))~~ material(s) and further sections ~~((74-3))~~ 75.8
- (For coronal, sagittal and/or oblique sections, see 76375)
- 73720 Magnetic resonance (e.g., proton) imaging, lower extremity, other than joint 117.9
 - 73721 Magnetic resonance (e.g., proton) imaging, any joint of lower extremity 117.9

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-040 Abdomen.

- | | Unit
Value |
|--|---------------|
| 74000 ((Abdomen, single view (KUB) A-P)) <u>Radiologic examination, abdomen; single anteroposterior view ((5-5)) 6.3</u> | 6.3 |
| 74010 ((with)) <u>anteroposterior and additional oblique and cone views ((7-7)) 7.0</u> | 7.0 |
| 74020 complete, ((includes)) <u>including decubitus and/or erect views 9.9</u> | 9.9 |
| 74022 complete acute abdomen series, including supine, erect, and/or decubitus views, upright PA chest . . . ((9-9)) <u>10.8</u> | 10.8 |
| 74150 Computerized axial tomography, abdomen; without contrast material . . . ((61-3)) <u>60.1</u> | 60.1 |
| 74160 with contrast material(s) ((78-2)) <u>71.7</u> | 71.7 |
| 74170 without contrast material, followed by contrast material(s) and further sections ((81-8)) <u>86.6</u> | 86.6 |
- (For coronal, sagittal and/or oblique sections, see 76375)

PERMANENT

74181 Magnetic resonance (e.g., proton) imaging, abdomen 117.9

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-045 Gastrointestinal tract.

	Unit Value
74210 Radiologic examination; pharynx and/or cervical esophagus	((10.1)) <u>13.0</u>
74220 esophagus	((10.8)) <u>14.4</u>
74230 Swallowing function, pharynx and/or esophagus, ((by)) with cineradiography and/or video	((13.2)) <u>16.8</u>
74235 Removal of foreign body(s), esophageal, with use of balloon catheter ((under fluoroscopic guidance)), radiological supervision and interpretation	((33.7)) <u>34.6</u>
74240 ((Uppergastrointestinal tract.)) Radiologic examination, gastrointestinal tract, upper; with or without delayed films, without KUB	((18.0)) <u>19.7</u>
74241 with or without delayed films, with KUB	((18.0)) <u>20.2</u>
74245 with small bowel, includes multiple serial films	((24.1)) <u>28.9</u>
74246 Radiological ((exam)) examination, gastrointestinal tract, upper, air contrast, with specific high density barium, effervescent agent, with or without glucagon; with or without delayed films, without KUB	((14.9)) <u>21.2</u>
74247 with or without delayed films, with KUB	((29.1)) <u>21.7</u>
74249 with small bowel ((follow through)) follow-through	((19.7)) <u>30.6</u>
74250 Radiologic examination, small bowel, includes multiple serial films	((14.9)) <u>15.9</u>
74260 Duodenography, hypotonic	((16.8)) <u>17.3</u>
74270 Radiologic examination, colon((;)), barium enema	((19.2)) <u>21.7</u>
74280 air contrast with specific high density barium, with or without glucagon((20.7))	<u>28.9</u>
74283 Barium enema, therapeutic, for reduction of intussusception	((BR)) <u>26.0</u>
74290 Cholecystography, oral contrast;	9.6
((74291 additional or repeat examination or multiple exam	4.8))
74300 Cholangiography and/or pancreatography; during surgery	((11.5)) <u>13.0</u>
74301 additional set during surgery	6.0
74305 Cholangiography and/or pancreatography; postoperative	((10.1)) <u>11.8</u>
(For biliary duct stone extraction, percutaneous, see 47630, 74327)	
74320 Cholangiography, percutaneous, transhepatic((;)), radiological supervision and interpretation ((only))	((21.2)) <u>30.1</u>
74321 complete procedure (includes	

injection) ((52.9)) 60.9

(For injection procedure for percutaneous or transhepatic cholangiography, see 47500)

74327 Postoperative biliary duct stone removal, percutaneous via T-tube tract, basket or snare (e.g., Burhenne technique), ((fluoroscopic monitoring and radiography)) radiological supervision and interpretation	((43.3)) <u>50.5</u>
74328 Endoscopic catheterization of the biliary ductal system, ((fluoroscopic monitoring and radiography)) radiological supervision and interpretation	((17.3)) <u>32.0</u>
74329 Endoscopic catheterization of the pancreatic ductal system, ((fluoroscopic monitoring and radiography)) radiological supervision and interpretation	((17.8)) <u>32.0</u>
74330 Combined endoscopic catheterization of the biliary and pancreatic ductal systems, ((fluoroscopic monitoring and radiography)) radiological supervision and interpretation	((18.5)) <u>32.0</u>
74340 Introduction of long gastrointestinal tube (e.g., Miller-Abbott), with multiple fluoroscopies and films	((19.2)) <u>26.5</u>
74350 Percutaneous placement of gastrostomy tube((;)), radiological ((guidance only)) supervision and interpretation	((BR)) <u>28.6</u>
74351 complete procedure	73.9
(For endoscopic approach, use 43246)	
74355 Percutaneous placement of enteroclysis tube((; radiologic guidance only)), radiological supervision and interpretation ((BR))	<u>28.6</u>
74356 complete procedure	73.9
(For surgical procedure only, use 44015)	
74360 Intraluminal dilation of strictures and/or obstructions (e.g., esophagus ((or biliary tree); radiologic guidance only)), radiological supervision and interpretation ((BR))	<u>29.6</u>
74361 complete procedure	77.0
74363 Percutaneous transhepatic dilatation of biliary duct stricture with or without placement of stent, radiological supervision and interpretation	<u>62.8</u>
(For dilation only, use 43455 or 47555)	

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-050 Urinary tract.

	Unit Value
74400 Urography((;)) (pyelography), intravenous, with or without KUB;	((18.0)) <u>18.8</u>
74405 with special hypertensive contrast concentration and/or clearance studies	21.2

PERMANENT

- 74410 Urography, infusion, drip technique and/or bolus technique; ((19-2)) 20.2
- 74415 with nephrotomography ((34-9)) 21.7
- 74420 Urography, retrograde, with or without KUB ((14-4)) 22.9
- 74425 Urography, antegrade, (pyelostogram, nephrostogram, loopogram)(:), radiological supervision and interpretation ((only)) ((8-2)) 14.4
- 74426 complete procedure (includes injection) ((20-4)) 19.7
(For injection procedure only, see 50394, 50684, 50690)
- 74430 Cystography, minimum of three views, radiological supervision and interpretation ((only)) ((5-2)) 12.0
- 74431 Cystography, complete procedure (includes injection) ((13-0)) 15.6
(For injection procedure for cystography, see 51600, 51605)
- 74440 Vasography, vesiculography, or epididymography, radiological supervision and interpretation ((only)) ((16-1)) 13.2
- 74441 complete procedure (includes injection) ((40-2)) 18.5
(For injection procedure, see 52010, 55300)
- 74445 Corpora cavernosography(:), radiological supervision and interpretation ((only))(10-1) 24.1
- 74446 complete procedure (includes injection) ((25-3)) 63.8
(For injection procedure only, see 54230)
- 74450 Urethrocytography, retrograde(:), radiological supervision and interpretation ((only)) ((5-4)) 14.9
- 74451 complete procedure (includes injection) ((13-5)) 18.5
- 74455 ((voiding:)) Urethrocytography, voiding, radiological supervision and interpretation ((only)) ((5-8)) 16.4
- 74456 complete procedure (includes injection) ((14-4)) 20.7
(For injection procedure only for voiding urethrocytography, see 51600)
- 74470 ((Translumbar)) Radiologic examination, renal cyst study, translumbar, contrast visualization(:), radiological supervision and interpretation ((only)) ((17-3)) 16.1
- 74471 complete procedure (includes injection) ((43-3)) 45.2
(For injection procedure only for translumbar renal cyst study, see 50390)
- 74475 Introduction of intracatheter or catheter into renal pelvis for drainage and/or injection, percutaneous, ((with fluoroscopic monitoring and radiography:)) radiological supervision and interpretation ((only))(35-6) 46.9

- 74476 complete procedure (includes injection) 89.0
(For injection procedure only, see 50392-50398)
- 74480 Introduction of ureteral catheter or stent into ureter through renal pelvis for drainage and/or injection, percutaneous, ((with fluoroscopic monitoring and radiography:)) radiological supervision and interpretation ((only)) ((38-5)) 56.5
- 74481 complete procedure (includes injection) ((96-2)) 108.3
(For injection procedure only, see 50392-50398)
- 74485 Dilation of nephrostomy ((or ureters with fluoroscopic monitoring and radiography:)), ureters, or urethra, radiological supervision and interpretation ((only))(36-6) 29.6
- 74486 complete procedure ((91-4)) 91.7

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-055 Female genital tract.

- | | Unit
Value |
|--|--|
| | (For abdomen and pelvis, see 74000-74170, 72170-72190) |
| 74710 Pelvimetry, with or without placental localization | 12.5 |
| 74720 Abdomen for fetal age, fetal position and/or placental localization, single view | ((4-0)) <u>6.0</u> |
| 74725 multiple views | ((6-0)) <u>8.4</u> |
| 74740 Hysterosalpingography, <u>radiological supervision and interpretation</u> ((only)) | ((11-0)) <u>14.4</u> |
| 74741 complete procedure (<u>includes injection</u>) | ((27-4)) <u>24.1</u> |
| | (For injection procedure for hysterosalpingography, see 58340) |
| 74775 Perineogram (e.g., vaginogram, for sex determination or extent of anomalies) | 18.8 |

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-065 Vascular system.

- (For vascular injection procedures, see 36000-36299)
- (For cardiac fluoroscopy, see 93280)
- (For cardiac catheterization, see 93501-93562)
- When multiple vascular radiographic procedures are performed at the same time (e.g., aortic arch study plus renal arteriogram), the total value shall be the value for the major procedure plus 50% of the value for the lesser procedure(s) unless otherwise indicated. See modifier -50. The cost of catheters, drugs and contrast media is included in the listed value for the radiographic procedure.

PERMANENT

PERMANENT

	Unit Value		
HEART			
75500		Angiocardiography((;)) by cineradiography, <u>radiological</u> supervision and interpretation ((only)) ((42.3))	<u>82.5</u>
75501		complete procedure (including catheterization)	105.9
75505		Angiocardiography by serialography ((single plane;)), <u>single plane, radiological</u> supervision and interpretation ((only)) ((43.3))	<u>83.0</u>
75506		complete procedure (including catheterization)	108.3
75507		Angiocardiography by serialography, multi-plane((;)), <u>radiological</u> supervision and interpretation ((only)) ((44.3))	<u>86.6</u>
75509		complete procedure (including catheterization)	110.7
75519		Cardiac radiography, selective cardiac catheterization((;)), right side, <u>radiological</u> supervision and interpretation ((only))((35.4))	<u>33.7</u>
75520		complete procedure ((87.8))	<u>45.7</u>
75523		<u>Cardiac radiography, selective cardiac catheterization, left side, radiological</u> supervision and interpretation ((only))((40.9))	<u>28.9</u>
75524		left side, complete procedure ((40.2))	<u>60.1</u>
75527		Cardiac radiography, selective cardiac catheterization, right and left side((;)), <u>radiological</u> supervision and interpretation ((only)) ((58.2))	<u>56.5</u>
75528		complete procedure ((145.5))	<u>87.8</u>
75552		Magnetic resonance (e.g., proton) imaging, myocardium	117.9
AORTA AND ARTERIES			
75600		Aortography, thoracic, without serialography((;)), <u>radiological</u> supervision and interpretation ((only)) ((27.4))	<u>21.2</u>
75601		complete procedure	68.6
75605		Aortography, thoracic, by serialography((;)), <u>radiological</u> supervision and interpretation ((only)) ((29.8))	<u>34.6</u>
75606		complete procedure ((74.6))	<u>73.6</u>
75625		Aortography, abdominal, ((translumbar;)) by serialography((;)), <u>radiological</u> supervision and interpretation ((only)) ((32.7))	<u>48.1</u>
75626		complete procedure ((81.8))	<u>89.0</u>
75627		Aortography, abdominal, catheter, by serialography; supervision and interpretation only ((32.7))	<u>48.1</u>
75628		complete procedure ((81.8))	<u>89.0</u>
75630		Aortography, abdominal plus bilateral ((iliofemoral;)) <u>iliofemoral</u> extremity, catheter, by serialography((;)), <u>radiological</u> supervision and interpretation ((only)) ((33.7))	<u>60.1</u>
75631		complete procedure ((84.2))	<u>91.4</u>
75650		Angiography, cervicocerebral, catheter, including vessel origin((;)), <u>radiological</u> supervision and interpretation ((only)) ((43.3))	<u>48.1</u>
75651		complete procedure ((108.3))	<u>103.4</u>
75652		Angiography, cervicocerebral, selective catheter, including vessel origin; one vessel, supervision and interpretation only ((43.3))	<u>48.1</u>
75653		one vessel, complete procedure ((108.3))	<u>96.2</u>
75654		two vessels, supervision and interpretation only ((62.5))	<u>57.7</u>
75655		two vessels, complete procedure ((156.4))	<u>127.5</u>
75656		three or four vessels, supervision and interpretation only ((70.2))	<u>72.2</u>
75657		three or four vessels, complete procedure ((175.6))	<u>146.8</u>
75658		Angiography, brachial, retrograde((;)), <u>radiological</u> supervision and interpretation ((only)) ((37.5))	<u>48.1</u>
75659		complete procedure	93.8
75660		Angiography, external carotid, ((cerebral;)) unilateral, selective((;)), <u>radiological</u> supervision and interpretation ((only)) ((46.2))	<u>48.1</u>
75661		complete procedure ((115.5))	<u>93.8</u>
75662		Angiography, external carotid, ((cerebral;)) bilateral, selective((;)), <u>radiological</u> supervision and interpretation ((only)) ((67.4))	<u>77.0</u>
75663		complete procedure ((168.4))	<u>125.1</u>
75665		Angiography, carotid, cerebral, unilateral((;)), <u>radiological</u> supervision and interpretation ((only)) ((46.2))	<u>48.1</u>
75667		direct puncture, complete procedure ((115.5))	<u>93.8</u>
75669		catheter, complete procedure	115.5
75671		Angiography, carotid, cerebral, bilateral((;)), <u>radiological</u> supervision and interpretation ((only)) ((67.4))	<u>60.1</u>
75672		direct puncture, complete procedure ((168.4))	<u>132.3</u>
75673		catheter, complete procedure ((173.2))	<u>154.0</u>
75676		Angiography, carotid, cervical, unilateral((;)), <u>radiological</u> supervision and interpretation ((only)) ((46.2))	<u>48.1</u>
75677		direct puncture, complete procedure ((115.5))	<u>93.8</u>
75678		catheter, complete procedure ((115.5))	<u>110.7</u>
75680		Angiography, carotid, cervical, bilateral((;)), <u>radiological</u> supervision and interpretation ((only)) ((70.2))	<u>84.2</u>
75681		direct puncture, complete procedure ((168.4))	<u>156.4</u>
75682		catheter, complete procedure	175.6
75685		Angiography, vertebral((;)), <u>cervical, and/or intracranial, radiological</u> supervision and interpretation ((only)) ((46.2))	<u>48.1</u>
75686		direct puncture, complete procedure ((115.5))	<u>93.8</u>
75687		catheter, complete procedure ((115.5))	<u>110.7</u>

<p>75690 Angiography, vertebral, cervical, unilateral; supervision and interpretation only ((46-2)) <u>48.1</u></p> <p>75692 catheter, complete procedure ((115-5)) <u>93.8</u></p> <p>75695 Angiography, vertebral, cervical, bilateral; supervision and interpretation only ((70-2)) <u>84.2</u></p> <p>75697 catheter, complete procedure ((175-6)) <u>161.2</u></p> <p>75705 Angiography, spinal, selective(⊖); <u>radiological</u> supervision and interpretation ((only)) ((75-6)) <u>73.4</u></p> <p>75706 complete procedure ((189-1)) <u>104.7</u></p> <p>75710 Angiography, extremity, unilateral, <u>radiological</u> supervision and interpretation ((only)) ((31-3)) <u>28.9</u></p> <p>75711 without serialography, complete procedure ((62-5)) <u>72.2</u></p> <p>75712 by serialography, complete procedure 78.2</p> <p>75716 Angiography, extremity, bilateral(⊖); <u>radiological</u> supervision and interpretation ((only)) ((45-2)) <u>38.5</u></p> <p>75717 without serialography, complete procedure ((92-6)) <u>101.0</u></p> <p>75718 by serialography, complete procedure 113.1</p> <p>75722 Angiography, renal, unilateral, selective (including flush aortogram)(⊖); <u>radiological</u> supervision and interpretation ((only)) ((46-2)) <u>48.1</u></p> <p>75723 complete procedure ((115-5)) <u>96.2</u></p> <p>75724 Angiography, renal, bilateral, selective (including flush aortogram)(⊖); <u>radiological</u> supervision and interpretation ((only)) ((58-7)) <u>60.1</u></p> <p>75725 complete procedure ((146-8)) <u>117.9</u></p> <p>75726 Angiography, visceral(⊖); selective or supraseductive, (with or without flush <u>aortogram</u>), <u>radiological</u> supervision and interpretation ((only)) ((52-0)) <u>52.9</u></p> <p>75727 selective (with or without flush aortogram), complete procedure ((129-9)) <u>110.7</u></p> <p>75728 supraseductive, complete procedure 141.9</p> <p>(For selective angiography, additional visceral vessels studied after basic examination, see 75772, 75773)</p> <p>75731 Angiography, adrenal, unilateral, selective(⊖); <u>radiological</u> supervision and interpretation ((only)) ((43-3)) <u>48.1</u></p> <p>75732 complete procedure ((108-3)) <u>96.2</u></p> <p>75733 Angiography, adrenal, bilateral, selective(⊖); <u>radiological</u> supervision and interpretation ((only)) ((46-7)) <u>65.0</u></p> <p>75734 complete procedure ((116-7)) <u>131.1</u></p> <p>75736 Angiography, pelvic(⊖); selective or supraseductive, <u>radiological</u> supervision and interpretation ((only)) ((46-2)) <u>48.1</u></p> <p>75737 selective, complete procedure ((108-3)) <u>96.2</u></p> <p>75738 supraseductive, complete procedure 115.5</p>	<p>75741 Angiography, pulmonary, unilateral, selective(⊖); <u>radiological</u> supervision and interpretation ((only)) ((11-9)) <u>44.3</u></p> <p>75742 complete procedure ((84-2)) <u>89.0</u></p> <p>75743 Angiography, pulmonary, bilateral, selective(⊖); <u>radiological</u> supervision and interpretation ((only)) ((48-4)) <u>53.4</u></p> <p>75744 complete procedure ((120-3)) <u>90.2</u></p> <p>75746 Angiography, pulmonary(⊖); by nonselective catheter or venous injection, <u>radiological</u> supervision and interpretation ((only)) ((28-9)) <u>24.1</u></p> <p>75747 catheter, nonselective, complete procedure ((72-2)) <u>84.2</u></p> <p>75748 venous injection, complete procedure 48.1</p> <p>75750 Angiography, coronary, root injection(⊖); <u>radiological</u> supervision and interpretation ((only)) ((46-7)) <u>38.5</u></p> <p>75751 complete procedure ((116-7)) <u>108.3</u></p> <p>75752 Angiography, coronary, unilateral selective injection, including left ventricular and supravalvular angiogram and pressure recording(⊖); <u>radiological</u> supervision and interpretation ((only)) ((60-1)) <u>36.1</u></p> <p>75753 complete procedure ((150-4)) <u>108.3</u></p> <p>75754 Angiography, coronary, bilateral selective injection, including left ventricular and supravalvular angiogram and pressure recording(⊖); <u>radiological</u> supervision and interpretation ((only)) ((62-5)) <u>48.1</u></p> <p>75755 complete procedure ((156-4)) <u>122.7</u></p> <p>75756 Angiography, internal mammary(⊖); <u>radiological</u> supervision and interpretation ((only)) ((37-0)) <u>34.9</u></p> <p>75757 complete procedure ((92-6)) <u>80.6</u></p> <p>75762 Angiography, coronary bypass, unilateral selective injection(⊖); <u>radiological</u> supervision and interpretation ((only)) ((27-9)) <u>36.1</u></p> <p>75764 complete procedure ((69-8)) <u>86.6</u></p> <p>75766 Angiography, coronary bypass, multiple selective injection(⊖); <u>radiological</u> supervision and interpretation ((only)) ((36-6)) <u>48.1</u></p> <p>75767 complete procedure ((91-4)) <u>117.9</u></p> <p>75774 Angiography, selective, each additional vessel studied after basic examination(⊖); <u>radiological</u> supervision and interpretation ((only)) ((BR)) <u>27.2</u></p> <p>75775 complete procedure ((BR)) <u>40.7</u></p> <p>75790 Angiography, arteriovenous shunt (e.g., dialysis patient), <u>radiological</u> supervision and interpretation 61.8</p> <p>VEINS AND LYMPHATICS</p> <p>(For injection procedure only for venous system, see 36400-36510)</p> <p>(For injection procedure only for lymphatic system, see 38790-38794)</p>
--	--

PERMANENT

PERMANENT

<p>75801 Lymphangiography, extremity only, unilateral(;;), <u>radiological</u> supervision and interpretation ((only)) ((31-8)) <u>40.4</u></p> <p>75802 complete procedure ((79-4)) <u>64.5</u></p> <p>75803 Lymphangiography, extremity only, bilateral(;;), <u>radiological</u> supervision and interpretation ((only)) ((43-3)) <u>48.1</u></p> <p>75804 complete procedure ((108-3)) <u>101.0</u></p> <p>75805 Lymphangiography, pelvic/abdominal, unilateral(;;), <u>radiological</u> supervision and interpretation ((only)) ((31-8)) <u>42.1</u></p> <p>75806 complete procedure ((79-4)) <u>66.2</u></p> <p>75807 Lymphangiography, pelvic/abdominal, bilateral(;;), <u>radiological</u> supervision and interpretation ((only)) ((46-2)) <u>48.1</u></p> <p>75808 complete procedure ((115-5)) <u>95.3</u></p> <p>75810 Splenoportography(;;), <u>radiological</u> supervision and interpretation ((only)) ((18-3)) <u>28.9</u></p> <p>75811 complete procedure ((45-7)) <u>50.0</u></p> <p>75820 Venography, extremity, unilateral, <u>radiological</u> supervision and interpretation ((only)) ((12-5)) <u>19.2</u></p> <p>75821 complete procedure ((31-3)) <u>30.6</u></p> <p>75822 Venography, extremity, bilateral(;;), <u>radiological</u> supervision and interpretation ((only)) ((18-3)) <u>28.9</u></p> <p>75823 complete procedure ((45-7)) <u>44.7</u></p> <p>75825 Venography, caval, inferior (or superior, with serialography), <u>with serialography, radiological supervision and interpretation</u> ((22-6)) <u>36.1</u></p> <p>75826 complete procedure 56.5</p> <p>75827 Venography, caval, superior, with serialography(;;), <u>radiological</u> supervision and interpretation ((only)) ((23-1)) <u>36.1</u></p> <p>75828 complete procedure 57.7</p> <p>75831 Venography, renal, unilateral, selective(;;), <u>radiological</u> supervision and interpretation ((only)) ((29-8)) <u>36.1</u></p> <p>75832 complete procedure ((74-6)) <u>69.8</u></p> <p>75833 Venography, renal, bilateral, selective(;;), <u>radiological</u> supervision and interpretation ((only)) ((36-6)) <u>40.9</u></p> <p>75834 complete procedure 91.4</p> <p>75840 Venography, adrenal, unilateral, selective(;;), <u>radiological</u> supervision and interpretation ((only)) ((31-8)) <u>36.1</u></p> <p>75841 complete procedure 79.4</p> <p>75842 Venography, adrenal, bilateral, selective(;;), <u>radiological</u> supervision and interpretation ((only)) ((38-5)) <u>40.9</u></p> <p>75843 complete procedure 96.2</p> <p>75860 Venography, sinus or jugular, catheter(;;), <u>radiological</u> supervision and interpretation ((only)) ((18-3)) <u>36.1</u></p> <p>75861 complete procedure ((45-7)) <u>48.1</u></p> <p>75870 Venography, superior sagittal sinus(;;), <u>radiological</u> supervision and interpretation ((only)) ((26-0)) <u>36.1</u></p> <p>75871 complete procedure, including direct puncture ((65-0)) <u>50.5</u></p>	<p>75872 Venography, epidural(;;), <u>radiological</u> supervision and interpretation ((only)) ((26-9)) <u>36.1</u></p> <p>75873 complete procedure ((67-4)) <u>69.8</u></p> <p>75880 Venography, orbital(;;), <u>radiological</u> supervision and interpretation ((only)) ((18-3)) <u>33.7</u></p> <p>75881 complete procedure 45.7</p> <p>75885 Percutaneous transhepatic portography with hemodynamic evaluation(;;), <u>radiological</u> supervision and interpretation ((only)) ((41-4)) <u>40.9</u></p> <p>75886 complete procedure ((103-4)) <u>77.0</u></p> <p>75887 Percutaneous transhepatic portography without hemodynamic evaluation(;;), <u>radiological</u> supervision and interpretation ((only)) ((41-4)) <u>40.9</u></p> <p>75888 complete procedure ((103-4)) <u>77.0</u></p> <p>75889 Hepatic venography wedged or free, with hemodynamic evaluation(;;), <u>radiological</u> supervision and interpretation ((only)) ((31-8)) <u>36.1</u></p> <p>75890 complete procedure ((79-4)) <u>72.2</u></p> <p>75891 Hepatic venography, wedged or free, without hemodynamic evaluation(;;), <u>radiological</u> supervision and interpretation ((only)) ((28-9)) <u>36.1</u></p> <p>75892 complete procedure 72.2</p> <p>75893 Venous sampling (thru) <u>through</u> catheter, <u>with or without angiography</u> (e.g., for parathyroid hormone, renin), <u>radiological</u> supervision and interpretation 60.1</p> <p>TRANSCATHETER THERAPY AND BIOPSY</p> <p>75894 Transcatheter therapy, embolization, (e.g., particulate or liquid) <u>including angiography(;;)</u> <u>any method, radiological</u> supervision and interpretation ((only)) ((57-7)) <u>48.1</u></p> <p>75895 complete procedure ((144-3)) <u>96.2</u></p> <p>75896 Transcatheter therapy, infusion, <u>any method</u> (e.g., thrombolysis other than coronary) (including angiography(;;)), <u>radiological</u> supervision and interpretation ((only)) ((57-7)) <u>48.1</u></p> <p>75897 complete procedure ((144-3)) <u>96.2</u></p> <p>(Infusion for coronary disease, see 92975-92977)</p> <p>75898 Angiogram through existing catheter for follow-up study for transcatheter therapy, embolization or infusion ((27-7)) <u>30.1</u></p> <p>75940 Percutaneous placement of IVC filter(;;), <u>radiological</u> supervision and interpretation ((only)) ((51-0)) <u>24.1</u></p> <p>75941 complete procedure ((127-5)) <u>85.4</u></p> <p>(For surgical procedure, use 37620)</p> <p>75950 Transcatheter intravascular occlusion, (e.g., balloon) temporary, including angiography; supervision and interpretation only ((57-7)) <u>48.1</u></p>
---	--

PERMANENT

75951 complete procedure ((144.3)) 96.2

75955 Transcatheter intravascular occlusion, (e.g., balloon, coil or methacrylate) permanent, including angiography; supervision and interpretation only ((57.7)) 48.1

75956 complete procedure ((144.3)) 96.2

75961 Transcatheter retrieval, percutaneous, of intravascular foreign body (e.g., fractured venous or arterial catheter), radiological supervision and interpretation 89.0

75962 ((~~Percutaneous~~)) Transluminal angioplasty, any method, peripheral artery((:)), radiological supervision and interpretation ((only)) ((BR)) 60.1

75963 complete procedure ((BR)) 156.4

75964 ((~~Percutaneous~~)) Transluminal angioplasty, any method, each additional peripheral artery((:)), radiological supervision and interpretation ((only)) . . . ((BR)) 45.7

75965 complete procedure ((BR)) 65.0

75966 ((~~Percutaneous~~)) Transluminal angioplasty, any method, renal or other visceral artery((:)), radiological supervision and interpretation ((only)) ((BR)) 60.1

75967 complete procedure ((BR)) 204.5

75968 ((~~Percutaneous~~)) Transluminal angioplasty, any method, each additional visceral artery((:)), radiological supervision and interpretation ((only)) ((BR)) 48.1

75969 complete procedure ((BR)) 72.2

(For injection procedure only for percutaneous transluminal angioplasty, see 36100-36299)

(For percutaneous transluminal coronary angioplasty, see 92982-92984)

(For intraoperative transluminal angioplasty, see 35450-35458)

75970 Transcatheter biopsy((:)), radiological supervision and interpretation ((only)) ((36.6)) 40.9

75971 complete procedure ((91.4)) 79.4

(For transcatheter renal and ureteral biopsy, see 52007)

(For percutaneous needle biopsy of pancreas, see 48102; of retroperitoneal lymph node or mass, see 49180)

(For injection procedure only for, see 36100-36299)

75978 ((~~Percutaneous~~)) Transluminal angioplasty, venous (e.g., subclavian stenosis)((:)), radiological supervision and interpretation ((only)) ((BR)) 45.7

75979 complete procedure ((BR)) 113.1

75980 Percutaneous transhepatic biliary drainage with ((monitoring;)) contrast monitoring, radiological supervision and interpretation ((only)) 48.1

75981 complete procedure ((120.3)) 89.0

75982 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((:)), radiological supervision and interpretation ((only)) ((52.0)) 50.5

75983 complete procedure ((129.9)) 110.7

75984 Change of percutaneous drainage catheter with contrast monitoring (i.e., biliary tract, urinary tract)((:)), radiological supervision and interpretation ((only)) ((10.6)) 23.6

75985 complete procedure ((26.5)) 39.9

(For change of pyelostomy or nephrostomy tube, use 50398)

(For introduction procedure only for percutaneous biliary drainage, see 47510)

(For percutaneous cholecystostomy, use 47490)

(For change of percutaneous biliary drainage catheter only, use 47425)

(For percutaneous nephrostolithotomy or pyelostolithotomy, see 50080, 50081)

75989 Radiological guidance for percutaneous drainage of abscess, or specimen collection (e.g., fluoroscopy, ultrasound or computed tomography), with or without placement of indwelling catheter((:)), radiological supervision and interpretation ((only)) ((33.7)) 50.5

75990 complete procedure ((84.2)) 92.9

(75989, 75990 are neither organ nor area specific. For drainage of abscess performed without radiology or fluoroscopy, see under specific anatomic site)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-079 Miscellaneous.

	Unit Value
(For arthrography of shoulder, see 73040, 73041; elbow, see 73085, 73086; wrist, see 73115, 73116; hip, see 73525, 73526; knee, see 73580, 73581; ankle, see 73615, 73616)	
76000 Fluoroscopy (separate procedure), up to one hour physician time, other than 71023 or 71034((:))	12.0
76001 Fluoroscopy, physician time more than one hour, assisting a nonradiologic physician (e.g., nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	27.4
76003 Fluoroscopic localization for needle biopsy or <u>fine needle</u> aspiration	16.6
(See appropriate surgical code for location, e.g., 20220, 20225, 32400, 32405, 47000, 48100, 50200, 50390, 60100)	

PERMANENT

- 76020 Bone age studies 7.7
- 76040 Bone length studies (orthoroentgenogram, scanogram) ((8.4)) 9.1
- 76061 ((Radiological)) Radiologic examination, osseous survey; limited (e.g., for metastases) ((41.6)) 14.4
- 76062 complete (axial and appendicular skeleton) ((25.3)) 19.2
- 76065 Radiologic examination osseous survey((:)); infant ((24.1)) 9.4
- 76066 Joint survey, single view, one or more joints (specify) ((7.7)) 11.8
- 76070 Computerized tomography, bone density study 26.2
- 76080 Radiologic examination, fistula or sinus tract study, radiological supervision and interpretation ((only)) ((6.7)) 15.4
- 76081 complete procedure ((16.8)) 20.7
- 76086 Mammary ductogram or galactogram, single duct(:), radiological supervision and interpretation ((only)) ((6.3)) 23.6
- 76087 complete procedure ((15.6)) 30.8
- 76088 Mammary ductogram or galactogram, multiple ducts(:), radiological supervision and interpretation ((only)) ((16.3)) 32.0
- 76089 complete procedure ((40.7)) 41.1
- (Modifier -50 should not be used with 76086-76089. To report bilateral procedures, use 76088 or 76089)
- (For injection procedure only for mammary ductogram or galactogram, see 19030)
- 76090 Mammography(:); unilateral ((10.1)) 10.8
- 76091 bilateral 15.4
- 76092 Screening mammography, bilateral (two view film study of each breast) ((BR)) 10.8
- 76096 Localization of breast nodule or calcification before operation, with marker and confirmation of its position with appropriate imaging (e.g., ((ultrasound or) radiologic or ultrasound); ((13.2)) 31.3
- 76097 each additional localization 14.9
- 76098 Radiological examination, breast surgical specimen 4.8
- 76100 Radiologic examination, single plane body section (e.g., tomography), other than with urography 16.8
- 76101 Radiologic examination, complex motion (i.e., hypercycloidal) body section (e.g., mastoid polytomography), other than with urography; unilateral ((16.8)) 17.8
- 76102 bilateral ((24.1)) 20.4
- (For nephrotomography, see 74415)
- 76120 Cineradiography, except where specifically included ((10.8)) 12.5
- 76125 Cineradiography to complement routine examination 9.6
- 76140 ((Written)) Consultation on x-ray examination made elsewhere, written report ((BR)) 6.0
- 76150 Xeroradiography ((12.0)) 4.8

- 76350 Subtraction in conjunction with contrast studies ((BR)) 4.3
- 76355 Computerized tomography guidance for ((stereotactic)) stereotactic localization((74.6)) 81.8
- 76360 Computerized tomography guidance for needle biopsy(:), radiological supervision and interpretation only ((19.7)) 81.8
- 76361 complete procedure ((98.6)) 109.5
- 76365 Computerized tomography guidance for cyst aspiration(:), radiological supervision and interpretation ((only)) ((19.7)) 81.8
- 76366 complete procedure ((98.6)) 109.5
- 76370 Computerized tomography guidance for placement of radiation therapy fields ((33.2)) 34.6
- 76375 Computerized tomography, coronal, sagittal, multiplanar, oblique and/or 3-dimensional reconstruction 29.4
- 76380 Computerized tomography, limited or localized follow-up study
- 76400 Magnetic resonance (e.g., proton) imaging, bone marrow blood supply 117.9
- 76499 Unlisted diagnostic radiologic procedure . . . BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-07902 Head and neck.

- | | |
|--|------------|
| | Unit Value |
| 76506 Echoencephalography, ((B-mode)) <u>B-scan and/or real time with image documentation</u> (gray scale) ((complete)) (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 ((22.9)) <u>18.8</u> | |
| 76511 Ophthalmic(:) ultrasound, echography((; A-mode)), <u>diagnostic; A-scan only, with amplitude</u> ((quantitation)) <u>quantification</u> ((25.3)) <u>17.6</u> | |
| 76512 contact ((scan-B-mode)) <u>B-scan (with or without simultaneous A-scan)</u> ((25.3)) <u>20.0</u> | |
| 76513 immersion (water bath) <u>B-scan</u> ((25.3)) <u>20.0</u> | |
| 76516 Ophthalmic biometry by ultrasound echography((; A-mode)), <u>A-scan; .</u> ((24.1)) <u>16.4</u> | |
| 76519 with intraocular lens power calculation ((24.1)) <u>16.4</u> | |
| 76529 Ophthalmic ((ultrasound)) <u>ultrasonic foreign body</u> ((heatization)) <u>localization</u> ((28.9)) <u>18.0</u> | |
| 76536 Echography, soft tissues of head and neck (e.g., thyroid, parathyroid, parotid), <u>B-scan and/or real time with image documentation</u> ((14.4)) <u>17.8</u> | |

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-07903 Heart and chest.

	Unit Value
76604 Echography, chest, B-scan (includes mediastinum) and/or real time with image documentation ((20.4))	<u>16.8</u>
(Procedure 76632 is often performed in combination with M-mode or 2-dimensional echocardiography)	
(For echocardiography as a cardiovascular procedure, see 93300-93320)	
76645 Echography, breast(s) (unilateral or bilateral), B-scan and/or real time with image documentation ((29.4))	<u>16.8</u>

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-07905 Abdomen and retroperitoneum.

	Unit Value
76700 Echography, abdominal, B-scan and/or real time with image documentation; complete ((28.9))	<u>24.8</u>
76705 limited, (e.g., single organ, quadrant, follow-up) ((24.1))	<u>18.5</u>
76770 Echography, retroperitoneal (e.g., renal, aorta, nodes), B-scan and/or real time with image documentation; complete ((28.9))	<u>24.1</u>
76775 limited ((24.1))	<u>18.5</u>
76778 Echography of transplanted kidney, B-scan and/or real time with image documentation, with or without duplex Doppler studies ((BR))	<u>25.3</u>

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-07906 Pelvis, genitalia, and extremities.

	Unit Value
76800 Echography, spinal canal and contents((BR))	<u>26.9</u>
76805 Echography, pregnant uterus, B-scan and/or real time with image documentation; complete (complete fetal and maternal evaluation) ((24.1))	<u>27.7</u>
76815 limited (gestational age, heart beat, placental location, fetal position, or emergency in the delivery room)((14.4))	<u>18.8</u>
76816 follow-up or repeat	15.6
76818 Fetal biophysical profile	21.7
76825 Echocardiography, fetal, real time with image documentation (2D) with or without M-mode recording	24.1
76830 Echography, transvaginal ((BR))	<u>24.1</u>
76855 Echography, pelvic area (Doppler) ((12.0))	<u>18.0</u>

76856 ((Echography, pelvic, (nonobstetric), B-scan and/or real time with image documentation)) complete	21.7
76857 Echography, pelvic (nonobstetric), B-scan and/or real time with image documentation; limited or follow-up (e.g., for follicles)	12.3

GENITALIA

76870 Echography, scrotum and contents ((25.3))	<u>19.2</u>
76872 Echography, prostate, transrectal . . . ((BR))	<u>33.2</u>

EXTREMITIES

76880 Echography, extremity, nonvascular, B-scan and/or real time with image documentation	19.2
--	------

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-07907 Vascular studies.

	Unit Value
76925 Echography, peripheral vascular system (e.g., B-scan, Doppler or real time scan) ((22.9))	<u>21.7</u>
76926 Echography, head and trunk (e.g., Duplex Doppler) ((21.4))	<u>21.7</u>

ULTRASONIC GUIDANCE PROCEDURES

76930 Ultrasonic guidance for pericardiocentesis(;;), radiological supervision and interpretation ((20.2))	<u>20.0</u>
76931 complete procedure ((50.5))	<u>39.7</u>
76932 Ultrasonic guidance for endomyocardial biopsy(;;), radiological supervision and interpretation ((only)) ((BR))	<u>20.9</u>
76933 complete procedure ((BR))	<u>43.3</u>
76934 Ultrasonic guidance for thoracentesis(;;) or abdominal paracentesis, radiological supervision and interpretation ((only)) ((14.0))	<u>20.4</u>
76935 complete procedure ((34.9))	<u>32.5</u>
76938 Ultrasonic guidance for cyst (any location), or renal pelvis aspiration(;;), radiological supervision and interpretation ((only)) ((20.2))	<u>20.4</u>
76939 complete procedure ((50.5))	<u>48.1</u>
76942 Ultrasonic guidance for needle biopsy(;;), radiological supervision and interpretation ((only)) ((20.2))	<u>20.4</u>
76943 complete procedure ((50.5))	<u>48.1</u>
76946 Ultrasonic guidance for amniocentesis(;;), radiological supervision and interpretation ((only)) ((15.4))	<u>16.8</u>
76947 complete procedure ((38.5))	<u>34.9</u>
76948 Ultrasonic guidance for aspiration of ova(;;), radiological supervision and interpretation ((only)) ((14.3))	<u>15.9</u>
76949 complete procedure ((35.8))	<u>35.4</u>
76950 Echography for placement of radiation therapy fields, B-scan ((28.9))	<u>17.1</u>

PERMANENT

76960 Ultrasonic guidance for placement of radiation therapy fields, except for B-scan echography ((49-2)) 17.1

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-07908 Miscellaneous.

	Unit Value
76970 Ultrasound study follow-up (specify) ((BR))	<u>12.8</u>
76986 Echography, intraoperative	35.8
76999 Unlisted ultrasound procedure	BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-080 Therapeutic radiology—General information and instructions. (1) Listings for therapeutic radiology provide for teletherapy and brachytherapy to include initial consultation, clinical treatment planning, simulation, medical radiation physics, dosimetry, treatment devices, special services, and clinical treatment management procedures. They include normal follow-up care during course of treatment and for three months following its completion.

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.

	Unit Value
77261 Therapeutic radiology treatment planning; simple	((BR)) <u>24.5</u>
77262 intermediate	((BR)) <u>31.3</u>
77263 complex	((BR)) <u>43.3</u>

77280 Therapeutic radiology simulation-aided field setting; simple	((15-6)) <u>31.0</u>
77285 intermediate	((40-9)) <u>48.1</u>
77290 complex	((52-9)) <u>60.9</u>
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, <u>only when prescribed by the treating physician</u>	((9-6)) <u>16.8</u>
77305 Teletherapy, isodose plan (whether hand or computer calculated); simple (one or two parallel opposed unmodified ports directed to a single area of interest) ((10-1))	<u>21.2</u>
77310 intermediate (three or more treatment ports directed to a single area of interest)	((20-4)) <u>28.9</u>
77315 complex (mantle or inverted Y, tangential ports, the use of wedges, compensators, complex <u>blocking, rotational ((blocking)) beam, or special beam considerations</u>)	((32-0)) <u>38.3</u>
77321 Special teletherapy port plan, particles, hemi-body, total body	37.3
77326 Brachytherapy isodose calculation; simple (calculation made from single plane, one to four sources/ribbon application, <u>remote afterloading brachytherapy, 1 to 8 sources</u>)	((25-3)) <u>26.5</u>
77327 intermediate (multiplane dosage calculations, application involving five to ten sources/ribbons, <u>remote afterloading brachytherapy, 9 to 12 sources</u>)	((34-4)) <u>38.5</u>
77328 complex (multiplane isodose plan, volume implant calculations, over ten sources/ribbons used, special spatial reconstruction, <u>remote afterloading brachytherapy, over 12 sources</u>) ((43-8))	<u>57.7</u>
77331 Special dosimetry (e.g., TLD, microdosimetry) (specify), <u>only when prescribed by the treating physician</u>	14.9
77332 Treatment devices, design and construction; simple (simple block, simple bolus) ..	15.6
77333 intermediate (multiple blocks, stents, bite blocks, special bolus)	22.9
77334 complex (irregular blocks, special shields, compensators, wedges, molds or casts)	((BR)) <u>37.3</u>
77336 Continuing medical radiation physics consultation in support of therapeutic radiologist(;) including continuing quality assurance <u>reported per week of therapy</u>	18.3

PERMANENT

- 77370 Special medical radiation physics consultation ((BR)) 21.7
- 77399 Unlisted procedure, medical radiation physics, dosimetry and treatment devices . . . BR

((CLINICAL TREATMENT MANAGEMENT

Except where specified, assumes 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).

- 77400 Daily megavoltage treatment management; simple 13.2
- 77405 intermediate 16.8
- 77410 complex 19.7
- 77415 Therapeutic radiology treatment port film interpretation and verification, per treatment course 9.6))

RADIATION TREATMENT DELIVERY

Radiation treatment delivery (77401-77414) recognizes the technical component and the various energy levels.

- 77401 Radiation treatment delivery, superficial and/or ortho voltage BR
- 77402 Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; up to 5 MeV 14.4
- 77403 6-10 MeV 16.8
- 77404 11-19 MeV 19.2
- 77406 20 MeV or greater 21.7
- 77407 Radiation treatment delivery, two separate treatment areas, three or more ports on a single treatment area, use of multiple blocks; up to 5 MeV 19.2
- 77408 6-10 MeV 21.7
- 77409 11-19 MeV 24.1
- 77411 20 MeV or greater 26.5
- 77412 Radiation treatment delivery, three or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, special particle beam (e.g., electron or neutrons); up to 5 MeV 24.1
- 77413 6-10 MeV 26.5
- 77414 11-19 MeV 26.5
- 77416 20 MeV or greater 28.9
- 77417 Therapeutic radiology port film(s) BR

CLINICAL TREATMENT MANAGEMENT

Weekly clinical management is based on five fractions delivered comprising one week regardless of the time interval separating the delivery of treatments.

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).

- 77420 Weekly ((megavoltage treatment)) radiation therapy management; simple . ((60.4)) 74.6
 - 77425 intermediate ((73.4)) 98.6
 - 77430 complex ((101.0)) 120.3
 - 77431 Radiation therapy management with complete course of therapy consisting of one or two fractions only BR
- (77431 is not to be used to fill in the last week of a long course of therapy)

(For complicated shielding devices, see treatment aids, 77600-77635)

- ~~((77465 Daily kilovoltage treatment management 10.8))~~
- 77470 Special treatment procedure (e.g., total body irradiation, ((hemi-body)) hemibody irradiation, per oral, vaginal cone irradiation) ((BR)) 96.2

(77470 assumes that the procedure be performed one or more ((times)) time during the course of therapy, in addition to daily or weekly patient management)

- 77499 Unlisted procedure, therapeutic radiology clinical treatment management BR

HYPERTHERMIA

Hyperthermia treatments as listed in this section include external (superficial and deep) and interstitial and intravacitary. 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 radiofrequency 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 medicine 90600-90630). Physics planning and interstitial insertion of temperature sensors, and use of external or interstitial heat generating sources are included.

- 77600 Hyperthermia, externally generated; superficial (i.e., heating to a depth of 4 cm or less) 42.3
- 77605 deep (i.e., heating to depths greater than 4 cm) 56.3
- 77610 Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators 42.3

PERMANENT

77615 more than 5 interstitial applicators . . . 56.3
CLINICAL INTRACAVITARY HYPERTHERMIA

77620 Hyperthermia generated by intracavitary probe(s) 42.3

CLINICAL BRACHYTHERAPY

Clinical brachytherapy requires the use of either natural or man-made radioelements applied into or around a treatment field of interest. The supervision of radioelements and dose interpretation are performed solely by ((the)) the therapeutic radiologist. When a procedure requires the service of a surgeon in addition, the modifier '-66' or '-80' may be used (see modifiers in radiology guidelines, page 290). Services 77750-77799 include admission to the hospital and daily visits.

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 (Professional service component only)

77750 Infusion or instillation of radioelement solution ((of radioactive materials for therapy (includes handling and loading))) ((BR)) 71.5

77761 Intracavitary radioelement application; simple 65.0

77762 intermediate 93.8

77763 complex ((BR)) 134.7

77776 Interstitial radioelement application; simple ((BR)) 77.5

77777 intermediate 123.7

77778 complex ((BR)) 173.2

77781 Remote afterloading high intensity brachytherapy; 1-4 source positions or catheters BR

77782 5-8 source positions or catheters BR

77783 9-12 source positions or catheters BR

77784 over 12 source positions or catheters BR

77789 Surface application of radioelement 17.1

77790 Supervision, handling, loading of radioelement 17.1

77799 Unlisted procedure, clinical brachytherapy . . BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-125 Diagnostic.

Unit Value

ENDOCRINE SYSTEM

78000 Thyroid uptake((:)); single determination ((8-9)) 9.6

78001 multiple determinations ((11.5)) 12.8

78003 stimulation, suppression or discharge (not including initial uptake studies) ((16.8)) 11.1

78006 Thyroid imaging, with uptake; single determination ((25.3)) 24.1

78007 multiple determinations ((27.7)) 26.0

78010 Thyroid imaging; only ((14.9)) 18.5

78011 with vascular flow ((17.8)) 23.1

78015 Thyroid carcinoma metastases imaging; limited area (e.g., neck and chest only) ((23.1)) 27.2

78016 with additional studies (e.g., urinary recovery((-etc.))) ((26.9)) 36.1

78017 multiple areas ((26.0)) 38.0

78018 whole body ((29.6)) 51.7

(For triiodothyronine true (TT-3), RIA, see 84480)
 (For calcitonin, RIA, see 82308)
 (For triiodothyronine, free (FT-3), RIA (unbound T-3 only), see 84481)
 (For T-4 thyroxine, CPB or resin uptake, see 84435)
 (For ((TT-4)) T-4 thyroxine, RIA, see 84436)
 (For T-4 thyroxine, neonatal, see 84437)
 (For FT-4 thyroxine, free, RIA (unbound T-4 only), see 84439)

78070 Parathyroid imaging ((BR)) 20.0
 (For parathormone (parathyroid hormone), RIA, see 83970)

78075 Adrenal imaging, ((cortical)) cortex and/or medulla ((42.1)) 48.8
 (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 hormone antibody, RIA, see 86277)
 (For thyroglobulin antibody, RIA, see 86800)
 (For thyroid microsomal antibody, RIA, see 86376)

PERMANENT

(For thyroid stimulating hormone (TSH), RIA, see 84443)	78162	((Radio-iron) <u>Radioiron</u> oral absorption ((BR)) <u>28.1</u>
(For thyrotropin releasing factor, RIA, see 84444)	78170	((Radio-iron) <u>Radioiron</u> red cell utilization ((32.5)) <u>38.5</u>
(For plus long-acting thyroid stimulator (LATS), see 84445)	78172	Chelatable iron for estimation of total body iron 18.3
(For follicle stimulating hormone (FSH component of pituitary gonadotropin), RIA, see 83001)		(For hemosiderin, RIA, see 83071)
(For luteinizing hormone (LH component of pituitary gonadotropin), (ICSH), RIA, see 83002)		(For intrinsic factor antibodies, RIA, see 86340)
(For luteinizing releasing factor (LRH), RIA, see 83727)		(For cyanocobalamin (vitamin B-12), RIA, see 82607)
(For prolactin level (mammotropin), RIA, see 84146)		(For folic acid (folate) serum, RIA, see 82746)
(For oxytocin level, (oxytocinase), RIA, see 83949)		(For human hepatitis antigen, nepatitis associated agent (Australian antigen) (HAA), RIA, see 86287)
(For vasopressin level (antidiuretic hormone), RIA, see 84588)		(For hepatitis A antibody (HAAb), RIA, see 86296)
(For estradiol, RIA, see 82670)		(For hepatitis A virus antibody (HAVAb), see 86297)
(For progesterone, RIA, see 84144)		(For hepatitis B core antigen (HB _c Ag), RIA, see 86288)
(For testosterone, blood, RIA, see 84403)		(For hepatitis B core antibody (HB _c Ab), RIA, see 86289)
(For testosterone, urine, RIA, see 84405)		(For hepatitis B surface antigen (HB _s Ab), RIA, see 86287)
(For etiocholanolone, RIA, see 82696)		(For hepatitis B surface antibody (HB _s Ab), RIA, see 86291)
(For chemical analysis, RIA tests, see WAC 296-23-212, chemistry and toxicology)		(For hepatitis Be antigen (HB _e Ag), RIA, see 86293)
78099 Unlisted endocrine procedure, diagnostic nuclear medicine BR		(For hepatitis Be antibody (HB _e Ab), RIA, see 86295)
(For chemical analysis, RIA tests, see Chemistry and Toxicology section)		
HEMATOPOIETIC, RETICULOENDOTHELIAL AND LYMPHATIC SYSTEM		
78102 Bone marrow imaging; limited area . ((BR)) <u>22.1</u>	78185	Spleen imaging only((; static)), <u>with or without vascular flow</u> ((24.1)) <u>21.7</u>
78103 multiple areas ((BR)) <u>32.5</u>		(If combined with liver study, use procedures 78215 and 78216)
78104 whole body ((18.8)) <u>39.2</u>		((78186 with vascular flow 26.5))
78110 Plasma volume, ((radionuclide dilution technique); <u>radionuclide volume-dilution technique</u> (separate procedure); single sampling ((12.8)) <u>9.4</u>	78190	<u>Kinetics, study of platelet survival, with or without differential organ/tissue localization</u> 63.0
78111 multiple samplings ((BR)) <u>21.2</u>	78191	Platelet survival <u>study</u> 59.4
((For dye method, see 84605, 84610))	78192	White blood cell <u>localization</u> ; limited area scanning 34.4
78120 Red cell volume determination (separate procedure); single sampling ((18.0)) <u>15.2</u>	78193	whole body 79.9
78121 multiple samplings 25.3	78195	Lymphatics and lymph glands imaging ((32.5)) <u>38.0</u>
78122 Whole blood volume determination, including separate measurement of plasma volume and red cell volume (radionuclide volume-dilution technique) 38.0	78199	Unlisted hematopoietic, ((R-E) <u>reticulo-endothelial</u> and lymphatic procedure, diagnostic nuclear medicine BR
78130 Red cell survival study ((e.g., radiochromium)); ((32.5)) <u>28.9</u>		(For chemical analysis, RIA tests, see WAC 296-23-212, chemistry and toxicology)
78135 ((plus) <u>differential organ/tissue kinetics, e.g., splenic and/or hepatic sequestration</u> ((54.1)) <u>43.3</u>	GASTROINTESTINAL SYSTEM	
78140 ((Red cell) <u>Labeled red cell sequestration, differential organ/tissue, e.g., splenic and/or hepatic ((sequestration))</u> 36.1	78201	Liver imaging; static only ((30.8)) <u>22.4</u>
78160 Plasma ((radio-iron turnover) <u>radioiron disappearance (turnover) rate</u> ((34.9)) <u>33.2</u>	78202	with vascular flow ((39.7)) <u>27.2</u>
		(For spleen imaging only, use 78185 and 78186)
	78205	Liver imaging (SPECT) 50.8
	78215	Liver and spleen imaging; static only ((28.9)) <u>27.4</u>

78216 with vascular flow (~~of liver and/or spleen~~) 32.5

78220 Liver function study with hepatobiliary agents(~~;~~), with serial images . . . ((21-7)) 33.4

78223 Hepatobiliary ductal system imaging, including gallbladder, with or without pharmacologic intervention, with or without quantitative measurement of gallbladder function ((29-6)) 36.6

78225 Liver-lung study, imaging (e.g., subphrenic abscess) ((28-9)) 36.1

78230 Salivary gland imaging; (~~static~~) . . . ((22-9)) 21.7

78231 with serial (~~views~~) images . . . ((28-4)) 29.6

78232 Salivary gland function study . . . ((28-4)) 32.0

78258 Esophageal motility 30.1

78261 Gastric mucosa imaging ((24-1)) 38.5

78262 Gastroesophageal reflux study . . . ((24-1)) 39.0

78264 Gastric emptying study ((24-1)) 39.5

78270 Vitamin B-12 absorption (~~(studies)~~) study (e.g., Schilling test); without intrinsic factor ((15-6)) 14.4

78271 with intrinsic factor ((20-0)) 14.9

78272 Vitamin B-12 absorption studies combined, with and without intrinsic factor ((24-1)) 20.7

78276 Gastrointestinal aspirate blood loss localization ((28-9)) 32.2

78278 Acute gastrointestinal blood loss imaging ((28-9)) 47.6

78280 Gastrointestinal blood loss study (e.g., stool counting) 28.9

78282 Gastrointestinal protein loss (~~((e.g., radiochromium albumin))~~) 18.0

(For gastrin, RIA, see 82941)

(For intrinsic factor level, see 83528)

(For carcinoembryonic antigen level (CEA), RIA, see 86151)

78290 Bowel imaging (e.g., ectopic gastric mucosa, Meckel's localization, volvulus)((24-1)) 30.8

78291 Peritoneal-venous shunt patency test (e.g., for LeVeen, Denver shunt) 33.2

78299 Unlisted gastrointestinal procedure, diagnostic nuclear medicine BR

(For chemical analysis, RIA tests, see WAC 296-23-212, chemistry and toxicology)

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 Bone(~~(, imaging)) and/or joint imaging; limited area (~~((e.g., spine, pelvis, or skull, etc.))~~) ((33-7)) 27.7~~

78305 multiple areas ((40-9)) 37.3

78306 whole body ((49-3)) 40.9

78310 vascular flow only ((39-7)) 14.4

78315 (~~(by)) three phase ((technique)) study~~ 45.2

78320 tomographic (SPECT) 55.1

78350 Bone density (~~((mineral)) bone mineral content~~) study; single photon absorptiometry 8.2

78351 dual photon absorptiometry 15.6

78380 Joint imaging; limited area ((32-5)) 27.7

78381 multiple areas ((44-5)) 34.9

78399 Unlisted musculoskeletal procedure, diagnostic nuclear medicine BR

CARDIOVASCULAR SYSTEM

78414 Determination of (~~(ventricular)) central c-v hemodynamics (nonimaging) (e.g., ejection fraction with probe technique) with or without pharmacologic intervention or exercise, single or multiple determinations~~ 60.1

78415 Cardiac blood pool imaging, functional imaging (e.g., phase and amplitude analysis) ((71-0)) 26.0

78425 Regurgitant index 10.8

78428 Cardiac shunt detection ((39-7)) 26.5

78435 Cardiac flow study, imaging (i.e., angiocardiology) ((41-4)) 31.8

78445 Vascular flow (~~(study,)) imaging (i.e., angiography, venography)~~ ((18-0)) 20.4

78455 Venous thrombosis study (e.g., radioactive fibrinogen) ((43-3)) 37.3

78457 Venous thrombosis imaging (e.g., venogram); unilateral ((16-8)) 28.9

78458 bilateral ((30-1)) 40.7

78460 Myocardial perfusion imaging; single study, resting ((only, quantitative,)) or stress (exercise and/or pharmacologic), quantitative or qualitative 28.1

78461 (~~((exercise and redistribution,)) multiple studies, resting and/or stress (exercise and/or pharmacologic), and redistribution and/or rest injection, qualitative or quantitative((, with or without pharmacological intervention))~~) ((72-2)) 49.6

78464 tomographic (SPECT), (~~(at rest only, qualitative or quantitative)) single study at rest or stress (exercise and/or pharmacologic), with or without quantitation~~ 64.0

78465 tomographic (SPECT) (~~((with exercise and redistribution, qualitative or quantitative, with or without pharmacological intervention)), multiple studies, resting and/or stress (exercise and/or pharmacologic) and redistribution and/or rest injection, qualitative or quantitative~~) 101.8

78466 Myocardial imaging, infarct avid, (~~(at rest,)) plan; qualitative or quantitative~~ 27.7

((78467 quantitative 32.0))

78468 with ejection fraction by first pass technique 36.3

PERMANENT

78469 ~~((with emission computed tomography)) tomographic SPECT with or without quantitation 48.8~~
~~((78470 Cardiac output 36.6~~
 78471 ~~Cardiac blood pool imaging, gated equilibrium, at rest, wall motion study plus ejection fraction 49.1))~~
 78472 ~~Cardiac blood pool imaging, gated equilibrium((:)); single study at rest, wall motion study plus ((regional)) ejection fraction, with or without additional quantitative processing 51.5~~
 78473 ~~multiple studies, wall motion study plus ejection fraction, resting and stress (with exercise and/or pharmacologic), with or without additional quantification BR~~
~~((78474 quantitative wall motion study plus ejection fraction plus ventricular volume determination 60.1~~
 78475 ~~quantitative wall motion study, with exercise and/or pharmacological intervention 81.8~~
 78476 ~~quantitative wall motion study plus ejection fraction, with exercise and/or pharmacological intervention 84.9~~
 78477 ~~quantitative wall motion study plus ejection fraction plus ventricular volume determination, with exercise and/or pharmacological intervention 92.1~~
 78479 ~~serial studies, any combination BR))~~
 78478 Myocardial perfusion study with wall motion, qualitative or quantitative study (list separately in addition to code for primary procedure) (Use only for codes 78460, 78461, 78464, 78465) BR
 78480 Myocardial perfusion study with ejection fraction (list separately in addition to code for primary procedure) (Use for codes 78460, 78461, 78464, 78465) BR
 78481 ~~Cardiac blood pool imaging, first pass technique((-at rest;)); single study, at rest, wall motion study, with ejection fraction 49.6~~
 78483 ~~multiple studies, resting and with stress (exercise and/or pharmacologic), with or without additional quantification BR~~
~~((78484 quantitative wall motion study plus ejection fraction plus ventricular volume determination 55.8~~
 78485 ~~quantitative wall motion study, with exercise and/or pharmacological intervention 81.8~~
 78486 ~~quantitative wall motion study plus ejection fraction, with exercise and/or pharmacological intervention 84.9~~
 78487 ~~quantitative wall motion study plus ejection fraction plus ventricular volume determination, with exercise and/or pharmacological intervention 92.1~~
 78489 ~~serial studies, any combination BR))~~

(For digoxin, RIA, see 82643)
 (For digitoxin (digitalis), RIA, see 82640)
 (For cerebral blood flow study, see 78615)
 78499 Unlisted cardiovascular procedure, diagnostic nuclear medicine BR
 (For chemical analysis, RIA tests, see WAC 296-23-212, chemistry and toxicology)

RESPIRATORY SYSTEM

78580 Pulmonary perfusion imaging; particulate ((28-9)) 34.6
 78581 gaseous ((28-9)) 26.5
 78582 gaseous, with ventilation, rebreathing and washout ((28-9)) 38.7
 78584 ~~((Pulmonary perfusion imaging, particulate, with ventilation;)) single breath ((51-7)) 36.1~~
 78585 rebreathing and washout, with or without single breath ((51-7)) 52.9
 78586 Pulmonary ventilation imaging, aerosol; single projection ((28-9)) 24.1
 78587 multiple projections (e.g., anterior, posterior, lateral views) ((28-9)) 26.5
 78591 Pulmonary ventilation imaging, gaseous, single breath, single projection ((28-9)) 25.3
 78593 Pulmonary ventilation imaging, gaseous, with rebreathing and washout with or without single breath; single projection ((28-9)) 31.3
 78594 multiple projections (e.g., anterior, posterior, lateral views) ((28-9)) 42.1
 78596 Pulmonary quantitative differential function (ventilation/perfusion) study 45.7
 78599 Unlisted respiratory procedure, diagnostic nuclear medicine BR

NERVOUS SYSTEM

78600 Brain imaging, limited procedure; static ((24-1)) 26.5
 78601 with vascular flow ((30-1)) 30.8
 78605 Brain imaging, complete study; static ((32-5)) 30.8
 78606 with vascular flow 36.1
 78607 tomographic ((ECT)) (SPECT) 62.3
 78610 Brain imaging, vascular flow ((study)) only ((47-3)) 15.6
 78615 Cerebral blood flow 32.5
 78630 Cerebrospinal fluid flow, imaging((; cisternography)) (not including introduction of material); cisternography ((37-3)) 45.2
 (For injection procedure, see 61000-61070; 62270-62294)
 78635 ventriculography ((20-4)) 26.5
 (For injection procedure, see 61000-61070; 62270-62294)
 78645 Cerebrospinal fluid flow, imaging (not including introduction of material); shunt evaluation ((18-0)) 32.0

PERMANENT

PERMANENT

(For injection procedure, see 61000-61070; 62270-62294)

78650 CSF leakage detection and localization ~~((20.4))~~ 40.4
(For injection procedure, see 61000-61070; 62270-62294)

78652 tomographic (ECT) 53.2
(For myelin basic protein, CSF, RIA, see 83873)

78655 ~~((Eye tumor))~~ Radionuclide identification
~~((with radiophosphorus))~~ of eye tumor ~~((31.3))~~ 42.8

78660 Radionuclide dacryocystography ~~((lacri-~~
~~mal flow study))~~ ~~((19.5))~~ 21.9

78699 Unlisted nervous system procedure, diag-
nostic nuclear medicine BR

GENITOURINARY SYSTEM

78700 Kidney imaging; static only ~~((22.9))~~ 27.4
78701 with vascular flow ~~((26.5))~~ 32.5
78704 with function study (i.e., imaging
renogram) ~~((28.9))~~ 37.3
78707 with vascular flow and function
study ~~((31.8))~~ 44.5
(For introduction of radioactive substance in
association with renal endoscopy, see 50558,
50559, 50578)

78710 Kidney imaging (SPECT) 50.0
78715 Kidney vascular flow only ~~((18.0))~~ 15.6
78725 Kidney function study ~~((only))~~ without
pharmacologic intervention ~~((20.4))~~ 18.0
78726 ~~((with pharmacological))~~ Kidney function
study including pharmacologic interven-
tion 32.5
(For renin (angiotensin I), RIA, see 84244)
(For angiotensin II, RIA, see 82163)
(For beta-2 microglobulin, RIA, see 82231,
82232)

78727 Kidney transplant evaluation ~~((23.6))~~ 40.9
78730 Urinary bladder residual study ~~((20.0))~~ 15.2
(For introduction of radioactive substance in
association with cystotomy or cystostomy, see
51020; in association with cystourethroscopy,
see 52250)

78740 Ureteral reflux study (radionuclide void-
ing cystogram) 24.1
(For estradiol, RIA, see 82670)
(For estriol, RIA, see 82677, 84680)
(For progesterone, RIA, see 84144)
(For prostatic acid phosphatase, RIA, see
84066)

78760 Testicular imaging; 27.7
78761 with vascular flow ~~((34.6))~~ 32.2
(For testosterone, blood, RIA, see 84403)
(For testosterone, urine, RIA, see 84405)

(For introduction of radioactive substance in
association with ureteral endoscopy, see
50958, 50959, 50978)
(For lactogen, placental (HPL) chorionic
somatomammotropin, RIA, see 83632)
(For chorionic gonadotropin beta subunit, RIA,
see 84702, 84703)
(For pregnanediol, RIA, see 84135)
(For pregnantrial, RIA, see 84138)

78799 Unlisted genitourinary procedure, diag-
nostic nuclear medicine BR
(For chemical analysis, RIA tests, see WAC
296-23-212 chemistry and toxicology)

MISCELLANEOUS STUDIES

78800 Radionuclide localization of tumor ~~((e.g.,~~
~~gallium, selenomethionine))~~;
limited area ~~((20.4))~~ 33.4
(For specific organ, see appropriate heading)
(For eye tumor identification, see 78655)

78801 multiple areas ~~((24.1))~~ 40.9
78802 whole body ~~((41.9))~~ 50.5
78803 Tumor localization (SPECT) 60.4
78805 Radionuclide localization of abscess;
limited area 33.7
78806 whole body ~~((39.0))~~ 50.3
(For imaging bone infectious inflammatory
disease, see 78300-78381)
(For Rast, see 86421, 86422)
(For gamma-E immunoglobulin, RIA, see
82785)
(For gamma-G immunoglobulin, see 82784)
(For alpha-1 antitrypsin, RIA, see 86064)
(For alpha-1 fetoprotein, RIA, see 86244)
(For antinuclear antibodies, RIA, see 86038)
(For lactic dehydrogenase, RIA, see 83610)
(For amikacin, see 82112)
(For aminophylline, see 82137)
(For amitriptyline, see 82138)
(For amphetamine, chemical, quantitative, see
82145)
(For chlordiazepoxide, see 82420, 82425)
(For chlorpromazine, see phenothiazine, urine,
84021, 84022)
(For clonazepam, see 82512)
(For cocaine, quantitative, see 82520)
(For diazepam, see 82636)
(For dihydromorphinone, quantitative, see
82649)
(For phenytoin (diphenylhydantoin), see
84045)
(For flucytosine, see 82741)
(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)

PERMANENT

(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 ((7.2)) 9.6
 - 78891 complex manipulations and interpretation, exceeding 30 minutes . . ((12.0)) 19.2
- (Use 78890 or 78891 in addition to primary procedure)
- 78990 Provision of diagnostic radionuclide(s) 9.6
 - 78999 Unlisted miscellaneous procedure, diagnostic nuclear medicine BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-130 Therapeutic.

- | | Unit
Value |
|---|---------------|
| 79000 Radionuclide therapy, hyperthyroidism((:)); initial, including evaluation of patient ((36.1)) | <u>44.5</u> |
| 79001 subsequent, each therapy ((27.4)) | <u>24.1</u> |
| (For follow-up visit, see 90030-90080) | |
| 79020 Radionuclide therapy, thyroid suppression((:)) (euthyroid cardiac disease), including evaluation of patient | 43.3 |
| 79030 Radionuclide ablation of gland for thyroid carcinoma ((51.2)) | <u>46.4</u> |
| 79035 Radionuclide therapy for metastases of thyroid carcinoma ((54.9)) | <u>52.4</u> |
| 79100 Radionuclide therapy, polycythemia vera, chronic leukemia, ((ete-)) each treatment ((39.7)) | <u>36.1</u> |
| 79200 Intracavitary radioactive colloid therapy ((51.7)) | <u>45.7</u> |
| 79300 Interstitial radioactive colloid therapy ((72.2)) | <u>78.2</u> |
| 79400 Radionuclide therapy, nonthyroid, nonhematologic ((e.g., for metastases to bone)) ((55.3)) | <u>44.5</u> |
| 79420 Intravascular radionuclide therapy, particulate ((77.0)) | <u>45.7</u> |
| 79440 ((Intra-articular)) Intra-articular radionuclide therapy ((90.2)) | <u>45.7</u> |
| 79900 Provision of therapeutic radionuclide(s) | BR |
| 79999 Unlisted radionuclide therapeutic procedure | BR |

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-204 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 80002-80021. 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 under WAC 296-23-200(5).

(For handling of specimen, see 99000 and 99001)

- | | |
|---|---------------|
| Albumin | |
| Albumin/globulin ratio | |
| Bilirubin, direct | |
| Bilirubin, total | |
| Calcium | |
| Carbon dioxide content | |
| Chloride | |
| Cholesterol | |
| Creatinine | |
| Globulin | |
| Glucose (sugar) | |
| Lactic dehydrogenase (LDH) | |
| Phosphatase, acid | |
| Phosphatase, alkaline | |
| Phosphorus | |
| 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) | 15.7 |
| 80003 3 clinical chemistry tests ((15.7)) | <u>21.6</u> |
| 80004 4 clinical chemistry tests ((15.7)) | <u>21.6</u> |
| 80005 5 clinical chemistry tests ((15.7)) | <u>23.6</u> |
| 80006 6 clinical chemistry tests ((15.7)) | <u>23.6</u> |
| 80007 7 clinical chemistry tests ((15.7)) | <u>23.6</u> |
| 80008 8 clinical chemistry tests ((15.7)) | <u>25.5</u> |
| 80009 9 clinical chemistry tests ((15.7)) | <u>25.5</u> |
| 80010 10 clinical chemistry tests ((15.7)) | <u>25.5</u> |
| 80011 11 clinical chemistry tests ((15.7)) | <u>25.5</u> |
| 80012 12 clinical chemistry tests ((15.7)) | <u>27.5</u> |
| 80016 13-16 clinical chemistry tests ((15.7)) | <u>31.4</u> |
| 80018 17-18 clinical chemistry tests ((15.7)) | <u>31.4</u> |
| 80019 ((19-24)) 19 or more clinical chemistry tests (indicate instrument used and number of tests performed) ((25.5)) | <u>33.4</u> |

THERAPEUTIC DRUG MONITORING

(e.g., antiepilepsy drugs, cardiac drugs, antibiotics, sedatives)

- 80031 Therapeutic quantitative drug monitoring in body fluids and/or excreta ((~~measurement one drug~~)) (if drug not specified by individual code number) (specify drug) ((58.9)) 70.7
- ~~((80032) 2 drugs measured 102.2)~~
- ~~80033 3 drugs measured 102.2)~~
- ~~80034 4 or more drugs measured 102.2)~~

- 80040 Serum radioimmunoassay for circulating antibiotic levels ((68.8)) 49.1
- 80042 Serum antimicrobial level, bioassay method ((BR)) 58.9

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 ((BR))	<u>106.1</u>
80052 ((Premarital)) <u>Pre-marital</u> profile	NONCOVERED
80053 Executive profile	NONCOVERED
80055 Obstetric profile	NONCOVERED
80056 Amenorrhea profile	NONCOVERED
80057 Male infertility and/or gynecomastia profile	NONCOVERED
80058 Hepatic function panel ((45.2))	<u>55.0</u>
80059 Hepatitis panel ((BR))	<u>172.9</u>
80060 Hypertension panel ((80.6))	<u>110.0</u>
80061 Lipid profile ((55.0))	<u>84.5</u>
80062 Cardiac evaluation (including coronary risk) panel ((70.7))	<u>84.5</u>
80063 Cardiac injury panel; ((70.7))	<u>123.8</u>
80064 with creatine phosphokinase (CPK) and/or lactic dehydrogenase (LDH) isoenzyme determination ((70.7))	<u>129.7</u>
80065 Metabolic panel ((BR))	<u>47.2</u>
80066 Malabsorption panel ((BR))	<u>47.2</u>
80067 Pulmonary (lung function) panel ((BR))	<u>114.0</u>
80068 Lung maturity profile ((BR))	<u>114.0</u>
80070 Thyroid panel;	45.2
80071 with thyrotropin releasing hormone (TRH) ((45.2))	<u>84.5</u>
80072 Arthritis panel ((412.0))	<u>102.2</u>
80073 Renal panel ((BR))	<u>55.0</u>
80075 Parathyroid panel ((BR))	<u>114.0</u>
80080 Prostatic panel ((BR))	<u>106.1</u>
80082 Pancreatic panel ((BR))	<u>78.6</u>
80084 Pituitary panel ((BR))	<u>110.0</u>
80085 Microcytic anemia panel ((BR))	<u>106.1</u>
80086 Macrocytic anemia panel ((BR))	<u>110.0</u>
80088 Transition panel (for management of patient with proven metastatic disease) ((BR))	<u>121.8</u>
80089 Muscle panel ((BR))	<u>125.7</u>
80090 Antibody panel (e.g., TORCH: toxoplasma IFA, rubella HI, cytomegalovirus CF, herpes virus CF) ((BR))	<u>110.0</u>
80099 Unlisted panel	BR

CONSULTATIONS (CLINICAL PATHOLOGY)

A clinical pathology consultation is a service, including a written report, rendered by the pathologist in response to a request from an attending physician in relation to a test result(s) requiring additional medical interpretive judgment. Reporting of a test result(s) without medical interpretive judgment is not considered a clinical pathology consultation.

- 80500 Clinical pathology consultation; limited, without review of patient's history and medical records ((BR)) 60.9
 - 80502 Clinical pathology consultation; comprehensive, for a complex diagnostic problem, with review of patient's history and medical records ((BR)) 127.7
- (For consultations involving the examination and evaluation of the patient, see 90600-90643)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-208 Urinalysis.

(For specific analyses, see appropriate section)

	Unit Value
81000 Urinalysis (((pH, specific gravity, protein, tests for reducing substances such as glucose));), by reagent strips, any number of components; with microscopy ((9.8))	<u>13.8</u>
81002 without microscopy ((5.9))	<u>7.9</u>
<u>(81004 has been deleted, to report, use 8100)</u>	
((81004 Urinalysis; components, single, not otherwise listed, specify 5.9))	
81005 chemical, qualitative, any number of constituents ((9.8))	<u>5.9</u>
81007 bacteriuria screen, by nonculture technique, commercial kit (specify type) ((BR))	<u>5.9</u>
((81010 concentration and dilution test 17.7	
81011 water deprivation test 15.7	
81012 water deprivation test with vasopressin response 19.6))	
81015 microscopic <u>only</u> ((11.8))	<u>9.8</u>
((81020 two or three glass test 15.7	
81030 Quantitative sediment analysis and quantitative protein (Addis count) 19.6))	
81099 Unlisted urinalysis procedure	BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

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, multichannel tests, see 80003-80019.)

	Unit Value
82000 Acetaldehyde, blood	45.2
82003 Acetaminophen, urine ((60.9))	<u>64.8</u>

PERMANENT

(Acetic anhydride, see volatiles, 84600)

82005 Acetoacetic acid((~~serum~~)) 45.2

82009 Acetone((~~;~~))₂ qualitative 17.7

82010 quantitative 41.3

(For acetone bodies, see 82009-82010, 82635, 83947)

82011 Acetylsalicylic acid; quantitative 33.4

82012 qualitative 27.5

82013 Acetylcholinesterase((~~;~~)) 45.2

(Acid, gastric, see gastric acid, 82926-82932);

(Acid phosphatase, see 84060-84065)

82015 Acidity, titratable, urine 17.7

(ACTH, see 82024)

(Adrenalin-Noradrenalin, see catecholamines, 82382-82384)

82024 Adrenocorticotrophic hormone (ACTH), RIA ((157.2)) 137.5

82030 Adenosine; 5'-diphosphate (ADP) and 5'-monophosphate (AMP), cyclic, RIA((~~;~~)) blood ((45-2)) 78.6

82035 5'-triphosphate, blood 45.2

82040 Albumin((~~;~~))₂ serum 19.6

82042 urine, quantitative ((~~;~~))₂ specify method((~~;~~)) (e.g., Esbach) ((9-8)) 21.6

(For albumin/globulin ratio, albumin/globulin ratio by electrophoretic method, see 84155-84200)

82055 Alcohol (ethanol), blood((~~;~~))₂ chemical 58.9

82060 by gas-liquid chromatography 49.1

82065 Alcohol (ethanol), urine((~~;~~))₂ chemical 53.0

82070 by gas-liquid chromatography 49.1

82072 Alcohol (ethanol) gelation 45.2

82075 breath 57.0

82076 Alcohol; isopropyl 51.1

82078 methyl 58.9

82085 Aldolase, blood((~~;~~))₂ kinetic ultraviolet method 45.2

82086 colorimetric 41.3

82087 Aldosterone; double isotope technique ((176-8)) 167.0

82088 RIA₁ blood ((202-4)) 163.1

82089 RIA₁ urine ((196-5)) 157.2

82091 saline infusion test ((196-5)) 157.2

(Alkaline phosphatase, see 84075-84080)

82095 Alkaloids, tissue((~~;~~))₂ screening ((84-5)) 64.8

82096 quantitative ((174-4)) 102.2

82100 ((urine;)) screening 64.8

82101 Alkaloids, urine; quantitative ((147-4)) 108.1

(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)

82108 Aluminum, blood (serum) ((BR)) 82.5

82112 Amikacin 72.7

(Amikacin serum radioimmunoassay, see 80040)

82126 ((Alpha)) Amino acid nitrogen, alpha 53.0

82128 Amino acids, qualitative ((31-4)) 37.3

82130 Amino acids, urine or plasma₂ chromatographic fractionation and quantitation, one or more ((17-7)) 233.8

82134 Aminohippurate, para (PAH) 45.2

(For administration, see 36410, 99070)

82135 Aminolevulinic acid, delta (ALA) 74.7

82137 Aminophylline 64.8

82138 Amitriptyline ((86-4)) 78.6

82140 Ammonia((~~;~~))₂ blood 72.7

82141 urine 43.2

82142 Ammonium chloride loading test 51.1

82143 Amniotic fluid scan (spectrophotometric) 51.1

(For L/S ratio, see 83661)

(Amobarbital, see 82205-82210)

82145 Amphetamine((~~;~~)) or methamphetamine, chemical, quantitative 62.9

82150 Amylase, serum 29.5

82156 urine (diastase) 25.5

82157 Androstenedione₂ RIA ((123-8)) 104.1

82159 Androsterone ((117-9)) 88.4

82160 Androsterone; RIA 117.9

(See also 83593-83596)

(Angiotensin I, see renin, 84244)

82163 Angiotensin II, RIA 76.6

82164 Angiotensin-converting enzyme 57.0

82165 Aniline 47.2

(Antidiuretic hormone, RIA, see 84588)

82168 Antihistamines 60.9

82170 Antimony, urine 92.3

(Antimony, screen, see 83015)

(Antitrypsin, alpha-1-, see 86329)

82172 Apolipoprotein, immunoassy ((BR)) 62.9

82173 Arginine tolerance test 66.8

82175 Arsenic, blood, urine, gastric contents, hair or nails, quantitative 86.4

(For heavy metal screening, see 83015)

82180 Ascorbic acid (Vitamin C)₂ blood 47.2

(Aspirin, see acetylsalicylic acid, 82011, 82012)

(Atherogenic index, blood, ultracentrifugation, quantitative, see 83717)

82205 Barbiturates; quantitative 60.9

82210 quantitative and identification 74.7

(For qualitative screen, see 82486, 82660, 82662, 82755, 84231)

PERMANENT

82225	Barium	82.5	82375	Carbon monoxide, (carboxyhemoglobin); quantitative	60.9
	(Bence-Jones protein, 84185)		82376	qualitative	(15.7) <u>19.6</u>
82230	Beryllium, urine	((106.1)) <u>86.4</u>		(Carbon tetrachloride, see 84600)	
82231	Beta-2 microglobulin, RIA; urine	78.6		(Carboxyhemoglobin, see 82375, 82376)	
82232	serum	78.6	82380	Carotene, blood	39.3
82235	Bicarbonate excretion, urine	17.7		(Carotene plus Vitamin A, see 84595)	
82236	Bicarbonate loading test	29.5	82382	Catecholamines (dopamine, norepineph- rine, epinephrine); total urine	68.8
	(Bicarbonate, see 82374)		82383	blood	((119.8)) <u>112.0</u>
82240	Bile acids, blood, fractionated	((39.3)) <u>88.4</u>	82384	fractionated	112.0
82245	Bile pigments, urine	((3.9)) <u>9.8</u>		(For urine metabolites, see 83835, 84585)	
82250	Bilirubin(\pm); blood, total or direct	23.6	82390	Ceruloplasmin, chemical (copper oxidase), blood	45.2
82251	blood, total and direct	25.5		(For gel diffusion technique, see 86331; immu- nodiffusion technique, see 86329)	
82252	<u>Bilirubin</u> ; feces, qualitative	((3.9)) <u>19.6</u>	82400	Chloral hydrate(\pm); blood	82.5
82260	<u>Bilirubin</u> ; urine, quantitative	17.7	82405	urine	49.1
82265	<u>Bilirubin</u> ; amniotic fluid, quantitative	29.5	82415	Chloramphenicol, blood	51.1
82268	Bismuth	98.2	82418	Chlorazepate dipotassium	82.5
82270	Blood(\pm -feces); occult, <u>feces</u> , screening	((5.9)) <u>9.8</u>	82420	Chlordiazepoxide(\pm); blood	94.3
82273	duodenal, gastric contents, qualitative	((11.8)) <u>15.7</u>	82425	urine	49.1
	(Blood urea nitrogen (BUN), see 84520-84525, 84545)		82435	Chlorides(\pm); blood(\pm) (specify chemical or electrometric)	((9.8)) <u>15.7</u>
	(Blood volume, see 84605-84610, 78110, 78111)		82436	urine(\pm) (specify chemical, electrometric or Fantus test)	25.5
82280	Boric acid(\pm); blood	((110.0)) <u>90.4</u>	82437	sweat (without iontophoresis)	((13.8)) <u>21.6</u>
82285	urine	((104.1)) <u>84.5</u>		(For iontophoresis, see 89360)	
82286	Bradykinin	21.6	82438	<u>Chlorides</u> ; spinal fluid	23.6
82290	Bromides(\pm); blood	29.5	82441	Chlorinated hydrocarbons, screen	29.5
82291	urine	31.4	82443	Chlorothiazide-hydrochlorothiazide	86.4
	(For bromsulphthalein (BSP), see 84382)			(Chlorpromazine, see 84021, 84022)	
82300	Cadmium, urine	((106.1)) <u>86.4</u>	82465	Cholesterol, serum; total	((7.9)) <u>15.7</u>
82305	Caffeine	((55.0)) <u>68.8</u>	82470	total and esters	33.4
82306	Calcifediol (25-OH Vitamin D-3), ((chromatographical)) <u>chromatographic</u> technique	141.5	82480	Cholinesterase(\pm); serum	43.2
82307	Calciferol (Vitamin D) ₂ RIA	104.1	82482	RBC	51.1
82308	Calcitonin, RIA	112.0	82484	serum and RBC	72.7
82310	Calcium, blood(\pm); chemical	19.6	82485	Chondroitin B sulfate, quantitative	((57.0)) <u>66.8</u>
82315	fluorometric	15.7		(Chorionic gonadotropin, see gonadotropin, 84702, 84703)	
82320	emission flame photometry	15.7	82486	Chromatography; gas-liquid, compound and method not elsewhere specified	76.6
82325	atomic absorption flame photometry	25.5	82487	paper, 1-dimensional, compound and method not elsewhere specified	78.6
82330	fractionated, diffusible	66.8	82488	paper, 2-dimensional, not elsewhere specified	104.1
82331	after calcium infusion test	25.5	82489	thin layer, not elsewhere specified	84.5
82335	<u>Calcium</u> , urine(\pm); qualitative (Sulkowitch)	19.6	82495	Chromium, urine	86.4
82340	quantitative, timed specimen	23.6	82507	((Citric acid)) <u>Citrate</u>	((119.8)) <u>100.2</u>
82355	Calculus (stone) ₂ qualitative, chemical	55.0	82512	Clonazepam	((80.6)) <u>88.4</u>
82360	<u>Calculus (stone)</u> , quantitative(\pm); chemi- cal	55.0	82520	Cocaine, quantitative	49.1
82365	infrared spectroscopy	55.0		(Cocaine, screen, see 82486, 82489, 82660, 82662, 82755, 84231)	
82370	x-ray diffraction	41.3		(Codeine, quantitative, see 82096, 82101)	
	(Carbamates, see individual listings)				
82372	Carbamazepine, serum	62.9			
82374	Carbon dioxide, combining power or content	((9.8)) <u>17.7</u>			
	(See also 82801-82803, 82817)				

(Complement, see 86158-86164)	(Deoxycortisol, 11- (compound S), RIA, see 82634)
(Compound S, see 82634)	
82525 Copper((:)) ₁ blood 60.9	82628 Desipramine 84.5
82526 urine 64.8	82633 Desoxycorticosterone, ((11-RIA)) <u>11-RIA</u> 145.4
(Copro bilinogen, feces, 84577)	(See also 83593-83596)
(Copro porphyrins, see 84118-84121)	
(Corticosteroids, see 83491-83496)	82634 ((Desoxycortisol)) <u>Deoxycortisol</u> , 11- (compound S), RIA 145.4
82528 Corticosterone, RIA 72.7	(See also 83492)
(See also 83593-83597)	
82529 Cortisol; fluorometric, plasma 55.0	82635 Diacetic acid 31.4
82531 CPB, plasma 62.9	(Diagnex blue, tubeless gastric, see 82939)
82532 CPB, urine ((62.9)) <u>72.7</u>	(Diastase, urine, see 82156)
82533 RIA, plasma 62.9	
82534 RIA, urine 72.7	82636 Diazepam 66.8
82536 after adrenocorticotrophic hormone (ACTH) administration ((84.5)) <u>64.8</u>	82638 Dibucaine number 43.2
82537 48 hours after continuous ACTH infusion ((84.5)) <u>64.8</u>	82639 Dicumarol 74.7
82538 after metyrapone tartrate administration ((84.5)) <u>64.8</u>	(Dichloroethane, see 84600)
82539 dexamethasone suppression test, plasma and/or urine ((84.5)) <u>58.9</u>	(Dichloromethane, see 84600)
82540 Creatine((:)) ₁ blood 17.7	(Diethylether, see 84600)
82545 urine 17.7	82640 Digitoxin ((digitalis, blood)) (<u>digitalis</u>); <u>blood</u> , RIA 66.8
82546 Creatine and creatinine 37.3	82641 urine 64.8
82550 Creatine phosphokinase (CPK), blood((:)) ₁ timed kinetic ultraviolet method 29.5	82643 Digoxin, RIA ((66.8)) <u>58.9</u>
82552 isoenzymes 58.9	82646 ((Dihydrocodinone)) <u>Dihydrocodeinone</u> 66.8
82555 colorimetric 21.6	((Dihydrocodinone)) <u>Dihydrocodeinone</u> screen, see 82486-82489, 82662, 82755, 84231)
82565 Creatinine((:)) ₁ blood 23.6	82649 Dihydromorphinone, quantitative ((127.7)) <u>78.6</u>
82570 urine 23.6	(Dihydromorphinone screen, see 82486-82489, 82662, 82755, 84231)
82575 clearance 47.2	
82585 Cryofibrinogen, blood ((21.6)) <u>27.5</u>	82651 Dihydrotestosterone (DHT) ((60.9)) <u>78.6</u>
82595 Cryoglobulin, blood 31.4	82652 ((Dihydroxy vitamin D, 1,25)) <u>Dihydroxyvitamin D, 1,25</u> ((218.1)) <u>159.1</u>
(Crystals, pyrophosphate vs. urate, see 84208)	82654 Dimethadione 66.8
82600 Cyanide((:)) ₁ blood 72.7	(Diphenylhydantoin, see 84045)
82601 tissue 90.4	(Dopamine, see 82382-82384)
82606 Cyanocobalamin (Vitamin B-12); bioassay 70.7	
82607 RIA 74.7	82656 Doxepin 62.9
82608 unsaturated binding capacity 72.7	82660 Drug screen (amphetamines, barbiturates, alkaloids) 62.9
(Cyclic AMP, see 82030)	(See also 82486-82489, 82662, 82755, 84231)
(Cyclic GMP, see 83008)	(Duodenal contents, see individual enzymes; for intubation and collection, see 89100)
(Cyclosporine, see 83003)	(For enzyme immunoassay for bacteria, use 86227)
82614 Cystine, blood, qualitative 43.2	82664 Electrophoretic technique, not elsewhere specified 72.7
82615 Cystine((:)) and homocystine, urine((:)) ₁ qualitative 31.4	82666 Epiandrosterone 106.1
82620 quantitative 58.9	(See also 83593)
82624 Cystine aminopeptidase 43.2	(Epinephrine, see 82382-82384)
(D hemoglobin, see 83053)	
(Delta-aminolevulinic acid (ALA), see 82135)	82668 Erythropoietin, bioassay 82.5
82626 Dehydroepiandrosterone (<u>DHEA</u>), RIA 108.1	
(See also 83593-83596)	

PERMANENT

	(For HI method, see 86280)	82775	Galactose-1-phosphate uridyl transferase; <u>quantitative</u> ((104.1)) <u>84.5</u>
82670	Estradiol, RIA (placental) ((137.5)) <u>110.0</u>		(For TLC screen, see 84375)
82671	Estrogens; fractionated 110.0	82776	<u>Galactose-1-phosphate uridyl transferase; screen</u> ((17.7)) <u>25.5</u>
82672	total 104.1	82780	Gallium 102.2
82673	Estriol; fluorometric ((21.6)) <u>51.1</u>	82784	Gammaglobulin, A, D, G, M nephelometric, each ((17.7)) <u>27.5</u>
82674	GLC 72.7	82785	Gammaglobulin, E, (e.g., RIA, EIA) 58.9
82676	chemical ((96.3)) <u>86.4</u>	82786	Gammaglobulin, salt precipitation method 29.5
82677	RIA 94.3		(Gammaglobulin by gel (immuno) diffusion, see 86329)
	(Estrogen receptor assay, see 84233)		(Gamma-glutamyl transpeptidase (GGT), see 82977)
82678	Estrone; chemical 108.1	82790	Gases, blood, oxygen saturation; by calculation from pO ₂ 41.3
82679	RIA 123.8	82791	by manometry 47.2
	(Ethanol, see 82055-82075)	82792	by oximetry 35.4
82690	Ethchlorvynol ((Placidyl)); blood 96.3	82793	by spectrophotometry 47.2
82691	urine 66.8	82795	by calculation from pCO ₂ 21.6
82692	Ethosuximide 78.6	82800	Gases, blood((:)); pH((:)) only 41.3
	(Ethyl alcohol, see 82055-82075)	82801	pCO ₂ 21.6
82694	Etiocholanolone 110.0	82802	pH, pCO ₂ by electrode 45.2
	(See also 83593)	82803	pH, pCO ₂ , pO ₂ simultaneous 96.3
	(Evans blue, see blood volume, 84605-84610)	82804	pO ₂ by electrode 43.2
82696	Etiocholanolone, RIA 104.1	82812	pO ₂ by manometry 31.4
82705	Fat or lipids, feces((:)); screening 25.5	82817	pH, pCO ₂ by tonometry 58.9
82710	<u>Fat or lipids, feces; quantitative, 24 or 72 hour specimen</u> 76.6		(For arterial puncture, see 36600)
82715	Fat differential, feces, quantitative ((31.4)) <u>58.9</u>		(For blood gas studies as a part of pulmonary function studies, see 94700-94710)
82720	Fatty acids, blood((:)); esterified 47.2	82926	Gastric acid, free and total; single specimen 37.3
82725	nonesterified 51.1	82927	each additional specimen 13.8
82727	Ferric chloride, urine 49.1	82928	((Gastric acid, free or total;)) single specimen 21.6
82728	Ferritin, specify method (e.g., RIA, immunoradiometric assay) 45.2	82929	each additional specimen 11.8
	(Fetal hemoglobin, see hemoglobin 83030, 83033, and 85460)	82931	Gastric acid, pH titration; single specimen 41.3
	(Fetoprotein, alpha-1, see 86329)	82932	each additional specimen 27.5
82730	Fibrinogen, quantitative 37.3		(Gastric analysis, with stimulation, see 89140, 89141)
	(See also 85371, 85377)		(Gastric analysis, pepsin, see 83974)
82735	Fluoride((:)); blood 64.8		(For gastric intubation, see 89130, 74340)
82740	urine 70.7		(For aspiration of specimens with insulin administration (Hollander test), see 91075)
82741	Flucytosine (5-fluorocytosine) 72.7	82938	Gastrin (serum) after secretin stimulation (e.g., for gastrinoma, Zollinger-Ellison syndrome) 86.4
82742	Flurazepam 76.6	82941	Gastrin, RIA 84.5
82745	Folic acid((:)) (folate), blood; bioassay 70.7		(GGT, see 82977)
82746	<u>Folic acid (folate), blood; RIA</u> 70.7		(GLC, gas liquid chromatography, see 82486)
	(Follicle stimulating hormone (FSH), see 83000, 83001)	82942	Globulin, serum 21.6
82750	((Formimino-glutamic)) <u>Formiminoglutamic acid (FIGLU), urine</u> 125.7		(See also 82784, 82786, 84155-84200, 86329)
82755	Free radical assay technique for drugs (FRAT) 82.5		
82756	Free thyroxine index (T-7) ((17.7)) <u>37.3</u>		
82757	Fructose, semen ((25.5)) <u>64.8</u>		
	(Fructose, TLC screen, see 84375)		
82759	Galactokinase, RBC ((49.1)) <u>68.8</u>		
82760	Galactose((:)); blood 49.1		
82763	tolerance test ((57.0)) <u>68.8</u>		
82765	urine 33.4		

82943	Glucagon, RIA	68.8	83008	Guanosine monophosphate (GMP) ₂ cyclic, RIA	60.9
82944	Glucosamine	21.6	83010	Haptoglobin((;)) ₂ chemical	((47.7)) <u>49.1</u>
82946	Glucagon tolerance test	((43.2)) <u>53.0</u>	83011	quantitative, electrophoresis	47.2
82947	Glucose; except urine (e.g., blood, spinal fluid, joint fluid)	((7.9)) <u>19.6</u>	83012	phenotypes, electrophoresis	((84.5)) <u>64.8</u>
82948	blood, stick test	9.8	83015	Heavy metal screen (arsenic, bismuth, mercury, antimony); chemical (e.g., Reinsch, Gutzeit)	92.3
82949	fermentation	((47.7)) <u>21.6</u>	83018	chromatography, DEAE column	102.2
82950	post glucose dose (includes glucose)	21.6	83020	Hemoglobin((;)) ₂ electrophoresis (includes A ₂ , S, C, etc.)	((37.3)) <u>45.2</u>
82951	tolerance test (GTT), three specimens (includes glucose)	((49.6)) <u>41.3</u>		(Hemoglobin, carboxyhemoglobin (CO), see 82375, 82376; colorimetric, see 85018, 85031)	
82952	tolerance test, each additional beyond three specimens	19.6	83030	((F-(fetal;))) <u>Hemoglobin; F(fetal)</u> , chemical	33.4
	(For intravenous glucose tolerance test, see 82961)		83033	((F-(fetal;))) <u>F(fetal)</u> , qualitative (APT) test, fecal	27.5
82953	tolbutamide tolerance test	74.7	83036	glycosylated ((A1e)) <u>(A1C)</u>	27.5
	(For insulin tolerance test, see 83526)		83040	methemoglobin, electrophoretic separation	49.1
	(For leucine tolerance test, see 83681)		83045	<u>methemoglobin</u> , qualitative	23.6
82954	<u>Glucose</u> , urine	11.8	83050	<u>methemoglobin</u> , quantitative	35.4
82955	Glucose-6-phosphate dehydrogenase((; erythrocyte)) (<u>G6PD</u>); quantitative	47.2	83051	plasma	((41.8)) <u>35.4</u>
82960	screen	25.5	83052	sickle, turbidimetric	13.8
82961	Glucose tolerance test, intravenous	84.5	83053	solubility, S-D, etc.	35.4
	(For glucose tolerance test with medication use 90784 in addition)		83055	sulfhemoglobin, qualitative	23.6
82963	Glucosidase, beta	((406.4)) <u>98.2</u>	83060	<u>sulfhemoglobin</u> , quantitative	41.3
82965	Glutamate dehydrogenase, blood	35.4	83065	thermolabile	33.4
	(Glutamic oxaloacetic transaminase (SGOT), see 84450-84455)		83068	unstable, screen	37.3
	(Glutamic pyruvic transaminase (SGPT), see 84460-84465)		83069	urine	19.6
82975	Glutamine (glutamic acid amide), spinal fluid	((37.3)) <u>51.1</u>	83070	Hemosiderin, urine	23.6
82977	Glutamyl transpeptidase, gamma (GGT)	29.5	83071	Hemosiderin, RIA	((229.9)) <u>33.4</u>
82978	Glutathione	((33.4)) <u>47.2</u>		(Heroin, screening, see 82660, 82486, 82662, 82755, 84231; quantitative, see 82096, 82101)	
82979	Glutathione reductase, RBC	33.4		(HIAA, see 83497)	
82980	Glutethimide	76.6	83086	Histidine; blood, qualitative	66.8
	(Glycohemoglobin, see 83036)		83087	urine, qualitative	55.0
82985	Glycoprotein ₂ electrophoresis	74.7	83088	Histamine	((437.5)) <u>108.1</u>
82995	Gold, blood	80.6		(Hollander test, see 91075)	
83000	Gonadotropin, ((pituitary)) <u>follicle stimulating hormone (FSH)</u> ; <u>pituitary</u> , bioassay	72.7		(Homocystine, qualitative, see 82615)	
83001	RIA	72.7		(Homocystine, quantitative, see 82620)	
83002	((LH)(ICSH)RIA)) <u>Gonadotropin, pituitary, luteinizing hormone (LH)(ICSH)</u> , RIA	((66.8)) <u>76.6</u>	83093	Homogentisic acid; blood, qualitative	39.3
83003	Growth hormone (((HGH)), (somatotropin)) , <u>human (HGH) (somatotropin)</u> ; RIA	64.8	83094	((Homogentisic acid;)) urine, qualitative	27.5
83004	<u>Growth hormone, human (HGH) (somatotropin)</u> ; after glucose tolerance test	78.6	83095	<u>Homogentisic acid; urine</u> , quantitative	49.1
	(For growth hormone secretion after arginine tolerance test, see 82173)			(Hormones, see individual alphabetic listings in chemistry section)	
	(For human growth hormone antibody, RIA, see 86277)		83150	((Homo-vanillie)) <u>Homovanillic acid (HVA)</u> , urine	88.4
			83485	Hydroxybutyric dehydrogenase, alpha (HBD), blood; kinetic ultraviolet method	((49.6)) <u>37.3</u>
			83486	colorimetric method	35.4
			83491	Hydroxycorticosteroids, 17-(17-OHCS); RIA	((76.6)) <u>66.8</u>
			83492	gas liquid chromatography (GLC)	((39.3)) <u>70.7</u>
			83493	blood, Porter-Silber type	((72.7)) <u>62.9</u>

83494	blood, fluorometric ((72-7))	<u>62.9</u>	(See also 82528, 82633, 82666, 82694))
83495	urine, Porter-Silber type ((72-7))	<u>62.9</u>	
83496	urine, fluorometric ((72-7))	<u>62.9</u>	
	(See also 82531-82534, 82634, 84409)		
83497	Hydroxyindolacetic acid, 5-(HIAA), urine	62.9	
	(For HIAA, blood, see 84260)		
83498	Hydroxyprogesterone, 17-d, RIA	112.0	
83499	Hydroxyprogesterone, 20- ((412-0))	<u>92.3</u>	
83500	((Hydroxy-proline)) <u>Hydroxyproline</u> , urine((:)); free only	121.8	
83505	total only	137.5	
83510	free and total	200.4	
83523	Imipramine ((84-5))	<u>74.7</u>	
	(Immunoassay technique for drugs, use 82662)		
	(Immunoglobulines, see 82784, 82785, 82786, 86329, 86335)		
83524	Indican, urine	23.6	
83525	Insulin, RIA	55.0	
83526	Insulin tolerance <u>test</u>	45.2	
	(For proinsulin, see 84206)		
83528	Intrinsic factor level	78.6	
	(For intrinsic factor antibodies, RIA, see 86340)		
83530	Inulin clearance	45.2	
	(For administration, see 36410, 99070)		
	(For thyroxine, see 84435-84439)		
	(For triiodothyronine (true T-3), RIA, see 84480)		
83540	Iron, serum((:)); chemical	31.4	
83545	automated	25.5	
83546	radioactive uptake method	35.4	
83550	Iron binding capacity, serum; chemical	37.3	
83555	automated	37.3	
83565	radioactive uptake method	37.3	
83570	Isocitric dehydrogenase (IDH), blood((:)); kinetic ultraviolet	43.2	
83571	colorimetric	37.3	
	(Isopropyl alcohol, see alcohol 82076)		
83576	Isonicotinic acid hydrazide (INH)	127.7	
83578	Kanamycin	74.7	
83582	Ketogenic steroids, urine; 17-(17-KGS)	60.9	
83583	11-desoxy: 11-oxy ratio	114.0	
83584	Ketoglutarate, alpha	41.3	
	(Ketone bodies, see 82005-82010; urine, see 81000-81005)		
83586	Ketosteroids, 17-(17-KS), blood; total	68.8	
83587	fractionation, alpha/beta ((437-5))	<u>117.9</u>	
83588	RIA	84.5	
83589	Ketosteroids, 17-(17-KS), urine; total	60.9	
83590	fractionation, alpha/beta ((415-9))	<u>96.3</u>	
83593	chromatographic fractionation ((427-7))	<u>108.1</u>	
83597	11-desoxy: 11-oxy ratio ((96-3))	<u>76.6</u>	
83599	Ketosteroids, 17-OH, RIA	55.0	
83600	Kynurenic acid	108.1	
83605	Lactate((:)) (lactic acid) ((3-9))	<u>35.4</u>	
83610	Lactic dehydrogenase (LDH), RIA	21.6	
83615	Lactic dehydrogenase (LDH), blood((:)); kinetic ultraviolet method	29.5	
83620	colorimetric or fluorometric	25.5	
83624	heat or urea inhibition (total not included)	19.6	
83625	((isozymes)) <u>isoenzymes</u> , electropho- retic separation and quantitation ((47-7))	<u>43.2</u>	
83626	<u>isoenzymes</u> , chemical separation	55.0	
83628	Lactic dehydrogenase, liver (LLDH)	33.4	
83629	Lactic dehydrogenase (LDH), urine	29.5	
83631	Lactic dehydrogenase (LDH), CSF ((43-8))	<u>23.6</u>	
	(For hydroxybutyric dehydrogenase (HBD), see 83485)		
83632	Lactogen, human placental (HPL) chori- onic somatomammotropin, RIA	76.6	
83633	Lactose, urine; qualitative	27.5	
83634	quantitative	57.0	
	(For tolerance, see 82951-82952)		
	(For TLC screen, see 84375)		
83645	Lead, screening((:)); blood	55.0	
83650	urine	47.2	
83655	<u>Lead</u> , quantitative((:)); blood ((47-2))	<u>55.0</u>	
83660	urine	47.2	
83661	Lecithin-sphingomyelin ratio (L/S ratio), amniotic fluid	31.4	
83670	Leucine ((amino-peptidase)) <u>aminopepti- dase</u> (LAP), blood((:)); kinetic ultraviolet method	33.4	
83675	colorimetric	27.5	
83680	<u>Leucine aminopeptidase (LAP)</u> , urine	43.2	
83681	Leucine tolerance test	45.2	
83685	Lidocaine	62.9	
83690	Lipase, blood	33.4	
83700	Lipids, blood((:)); total	43.2	
83705	fractionated (cholesterol, triglycer- ides, phospholipids)	51.1	
	(For feces, see 82705-82715)		
83715	Lipoprotein, blood; electrophoretic sepa- ration and quantitation (phenotyping) ((34-4))	<u>39.3</u>	
83717	analytic ultracentrifugation separation and quantitation (atherogenic index) ((424-8))	<u>92.3</u>	
83718	Lipoprotein high density cholesterol (HDL cholesterol) by precipitation method((:)) ((45-7))	<u>35.4</u>	
83719	Lipoprotein very low density cholesterol (VLDL cholesterol) by ultracentrifuga- tion	76.6	
83720	Lipoprotein cholesterol fractionation cal- culation by formula	96.3	
83725	Lithium, blood, quantitative	31.4	
	(Luteinizing hormone (LH), see 83002)		

PERMANENT

83727	Luteinizing releasing factor (LRH), RIA ..	78.6	83874	Myoglobin, electrophoresis	47.2
83728	Lysergic acid diethylamide (LSD) ₁ RIA ..	114.0	83875	Myoglobin, urine	51.1
83730	Macroglobulins (Sia test)	31.4	83880	Nalorphine	94.3
83735	Magnesium, blood; chemical	27.5	83885	Nickel, urine	82.5
83740	fluorometric	27.5	83887	Nicotine	106.1
83750	atomic absorption	29.5	83895	Nitrogen, <u>total</u> ; urine, ((<u>total</u>)) 24-hour specimen	58.9
83755	<u>Magnesium</u> , urine; chemical	27.5	83900	feces, 24-hour specimen	78.6
83760	fluorometric	((33-4)) 27.5	83910	Nonprotein nitrogen (<u>NPN</u>), blood	27.5
83765	atomic absorption	33.4		(Norepinephrine, see 82382-82384)	
83775	Malate dehydrogenase, kinetic ultraviolet method	31.4	83912	Nucleic acid probe ₁ with electrophoresis, with examination and report ₁	((BR)) 70.7
	(Maltose tolerance, see 82951, 82952)		<u>83913</u>	<u>with amplification, e.g., polymerase chain reaction (PCR)</u>	<u>BR</u>
	(Mammotropin, see 84146)		83915	Nucleotidase 5'-	55.0
83785	Manganese, blood or urine	106.1	83916	((<u>Oligoclonal</u>)) <u>Oligoclonal</u> immune globulin ((<u>Ig</u>)) (<u>Ig</u>), CSF, by electrophoresis	98.2
83790	Mannitol clearance	33.4		(For myelin basic protein, CSF, see 83873)	
	(Marijuana, see tetrahydrocannabinol THC, 84408)		83917	Organic acids; screen, qualitative	74.7
83795	Melanin, urine, ((<u>quantitative</u>)) <u>qualitative</u>	33.4	83918	quantitative	((BR)) 74.7
83799	Meperidine, quantitative	70.7	83920	Ornithine ((<u>carbonyl</u>)) <u>carbonyl</u> transferase((<u>?</u>)) (OCT)	29.5
	(For screen, see 82486, 82489, 82662, 82755, 84231)		83930	Osmolality((<u>?</u>)) ₁ blood	31.4
83805	Meprobamate, blood or urine	80.6	83935	urine	31.4
	(For screen, see 82486, 82489, 84231)		83938	Ouabain	57.0
83825	Mercury ₁ quantitative((<u>?</u>)) ₁ blood	60.9	83945	Oxalate, urine	57.0
83830	urine	60.9		(For alpha oxoglutarate, see 82120)	
	(Mercury screen, see 83015)		83946	Oxazepam	70.7
83835	Metanephrines, urine	74.7	83947	Oxybutyric acid, beta	25.5
	(For catecholamines, see 82382-82384)		83948	Oxycodone	72.7
83840	Methadone	76.6		(Oxygen, see gases, blood, 82790-82817)	
	(Methamphetamine, see 82145)		83949	Oxytocinase, RIA	57.0
	(Methanol, see 82078)			(Para-aminohippuric acid, see 82134)	
83842	Methapyrilene	84.5	83965	Paraldehyde, blood, quantitative	72.7
83845	Methaqualone	74.7	83970	Parathormone (parathyroid hormone), RIA	167.0
83857	Methemalbumin	49.1	83971	Penicillin, urine	57.0
	(Methemoglobin, see hemoglobin 83045-83050)		83972	Pentazocine	62.9
83858	Methsuximide, serum	66.8	83973	Pentose, urine, qualitative	25.5
	(Methyl alcohol, see 82078)			(For TLC screen, see 84375)	
83859	Methyprylon	((41-3)) 80.6	83975	Pepsinogen, blood	60.9
83860	Morphine((<u>?</u>)) ₁ screening	66.8	83985	Pesticide((<u>?</u>)) other than chlorinated hydrocarbons, blood, urine ₁ or other material	43.2
83861	quantitative	106.1		(Pesticide, chlorinated hydrocarbons, see 82441)	
83862	RIA	96.3	83986	Ph, body fluid, except blood	15.7
83864	Mucopolysaccharides, acid, blood	57.0		(For blood, see 82800, 82802, 82803, 82817)	
83865	Mucopolysaccharides, acid, urine ₁ quantitative	80.6	83992	Phencyclidine (PCP)	72.7
83866	screen	49.1	83995	Phenol, blood or urine	70.7
83872	Mucin, synovial fluid ((<u>rope</u>)) (<u>Ropes</u> test)	23.6	84005	((<u>Phenolsulphonphthalein (PSP)</u>)) <u>Phenolsulphonphthalein (PSP) test</u> , urine	21.6
83873	((<u>Myeline</u>)) <u>Myelin</u> basic protein, CSF, RIA	98.2			
	(For oligoclonal bands, see 83916)				

PERMANENT

PERMANENT

	(For injection procedure, see 36410 for provision of materials, see 99070)	84121	uro-, copro-((g)) and porphobilinogen, urine	82.5
84021	Phenothiazine, urine; <u>qualitative, chemical</u>		(For porphyrin precursors, see 82630)	
	(See also 82486 et seq.)	84126	<u>Porphyryns</u> , feces, quantitative	125.7
84022	<u>Phenothiazine, urine</u> ; quantitative, chemical	84128	Porphyryns, plasma	90.4
	(((For also)) See individual drugs)		(For protoporphyrin, RBC, see 84202, 84203)	
84030	Phenylalanine((-blood,)) (<u>PKU</u>), blood; Guthrie	84132	Potassium((s)) ₂ blood	((7-9) 19.6
	(Phenylalanine-tyrosine ratio, see 84030, 84510)	84133	urine	19.6
84031	fluorometric	84135	Pregnanediol; RIA	104.1
84033	Phenylbutazone	84136	other method (specify)	((27-5) 47.2
84035	Phenylketones; blood, qualitative	84138	Pregnanetriol; RIA	102.2
84037	<u>Phenylketones</u> ; urine, qualitative	84139	other method (specify)	84.5
84038	Phenylpropanolamine	84141	Primidone	62.9
84039	Phenylpyruvic acid; blood	84142	Procainamide	74.7
84040	((Phenylpyruvic acid,) urine	84144	Progesterone, any method	((49-1) 68.8
	(For qualitative chemical tests, urine, see 81005)		(For proinsulin, RIA, see 84206)	
84045	Phenytoin	84146	Prolactin (mammotropin), RIA	96.3
84060	Phosphatase, acid((s)) ₂ blood	84147	Propoxyphene	96.3
84065	(((s))prostatic((s)) fraction		(For screen, see 82486 et seq.)	
84066	prostatic fraction, RIA	84149	Propranolol	60.9
84075	<u>Phosphatase</u> , alkaline, blood ₂	84150	Prostaglandin, any one, RIA	121.8
84078	heat stable (total not included)	84155	Protein, total, serum; chemical	21.6
84080	isoenzymes, electrophoretic method	84160	refractometric	21.6
84081	Phosphatidylglycerol	84165	electrophoretic fractionation and quantitation	45.2
84082	Phosphates, tubular reabsorption of (TRP)	84170	Protein, total, and albumin/globulin ratio	35.4
	(Phosphates, inorganic, see 84100-84105)		(For serum albumin, see 82040, for serum globulin, 82942)	
	(Phosphates, organic, see 82480-82484)	84175	Protein, other sources, quantitative	27.5
84083	Phosphoglucomutase, isoenzymes	84176	Protein, special studies (e.g., monoclonal protein analysis)	49.1
84085	Phosphogluconate, 6-, dehydrogenase, RBC	84180	<u>Protein</u> , urine; quantitative, 24-hour specimen	21.6
84087	Phosphohexose isomerase	84185	Bence-Jones	31.4
84090	Phospholipids, blood	84190	electrophoretic fractionation and quantitation	45.2
	(See also 83705)	84195	<u>Protein</u> , spinal fluid; semi-quantitative (Pandy)	21.6
	(For lecithin/sphingomyelin ratio, see 83661)	84200	electrophoretic fractionation and quantitation	((33-4) 45.2
84100	Phosphorus((s)) (<u>phosphate</u>); blood	84201	Protirelin, thyrotropin releasing hormone (TRH) test	78.6
84105	urine	84202	Protoporphyrin, RBC; quantitative	70.7
	(Pituitary gonadotropins, see 83000-83002)	84203	screen	29.5
	(PKU, see 81005, 84030, 84031)	84205	((Protiptylene) <u>Protriptylene</u>	60.9
84106	Porphobilinogen, urine; qualitative ((13-8)) 17.7	84206	Proinsulin, RIA	57.0
84110	((Porphobilinogen, urine,) quantitative	84207	Pyridoxine (Vitamin B-6)	98.2
84118	Porphyryns, copro-, urine; quantitative	84208	Pyrophosphate vs. urate, crystals (polarization)	25.5
	((35-4) 43.2	84210	Pyruvate, blood	45.2
84119	qualitative	84220	((Pyruvic kinase) <u>Pyruvic kinase</u> , RBC	47.2
84120	Porphyryns; copro- and uro-, fractionated, urine	84228	Quinine	57.0
		84230	Quinidine, blood	58.9
		84231	Radioimmunoassay (RIA) not elsewhere specified	64.8
			(Reinsch test, see 83015)	

84232	Releasing factor	51.1	(See also 83492-83497)
84233	((Receptor assay ;) estrogen (estradiol)	((247.6)) <u>208.3</u>	
84234	progesterone	((247.6)) <u>208.3</u>	
84235	endocrine, other than estrogen or progesterone (specify hormone)	((257.4)) <u>204.3</u>	
84236	progesterone and estrogen	((314.4)) <u>275.1</u>	
84238	nonendocrine (e.g., acetylcholine (specify receptor)	172.9	
84244	Renin (angiotensin I); (RIA)	92.3	
	(See also 82163, angiotensin II)		
84246	<u>Renin (angiotensin I); furosemide test</u>	106.1	
84252	Riboflavin (Vitamin B-2)	84.5	
	(Salicylates, see 82011, 82012)		
	(Saline infusion test, see 82091)		
	(Secretin test, see 99070, 89100 and appropriate analyses)		
84255	Selenium, blood, urine or tissue	106.1	
84260	Serotonin, blood	((58.9)) <u>98.2</u>	
	(For urine metabolites, see 83497)		
84275	Sialic acid, blood	66.8	
	(Sickle hemoglobin, see 83020, 83052, 83053, 85660)		
84285	Silica, blood, urine or tissue	108.1	
84295	Sodium(;) blood	17.7	
84300	urine	17.7	
	(Somatomammotropin, see 83632)		
	(Somatotropin, see 83003; chorionic, see 83632)		
84310	Sorbitol dehydrogenase, serum	33.4	
84315	Specific gravity (except urine)	9.8	
84318	Stercobilin, qualitative, feces	47.2	
	(For stone analysis see 82355-82370)		
84324	Strychnine	((66.8)) <u>86.4</u>	
	(Sugar, see under glucose)		
84375	Sugars ₂ chromatographic ((separation)) ₂ <u>TLC or paper chromatography</u>	((7.9)) <u>66.8</u>	
	(Sulfhemoglobin, see hemoglobin, 83055-83060)		
84392	<u>Sulfate, urine</u>	BR	
84395	<u>Sulfonamide, blood₂ chemical</u>	29.5	
	(T-3, see 84479-84481)		
	(T-4, see 84435-84439)		
84403	Testosterone, blood, RIA	117.9	
84405	Testosterone, urine, RIA	121.8	
84406	Testosterone, binding protein	104.1	
84407	Tetracaine	76.6	
84408	Tetrahydrocannabinol THC (marijuana)	((39.3)) <u>55.0</u>	
84409	Tetrahydrocortisone or tetrahydrocortisol	143.4	
84410	Thallium, blood or urine	121.8	
84420	Theophylline, blood or saliva	((37.3)) <u>49.1</u>	
84425	Thiamine (Vitamin B-1)	98.2	
84430	Thiocyanate, blood	55.0	
84434	Thioridazine	66.8	
	(Thyrotropin releasing hormone (TRH) test, see 84201)		
84435	Thyroxine, (T-4), CPB or resin uptake	25.5	
84436	Thyroxine, true (TT-4), RIA	((15.7)) <u>25.5</u>	
84437	Thyroxine (T-4)(;) neonatal	23.6	
84439	Thyroxine, free (FT-4), RIA (unbound T-4 only)	((25.5)) <u>29.5</u>	
84442	Thyroxine binding globulin (TBG) ((37.3)) <u>47.2</u>		
	(Thyroxine, free thyroxine index, T-7, see 82756)		
	(Thyroid hormones, thyroxine, etc., see 84435-84439, 84479-84481)		
84443	Thyroid stimulating hormone (TSH), RIA or EIA	((43.2)) <u>57.0</u>	
84444	Thyrotropin releasing factor (TRF), RIA ₂	112.0	
	plus long acting (LATS)	((233.8)) <u>174.9</u>	
84445	Tocopherol alpha (Vitamin E)	62.9	
84446	(Tolbutamide tolerance, see 82953)		
84447	Toxicology, screen; general	68.8	
84448	sedative (acid and neutral drugs, volatiles)	76.6	
84450	Transaminase, ((blood)) glutamic oxaloacetic (SGOT), <u>blood</u> ; timed kinetic ultraviolet method	19.6	
	colorimetric or fluorometric	19.6	
84455	<u>Transaminase, glutamic pyruvic (SGPT), blood</u> ; timed kinetic ultraviolet <u>method</u>	23.6	
84460	colorimetric or fluorometric	23.6	
84465	(Transferrin, see 86329)		
84472	Trichloroethanol	88.4	
84474	Trichloroacetic acid	72.7	
	(Trichloroacetaldehyde, see 82400-82405)		
84476	Trifluoperazine	66.8	
84478	Triglycerides, blood	((15.7)) <u>21.6</u>	
	(See also 83705)		
84479	Triiodothyronine (T-3), resin uptake	27.5	
84480	Triiodothyronine(;) true (TT-3), RIA	45.2	
84481	Triiodothyronine, free (FT-3), RIA (unbound T-3 only)	84.5	
84483	Trimethadione	66.8	
84485	Trypsin, duodenal fluid	((13.8)) <u>27.5</u>	
84488	Trypsin, feces((quantitative)) <u>qualitative</u> , 24-hour specimen	((13.8)) <u>27.5</u>	
84490	quantitative	((17.7)) <u>27.5</u>	
	(Tubular reabsorption of phosphate, blood and urine, see 84082)		
84510	((Tyrosin)) <u>Tyrosine</u> , blood	49.1	

PERMANENT

(Ultracentrifugation, lipoprotein, see 82190)

(Urate vs. pyrophosphate crystals, see 84208)

84520 Urea nitrogen, blood (BUN); quantitative 21.6

84525 stick test ((5-9)) 13.8

84540 Urea nitrogen, urine 23.6

84545 Urea nitrogen, clearance 33.4

84550 Uric acid((\bar{c})); blood, chemical 21.6

84555 uricase, ultraviolet method 25.5

84560 Uric acid, urine 21.6

84565 Urobilin, urine((\bar{c})); qualitative 13.8

84570 quantitative, timed specimen 27.5

84575 Urobilin, feces, quantitative 62.9

84577 Urobilinogen, feces, quantitative 60.9

84578 Urobilinogen, urine((\bar{c})); qualitative ((3-9)) 13.8

84580 quantitative, timed specimen 31.4

84583 semiquantitative 19.6

84584 Uropepsin, urine 60.9

(Uroporphyrins, see 84120, 84121)

84585 ((Vanillylmandelic)) Vanillylmandelic acid (VMA), urine 64.8

84588 Vasopressin (antidiuretic hormone), RIA 104.1

84589 Viscosity, fluid ((27.5)) 39.3

84590 Vitamin A, blood; 58.9

84595 including carotene ((see also 82380)) 68.8

(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 66.8

(VMA, see 84585)

84600 Volatiles (acetic anhydride, carbon tetrachloride, dichloroethane, dichloromethane, diethylether) 78.6

(For acetaldehyde, see 82000)

84605 Volume, blood, dye method (Evans blue); 37.3

84610 including total plasma and total blood cell volume 55.0

(Volume, blood, RISA or Cr-51, see 78110, 78111)

84613 Warfarin 72.7

84615 Xanthurenic acid 153.2

84620 Xylose ((tolerance)) absorption test, blood and/or urine 53.0

84630 Zinc, quantitative((\bar{c})); blood 49.1

84635 urine 47.2

84681 C-peptide, any method ((BR)) 94.3

84695 Gentamicin 80.6

84702 Gonadotropin, chorionic; quantitative ((BR)) 72.7

84703 qualitative ((BR)) 68.8

84800 Thyroid stimulating hormone (TSH), neonatal ((74-7)) 55.0

84810 Tobramycin 76.6

84999 Unlisted chemistry or toxicology procedure 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.)

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

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-216 Hematology.

(Includes blood clotting (coagulation) procedures. For blood banking procedures, see under Immunology WAC 296-23-221.)

(Agglutinins, see Immunology)

(Antifactor (specific coagulation factors), see 85300-85341)

(Antiplasmin, see 85410)

(Antiprothrombinase, see 85311)

(Antithrombin III, see 85300)

(Basophil count, see 85005)

	Unit Value
85000 Bleeding time; Duke ((11-8))	17.7
85002 Ivy or template	17.7

(Blood cell morphology only, see 85548)

85005 Blood count; basophil count, direct	13.8
85007 manual differential WBC count (includes RBC morphology and platelet estimation)	11.8

(See also 85548, 85585)

(For other fluids, e.g., CSF, see 89051, 89190)

85009 differential WBC count, buffy coat ((17-7))	15.7
85012 eosinophil count, direct	17.7

(For nasal smear, see 89180)

85014 Blood count; hematocrit	7.9
85018 hemoglobin, colorimetric	9.8

(For other hemoglobin determination, see 83020-83068)

85021	hemogram, automated (RBC, WBC, Hgb, Hct and indices only)	19.6	(Clotting factor I (fibrinogen), see 82730, 85371-85377)
85022	hemogram, automated, and manual differential WBC count (CBC)	27.5	85210 Clotting factor(=) II ₂ prothrombin, specific
85023	hemogram and platelet count, automated, and manual differential WBC count (CBC)	(31.4) <u>41.3</u>	55.0 (See also 85610-85618)
85024	hemogram and platelet count, automated, and automated partial differential WBC count (CBC)	(27.4) <u>39.3</u>	85220 <u>Clotting factor V (AcG or proaccelerin)₂ labile factor</u>
85025	hemogram and platelet count, automated, and automated complete differential WBC count (CBC)	(27.4) <u>39.3</u>	85230 factor VII (proconvertin ₂ stable factor)
85027	hemogram(automated, with platelet count) and platelet count, automated	35.4	85240 factor VIII (AHG) ₂ one stage
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); one to three indices	21.6	85242 factor VIII (AHG), two stage
85030	four or more indices	21.6	85244 factor VIII related antigen quantitation
85031	(blood count) hemogram, manual, complete CBC (RBC, WBC, Hgb, Hct, differential and indices)	(15.7) <u>21.6</u>	85250 factor IX (PTC or Christmas)
85041	red blood cell (RBC) only	13.8	85260 factor X (Stuart-Prower)
	(See also 85021-85031, 89050)		85270 factor XI (PTA)
85044	reticulocyte count, manual	17.7	85280 factor XII ((Hagemann)) <u>(Hageman)</u>
85045	reticulocyte count, flow cytometry	BR	85290 factor XIII (fibrin stabilizing)
85048	white blood cell (WBC)	13.8	85291 factor XIII (fibrin stabilizing), screen solubility
	(See also 85021-85031)		85292 prekallikrein assay (Fletcher factor assay)
85060	Blood smear, peripheral, interpretation by physician with written report	(29.5) <u>47.2</u>	85293 high molecular weight kininogen assay (Fitzgerald factor assay)
85095	Bone marrow smear and/or cell block; aspiration only	(17.9) <u>147.4</u>	85300 (Clotting inhibitors or anti-coagulants, anti-thrombin) <u>antithrombin III, except antigen assay</u>
85097	smear interpretation only, with or without differential cell count	(29.5) <u>108.1</u>	85301 antithrombin III, antigen assay
85100	aspiration, staining, and interpretation of smears	229.9	85302 protein C assay
	(For special stains, see 85535, 85540, 85560, 88312-88313)		<u>85305 protein S assay</u>
85101	aspiration and staining only	153.2	85310 ((anti-thromboplastins)) <u>antithromboplastin</u>
85102	Bone marrow biopsy, needle or trocar;	(153.2) <u>192.5</u>	85311 ((anti-prothrombinase)) <u>antiprothrombinase</u>
	(For bone biopsy, see 20220)		85320 ((anti-prothromboplastins)) <u>antiprothromboplastin</u>
85103	<u>Bone marrow biopsy, needle or trocar; staining and interpretation</u>	(115.9) <u>174.9</u>	85330 ((anti-factor)) <u>antifactor VIII</u>
85105	interpretation only	(108.1) <u>147.4</u>	85340 cross recalcification time (mixtures)
85109	staining and preparation only	53.0	85341 PTT inhibition test
85170	Clot retraction; screen	17.7	85345 Coagulation time (((t)); Lee and White((t)))
85171	quantitative	37.3	85347 ((Coagulation time)) activated
85172	inhibition by drugs	(43.8) <u>19.6</u>	85348 other methods
85175	Clot lysis time, whole blood dilution	17.7	(Complete blood count, see 85022-85025, 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
			(45.7) <u>29.5</u>
			(Fetal hemoglobin, see 83030-83033, 85460)

PERMANENT

85362	Fibrin degradation (split) products (FDP)(FSP); agglutination, slide	33.4	85556	incubated, qualitative	41.3
85363	ethanol gel	25.5	85557	incubated, quantitative	60.9
85364	hemagglutination inhibition (Merskey), microtiter	55.0		(Packed cell volume, see 85014)	
85365	immuno-electrophoresis	88.4		(Partial thromboplastin time, see 85730-85732)	
85367	precipitation	27.5		(Parasites, blood, e.g., malaria smears, see 87207)	
85368	protamine paracoagulation (PPP)	43.2	85560	Peroxidase stain, WBC	23.6
85369	staphylococcal clumping	17.7		(Plasmin, see 85400)	
	(Fibrinogen, quantitative, see 82730)			(Plasminogen, see 85420)	
85371	Fibrinogen, semiquantitative; latex	31.4		(Plasminogen activator, see 85665)	
85372	turbidimetric	35.4	85575	Platelet; adhesiveness (in vivo)	39.3
85376	Fibrinogen; thrombin with plasma dilution	39.3	85576	aggregation (in vitro), any agent	94.3
85377	thrombin time dilution	51.1	85577	retention (in vitro), glass bead	53.0
85390	((Fibrinolysins,)) screening	17.7	85580	((Platelet,)) count (Rees-Ecker)	21.6
85392	Fibrinolysins, with EACA control	41.3	85585	estimation on smear, only	15.7
85395	semiquantitative	35.4		(See also 85007)	
85398	Fibrinolysis, quantitative	29.5	85590	phase microscopy	19.6
85400	Fibrinolytic mechanisms(,); plasmin	21.6	85595	electronic technique	15.7
85410	alpha-2 ((anti-plasmin)) antiplasmin	21.6	85610	Prothrombin time;	11.8
85420	plasminogen, <u>except antigenic assay</u>	31.4		(See also 85618)	
85421	plasminogen, antigenic assay	70.7	85612	Russell viper venom type (includes venom)	41.3
85426	von Willebrand factor assay	110.0	85615	Prothrombin utilization (consumption)	23.6
	(For plasminogen activator, see 85665)		85618	Prothrombin-Proconvertin, P&P (Owren)	17.7
	(Fragility, red blood cell, see 85547, 85555-85557)			(Red blood cell count, see 85021, 85031, 85041)	
85441	Heinz bodies; direct	13.8	85630	Red blood cell size (Price-Jones)	45.2
85445	induced, acetyl phenylhydrazine	29.5	85632	Red blood cell peroxide hemolysis	39.3
	(For hematocrit (pcv), see 85014, 85021-85031)		85635	Reptilase test	49.1
	(For hemoglobin, see 83020-83068, 85018-85031)			(Reticulocyte count, see 85044)	
85460	Hemoglobin, fetal, differential lysis (Kleihauer)	27.5		(Rumpel-Leede test, see 85165)	
	(See also 83030, 83033)		85650	Sedimentation rate ((est)) (<u>ESR</u>); Wintrobe type	15.7
	(Hemogram, see 85021-85031)		85651	Westergren type	15.7
	(Hemolysins, see 86006, 86281, 86282)		85660	Sickling of ((red blood cells)) <u>RBC</u> , reduction, slide method	17.7
85520	Heparin assay	41.3		(Sickling, electrophoresis, see 83020)	
85530	Heparin-protamine tolerance test	70.7		(Sickling, solubility, S-D, see 83053)	
85535	Iron stain (RBC or bone marrow smears)	27.5		(Sickling, turbidimetric (Sickledex dithionate), see 83052)	
	(Ivy bleeding time, see 85002)			(Siderocytes, see 85535)	
85538	Leder stain (esterase) blood or bone marrow	47.2		(Smears for parasites, malaria, etc., see 87207)	
85540	((Leucocyte)) <u>Leukocyte</u> alkaline phosphatase <u>with count</u>	41.3		(Staphylococcal clumping test, see 85369)	
85544	Lupus erythematosus (LE) cell prep	41.3	85665	Streptokinase titer (plasminogen activator)	84.5
	(Lysozyme, see 85549)		85667	T-cell depletion (any method) of bone marrow for transplantation	BR
85547	Mechanical fragility, RBC	43.2	85670	Thrombin time(,); plasma	23.6
85548	Morphology of red blood cells, only	13.8	85675	titer	23.6
85549	Muramidase, serum	82.5			
85555	Osmotic fragility, RBC;	31.4			

PERMANENT

85700 Thromboplastin generation test((?));
screening (Hicks-Pitney) 41.3
85710 definitive, with platelet substitute((41.3)) 60.9
85711 with patient's platelets ((41.3)) 68.8
85720 all factors 92.3

(For individual clotting factors, see 85210 et seq.)

85730 Thromboplastin time, partial (PTT); plas-
ma or whole blood 19.6
85732 substitution, plasma 31.4

(For thromboplastin inhibition test, see 85341)
(For tourniquet test, see 85165)

85810 Viscosity((?)); blood ((27.5)) 35.4
85820 serum or plasma 57.0

(WBC count, see 85021-85031, 85048, 89050)

85999 Unlisted hematology procedure BR

AMENDATORY SECTION (Amending WSR 91-07-008,
filed 3/8/91, effective 5/1/91)

WAC 296-23-221 Immunology.

(Includes serology, immuno-hematology and blood banking)

(Acetylcholine antireceptor antibody, see 86685)

(Acid hemolysins, see 86281)

(Actinomycosis, see 86000-86009)

(Adrenal cortex antibodies, RIA, see 86681)

		Unit Value
86000	Agglutinins; febrile, each antigen	33.4
86002	febrile panel (typhoid O & H, para- typhoid A & B, brucella and Proteus OX-19)	49.1
86004	warm ((41.8))	<u>35.4</u>

(Agglutinins and autohemolysins, see 86004,
86011-86013, 86281-86283, 86006-86009)

(Agglutinins, auto, see 86282-86283, 86011,
86013)

(Agglutinins, cold, see 86006, 86013, 86282,
86283)

(Alpha-1 antitrypsin, see 86329)

(Alpha-1 feto-protein, see 86329)

(Anti-AChR (acetylcholine receptor) antibody
titer, see 86685)

86006 Antibody, non-RBC, qualitative; first
antigen, slide or tube 25.5
86007 each additional antigen ((9.8)) 15.7
86008 ((Antibody, non-RBC, quantitative;)) first
antigen 25.5
86009 each additional antigen ((41.8)) 15.7
86011 Antibody, detection, leukocyte antibody 45.2

86012 Antibody absorption, cold auto absorption;
per serum 53.0
(For elution, see 86019)

86013 Antibody absorption, cold auto absorption;
differential 80.6

86014 Antibody, platelet antibodies
(agglutinins) ((23.6)) 43.2

86016 Antibody screen, RBC, each serum ((53.0)) 49.1
(See also 86032)

86019 Antibody (RBC) elution, any method,
each elution 80.6

86021 Antibody identification; leukocyte anti-
bodies 74.7

86022 platelet antibodies 104.1

86023 platelet associated immunoglobulin
assay 51.1

86024 RBC antibodies (each panel) 64.8

(For absorption and elution, see 86012-86013,
86019)

(For antibody identification using enzyme
technique, see 86411, 86024)

(Antibody to specific nuclear antigen, use
86235)

(Anti-DNA, see 86225)

(Antideoxyribonuclease titer, see 86215)

86031 Antihuman globulin test; direct (Coombs)
(broad, IgG and non-IgG), each 23.6

86032 indirect, qualitative (broad, gamma or
nongamma), each((?)) ((9.8)) 25.5

86033 indirect, titer (broad, gamma or
nongamma), each((?)) 25.5

86034 enzyme technique, qualitative 53.0

(For antibody detection (screening), see 86016,
86017)

86038 Antinuclear antibodies (ANA), RIA 60.9

(Antinuclear antibodies, fluorescent technique,
see 86255, 86256)

(Antistreptococcal antibody, anti-DNAse, see
86215)

(Antistreptokinase titer, see 86590)

86060 Antistreptolysin ((~~Q~~-titre)) O; titer
. ((47.7)) 23.6

86063 screen ((41.8)) 39.3

86064 Antitrypsin, alpha-1; RIA 58.9

86066 Pi (protease inhibitor) typing 58.9

86067 other method (specify) 62.9

(Autoagglutinins, see 86282, 86283)

(Autoantibodies, see specific antigens)

(Blastomycosis, see 86006-86009, 86460)

PERMANENT

<p>86068 Blood compatibility test; crossmatch by immediate spin and antihuman globulin technique, each unit ((51-4)) <u>43.2</u></p> <p>86070 crossmatch by immediate spin technique only ((BR)) <u>37.3</u></p> <p>(For blood compatibility test using enzymes, see codes 86068, 86411)</p> <p>(For enzyme technique, see 86016, 86411)</p> <p>(For typing, antibody screening and blood in lieu of crossmatch, see 86017)</p> <p>(For blood transfusion, see 36400-36460, 36510, 36660)</p> <p>86077 Blood bank physician services; difficult crossmatch and/or evaluation of irregular antibody(s), interpretation and written report ((222-0)) <u>163.1</u></p> <p>86078 investigation of transfusion reaction including suspicion of transmissible disease, interpretation and written report ((222-0)) <u>163.1</u></p> <p>86079 authorization for deviation from standard blood banking procedures (e.g., use of outdated blood, transfusion of Rh incompatible units), with written report 141.5</p> <p>86080 Blood typing; ABO only 19.6</p> <p>86082 ABO and Rho(D) 19.6</p> <p>86083 ABO, Rh(D) and RBC antibody screening ((BR)) <u>21.6</u></p> <p>86084 antigen screening for compatible blood unit using reagent serum, per unit screened ((BR)) <u>35.4</u></p> <p>86085 antigen screening for compatible unit using patient's serum, per unit screened ((BR)) <u>35.4</u></p> <p>86095 RBC antigens, other than ABO, and/or Rho(D) 15.7</p> <p>86100 ((Blood typing;)) Rho(D) only . . . ((45-7)) <u>19.6</u></p> <p>86105 Rh genotyping, complete ((49-6)) <u>23.6</u></p> <p>(For Rho variant Du, see 86095))</p> <p>86115 anti-Rh ((immuno-globulin)) <u>immuno-globulin</u> testing ((Rhogam)) <u>(RhoGAM type)</u> 45.2</p> <p>86128 Collection, processing and storage of predeposited autologous whole blood or components ((74-7)) <u>163.1</u></p> <p>86130 Collection and processing for transfusion of ((inoperatively)) <u>intraoperatively</u> salvaged blood ((BR)) <u>163.1</u></p> <p>(For therapeutic phlebotomy, see 99195)</p> <p>(Bovine milk antibody, see 86008, 86009)</p> <p>(Brucellosis, see 86000-86002, 86470)</p> <p>86140 C-reactive protein 25.5</p> <p>(Candidiasis, see 86008)</p> <p>86149 Carcinoembryonic antigen <u>(CEA)</u>; gel diffusion 70.7</p>	<p>86151 RIA or EIA 70.7</p> <p>86155 Chemotaxis assay, specify method 49.1</p> <p>(Coccidioidomycosis, see 86006-86009, 86490)</p> <p>(Cold agglutinin or hemolysin, see 86006-86013, 86282, 86283)</p> <p>86158 Complement; C'1 esterase 58.9</p> <p>86159 C'2 esterase 49.1</p> <p>86162 total (CH 50) 98.2</p> <p>86163 ((C's)) <u>C'3</u> esterase ((21-6)) <u>41.3</u></p> <p>86164 C'4 esterase 62.9</p> <p>(For complement fractions, quantitative, see 86329)</p> <p>86171 Complement fixation tests, each antigen . . . 47.2</p> <p>(Coombs test, see 86031-86035)</p> <p>86185 Counterelectrophoresis, each antigen 35.4</p> <p>(For HAA, see 86287)</p> <p>(Crossmatch, see 86068-86076)</p> <p>(Cryptococcosis, see 86008, 86009, 86255, 86256)</p> <p>86215 Deoxyribonuclease, antibody 64.8</p> <p>86225 Deoxyribonucleic acid (DNA) antibody . . . 64.8</p> <p>(Direct antiglobulin test (Coombs), see 86031)</p> <p>(Donath-Landsteiner screen, see 86008, 86009)</p> <p>(Drug sensitization, RBC, see 86035)</p> <p>(Echinococcosis, see 86171, 86280, 86500)</p> <p>(For particle agglutination rapid test for infectious agent, use 86403)</p> <p>(For HIV antibody tests, see 86312-86314)</p> <p>(Eosinophils, nasal smear, use 89190)</p> <p>86235 Antibody to specific nuclear antigen, any method, each ((47-2)) <u>58.9</u></p> <p>86243 Fc receptor assay, specify method 90.4</p> <p>86244 Feto-protein, alpha-1, RIA or EIA 72.7</p> <p>(Filariasis, see 86280)</p> <p>86255 Fluorescent antibody; screen 47.2</p> <p>86256 titer 47.2</p> <p>(Fluorescent technique for antigen identification in tissue, see 88346)</p> <p>86265 Frozen blood, preparation for freezing, each unit including processing and collection; ((BR)) <u>275.1</u></p> <p>86266 with thawing ((BR)) <u>275.1</u></p> <p>86267 with freezing and thawing . . . ((BR)) <u>284.9</u></p> <p>(FTA, see 86650)</p> <p>(Gc grouping, see 86335)</p> <p>(Gel (agar) diffusion tests, see 86331)</p> <p>(Gm grouping, see 86335)</p> <p>86277 Growth hormone, human (HGH), antibody, RIA 74.7</p>
--	---

	(Ham test, see 86281)	86319	Immunoassay technique for drugs . . ((BR)) <u>53.0</u> (For immunoassay for bacteria, use 86317)
86280	Hemagglutination inhibition test((s)) (HAI), each (e.g., rubella, viral) . . ((21-6)) <u>27.5</u>	86320	Immunoelectrophoresis((:)); serum, each specimen (plate) 88.4
86281	Hemolysins, acid (for paroxysmal hemo- globinuria) (Ham test) 43.2	86325	other fluids (e.g., urine) with con- centration, each specimen 88.4
86282	Hemolysins and agglutinins, auto, screen, each; 33.4	86327	crossed (2 dimensional assay) ((106-1)) <u>112.0</u>
86283	incubated with glucose (e.g., ATP) . . . 55.0 (Cold, see 86006-86009, warm 86004, acid 86281)	86329	Immunodiffusion; quantitative, each IgA, IgG, IgM, ceruloplasmin, transferrin, alpha-2, macroglobulin, complement fractions, alpha-1 antitrypsin, or other (specify) 66.8
86287	Hepatitis B surface antigen ((HB _s Ag)) (HBsAg) (Australian antigen, HAA), RIA or EIA 51.1 (For gel diffusion technique, see HAI, 86280)	86331	gel diffusion, qualitative (Ouchterlony), each antigen or anti- body 58.9 (For ceruloplasmin by chemical method, see 83290) (IgE, RIA, see 82785; RIST, see 86423)
86288	Hepatitis B core antigen ((HB _e Ag)) (HBcAg), RIA 53.0	86332	Immune complex assay; Clq binding cell ((BR)) <u>98.2</u>
86289	Hepatitis B core antibody ((HB _e Ab)) (HBcAb); RIA or EIA 58.9	86333	Raji cell ((BR)) <u>114.0</u>
86290	((IgM)) IgM antibody (e.g., RIA, EIA, RPHA) ((82-5)) <u>62.9</u>	86334	Immunofixation electrophoresis . . ((BR)) <u>115.9</u>
86291	Hepatitis B surface antibody ((HB _s Ab)) (HBsAb) (e.g., RIA, EIA, RPHA) 45.2	86335	Immunoglobulin typing (Gc, Gm, Inv), each 43.2 (Insulin antibody, see 86016)
86293	Hepatitis Be antigen ((HB _e Ag)) (HBeAg) (e.g., RIA, EIA) 49.1	86337	Insulin antibodies, RIA 98.2
86295	Hepatitis Be antibody ((HB _e Ab)) (HBeAb) (e.g., RIA, EIA) 49.1	86338	Insulin factor antibodies, RIA 88.4
86296	Hepatitis A antibody (HAAb), (e.g., RIA, EIA); 57.0	86340	Intrinsic factor antibodies, RIA 70.7 (Intrinsic factor, antibody (fluorescent), see 86255, 86256) (Inv grouping, see 86335) (Latex fixation, see 86403) (LE cell preparation, see 85544) (LE factor, see 86006, 86007, 86255, 86256) (Leptospirosis, see 86006-86009, 86171) (Leukoagglutinins, see 86013, 86021)
86298	((IgG)) IgG antibody 53.0	86342	Irradiation of blood products, each . ((BR)) <u>62.9</u>
86299	((IgM)) IgM antibody 53.0	86343	Leukocyte histamine release test (LHR) . . . 58.9
86300	Heterophile antibodies((:)); screening (includes ((mono -type)) <u>monotype</u> test); slide or tube 19.6	86344	Leukocyte phagocytosis 39.3
86305	quantitative titer 31.4	86349	Leukocyte transfusion (leukapheresis) ((235-8)) <u>176.8</u> (Lymphocyte culture, see 86353)
86310	plus titers after absorption((:)) with beef cells and guinea pig kidney 35.4 (Histoplasmosis, see 86006-86009, 86171) (HLA typing, see 86597) (For hormones, see individual alphabetic listing in chemistry section)	86353	Lymphocyte transformation, spontaneous blastogenesis or phytomitogen (((phyto - magg lutinin)) (<u>phytohemagglutination</u> , PHA) or other mitogen culture (MC) (e.g., tuberculin, candida) ((-241-7)) <u>182.7</u>
86311	HIV antigen test BR	86357	Lymphocytes; T&B differentiation ((-29-5)) <u>186.6</u>
86312	HIV (<u>HTLV-III</u>) antibody detection; immunoassay 53.0	86358	B-cell evaluation 96.3 (Malaria, see 87207)
86314	confirmatory test (e.g., Western blot) 82.5 (Human growth hormone antibody, RIA, see 86277)	86376	Microsomal antibody (thyroid); RIA 62.9
86316	Immunoassay for tumor antigen (e.g., prostate specific antigen, cancer antigen 125) ((BR)) <u>66.8</u>	86377	other method (specify) 66.8
86317	Immunoassay for infectious agent antigen or antibody, each ((BR)) <u>55.0</u> (For particle agglutination rapid test for infec- tious agent antigen, use 86403)	86378	Migration inhibitory factor test (MIF) 82.5
86318	Immunoassay for chemical constituent((BR)) <u>43.2</u>		

PERMANENT

PERMANENT

	(Milk antibody, anti-bovine, see 86008-86009)		(Serologic test for syphilis (STS), see 86171, 86592, 86593)
	(Mitochondrial antibody, liver, see 86255)	86455	Skin test; anergy testing, one or more antigens 15.7
	(Mononucleosis screening slide, see 86006-86007)	86490	coccidioidomycosis ((45-7)) <u>31.4</u>
86382	Neutralization test, viral 82.5	86510	histoplasmosis ((45-7)) <u>23.6</u>
86384	Nitroblue tetrazolium dye test (NTD) 45.2	86540	mumps ((45-7)) <u>23.6</u>
	(Ouchterlony diffusion, see 86331)	86580	tuberculosis, intradermal ((45-7)) <u>23.6</u>
	(Parietal cell antibody, see 86255, 86256)	86585	tuberculosis, tine test ((45-7)) <u>23.6</u>
86385	Paternity testing, ABO+Rh factors+MN (per individual) 149.3		(For skin tests for allergy testing, see 95005-95199, medicine section)
86386	each additional antigen system 21.6		(Smooth muscle antibody, see 86255, 86256)
	(Penicillin antibody RBC, see 86035)		(Sporotrichosis, see 86006-86009)
	(Platelet antibodies (agglutinins), see 86014)	86587	Splitting of blood or blood products, each ((BR)) <u>39.3</u>
	(Platelet associated immunoglobulin assay, see 86023)	86590	Streptokinase, antibody 33.4
86403	Particle agglutination, rapid test for infectious agent ((antigen)), each antigen ((21-6)) <u>37.3</u>		(Streptolysin O antibody, see antistreptolysin O, 86060-86061)
86404	Pooling of platelets or other blood products ((BR)) <u>47.2</u>		(Streptobacillus, see 86008, 86009)
86405	Precipitin test for blood (species identification) 45.2	86592	Syphilis(;) test; qualitative (e.g., VDRL, RPR, ART) ((9-8)) <u>15.7</u>
	(Pregnancy test, see 84702, 84703, 86006-86009)	86593	quantitative 19.6
86410	Pretreatment of RBC's for use in RBC antibody detection, identification, and/or compatibility testing; incubation with chemical agents or drugs, each ((BR)) <u>74.7</u>		(Tetanus, see 86280)
86411	incubation with enzymes, each ((BR)) <u>37.3</u>		(Thyroglobulin antibody, see 86006-86009, 86171)
86412	by density gradient separation ((BR)) <u>37.3</u>		(Thyroglobulin antibody, RIA, see 86800)
86417	Pretreatment of serum for use in RBC antibody identification; incubation with drugs, each ((BR)) <u>96.3</u>		(Thyroglobulin RIA, use 86318)
86418	by dilution ((BR)) <u>96.3</u>	86594	Thyroid autoantibodies 64.8
86419	incubation with inhibitors, each ((BR)) <u>96.3</u>	86595	Tissue(;) culture 57.0
86420	by differential red cell absorption using patient RBC's or RBC's of known phenotype, each absorption ((BR)) <u>115.9</u>	86600	Toxoplasmosis, dye test 62.9
86421	Radioallergosorbent test, in vitro testing for allergen-specific IgE (e.g., RAST, MAST, FAST, IP, PRIST((-ete-)); up to 5 tests ((60-9)) <u>147.4</u>		(For CF, see 86171; IFA, see 86255, 86256)
86422	6 or more tests ((29-5)) <u>206.3</u>	86630	Transfer factor test (TFT) 33.4
86423	Radioimmunosorbent test (RIST) IgE, quantitative 74.7	86650	Treponema antibodies, fluorescent, absorbed (FTA-abs) 41.3
	(Rapid plasma reagin test (RPR), see 86592)	86662	Treponema pallidum test, other, specify (e.g., TPIA, TPA, TPMB, TPCF, RPCF) . . 64.8
86430	Rheumatoid factor, latex fixation ((45-7)) <u>23.6</u>		(Trichinosis, see 86006-86009)
	(RIST, see 86423)		(Trypanosomiasis, see 86171, 86280)
	(RPR, see 86592)		(Tuberculosis, see 86580, 86585, 87116-87118, 87190)
	(Rubella, CF, see 86171; HAI, see 86280)		(Vaccinia immune globulin, see 90742)
			(VDRL, see 86592)
			(Viral antibodies, see 86171, 86280, 86382)
			(Visceral larval migrans, see 86280)
			(Warm agglutinins, see 86004)
		86681	Adrenal cortex antibodies, RIA 86.4
		86685	Anti-AChR (acetylcholine receptor) antibody titer 153.2
		86687	HTLV I, antibody detection; immunoassay ((BR)) <u>19.6</u>

PERMANENT

- 86689 HTLV I, antibody detection; confirmatory test ((BR)) 19.6
- 86800 Thyroglobulin antibody, RIA 76.6

TISSUE TYPING

(For pretransplant crossmatch, use appropriate code(s))

- 86805 Lymphocytotoxicity assay, visual crossmatch; with titration ((BR)) 172.9
- 86806 without titration ((BR)) 155.2
- 86807 Serum screening for cytotoxic percent reactive antibody (PRA); standard method ((BR)) 131.6
- 86808 Serum screening for cytotoxic percent reactive antibody (PRA); quick method ((BR)) 94.3
(86810 has been deleted)
- 86812 Tissue typing; HLA typing, A, B, or C (e.g., A10, B7, B27), single antigen ((117.9)) 235.8
- 86813 HLA typing, A, B, and/or C (e.g., A10, B7, B27), multiple antigens ((102.2)) 180.8
- 86816 HLA typing, DR, single antigen ((369.4)) 114.0
- 86817 HLA typing, DR, multiple antigens ((316.3)) 237.7
- 86821 lymphocyte culture, mixed (MLC) ((277.0)) 218.1
- 86822 lymphocyte culture, primed (PLC) 170.9
- 86999 Unlisted immunology procedure BR

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

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-224 Microbiology.

	Unit Value
(Includes bacteriology, mycology, parasitology and virology)	
87001 <u>Animal inoculation, small animal; with observation</u>	62.9
87003 <u>with observation and dissection</u>	72.7
87015 <u>Concentration (any type), for parasites, ova, or tubercle bacillus ((T-B-)) TB, AFB)</u>	29.5
87040 <u>Culture, bacterial, definitive; blood(;) (includes anaerobic screen)</u>	33.4
87045 <u>stool</u>	41.3
87060 <u>throat or nose</u> ((15-7))	<u>23.6</u>
87070 <u>any other source</u>	25.5
(For urine, see 87086-87088)	
87072 <u>Culture or direct bacterial identification method, each organism, by commercial kit, any source except urine</u> ((21-6))	<u>23.6</u>

87075 <u>Culture, bacterial, any source; anaerobic (isolation)</u>	33.4
87076 <u>definitive identification, each anaerobic organism, including gas chromatography</u>	45.2
87081 <u>Culture, bacterial, screening only, for single organisms</u> ((17-7))	<u>21.6</u>
87082 <u>Culture, presumptive, pathogenic organisms, screening only, by commercial kit (specify type); for single organisms</u>	21.6
87083 <u>multiple organisms</u>	33.4
87084 <u>with colony estimation from density chart</u>	43.2
87085 <u>with colony count</u>	43.2
87086 <u>Culture, bacterial, urine; quantitative, colony count</u> ((15-7))	<u>25.5</u>
87087 <u>commercial kit</u>	31.4
87088 <u>identification, in addition to quantitative or commercial kit</u>	33.4
87101 <u>Culture, fungi, isolation (with or without presumptive identification); skin</u>	37.3
87102 <u>other source (except blood)</u>	37.3
87103 <u>blood</u> ((BR))	<u>57.0</u>
87106 <u>Culture, fungi, definitive identification of each fungus (use in addition to codes 87101, 87102, or 87103 when appropriate)</u>	47.2
87109 <u>Culture, mycoplasma, any source</u>	49.1
87110 <u>Culture, chlamydia</u> ((BR))	<u>58.9</u>
87116 <u>Culture, tubercle or other acid-fast bacilli (e.g., TB, AFB, mycobacteria); any source, isolation only</u>	47.2
87117 <u>concentration plus isolation</u>	47.2
87118 <u>culture, mycobacteria, definitive identification of each organism</u>	47.2
87140 <u>Culture, typing; fluorescent method, each antiserum</u>	45.2
87143 <u>gas liquid chromatography (GLC) method</u>	60.9
87145 <u>phage method</u>	33.4
87147 <u>((serological)) serologic method, agglutination grouping, per antiserum</u>	49.1
87151 <u>serologic method, speciation</u>	27.5
87155 <u>precipitin method, grouping, per antiserum</u>	17.7
87158 <u>other methods</u>	17.7
87163 <u>Culture, any source, additional identification methods required (use in addition to primary culture code)</u>	55.0
87164 <u>Dark field examination, any source (e.g., penile, vaginal, oral, skin); includes specimen collection</u>	45.2
87166 <u>without collection</u>	45.2
87174 <u>Endotoxin, bacterial (pyrogens); chemical</u>	43.2
87175 <u>biological assay (e.g., Limulus ((lystate)) lysate)</u> ((BR))	<u>49.1</u>
87176 <u>homogenization, tissue, for culture</u>	29.5
87177 <u>Ova and parasites, direct smears, concentration and identification</u>	33.4

(Individual smears and procedures, see 87015, 87208-87211)

(Trichrome, iron hemotoxylin and other special stains, see 88312)

87178 Microbial identification, nucleic acid probes, each probe used; ((BR)) 66.8
87197 with amplification, e.g., polymerase chain reaction (PCR) BR

(For nucleic acid probes in cytologic material, use 88365)

87181 Sensitivity studies, antibiotic(±); agar diffusion method, per antibiotic 23.6

87184 ((disc)) disk method, per plate (12 or less ((discs)) disks) ((15.7)) 23.6

87186 microtiter, minimum inhibitory concentration (MIC), any number of antibiotics 29.5

87187 minimum bactericidal concentration (MBC) (use in addition to 87186 or 87188) ((BR)) 37.3

87188 macrotube dilution method, each antibiotic 33.4

87190 ((Sensitivity study of)) tubercle bacillus(±) (TB, AFB), each drug 13.8

87192 fungi, each drug ((BR)) 13.8

87197 Serum bactericidal titer (Schlichter test) ((BR)) 53.0

87205 Smear, primary source, with interpretation; routine stain for bacteria, fungi, or cell types 19.6

87206 fluorescent and/or acid fast stain for bacteria, fungi, or cell types 27.5

87207 special stain for inclusion bodies or intracellular parasites (e.g., malaria, kala azar, herpes) 17.7

87208 direct or concentrated, dry, for ova and parasites 27.5

(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 wet mount with simple stain, for bacteria, fungi, ova, and/or parasites ((9.8)) 15.7

87211 wet and dry mount, for ova and parasites 17.7

87220 Tissue examination for fungi (e.g., KOH slide) 21.6

87230 Toxin or antitoxin assay, tissue culture (e.g., Clostridium difficile toxin) ((BR)) 62.9

87250 Virus identification; inoculation of embryonated eggs, or small animal, includes observation and dissection ((35.4)) 58.9

87252 tissue culture((-inoculation)) inoculation and observation ((BR)) 80.6

87253 tissue culture, additional studies (e.g., ((hemadsorption)) hemabsorption, neutralization) each isolate ((BR)) 58.9

(For electron microscopy, see 88348)

(For inclusion bodies in tissue sections, see 88304-88309; in smears, see 87207-87210; in fluids, see 88106)

87999 Unlisted microbiology procedure BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-228 Anatomic pathology.

Unit Value

POSTMORTEM EXAMINATION

(Procedures 88000 through 88099 represent physician services only. See modifier -90 for outside laboratory services.)

88000 Necropsy (autopsy) ((without CNS)), gross examination only; without CNS ((BR)) 785.9

88005 with brain ((BR)) 884.1

88007 with brain and spinal cord ((BR)) 982.4

88012 infant with brain ((BR)) 825.2

88014 stillborn or newborn with brain ((BR)) 825.2

88016 macerated stillborn ((BR)) 785.9

88020 Necropsy (autopsy), gross and microscopic; without CNS((-gross and microscopic examination)) ((BR)) 982.4

88025 with brain ((BR)) 1080.6

88027 with brain and spinal cord ((BR)) 1178.8

88028 infant with brain ((BR)) 1021.7

88029 stillborn or newborn with brain((BR)) 1021.7

88036 Necropsy (autopsy), limited, gross and/or microscopic; regional ((BR)) 844.8

88037 single organ ((BR)) 687.7

88040 Necropsy (autopsy); forensic examination ((BR)) 2554.1

88045 coroner's call BR

88099 Unlisted necropsy (autopsy) procedure BR

CYTOPATHOLOGY

88104 Cytopathology, fluids, washings or brushings, ((with centrifugation)) except cervical or vaginal; smears with interpretation 70.7

88106 filter method only with interpretation ((27.5)) 98.2

88107 smears and filter preparation with interpretation ((72.7)) 131.6

88108 concentration technique, smears and interpretation (e.g., Saccomanno technique) 147.4

(For cervical or vaginal smears, see 88150)

(For gastric intubation with lavage, see 89130-89141, 91055)

(For x-ray localization, see 74340)

PERMANENT

- 88125 Cytopathology, forensic (e.g., sperm) 123.8
- 88130 Sex chromatin identification; ((~~6~~)Barr bodies(~~7~~)) ((~~43-2~~)) 47.2
- 88140 peripheral blood smear, polymorphonuclear ("drum-sticks") "drum-sticks" ((~~9-8~~)) 33.4
(For guard stain, see 88313)
- 88150 Cytopathology, smears, cervical or vaginal (e.g., Papanicolaou), up to three smears; screening by technician under physician supervision(~~(, up to three smears)~~) 17.7
- 88151 requiring interpretation by physician ((BR)) 19.6
- 88155 with definitive hormonal evaluation (e.g., maturation index, karyopyknotic index, estrogenic index) 21.6
- 88160 Cytopathology, any other source (~~(e.g., sputum)~~); screening and interpretation ((~~45-2~~)) 70.7
- 88161 preparation, screening and interpretation ((~~53-0~~)) 98.2
- 88162 extended study involving over 5 slides and/or multiple stains . . ((BR)) 137.5

(For obtaining specimen, see percutaneous needle biopsy under individual organ in surgery)
(For aerosol collection of sputum, see 89350)
(For special stains, see 88312, 88313)
- 88170 Fine needle aspiration with or without preparation of smears; superficial tissue (e.g., thyroid, breast, prostate) . . . ((BR)) 176.8

(For percutaneous needle biopsy, see 60100 for thyroid, 19100 for breast, 55700 for prostate)
- 88171 deep tissue under radiologic guidance ((BR)) 206.3

(For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943; for fluoroscopic guidance use 76000)
(For percutaneous needle biopsy, see 32405 for lung, 47000 for liver, 48102 for pancreas, 49180 for abdominal or retroperitoneal mass)
- 88172 Evaluation of fine needle aspirate with or without preparation of smears; immediate cytohistologic study to determine adequacy of specimen(s) ((BR)) 123.8
- 88173 interpretation and report ((BR)) 123.8
- 88180 Flow cytometry; each cell surface marker ((BR)) 157.2
- 88182 cell cycle or DNA analysis . . ((BR)) 157.2
- 88199 Unlisted cytopathology procedure BR

(For electron microscopy, see 88348, 88349)

CYTOGENETIC STUDIES

- (For acetylcholinesterase, see 82013)
- (For alpha-fetoprotein, Serum or amniotic fluid, see 86244)
- 88230 Tissue culture for chromosome analysis; lymphocyte ((BR)) 363.5
- 88233 skin or other solid tissue biopsy ((BR)) 432.2
- 88235 amniotic fluid or chorionic villus cells ((BR)) 451.9
- 88237 bone marrow (myeloid) cells . ((BR)) 392.9
- 88239 other tissue ((BR)) 451.9
- 88245 Chromosome analysis for breakage syndromes; score 25 cells (SCE study), count 5 cells, 1 karyotype, with banding (e.g., Bloom syndrome) ((BR)) 461.7
- 88248 score 100 cells, count 20 cells, 2 karyotypes, with banding(~~(:)~~) (e.g., ataxia telangiectasia, Fanconi anemia) ((BR)) 451.9
- 88250 Chromosome analysis for fragile X associated with fragile X-linked mental retardation; score 100 cells, count 20 cells, 2 karyotypes, with banding ((BR)) 491.2
- 88260 Chromosome analysis (~~(for fragile X associated with fragile X-linked mental retardation; score 100 cells, count 20 cells, 2 karyotypes)~~); count 5 cells, screening, with banding ((251.5)) 349.7
- 88261 count 5 cells, 1 karyotype, with banding ((~~503-0~~)) 581.16
- 88262 count 15-20 cells, 2 karyotypes, with banding ((756.4)) 559.9
- 88263 count 45 cells for mosaicism, 2 karyotypes, with banding ((BR)) 471.5
- 88267 Chromosome analysis(~~(:)~~), amniotic fluid(~~(:)~~) or chorionic villus, count 15 cells, 1 karyotype, with banding 858.6
- 88269 Chromosome analysis(~~(count 5)~~), in situ for amniotic fluid cells, ((screening)) count cells from 6-12 colonies, 1 karyotype, with banding ((BR)) 471.5
- 88280 Chromosome analysis; additional ((~~karyotyping~~)) karyotypes, each study . . . 110.0
- 88283 additional specialized banding technique (e.g., NOR, C-banding) . ((BR)) 216.1
- 88285 additional cells counted, each study ((27.5)) 58.9
- 88289 additional high resolution study ((BR)) 110.0
- 88299 Unlisted cytogenetic study BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

PERMANENT

WAC 296-23-231 Anatomic pathology.

Unit Value

SURGICAL PATHOLOGY

((~~Procedures~~) 88300 through (~~88399~~) 88309 include accession, (~~handling and reporting~~) examination, and reporting. They do not include the services designated in codes 88311 through 88365 and 88399, which are coded in addition when provided.

((NOTE: Only one of the numbers 88300-88309 should be used in reporting specimens (single or multiple) that are removed during a single surgical procedure.))

The unit of service for codes 88300 through 88309 is the specimen. A specimen is defined as tissue or tissues that is (are) submitted for individual and separate attention, requiring individual examination and pathologic diagnosis. Two or more such specimens from the same patient (e.g., separately identified endoscopic biopsies, skin lesions, etc.) are each appropriately assigned an individual code reflective of its proper level of service.

Service code 88300 is used for any specimen that in the opinion of the examining pathologist can be accurately diagnosed without microscopic examination. Service code 88302 is to be used when gross and microscopic examination is performed on a specimen to confirm identification and the absence of disease. Service codes 88304 through 88309 describe all other specimens requiring gross and microscopic examination, and represent additional ascending levels of physician work. Levels 88302 through 88309 are specifically defined by the assigned specimens.

Any unlisted specimen should be assigned to the code which most closely reflects the physician work involved when compared to other specimens assigned to that code.

88300 LEVEL I - Surgical pathology, gross examination only 45.2

88302 LEVEL II - Surgical pathology, gross and microscopic examination ((~~of presumptively normal tissue(s), for identification and record purposes~~))

- Appendix, Incidental
Fallopian Tube, Sterilization
Fingers/Toes, Amputation, Traumatic
Foreskin, Newborn
Hernia Sac, Any Location
Hydrocele Sac
Nerve
Skin, Plastic Repair
Sympathetic Ganglion
Testicle, Castration
Vaginal Mucosa, Incedental
Vas Deferens, Sterilization 96.3

88304 LEVEL III - Surgical pathology, gross and microscopic examination ((~~of presumptively abnormal tissue(s); uncomplicated specimen~~))

- Abortion, Induced
Abscess
Aneurysm - Arterial/Ventricular
Anus, Tag
Appendix, Other than incidental
Artery, Atheromatous Plaque
Bartholin's Gland Cyst
Bone Fragment(s) Other Pathologic Fracture
Burs/Synovial Cyst
Carpal Tunnel Repair
Cartilage, Shavings
Cholesteatoma
Colon, Colostomy Stoma
Conjunctiva - Biopsy/Pterygium
Cornea
Diverticulum - Esophagus/Small Bowel
Dupuytren's Contracture Tissue
Femoral Head, Other than Fracture
Fissure/Fistula
Foreskin, Other than Newborn
Gallbladder
Ganglion Cyst
Hematoma
Hemorrhoids
Hydatid of Morgagni
Intervertebral Disc
Joint, Loose Bodies
Meniscus
Mucocoele, Salivary
Neuroma - Mortons/Traumatic
Pilonidal Cyst/Sinus
Polyps, Inflammatory - Nasal/Sinusoidal
Skin - Cyst/Tag/Debridement
Soft Tissue, Debridement
Soft Tissue, Lipoma
Spermatocoele
Tendon/Tendon Sheath
Testicular Appendage
Thrombus or Embolus
Tonsils and/or Adenoids
Varicocele
Vas Deferens, Other than Sterilization
Vein, Varicosity 123.8

88305 LEVEL IV - Surgical pathology, gross and microscopic examination ((~~single complicated specimen or specimen composed of multiple uncomplicated tissues, without complex dissection~~))

- Abortion - Spontaneous, Missed
Artery, Biopsy
Bone Marrow, Biopsy
Bone, Exostosis
Brain/Meninges, Other than for Tumor Resection
Breast, Biopsy

PERMANENT

Breast, Reduction Mammoplasty
Bronchus, Biopsy
Cell Block, Any source
Cervix, Biopsy
Colon, Biopsy
Duodenum, Biopsy
Endocervix, Curettings/Biopsy
Endometrium, Curettings/Biopsy
Esophagus, Tube, Biopsy
Extremity, Amputation, Traumatic
Fallopian Tube, Biopsy
Fallopian Tube, Ectopic Pregnancy
Femoral Head, Fracture
Finger/Toes, Amputation, Nontraumatic
Gingiva/Oral Mucosa, Biopsy
Heart Valve
Joint, Resection
Kidney, Biopsy
Larynx, Biopsy
Leiomyoma(s), Uterine Myomectomy - with-
 out Uterus
Lip, Biopsy/Wedge Resection
Lung, Transbronchial Biopsy
Lymph Node, Biopsy
Muscle, Biopsy
Nasal Mucosa, Biopsy
Nasopharynx/Oropharynx, Biopsy
Nerve, Biopsy
Odontogenici/Dental Cyst
Omentum, Biopsy
Ovary with or without Tube,
 Nonneoplastic
Ovary, Biopsy/Wedge Resection
Parathyroid Gland
Peritoneum, Biopsy
Pituitary Tumor
Placenta, Other than Third Trimester
Pleura/Pericardium - Biopsy/Tissue
Polyp, Cervical Endometrial
Polyp, Colorectal
Polyp, Stomach/Small Bowel
Prostate, Needle Biopsy
Prostate, TUR
Salivary Gland, Biopsy
Sinus, Paranasal Biopsy
Skin, Other than
Cyst/Tag/Debridement/Plastic Repair
Small Intestine, Biopsy
Soft Tissue, Other than
Tumor/Mass/Lipoma/Debridement
Spleen
Stomach, Biopsy
Synovium
Testis, Other than
Tumor/Biopsy/Castration
Thyroglossal Duct/Brachial Cleft Cyst
Tongue, Biopsy
Tonsil, Biopsy
Trachea, Biopsy
Ureter, Biopsy
Urinary Bladder, Biopsy

88307

Uterus, with or without Tubes & Ovaries, for
 Prolapse
Vagina, Biopsy
Vulva/Labia, Biopsy ((172.9)) 192.5

LEVEL V - Surgical pathology, gross and
 microscopic examination ((single compli-
 cated specimen requiring complex dissec-
 tion or a specimen composed of multiple
 complicated tissues-))

Adrenal, Resection
Bone - Biopsy/Curettings
Bone Fragment(s), Pathologic Fracture
Brain, Biopsy
Brain/Meninges, Tumor Resection
Breast, Mastectomy - Partial/Simple
Cervix, Conization
Colon, Segmental Resection, Other than
 for Tumor
Extremity, Amputation, Nontraumatic
Eye, Enucleation
Kidney, Partial/Total Nephrectomy
Larynx, Partial/Total Resection
Liver Biopsy - Needle/Wedge
Liver, Partial Resection
Lung, Wedge Biopsy
Lymph Nodes, Regional Resection
Mediastinum, Mass
Myocardium, Biopsy
Odontogenic Tumor
Ovary with or without Tube, Neoplastic
Placenta, Third Trimester
Prostate, Except Radical Resection
Salivary Gland
Small Intestine, Resection, Other than for
 Tumor
Soft Tissue Mass (except Lipoma) - Biop-
 sy/Simple Excision
Stomach - Subtotal/Total Resection, Other than
 for Tumor
Testis, Biopsy
Thymus, Tumor
Thyroid, Total/Lobe
Ureter, Resection
Urinary Bladder, TUR ((239.7)) 392.9

88309

LEVEL VI - Surgical pathology, gross
 and microscopic examination ((complex
 diagnostic problem with or without exten-
 sive dissection))

Bone Resection
Breast Mastectomy - with Regional Lymph
 Nodes
Colon, Segmental Resection for Tumor
Esophagus, Partial/Total Resection
Extremity, Disarticulation
Fetus, with Dissection
Larynx, Partial/Total Resection - with Region-
 al Lymph Nodes
Lung - Total/Lobe/Segment Resection
Pancreas - Total/Subtotal Resection
Prostate, Radical Resection

PERMANENT

Small Intestine, Resection for Tumor
Soft Tissue Tumor, Extensive Resection
Stomach - Subtotal/Total Resection, Tumor
Testicle, Tumor
Tongue/Tonsil/Mandible - Resection for Tumor
Tumor
Urinary Bladder, Partial/Total Resection
Uterus, with or without Tubes & Ovaries, Neoplastic
Vulvectomy - Total/Subtotal Resection ((263.3)) 569.8

(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)

- 88311 Decalcification procedure((-)) (List separately in addition to code for surgical pathology examination) ((19.6)) 43.2
- 88312 Special stains (List separately in addition to code for surgical pathology examination); Group I for microorganisms((-)) (e.g., Gridley, acid fast, methenamine silver), each ((39.3)) 43.2
- 88313 Group II, all other₂ (e.g., iron, trichrome), except immunocytochemistry and immunoperoxidase stains, each ((19.6)) 43.2
 (For immunocytochemistry and immunoperoxidase tissue studies, use 88342)
- 88314 histochemical staining with frozen section(s) ((98.2)) 39.3
 ((88317 ~~Interpretation and report by treating physician of previously diagnosed histologic slide (without consultation)~~ BR))
- 88318 Determinative histochemistry to identify chemical components (e.g., copper, zinc) ((BR)) 58.9
- 88319 Determinative histochemistry or cytochemistry to identify enzyme constituents, each ((BR)) 49.1
- 88321 Consultation and report on referred slides prepared elsewhere ((127.7)) 78.6
- 88323 Consultation and report on referred material requiring preparation of slides . ((BR)) 137.5
- 88325 Consultation, comprehensive, with review of records and specimens, with report on referred material ((BR)) 98.2
- 88329 Pathology consultation during surgery ((BR)) 92.3
- 88331 with frozen section(s), single specimen 182.7
- 88332 each additional tissue block with frozen section(s) 96.3
- 88342 Immunocytochemistry (including tissue immunoperoxidase), each antibody . ((BR)) 96.3
- 88346 Immunofluorescent study, each antibody; direct method 196.5
- 88347 indirect method ((BR)) 235.8
- 88348 Electron microscopy; diagnostic . . ((BR)) 343.8
- 88349 scanning ((BR)) 343.8
- 88355 Morphometric analysis; skeletal muscle ((BR)) 192.5

- 88356 nerve ((BR)) 192.5
- 88358 tumor ((BR)) 192.5
- 88362 Nerve teasing preparations BR
 (For physician interpretation of peripheral blood smear, use 85060)
- 88365 Tissue in situ hybridization, interpretation and report ((BR)) 45.2
- 88399 Unlisted surgical pathology procedure BR

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

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23-232 Miscellaneous.

- | | | Unit Value |
|-------|--|--------------|
| 89050 | Cell count, miscellaneous body fluids ((except blood)) (e.g., CSF, joint ((fluid, etc-)) (<u>fluid, except blood</u>); ((13.8)) | <u>17.7</u> |
| 89051 | with differential count | 23.6 |
| 89060 | Crystal identification by ((compensated)) <u>light microscopy with or without polarizing lens analysis, ((synovial)) any body fluid (except urine)</u> | 23.6 |
| 89100 | Duodenal intubation and aspiration; single specimen (e.g., simple bile study or afferent loop culture) plus appropriate test procedure ((112.0)) | <u>92.3</u> |
| 89105 | collection of multiple fractional specimens((-)) with pancreatic or gallbladder stimulation, single or double lumen tube ((90.4)) | <u>115.9</u> |
| | (For chemical analyses, see Chemistry and Toxicology) | |
| | (For electrocardiogram, see 93000-93279) | |
| | (For radiological localization, see 74340) | |
| | (Esophagus acid perfusion test (Bernstein), see 91030) | |
| 89125 | Fat stain, feces, urine, or sputum | 25.5 |
| 89130 | Gastric intubation and aspiration, diagnostic, each specimen, for chemical analyses or cytopathology; ((37.3)) | <u>80.6</u> |
| 89132 | after stimulation | 37.3 |
| 89135 | Gastric intubation, aspiration, and fractional collections((- for one hour)) (e.g., gastric secretory study); <u>one hour</u> | 66.8 |
| 89136 | two hours | 78.6 |
| 89140 | two hours including gastric stimulation (e.g., histalog, pentagastrin) | 90.4 |
| 89141 | three hours, including gastric stimulation | 102.2 |
| | (For gastric lavage, therapeutic, see 96150) | |
| | (For radiologic localization of gastric tube, see 74340) | |
| | (For chemical analyses, see 82926-82932) | |

PERMANENT

- (For joint fluid chemistry, see Chemistry and Toxicology, this section)
- 89160 Meat fibers, feces 11.8
 - 89190 Nasal smear for eosinophils 17.7
 - 89205 Occult blood, any source except feces 11.8
- (Occult blood, feces, see 82270)
- (Paternity tests, see 86385, 86386)
- 89300 Semen analysis((~~;~~); presence and/or ((~~sperm~~)) motility of sperm including Huhner test 41.3
 - 89310 motility and count ((19.6)) 35.4
 - 89320 Semen analysis; complete (volume, count, motility and differential) 41.3
- (For skin test, see 86455-86585 and 95005-95199))
- 89325 Sperm ((~~evaluation; hamster penetration test~~)) antibodies ((25.5)) 35.4
- (For medicolegal identification of sperm, see 88125))
- 89329 Sperm evaluation; hamster penetration test ((BR)) 123.8
 - 89330 cervical mucus penetration test, with or without ((~~spinnbarkeit~~)) spinnbarkeit test ((27.5)) 35.4
- (For complete spinal fluid examination, see 89070))
- 89350 Sputum, obtaining specimen, aerosol induced technique (separate procedure) . . . 33.4
 - 89355 Starch granules, feces 17.7
 - 89360 Sweat collection by iontophoresis . ((57.0)) 27.5
- (For chloride and sodium analysis, see 82437, 84295)
- (Tissue culture, see 86595)
- (Tissue typing, see 86810-86822)
- 89365 Water load test ((25.5)) 45.2
 - 89399 Unlisted miscellaneous pathology test BR

((~~Vocational services~~))

AMENDATORY SECTION (Amending Order 87-23, filed 11/30/87, effective 1/1/88)

WAC 296-23A-105 Payment for hospital inpatient and outpatient services. Effective ((January)) February 1, 1988, the department or self-insurer pays for hospital inpatient services using either prospectively determined diagnosis related group per case rates or allowed charges multiplied by a percent of allowed charges factor((~~—The diagnosis related group per case rates will be determined from case mix adjusted historical per case costs, indexed to the payment period for inflation and other factors~~)) according to WAC 296-23A-106. Payment for hospital inpatient rates may be established in consultation with interested persons. Hospital inpatient rates may be updated on July 1 of each year using an adjustment factor based on changes in average state wage as defined in RCW 50.04.355 and 51.08.018.

Hospital inpatient rates may be rebased at times determined by the department. Hospital outpatient radiology, pathology and laboratory, and physical therapy services which do not occur within one day of an inpatient admission are to be billed and will be paid using the appropriate labor and industries outpatient fee schedule procedure codes. Effective January 1, 1988, hospital outpatient services which are not billed and paid using the hospital outpatient fee schedule will be paid a percent of allowed charges.

All hospital inpatient and outpatient services and billed charges are subject to review by the department or a representative chosen by the department.

NEW SECTION

WAC 296-23A-106 Reimbursement for inpatient services by per case rates and percentage of allowed charges. Certain admissions are paid using diagnostic related group (DRG) per case rates. For those inpatient services using a DRG payment system, per case rates are calculated from case-mix adjusted historical per case costs. Each DRG is assigned a relative weight based on the average cost of the DRG relative to total costs across all DRGs. Per case costs are indexed to the payment period for inflation and other factors. Cases which qualify as low-cost and high-cost outlier pursuant to WAC 296-23A-170 are excluded from calculation of the DRG rates. The DRG per case rates are communicated to interested persons in a departmental bulletin.

For those inpatient services not paid by per case DRG rates, hospitals are reimbursed using a hospital-specific percentage of allowed charges (POAC) factor. POAC factors are calculated as total operating expenses, as defined by the department of health, plus adjustments, divided by total revenue as defined by the department of health. Reimbursement rates are calculated by multiplying the POAC rate by the allowed charges. Each hospital will be notified of their revised POAC factor prior to implementation. Inaccurate computations can be appealed in accordance with WAC 296-23A-190.

AMENDATORY SECTION (Amending Order 87-23, filed 11/30/87, effective 1/1/88)

WAC 296-23A-160 Excluded and included services.

(1) Ambulance and air transportation services are excluded from the diagnosis related group payments.

(2) Preadmission services: Services performed in a hospital outpatient setting within one day prior to admission into the hospital must be billed as hospital inpatient services.

(3) Freestanding and distinct part psychiatric, rehabilitation, and substance abuse facilities as defined by the health care finance administration will be excluded from payment by diagnosis related group rates. These facilities will be paid a percent of allowed charges. The department may choose to exclude other freestanding and distinct part units from diagnosis related group rates.

(4) Bills which are coded as diagnosis related groups 000, 469, and 470 will be denied.

(5) Military, health maintenance organization (HMO), and children's hospitals will be paid their allowed charges.

(6) Bills which are coded as diagnosis related groups paid by the department, and are for hospital services where

the injured worker has been admitted and discharged on the same day, will be reviewed by the department and may be paid as hospital outpatient services.

(7) All hospital services provided to an injured worker admitted to a hospital will be included in the diagnosis related group rates unless otherwise specified.

(8) Other hospitals, as determined by the department, may be excluded from diagnosis related group reimbursement rates due to access or case volume considerations. These facilities will be paid a percent of allowed charges.

AMENDATORY SECTION (Amending WSR 90-04-057, filed 2/2/90, effective 3/5/90)

WAC 296-23A-170 Outliers. (1) Outlier payments are for DRG reimbursed cases with unusually high or low costs. Outlier status will be granted to qualified diagnosis related groups cases paid by the department. Outlier status does not apply to cases paid by POAC.

(2) Qualification for high outlier status: To qualify as a high outlier under the diagnosis related groups payment system, the allowed charges ~~((ACHGE))~~ for the case minus a dollar threshold ~~((Threshold))~~ must be greater than zero~~((:))~~.

~~((ACHGE - \$threshold) > 0.)~~

The dollar threshold is defined as the greater of two standard deviations above the state-wide ~~((diagnosis related group rate))~~ average allowed charge for each diagnosis related group paid by the department or \$9,000. The state-wide per case rates used to compute the standard deviations for the diagnosis related groups will be computed across all relevant cases in the historical data base excluding outliers.

~~(3) ((Payment: Outlier cases will be paid a hospital's diagnosis related group rate plus an add-on. The add-on will be calculated by first subtracting the dollar threshold from the allowed charges for the case. This product is then multiplied by that hospital's percent of allowed charges factor (F) and then by eighty percent:~~

~~(ACHGE - \$threshold) * F * 0.80 = Add-on.~~

The outlier payment will be as follows:

~~Outlier payment = Hospital's DRG rate + add-on.~~

~~(4) To have a bill considered for high outlier status, the hospital must enter "61" for the condition code, block 35 of the UB-82.~~

~~(5) Hospitals may also be required to submit the following information when requesting a high outlier:~~

- ~~(a) Physician's progress notes.~~
- ~~(b) Physician's orders.~~
- ~~(c) Nurse's notes.~~

~~(6)) Qualification for low outlier status: To qualify as a low outlier, the allowed charges multiplied by that hospital's percent of allowed charges factor must be less than the greater of ten percent of the state-wide diagnosis related group rate or \$200. The state-wide diagnosis related group rate will be computed across all relevant cases in the historical data base excluding outliers. Low outlier cases will be paid that hospital's inpatient percent of allowed charges factor multiplied by the allowed charges for the case.~~

(4) Payment: High and low outlier cases are paid by multiplying each hospital's specific POAC factor by the allowed charges.

(5) To have a bill considered for high outlier status, the hospital must enter "61" for the condition code, block 35 of the UB-82.

(6) Hospitals may also be required to submit the following information when requesting a high outlier:

- (a) Physician's progress notes.
- (b) Physician's orders.
- (c) Nurse's notes.

AMENDATORY SECTION (Amending Order 87-23, filed 11/30/87, effective 1/1/88)

WAC 296-23A-190 Adjustment of rates. If a hospital can demonstrate to the department that its percent of allowed charges factor has changed by more than ten percent over the percent of allowed charges factor currently applied to the hospital's rates, ~~((then))~~ or that the POAC factor was inaccurately computed, the hospital can ~~((file for rate relief with the department))~~ request review. To demonstrate ~~((this change))~~ to the department, that review is warranted, the hospital must use independently audited source data from the same time period for which the initial percent of allowed charges factor was calculated. If the department's review of the material submitted by the hospital results in a favorable determination for the hospital, the department will modify the hospital's percent of allowed charges factor ~~((and recalculate the hospital's base rates for diagnosis related group rates using the revised percent of charges factor)).~~

The revised rates will apply to all bills with a date of admission on or after a date chosen by the department. The chosen date will be within four months of the agreement to modify between the hospital and the department.

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-240 Head and neck.

	Unit Value
70011 Myelography, posterior fossa; complete procedure	((67.8)) <u>49.8</u>
70016 Cisternography, positive contrast; complete procedure	((67.8)) <u>49.8</u>
(For injection procedure only for cisternography, see ((61053)) <u>61055</u>)	
70030 Radiologic examination, eye, for detection of foreign body	7.5
(70040 and 70050 have been deleted)	
70100 Radiologic examination, mandible; partial, less than four views	7.2
70110 complete, minimum of four views ((9.9))	<u>9.1</u>
70120 Radiologic examination, mastoids; less than three views per side	((6.0)) <u>6.7</u>
70130 complete, minimum of three views per side	((12.0)) <u>10.8</u>
70134 Radiologic examination, internal auditory meati, complete	9.6

PERMANENT

70140 Radiologic examination, facial bones; less than three views ((5-8)) 6.7

70150 complete, minimum of three views 9.6

70160 Radiologic examination, nasal bones, complete, minimum of three views 7.2

70171 Dacryocystography nasolacrimal, complete procedure ((17-3)) 18.8

70190 Radiologic examination; optic foramina 7.2

70200 orbits, complete, minimum of four views 9.6

70210 Radiologic examination, sinuses, paranasal, less than three views ((4-6)) 7.2

70220 Radiologic examination, sinuses, paranasal, complete, minimum of three views ((7-2)) 8.9

70240 Radiologic examination, sella turcica ((4-8)) 5.8

70250 Radiologic examination, skull; less than four views, with or without stereo ((6-9)) 7.5

70260 complete, minimum of four views, with or without stereo 12.0

70300 Radiologic examination, teeth; single view ((2-4)) 3.4

70310 partial examination, less than full mouth ((4-8)) 5.5

70320 complete, full mouth ((7-2)) 8.7

70328 Radiologic examination, temporomandibular joint, open and closed mouth; unilateral ((5-8)) 6.3

70330 bilateral 9.6

70333 T e m p o r o m a n d i b u l a r j o i n t arthrotomography (includes a contrast arthrogram and appropriate laminographic studies); complete procedure ((30-6)) 35.4

70336 Magnetic resonance (e.g., proton) imaging, temporomandibular joint 60.0

70350 Cephalogram, orthodontic ((4-8)) 5.8

70355 Orthopantomogram ((9-6)) 8.4

70360 Radiologic examination, neck; soft tissue ((4-8)) 5.8

70370 pharynx or larynx, including fluoroscopy and/or magnification technique ((10-3)) 14.0

70371 Complex dynamic pharyngeal and speech evaluation by cine or video recording((25-3)) 26.2

70374 Laryngography, contrast; complete procedure ((31-3)) 29.1

70380 Radiologic examination, salivary gland for calculus 7.2

70391 Sialography; complete procedure ((18-5)) 26.2

70450 Computerized axial tomography, head or brain; without contrast material ((55-8)) 52.2

70460 with contrast material(s) ((65-9)) 61.1

70470 without contrast material, followed by contrast material(s) and further sections ((80-8)) 76.0

(For coronal, sagittal, and/or oblique sections, see 76375)

70480 Computerized axial tomography, orbit, sella, or posterior fossa or outer, middle, or inner ear; without contrast material ((61-3)) 57.3

70481 with contrast material(s) ((71-9)) 64.7

70482 without contrast material, followed by contrast material(s) and further sections ((80-8)) 76.0

(For coronal, sagittal, and/or oblique sections, see 76375)

70486 Computerized axial tomography, maxillofacial area; without contrast material ((33-7)) 54.9

70487 with contrast material(s) ((37-8)) 63.5

70488 without contrast material, followed by contrast material(s) and further sections ((46-9)) 77.5

(For coronal, sagittal, and/or oblique sections, see 76375)

70490 Computerized axial tomography, soft tissue neck; without contrast material((34-9)) 57.3

70491 with contrast material(s) ((39-9)) 64.7

70492 without contrast material followed by contrast material(s) and further sections ((49-3)) 78.7

(For coronal, sagittal, and/or oblique sections, see 76375)

(For cervical spine, see 72125, 72126)

70540 Magnetic resonance (e.g., proton) imaging; orbit, face, and neck 117.9

70551 Magnetic resonance (e.g., proton) imaging, brain (including brain stem); without contrast material 117.9

70552 with contrast material(s) ((117-9)) 134.7

70553 without contrast material followed by contrast material(s) and further sequences 153.9

W0060 Nonionic contrast media for magnetic resonance imaging. 15.9

AMENDATORY SECTION (Amending 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-242 Chest.

	Unit Value
71010 Radiologic examination, chest; single view, frontal ((4-8))	<u>5.8</u>
71015 stereo, frontal	7.2
71020 two views, frontal and lateral ((7-2))	<u>7.7</u>
71021 apical lordotic procedure ((6-3))	<u>9.6</u>
71022 oblique projections ((BR))	<u>10.3</u>
71023 with fluoroscopy ((10-3))	<u>10.8</u>
71030 Radiologic examination, chest, complete, minimum of four views ((8-2))	<u>10.3</u>
71034 with fluoroscopy ((13-7))	<u>17.1</u>
(For separate chest fluoroscopy, see 76000)	
71035 Radiologic examination, chest, special views, e.g., lateral decubitus, Bucky studies ((9-6))	<u>8.4</u>
71036 Fluoroscopic localization for needle biopsy of intrathoracic lesion, including follow-up films ((13-5))	<u>18.5</u>

71037 Complete procedure 48.1

71038 Fluoroscopic localization for transbronchial biopsy or brushing . ((13.0)) 19.5

71041 Bronchography, unilateral; complete procedure ((27.7)) 33.7

71061 Bronchography, bilateral; complete procedure ((31.3)) 40.9

71100 Radiologic examination, ribs, unilateral; two views ((7.2)) 8.4

71101 including posteroanterior chest, minimum of three views ((10.6)) 9.6

71110 Radiologic examination, ribs, bilateral; three views ((11.4)) 10.3

71111 including posteroanterior chest, minimum of four views ((11.4)) 11.5

71120 Radiologic examination; sternum, minimum of two views 7.2

71130 sternoclavicular joint or joints, minimum of three views ((7.2)) 7.7

71250 Computerized axial tomography, thorax; without contrast material ((61.1)) 63.5

71260 with contrast material(s) ((75.5)) 73.1

71270 without contrast material, followed by contrast material(s) and further sections ((78.2)) 89.0

(For coronal, sagittal, and/or oblique sections, see 76375)

71550 Magnetic resonance (e.g., proton) imaging, chest (e.g., for evaluation of hilar and mediastinal lymphadenopathy) 117.9

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-244 Spine and pelvis.

	Unit Value
72010 Radiologic examination, spine, entire, survey study, anteroposterior and lateral ((20.0))	<u>15.9</u>
72020 Radiologic examination, spine, single view, specify level	5.3
72040 Radiologic examination, spine, cervical; anteroposterior and lateral	7.2
72050 minimum of four views	11.5
72052 complete, including oblique and flexion and/or extension studies	14.4
<u>72069 Spine, thoracolumbar, standing (scoliosis)</u>	<u>8.4</u>
72070 Radiologic examination, spine; thoracic, anteroposterior and lateral ((7.2))	<u>7.9</u>
72072 thoracic, anteroposterior and lateral, including swimmer's view of the cervicothoracic junction ((10.6))	<u>9.4</u>
72074 thoracic, complete, including obliques, minimum of four views ((13.7))	<u>10.1</u>
72080 thoracolumbar, anteroposterior and lateral ((7.2))	<u>8.4</u>
72090 scoliosis study, including supine and erect studies ((7.5))	<u>8.7</u>

72100 Radiologic examination, spine, lumbosacral; anteroposterior and lateral ((9.6)) 7.9

72110 complete with oblique views 10.8

72114 complete, including bending views . . . 13.0

72120 Radiologic examination, spine, lumbosacral, bending views only, minimum of four views ((8.9)) 9.1

72125 Computerized axial tomography, cervical spine; without contrast material . . . ((43.3)) 62.6

72126 with contrast material ((51.7)) 72.2

72127 without contrast material, followed by contrast material(s) and further sections ((55.3)) 86.6

72128 Computerized axial tomography, thoracic spine; without contrast material . . . ((43.3)) 62.6

72129 with contrast material ((51.7)) 72.2

72130 without contrast material, followed by contrast material(s) and further sections ((55.3)) 86.6

72131 Computerized axial tomography, lumbar spine; without contrast material . . . ((43.3)) 62.6

72132 with contrast material ((51.7)) 72.2

(For coronal, sagittal, and/or oblique sections, see 76375)

72133 without contrast material, followed by contrast material(s) and further sections ((55.3)) 86.6

72141 Magnetic resonance (e.g., proton) imaging, spinal canal and contents; cervical without contrast material 117.9

72142 with contrast material(s) . . . ((117.9)) 134.7

(72143 has been deleted. To report, see 72146, 72147)

(72144 has been deleted. To report, see 72148, 72149)

(72145 has been deleted. To report, see 72125-72133)

72146 Magnetic resonance (e.g., proton) imaging, spinal canal and contents, thoracic; without contrast material 117.9

72147 with contrast material(s) . . . ((117.9)) 134.7

72148 Magnetic resonance (e.g., proton) imaging, spinal canal and contents, lumbar; without contrast material 117.9

72149 with contrast material(s) . . . ((117.9)) 134.7

72156 Magnetic resonance (e.g., proton) imaging, spinal canal and contents, without contrast material, followed by contrast material(s) and further sequences: Cervical 153.9

72157 thoracic 153.9

72158 lumbar 153.9

72170 Radiologic examination, pelvis; anteroposterior only 7.2

72190 complete, minimum of three views ((9.6)) 8.7

(For pelvimetry, see 74710)

72192 Computerized axial tomography, pelvis; without contrast material(s) 61.3

PERMANENT

72193 with contrast material(s) ((78-2)) 68.6
 72194 without contrast material, followed
 by contrast material(s) and further
 sections ((81-8)) 83.0
 (For coronal, sagittal, and/or oblique sections,
 see 76375)

72196 Magnetic resonance (e.g., proton) imag-
 ing, pelvis ((132-3)) 117.9
 72200 Radiologic examination, sacroiliac joints;
 less than three views 7.2
 72202 three or more views 7.7
 72220 Radiologic examination, sacrum and
 coccyx, minimum of two views 7.2
 72241 Myelography, cervical; complete proce-
 dure ((58-9)) 47.4
 72256 Myelography, thoracic; complete proce-
 dure ((58-9)) 46.9
 72266 Myelography, lumbosacral; complete
 procedure ((58-2)) 46.9
 72271 Myelography, entire spinal canal; com-
 plete procedure ((68-6)) 61.3
 72286 Diskography, cervical; complete proce-
 dure ((93-8)) 97.4
 72296 Diskography, lumbar; complete proce-
 dure ((91-4)) 93.8
 W0060 Nonionic contrast media for magnetic
 resonance imaging 15.9

AMENDATORY SECTION (Amending WSR 91-07-008,
 filed 3/8/91, effective 5/1/91)

WAC 296-23A-246 Upper extremities.

	Unit Value
73000 Radiologic examination; clavicle, com- plete ((5-3))	<u>5.8</u>
73010 scapula, complete	6.5
73020 Radiologic examination, shoulder; one view ((4-3))	<u>5.3</u>
73030 complete, minimum of two views	6.5
73041 Radiologic examination, shoulder, arthro- graphy; complete procedure ((27-7))	<u>31.3</u>
73050 Radiologic examination; acromioclavicular joints, bilateral, with or without weighted distraction ((6-7))	<u>7.2</u>
73060 humerus, minimum of two views ((6-0))	<u>6.7</u>
73070 Radiologic examination, elbow; antero- posterior and lateral views ((4-3))	<u>6.3</u>
73080 complete, minimum of three views ((5-5))	<u>6.5</u>
73086 Radiologic examination, elbow, arthro- graphy; complete procedure ((22-9))	<u>31.3</u>
73090 Radiologic examination; forearm, antero- posterior and lateral views ((5-3))	<u>6.0</u>
73100 Radiologic examination, wrist; anteropos- terior and lateral views ((3-8))	<u>6.0</u>
73110 complete, minimum of three views ((5-5))	<u>6.5</u>
73116 Radiologic examination, wrist, arthro- graphy; complete procedure ((23-3))	<u>28.6</u>
73120 Radiologic examination, hand; two views ((5-1))	<u>5.3</u>
73130 minimum of three views ((5-5))	<u>6.7</u>

73140 Radiologic examination, finger or fingers,
 minimum of two views ((3-4)) 5.1
 73200 Computerized axial tomography, upper
 extremity; without contrast material ((62-5)) 55.3
 73201 with contrast material(s) ((72-9)) 62.6
 73202 without contrast material, followed
 by contrast material(s) and further
 sections 75.8
 73220 Magnetic resonance (e.g., proton) imag-
 ing, upper extremity, other than joint 117.9
 73221 Magnetic resonance (e.g., proton) imag-
 ing, any joint of upper extremity 117.9

AMENDATORY SECTION (Amending WSR 91-07-008,
 filed 3/8/91, effective 5/1/91)

WAC 296-23A-248 Lower extremities.

	Unit Value
73500 Radiologic examination, hip; unilateral, one view ((5-3))	<u>6.0</u>
73510 complete, minimum of two views	7.2
73520 Radiologic examination, hips, bilateral, minimum of two views of each hip, in- cluding anteroposterior view of pelvis ((9-6))	<u>8.4</u>
73526 Radiologic examination, hip, arthro- graphy; complete procedure ((22-4))	<u>31.3</u>
73530 Radiologic examination, hip, during oper- ative procedure ((14-0))	<u>9.1</u>
73550 Radiologic examination, femur, antero- posterior and lateral views ((6-3))	<u>6.7</u>
73560 Radiologic examination, knee; anteropos- terior and lateral views ((5-1))	<u>6.0</u>
73562 anteroposterior and lateral, with oblique(s), minimum of three views((6-0))	<u>6.7</u>
73564 complete, including oblique(s), and/or tunnel, and/or patellar, and/or stand- ing views	7.2
<u>73565 both knees, standing, anteroposteri- or</u>	<u>10.8</u>
73581 Radiologic examination, knee, arthro- graphy; complete procedure ((30-1))	<u>37.8</u>
73590 Radiologic examination; tibia and fibula, anteroposterior and lateral views	6.0
73592 lower extremity, infant, minimum of two views ((6-0))	<u>5.5</u>
73600 Radiologic examination, ankle; anteropos- terior and lateral views ((4-1))	<u>5.5</u>
73610 complete, minimum of three views ((5-3))	<u>6.7</u>
73616 Radiologic examination, ankle, arthro- graphy; complete procedure ((22-9))	<u>31.3</u>
73620 Radiologic examination, foot; anteropos- terior and lateral views ((3-4))	<u>5.5</u>
73630 complete, minimum of three views ((4-8))	<u>6.5</u>
73650 Radiologic examination; calcaneus, mini- mum of two views ((4-8))	<u>5.5</u>
73660 toe or toes, minimum of two views((3-1))	<u>4.8</u>
73700 Computerized axial tomography, lower extremity; without contrast material ((61-3))	<u>55.3</u>
73701 with contrast material(s) ((71-5))	<u>62.6</u>

PERMANENT

- 73702 without contrast materials, followed by contrast material(s) and further sections ((74.3)) 75.8
(For coronal, sagittal, and/or oblique sections, see 76375)
- 73720 Magnetic resonance (e.g., proton) imaging, lower extremity, other than joint 117.9
- 73721 Magnetic resonance (e.g., proton) imaging, any joint of lower extremity 117.9

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-250 Abdomen.

- | | Unit
Value |
|--|---------------|
| 74000 Radiologic examination, abdomen; single anteroposterior view ((5.5)) | <u>6.3</u> |
| 74010 anteroposterior and additional oblique and cone views ((7.7)) | <u>7.0</u> |
| 74020 complete, including decubitus and/or erect views | 9.9 |
| 74022 complete acute abdomen series, including supine, erect, and/or decubitus views, upright PA chest . . ((9.9)) | <u>10.8</u> |
| 74150 Computerized axial tomography, abdomen; without contrast material . . . ((61.3)) | <u>60.1</u> |
| 74160 with contrast material(s) ((78.2)) | <u>71.7</u> |
| 74170 without contrast material, followed by contrast material(s) and further sections ((81.8)) | <u>86.6</u> |
| (For coronal, sagittal, and/or oblique sections, see 76375) | |
| 74181 Magnetic resonance (e.g., proton) imaging, abdomen | 117.9 |

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-252 Gastrointestinal tract.

- | | Unit
Value |
|--|---------------|
| 74210 Radiologic examination; pharynx and/or cervical esophagus ((10.1)) | <u>13.0</u> |
| 74220 esophagus ((10.8)) | <u>14.4</u> |
| 74230 Swallowing function, pharynx and/or esophagus, with cineradiography and/or video ((13.2)) | <u>16.8</u> |
| 74235 Removal of foreign body(s), esophageal, with use of balloon catheter under fluoroscopic guidance ((33.7)) | <u>34.6</u> |
| 74240 Radiologic examination, gastrointestinal tract, upper; with or without delayed films, without KUB ((18.0)) | <u>19.7</u> |
| 74241 with or without delayed films, with KUB ((18.0)) | <u>20.2</u> |
| 74245 with small bowel, includes multiple serial films ((24.1)) | <u>28.9</u> |

- 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 ((14.9)) 21.2
- 74247 with or without delayed film, with KUB ((29.1)) 21.7
- 74249 with small bowel follow through((19.7)) 30.6
- 74250 Radiologic examination, small bowel, includes multiple serial films ((14.9)) 15.9
- 74260 Duodenography, hypotonic ((16.8)) 17.3
- 74270 Radiologic examination; colon; barium enema ((19.2)) 21.7
- 74280 air contrast with high density barium, with or without glucagon ((20.7)) 28.9
- 74283 Barium enema, therapeutic, for reduction of intussusception ((BR)) 26.0
- 74290 Cholecystography, oral contrast 9.6
- 74291 additional or repeat examination or multiple day examination ((4.8)) 6.0
- 74300 Cholangiography and/or pancreatography; during surgery ((11.5)) 13.0
- 74301 additional set during surgery 6.0
- 74305 postoperative ((10.1)) 11.8

(For biliary duct stone extraction, percutaneous, see 74327)

(74310, 74315 have been deleted. To report, use 76499)

- 74321 Cholangiography, percutaneous, transhepatic; complete procedure . . ((52.9)) 60.9
- 74327 Postoperative biliary duct stone removal, percutaneous via T-tube tract, basket or snare (e.g., Burhenne technique) fluoroscopic monitoring and radiography ((43.3)) 50.5
- 74328 Endoscopic catheterization of the biliary ductal system, fluoroscopic monitoring and radiography ((17.3)) 32.0
- 74329 Endoscopic catheterization of the pancreatic ductal system, fluoroscopic monitoring and radiography ((17.8)) 32.0
- 74330 Combined endoscopic catheterization of the biliary and pancreatic ductal systems, fluoroscopic monitoring and radiography ((18.5)) 32.0
- 74340 Introduction of long gastrointestinal tube, (e.g., Miller-Abbott), with multiple fluoroscopies and films ((19.2)) 26.5
- 74351 Percutaneous placement of gastrostomy tube; complete procedure 73.9
- 74356 Percutaneous placement of enteroclysis tube; complete procedure 73.9
- 74361 Intraluminal dilation of strictures and/or obstructions (e.g., esophagus or biliary tree); complete procedure 77.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

PERMANENT

WAC 296-23A-254 Urinary tract.

Table with 2 columns: Code and Description. Includes items like Urography (pyelography) intravenous, with or without KUB, Urography, retrograde, with or without kidneys, ureters, and bladder, etc.

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-256 Gynecological and obstetrical.

Table with 2 columns: Code and Description. Includes items like Pelvimetry, with or without placental localization, Hysterosalpingography, complete procedure, etc.

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-258 Vascular system.

Table with 2 columns: Code and Description. Includes HEART section with items like Angiocardiology by cineradiography, complete procedure, and AORTA AND ARTERIES section with items like Aortography, thoracic, without serialography, complete procedure, etc.

PERMANENT

- 75677 Angiography, carotid, cervical, unilateral; direct puncture, complete procedure ~~((115-5))~~ 93.8
- 75678 catheter, complete procedure ~~((115-5))~~ 110.7
- 75681 Angiography, carotid, cervical, bilateral; direct puncture, complete procedure ~~((168-4))~~ 156.4
- 75682 catheter, complete procedure 175.6
- 75686 Angiography, vertebral; direct puncture, complete procedure ~~((115-5))~~ 93.8
- 75687 catheter, complete procedure ~~((115-5))~~ 110.7
(75691 has been deleted)
- 75692 catheter, complete procedure ~~((115-5))~~ 93.8
(75696 has been deleted)
- 75697 catheter, complete procedure ~~((175-6))~~ 161.2
- 75706 Angiography, spinal, selective; complete procedure ~~((189-1))~~ 104.7
- 75711 Angiography, extremity, unilateral; without serialography, complete procedure ~~((62-5))~~ 72.2
- 75712 by serialography, complete procedure 78.2
- 75717 Angiography, extremity, bilateral; without serialography, complete procedure ~~((92-5))~~ 101.1
- 75718 by serialography, complete procedure 113.1
- 75723 Angiography, renal, unilateral, selective, (including flush aortogram); complete procedure ~~((115-5))~~ 96.2
- 75725 Angiography, renal, bilateral, selective, (including flush aortogram); complete procedure ~~((146-8))~~ 117.9
- 75727 Angiography, visceral, selective with or without flush aortogram), complete procedure ~~((129-9))~~ 110.7
- 75728 supraseductive, complete procedure . . 141.9
(For selective angiography, additional visceral vessels studied after basic examination, see 75773)
- 75732 Angiography, adrenal, unilateral, selective; complete procedure ~~((108-3))~~ 96.2
- 75734 Angiography, adrenal, bilateral, selective; complete procedure ~~((116-7))~~ 131.1
- 75737 Angiography, pelvic; selective, complete procedure ~~((108-3))~~ 96.2
- 75738 supraseductive, complete procedure . . 115.5
- 75742 Angiography, pulmonary, unilateral, selective; complete procedure ~~((84-2))~~ 89.0
- 75744 Angiography, pulmonary, bilateral, selective; complete procedure ~~((120-3))~~ 90.2
- 75747 Angiography, pulmonary; by catheter, nonselective, complete procedure . ~~((72-2))~~ 84.2
- 75748 venous injection, complete procedure 48.1
- 75751 Angiography, coronary, root injection; complete procedure ~~((116-7))~~ 108.3
- 75753 Angiography, coronary, unilateral selective injection, including left ventricular and supravalvular angiogram and pressure recording; complete procedure . . ~~((150.4))~~ 108.3
- 75755 Angiography, coronary, bilateral selective injection, including left ventricular and supravalvular angiogram and pressure recording; complete procedure . . ~~((156.4))~~ 122.7
- 75757 Angiography, internal mammary; complete procedure ~~((92-6))~~ 80.6
- 75764 Angiography, coronary bypass, unilateral selective injection; complete procedure ~~((69-8))~~ 86.6
- 75767 Angiography, coronary bypass, multiple selective injection; complete procedure ~~((91-4))~~ 117.9
- 75775 Angiography, coronary bypass, selective, each additional vessel studied after basic examination; complete procedure . . ~~((BR))~~ 40.7
- 75790 Angiography, arteriovenous shunt (e.g., dialysis patient) 61.8

VEINS AND LYMPHATICS

- 75802 Lymphangiography, extremity only, unilateral; complete procedure ~~((79-4))~~ 64.5
- 75804 Lymphangiography, extremity only, bilateral; complete procedure ~~((108-3))~~ 101.0
- 75806 Lymphangiography, pelvic/abdominal, unilateral; complete procedure . . . ~~((79-4))~~ 66.2
- 75808 Lymphangiography, pelvic/abdominal, bilateral; complete procedure . . . ~~((115-5))~~ 95.3
- 75811 Splenoportography; complete procedure ~~((45-7))~~ 50.0
- 75821 Venography, extremity, unilateral; complete procedure ~~((31-3))~~ 30.6
- 75823 Venography, extremity, bilateral; complete procedure ~~((45-7))~~ 44.7
- 75826 Venography, caval, inferior, with serialography; complete procedure 56.5
- 75828 Venography, caval, superior, with serialography; complete procedure 57.7
- 75832 Venography, renal, unilateral, selective; complete procedure ~~((74-6))~~ 69.8
- 75834 Venography, renal, bilateral, selective; complete procedure 91.4
- 75841 Venography, adrenal, unilateral, selective; complete procedure 79.4
- 75843 Venography, adrenal, bilateral, selective; complete procedure 96.2
- 75861 Venography, sinus or jugular, catheter; complete procedure ~~((45-7))~~ 48.1
- 75871 Venography, superior sagittal sinus; complete procedure, including direct puncture ~~((65-0))~~ 50.5
- 75873 Venography, epidural; complete procedure ~~((67-4))~~ 69.8
- 75881 Venography, orbital; complete procedure . . 45.7
- 75886 Percutaneous transhepatic portography with hemodynamic evaluation; complete procedure ~~((103-4))~~ 77.0
- 75888 Percutaneous transhepatic portography without hemodynamic evaluation; complete procedure ~~((103-4))~~ 77.0
- 75890 Hepatic venography wedged or free, with hemodynamic evaluation; complete procedure ~~((79-4))~~ 72.2

- 75892 Hepatic venography, wedged or free, without hemodynamic evaluation; complete procedure 72.2
- 75893 Venous sampling through catheter without angiography (e.g., for parathyroid hormone, renin) 60.1

TRANSCATHETER THERAPY AND BIOPSY

- 75895 Transcatheter therapy, embolization (e.g., particulate or liquid), including angiography; complete procedure ((144.3)) 96.2
- 75897 Transcatheter therapy, infusion, including angiography; complete procedure ((144.3)) 96.2
- 75898 Angiogram through existing catheter for follow-up study for transcatheter therapy, embolization or infusion ((27.7)) 30.1
- 75941 Percutaneous placement of IVC filter; complete procedure ((127.5)) 85.4
- 75951 Transcatheter intravascular occlusion (e.g., balloon), temporary, including angiography; complete procedure ((144.3)) 96.2
- 75956 Transcatheter intravascular occlusion (e.g., balloon, coil or methacrylate), permanent, including angiography; complete procedure ((144.3)) 96.2
- 75961 Transcatheter retrieval, percutaneous, of fractured venous or arterial catheter 89.0
- 75963 Percutaneous transluminal angioplasty, any method, peripheral artery; complete procedure ((BR)) 156.4
- 75965 Percutaneous transluminal angioplasty, any method, each additional peripheral artery; complete procedure ((BR)) 65.5
- 75967 Percutaneous transluminal angioplasty, any method, visceral artery; complete procedure ((BR)) 204.5
- 75969 Percutaneous transluminal angioplasty, any method, each additional visceral artery; complete procedure ((BR)) 72.2
- 75971 Transcatheter biopsy; complete procedure ((91.4)) 79.4
- 75979 Percutaneous transluminal angioplasty, venous (e.g., subclavian stenosis); complete procedure ((BR)) 113.1
- 75981 Percutaneous transhepatic biliary drainage with contrast monitoring; complete procedure ((120.3)) 89.0
- 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 ((129.9)) 110.7
- 75985 Change of percutaneous drainage catheter with contrast monitoring (i.e., biliary tract, urinary tract); complete procedure ((26.5)) 39.9
- 75990 Radiologic guidance for percutaneous drainage of abscess or specimen collection (i.e., fluoroscopy, ultrasound, or computed tomography), with or without placement of indwelling catheter; complete procedure ((84.2)) 92.9

(75990 is neither organ nor area specific. For drainage of abscess performed without radiology or fluoroscopy, see under specific anatomic site.)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-260 Miscellaneous.

- | | | Unit Value |
|-------|---|-------------|
| | (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) up to one hour physician time, other than 71023 or 71034 | 12.0 |
| 76001 | Fluoroscopy, physician time more than one hour, assisting a nonradiologic physician (e.g., nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy) | 27.4 |
| 76003 | Fluoroscopic localization for needle biopsy or fine needle aspiration | 16.6 |
| 76020 | Bone age studies | 7.7 |
| 76040 | Bone length studies (orthoroentgenogram, scanogram) ((8.4)) | <u>9.1</u> |
| 76061 | Radiologic examination, osseous survey; limited (e.g., for metastases) ((41.6)) | <u>14.4</u> |
| 76062 | complete (axial and appendicular skeleton) ((25.3)) | <u>19.2</u> |
| 76065 | Radiologic examination; osseous survey, infant ((24.1)) | <u>9.4</u> |
| 76066 | Joint survey, single view, one or more joints (specify) ((7.7)) | <u>11.8</u> |
| 76070 | Computerized tomography, bone density study | 26.2 |
| 76081 | Radiologic examination, fistula or sinus tract study; complete procedure ((16.8)) | <u>20.7</u> |
| 76087 | Mammary ductogram or galactogram, single duct; complete procedure ((15.6)) | <u>30.8</u> |
| 76089 | Mammary ductogram or galactogram, multiple ducts; complete procedure ((40.7)) | <u>41.1</u> |
| 76090 | Mammography, unilateral ((10.1)) | <u>10.8</u> |
| 76091 | bilateral | 15.4 |
| 76092 | Screening mammography, bilateral (two view film study of each breast) ((BR)) | <u>10.8</u> |
| 76096 | Localization of breast nodule or calcification; before operation, with marker and confirmation of its position with appropriate imaging (e.g., ultrasound or radiologic) ((13.2)) | <u>31.3</u> |
| 76097 | each additional localization | 14.9 |
| 76098 | Radiologic examination, breast surgical specimen | 4.8 |
| 76100 | Radiologic examination, single plane body section, (e.g., tomography), other than with urography | 16.8 |
| 76101 | Radiologic examination, complex motion (i.e., hypercycloidal) body section (e.g., mastoid polytomography), other than with urography; unilateral ((16.8)) | <u>17.8</u> |
| 76102 | bilateral ((24.1)) | <u>20.4</u> |

(For nephrotomography, see 74415)

- 76120 Cineradiography, except where specifically included ((40-8)) 12.5
- 76125 Cineradiography to complement routine examination 9.6
- 76150 Xeroradiography ((12-0)) 4.8
- 76350 Subtraction in conjunction with contrast studies ((BR)) 4.3
- 76355 Computerized tomography guidance for stereotactic localization ((74-6)) 81.8
- 76361 Computerized tomography guidance for needle biopsy; complete procedure ((98-6)) 109.5
- 76366 Computerized tomography guidance for cyst aspiration; complete procedure ((98-6)) 109.5
- 76370 Computerized tomography guidance for placement of radiation therapy fields ((33-2)) 34.6
- 76375 Computerized tomography, coronal, sagittal, multiplanar, oblique and/or 3 dimensional reconstruction 29.4
- 76400 Magnetic resonance (e.g., proton) imaging, bone marrow blood supply 117.9
- 76499 Unlisted diagnostic radiologic procedure . . . BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-262 Diagnostic ultrasound.

Notes

- A-mode: Implies a one-dimensional ultrasonic measurement procedure
- M-mode: Implies a one-dimensional ultrasonic measurement procedure with movement of the trace to record amplitude and velocity of moving echoproducing structures
- B-scan: Implies a two-dimensional ultrasonic scanning procedure with a two-dimensional display
- Real-time scan: Implies a two-dimensional ultrasonic scanning procedure with display of both two-dimensional structure and motion with time

Unit
Value

HEAD AND NECK

- 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 ((22-9)) 18.9
- 76511 Ophthalmic ultrasound, echography; A-mode with amplitude quantitation ((25-3)) 17.6
- 76512 contact B-scan ((25-3)) 20.0
- 76513 immersion (water bath) B-scan ((25-3)) 20.0
- 76516 Ophthalmic biometry by ultrasound echography, A-mode ((24-1)) 16.4
- 76519 with intraocular lens power

- 76529 Ophthalmic ultrasound foreign body localization ((24-1)) 16.4
- 76536 Echography, soft tissues of head and neck (e.g., thyroid, parathyroid, parotid), B-scan and/or real time with image documentation ((14-4)) 17.8

HEART

- 76604 Echography, chest, B-scan (includes mediastinum) and/or real time with image documentation ((20-4)) 16.8
(Procedure 76632 is often performed in combination with M-mode or 2-dimensional echocardiography)
- 76645 Echography, breast(s) (unilateral or bilateral), B-scan and/or real time with image documentation ((29-1)) 16.8

ABDOMEN AND RETROPERITONEUM

- 76700 Echography, abdominal, B-scan and/or real time with image documentation; complete study ((28-9)) 24.8
- 76705 limited (e.g., single organ, quadrant, follow-up) ((24-1)) 18.5
- 76770 Echography, retroperitoneal (e.g., renal, aorta, nodes) B-scan and/or real time with image documentation; complete . . . ((28-9)) 24.1
- 76775 limited ((24-1)) 18.5
- 76778 Echography of transplanted kidney, B-scan and/or real time with image documentation, with or without duplex Doppler studies ((BR)) 25.3

SPINAL CANAL

- 76800 Echography, spinal canal and contents ((BR)) 26.9

PELVIS

- 76805 Echography, pregnant uterus, B-scan and/or real time with image documentation; complete fetal and maternal evaluation ((24-1)) 27.7
- 76815 limited (fetal growth rate, heart beat, anomalies, placental location) (fetal position, or emergency in the delivery room) ((14-4)) 18.8
- 76816 follow-up or repeat 15.6
- 76818 Fetal biophysical profile 21.7
- 76825 Echocardiography, fetal, real time with image documentation (2D) with or without M-mode recording 24.1
- 76830 Echography, transvaginal ((BR)) 24.1
- 76855 Echography, pelvic area (Doppler) ((12-0)) 18.0
- 76856 Echography, pelvic (nonobstetric), B-scan and/or real time with image documentation; complete 21.7
- 76857 limited or follow-up (e.g., for follicles) 12.3

PERMANENT

GENTALIA

- 76870 Echography, scrotum and contents ((25.3)) 19.2
- 76872 Echography, prostate, transrectal ... ((BR)) 33.2

EXTREMITIES

- 76880 Echography, extremity, nonvascular B-scan and/or real time with image documentation 19.2

VASCULAR STUDIES

- 76925 Echography, peripheral, vascular system (e.g., B-scan, Doppler or real-time scan) ((22.9)) 21.7
- 76926 Echography, head and trunk vascular system (e.g., Duplex Doppler) ... ((24.4)) 21.7

ULTRASONIC GUIDANCE PROCEDURES

- 76931 Ultrasonic guidance for pericardiocentesis; complete procedure ((50.5)) 39.7
- 76933 Ultrasonic guidance for endomyocardial biopsy; complete procedure ((BR)) 43.3
- 76935 Ultrasonic guidance for thoracentesis; complete procedure ((34.9)) 32.5
- 76939 Ultrasonic guidance for cyst (any location) or renal pelvis aspiration; complete procedure ((50.5)) 48.1
- 76943 Ultrasonic guidance for needle biopsy; complete procedure ((50.5)) 48.1
(76945 has been deleted. See 75990)
- 76947 Ultrasonic guidance for amniocentesis; complete procedure ((38.5)) 34.9
- 76949 Ultrasonic guidance for aspiration of ova; complete procedure ((35.8)) 35.4
- 76950 Echography for placement of radiation therapy fields, B-scan ((28.9)) 17.1
- 76960 Ultrasonic guidance for placement of radiation therapy fields, except for B-scan echography ((49.2)) 17.1

MISCELLANEOUS

- 76970 Ultrasound study follow-up (specify) ((BR)) 12.8
- 76986 Echography, intraoperative 35.8
- 76999 Unlisted ultrasonic procedure BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-264 Therapeutic radiology. Listings of therapeutic radiology provide for teletherapy and brachytherapy to include initial consultation, clinical treatment planning, simulation, medical radiation physics, dosimetry, treatment devices, special services, and clinical treatment management procedures. They include normal follow-up care during course of treatment and for three months following its completion.

- 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

(For treatment by injectable or ingestible isotopes, see subsection NUCLEAR MEDICINE)

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.

Bill procedure codes 77261-77299 only if a technical component has been performed.

Radiation treatment delivery (77401-77414) recognizes the technical component and the various energy levels.

- | | |
|---|---------------|
| | Unit Value |
| 77261 Therapeutic radiology treatment planning; simple | ((BR)) 24.8 |
| 77262 intermediate | ((BR)) 31.3 |
| 77263 complex | ((BR)) 43.3 |
| 77280 Therapeutic radiology simulation-aided field setting (requiring simulator, with or without fluoroscopy); simple | ((45.6)) 31.0 |
| 77285 intermediate | ((40.9)) 48.1 |
| 77290 complex | ((52.9)) 60.9 |
| 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 ((9.6)) 16.8

PERMANENT

PERMANENT

77305 Teletherapy, isodose plan (whether hand or computer calculated); simple (one or two parallel opposed unmodified ports directed to a single area of interest) ~~((10.1))~~ 21.2

77310 intermediate (three or more treatment ports directed to a single area of interest) ~~((20.4))~~ 28.9

77315 complex (mantle or inverted Y, tangential ports, the use of wedges, compensators, complex rotational blocking or special beam considerations) ~~((32.0))~~ 38.3

77321 Special teletherapy port plan, particles, hemi-body, total body 37.3

77326 Brachytherapy isodose calculation; simple (calculation made from single plane, one to four source/ribbon application) . ~~((25.3))~~ 26.5

77327 intermediate (multiplane dosage calculations, application involving five to ten sources/ribbons) . . ~~((34.4))~~ 38.5

77328 complex (multiplane isodose plan, volume implant calculations, over ten sources/ribbons used, special spatial reconstruction) ~~((43.8))~~ 57.7

77331 Special dosimetry (e.g., TLD, microdosimetry) (specify) 14.9

77332 Treatment devices, design and construction; simple (simple block, simple bolus) . . 15.6

77333 intermediate (multiple blocks, stents, bite blocks, special bolus) 22.9

77334 complex (irregular blocks, special shields, compensators, wedges, molds or casts) ~~((BR))~~ 37.3

77336 Continuing medical radiation physics consultation in support of therapeutic radiologist, including continuing quality assurance 18.3

77370 Special medical radiation physics consultation ~~((BR))~~ 21.7

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.

Radiation treatment delivery (77401-77414) recognizes the technical component and the various energy levels.

	Unit Value
((77400) Daily megavoltage treatment management; simple	13.2
77405 intermediate	16.8
77410 complex	19.7
77415 Therapeutic radiology treatment port film interpretation and verification, per treatment course	9.6)
<u>77401 Radiation treatment delivery, superficial and/or ortho voltage</u>	<u>BR</u>
<u>77402 Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; up to 5 MeV</u>	<u>14.4</u>
<u>77403 6-10 MeV</u>	<u>16.8</u>
<u>77404 11-19 MeV</u>	<u>19.2</u>
<u>77406 20 MeV or greater</u>	<u>21.7</u>
<u>77407 Radiation treatment delivery, two separate treatment areas, three or more ports on a single treatment area, use of multiple blocks; up to 5 MeV</u>	<u>19.2</u>
<u>77408 6-10 MeV</u>	<u>21.7</u>
<u>77409 11-19 MeV</u>	<u>24.1</u>
<u>77411 20 MeV or greater</u>	<u>26.5</u>
<u>77412 Radiation treatment delivery, three or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, special particle beam e.g., electron or neutrons; up to 5 MeV</u>	<u>24.1</u>
<u>77413 6-10 MeV</u>	<u>26.5</u>
<u>77414 11-19 MeV</u>	<u>26.5</u>
<u>77416 20 MeV or greater</u>	<u>28.9</u>
<u>77417 Therapeutic radiology port film(s)</u>	<u>BR</u>

CLINICAL TREATMENT MANAGEMENT

Weekly clinical management is based on five fractions delivered comprising one week regardless of the time interval separating the delivery of treatments.

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, rotational compensators or other special beam considerations.

77420 Weekly ((megavoltage treatment)) radiation therapy management; simple . ~~((60.1))~~ 74.6

77425 intermediate ~~((73.4))~~ 98.6

77430 complex ~~((101.0))~~ 120.3

~~((77465) Daily kilovoltage treatment management~~ 10.8)

77431 Radiation therapy management with complete course of therapy consisting of one or two fractions only BR

(77431 is not to be used to fill in the last week of a long course of therapy)

(77435-77460 have been deleted. To report, use 77400-77499)

(77465 has been deleted)

77470 Special treatment procedure (e.g., total body irradiation, hemibody irradiation, per oral, vaginal cone irradiation) ((BR)) 96.2

(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

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:

	Unit Value
77600 Hyperthermia, externally generated; superficial (i.e., heating to a depth of 4 cm or less)	42.3
77605 deep (i.e., heating to depths greater than 4 cm)	56.3
77610 Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators	42.3
77615 more than 5 interstitial applicators	56.3
CLINICAL INTRACAVITARY HYPERTHERMIA	
77620 Hyperthermia generated by intracavitary probe(s)	42.3

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

	Unit Value
77750 Infusion or instillation of radioelement solution ((BR))	<u>71.5</u>
77761 Intracavitary radioelement application; simple	65.0
77762 intermediate	93.8
77763 complex ((BR))	<u>134.7</u>
77776 Interstitial radioelement application; simple ((BR))	<u>77.5</u>
77777 intermediate	123.7
77778 complex ((BR))	<u>173.2</u>
77781 <u>Remote afterloading high intensity brachytherapy; 1-4 positions or catheters</u>	<u>BR</u>
77782 <u>5-8 source positions or catheters</u>	<u>BR</u>
77783 <u>9-12 source positions or catheters</u>	<u>BR</u>
77784 <u>over 12 source positions or catheters</u>	<u>BR</u>
77789 Surface application of radioelement	17.1
77790 Supervision, handling, loading of radioelement	17.1
77799 Unlisted procedure, clinical brachytherapy	BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

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 ((8-9))	<u>9.6</u>
78001 multiple determinations ((11-5))	<u>12.8</u>
78003 stimulation suppression or discharge (not including initial uptake studies) ((16-8))	<u>11.1</u>
78006 Thyroid imaging, with uptake; single determination ((25-3))	<u>24.1</u>
78007 multiple determinations ((27-7))	<u>26.0</u>
78010 Thyroid imaging; only ((14-9))	<u>18.5</u>
78011 with vascular flow ((17-8))	<u>23.1</u>
78015 Thyroid carcinoma metastases imaging; limited area (e.g., neck and chest only) ((23-1))	<u>27.2</u>
78016 with additional studies (e.g., urinary recovery) ((26-9))	<u>36.1</u>
78017 multiple areas ((26-0))	<u>38.0</u>
78018 whole body ((29-6))	<u>51.7</u>

(For triiodothyronine (true TT-3), RIA, see 84480)

PERMANENT

PERMANENT

(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)
 (For FT-4 thyroxine, fee, RIA (unbound T-4 only), see 84439)
 (For parathormone (parathyroid hormone), RIA, see 83970)

- 78070 Parathyroid imaging ((BR)) 20.0
- 78075 Adrenal cortical imaging ((42-1)) 48.8

(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)

(For plus long-acting thyroid stimulator (LATS), see 84445)

(For follicle stimulating hormone (FSH component of pituitary gonadotropin), RIA, see 83001)

(For luteinizing hormone (LH component of pituitary gonadotropin), (ICSH), RIA, see 83002)

(For luteinizing releasing factor (LRH), RIA, see 83727)

(For prolactin level (mammotropin), RIA, see 84146)

(For oxytocin level, (oxytocinase), RIA, see 83949)

(For vasopressin level (antidiuretic hormone), RIA, see 84588)

(For estradiol, RIA, see 82670)

(For progesterone, RIA, see 84144)

(For testosterone, blood, RIA, see 84403)

(For testosterone, urine, RIA, see 84405)

(For etiocholanolone, RIA, see 82696)

- 78099 Unlisted endocrine procedure, diagnostic nuclear medicine BR

(For chemical analysis, RIA tests, see Chemistry and Toxicology section)

HEMATOPOIETIC, RETICULOENDOTHELIAL AND LYMPHATIC SYSTEM

- 78102 Bone marrow imaging; limited area . . ((BR)) 22.1

- 78103 multiple areas ((BR)) 32.5

- 78104 whole body ((18.8)) 39.2

- 78110 Blood or plasma volume, radionuclide-dilution technique; (separate procedure) single sampling ((12.8)) 9.4

- 78111 multiple samplings ((BR)) 21.2

(For dye method, see 84605, 84610)

- 78120 Red cell volume determination (separate procedure) single sampling ((18.0)) 15.2

- 78121 multiple samplings 25.3

- 78122 Whole blood volume determination including separate measurement of plasma volume and red cell volume (radionuclide volume-dilution technique) 38.0

(For dye method, see 84610)

- 78130 Red cell survival study ((32.5)) 28.9

- 78135 with splenic and/or hepatic sequestration ((54-1)) 43.3

- 78140 Red cell splenic and/or hepatic sequestration 36.1

- 78160 Plasma radioiron disappearance (turnover) rate ((34.9)) 33.2

- 78162 Radioiron oral absorption ((BR)) 28.1

- 78170 Radioiron red cell utilization ((32.5)) 38.5

- 78172 Chelatable iron for estimation of total body iron 18.3

(78180 has been deleted. To report radioiron body distribution and storage pools, use 78199)

(For hemosiderin, RIA, see 83071)

(For intrinsic factor antibodies, RIA, see 86340)

(For cyanocobalamin (vitamin B-12), RIA, see 82607)

(For folic acid (folate) serum, RIA, see 82746)

(For human hepatitis antigen, hepatitis associated agent (Australian antigen) (HAA), RIA, see 86287)

(For hepatitis A antibody (HAAb), RIA, see 86296)

(For hepatitis A virus antibody (HAVAb), see 86297)

(For hepatitis B core antigen (HB_cAg), RIA, see 86288)

(For hepatitis B core antibody (HB_cAb), RIA, see 86289)

(For hepatitis B surface antigen (HB_sAg), RIA, see 86287)

(For hepatitis B surface antibody (HB_sAb), RIA, see 86291)

(For hepatitis Be antigen (HB_eAg), RIA, see 86293)

(For hepatitis Be antibody (HB_eAb), RIA, see 86295)

78185 Spleen imaging only with or without vascular flow ((24.1)) 21.7

(If combined with liver study, use procedures 78215 and 78216)

~~((78186 with vascular flow 26.5))~~

78191 Platelet survival 59.4

78192 White cell localization; limited area scanning 34.4

78193 whole body 79.9

78195 Lymphatics and lymph glands imaging ((32.5)) 38.0

78199 Unlisted hematopoietic, reticuloendothelial and lymphatic procedure, diagnostic nuclear medicine BR

(For chemical analysis, RIA tests, see Chemistry and Toxicology section)

GASTROINTESTINAL SYSTEM

78201 Liver imaging; static only ((30.8)) 22.4

78202 with vascular flow ((39.7)) 27.2

78205 Liver imaging (SPECT) 50.8

(For spleen imaging only, use 78185 and 78186)

78215 Liver and spleen imaging; static only ((28.9)) 27.4

78216 with vascular flow 32.5

78220 Liver function study with hepatobiliary agents; with serial images ((21.7)) 33.4

78223 Hepatobiliary ductal system imaging, including gallbladder ((29.6)) 36.6

78225 Liver-lung imaging (e.g., subphrenic abscess) ((28.9)) 36.1

78230 Salivary gland imaging ((22.9)) 21.7

78231 with serial images ((28.4)) 29.6

78232 Salivary gland function study ((28.4)) 32.0

78258 Esophageal motility 30.1

78261 Gastric mucosa imaging ((24.1)) 38.5

78262 Gastroesophageal reflux study ((24.1)) 39.0

78264 Gastric emptying study ((24.1)) 39.5

78270 Vitamin B-12 absorption studies (e.g., Schilling test); without intrinsic factor (e.g., Schilling test) ((15.6)) 14.4

78271 with intrinsic factor (e.g., Schilling test) ((20.0)) 14.9

78272 Vitamin B-12 absorption studies combined, with and without intrinsic factor ((24.1)) 20.7

78276 Gastrointestinal aspirate blood loss localization ((28.9)) 32.2

78278 Acute gastrointestinal blood loss imaging ((28.9)) 47.6

78280 Gastrointestinal blood loss study 28.9

78282 Gastrointestinal protein loss 18.0

(For gastrin, RIA, see 82941)

(For intrinsic factor level, see 83528)

(For carcinoembryonic antigen level (CEA), RIA, see 86151)

78290 Bowel imaging (e.g., ectopic gastric mucosa, Meckel's localization, volvulus)((24.1)) 30.8

78291 Peritoneal-venous shunt patency test (e.g., for LeVeen shunt) 33.2

78299 Unlisted gastrointestinal procedure, diagnostic nuclear medicine BR

(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 Bone imaging, limited area (e.g., skull, pelvis) ((33.7)) 27.7

78305 multiple areas ((40.9)) 37.3

78306 whole body ((49.3)) 40.9

78310 vascular flow only ((39.7)) 14.4

78315 by three phase technique 45.2

78320 tomographic (SPECT) 55.1

78350 Bone density (bone mineral content) study; single photon absorptionmetry 8.2

78351 dual photon absorptionmetry 15.6

78380 Joint imaging; limited area ((32.5)) 27.7

78381 multiple areas ((44.5)) 34.9

78399 Unlisted musculoskeletal procedure, diagnostic nuclear medicine BR

PERMANENT

CARDIOVASCULAR SYSTEM

(78401-78412 have been deleted. To report, see 78471-78489)

- 78414 Determination of ventricular ejection fraction with probe technique 60.1
- 78415 Cardiac blood pool imaging, functional imaging (e.g., phase and amplitude analysis) ((71.0)) 26.0
(78418-78424 have been deleted. See 78460-78469)
- 78425 Cardiac regurgitant index 10.8
- 78428 Cardiac shunt detection ((39.7)) 26.5
- 78435 Cardiac flow imaging (i.e., angiocardigraphy) ((41.4)) 31.8
- 78445 Vascular flow imaging (i.e., angiography, venography) ((18.0)) 20.4
- 78455 Venous thrombosis study (e.g., radioactive fibrinogen) ((43.3)) 37.3
- 78457 Venous thrombosis imaging (e.g., venogram); unilateral ((16.8)) 28.9
- 78458 bilateral ((30.1)) 40.7
- 78460 Myocardial perfusion imaging; single study, resting ((only)) or stress (exercise and/or pharmacologic) quantitative, or qualitative 28.1
- 78461 ((exercise and redistribution, qualitative or quantitative, with or without pharmacological intervention)) multiple studies, resting and/or stress (exercise and/or pharmacologic), and redistribution and/or rest injection, qualitative or quantitative ((72.2)) 49.6
- 78464 tomographic (SPECT), ((at rest only, qualitative or quantitative)) single study at rest or stress (exercise and/or pharmacologic), with or without quantitation 64.0
- 78465 tomographic (SPECT) ((with exercise and redistribution, qualitative or quantitative, with or without pharmacological intervention)), multiple studies, resting and/or stress (exercise and/or pharmacologic) and redistribution and/or rest injection, qualitative or quantitative 101.8
- 78466 Myocardial imaging, infarct avid, ((at rest)) planar; qualitative or quantitative 27.7
((78467 quantitative 32.0))
(78467 has been deleted. To report, see 78466)
- 78468 with ejection fraction by first pass technique 36.3
- 78469 ((with emission computed tomography)) tomographic SPECT with or without quantitation 48.8
((78470 Cardiac output 36.6))
- 78471 Cardiac blood pool imaging, gated equilibrium, at rest, wall motion study plus ejection fraction 49.1))

- 78472 Cardiac blood pool imaging, gated equilibrium(~~(, at rest, wall motion study plus regional))~~; single study at rest, wall motion study plus ejection fraction, with or without additional quantitative processing 51.5
- 78473 multiple studies, wall motion study plus ejection fraction, resting and stress (with exercise and/or pharmacologic), with or without additional quantification BR
((78474 quantitative wall motion study plus ejection fraction plus ventricular volume determination 60.1))
(78474 has been deleted. To report, see 78472)
- ((78475 quantitative wall motion study, with exercise and/or pharmacological intervention 81.8
- 78476 quantitative wall motion study plus ejection fraction, with exercise and/or pharmacological intervention 84.9
- 78477 quantitative wall motion study plus ejection fraction plus ventricular volume determination, with exercise and/or pharmacological intervention 92.1))
(78475-78477 have been deleted. To report, see 78473)
- 78478 Myocardial perfusion study with wall motion, qualitative or quantitative study (list separately in addition to code for primary procedure). (Use only for codes 78460, 78461, 78464, 78465)
((78479 serial studies, any combination BR))
(78479 has been deleted)
- 78480 Myocardial perfusion study with ejection fraction (list separately in addition to code for primary procedure). (Use only for codes 78460, 78461, 78464, 78465)
- 78481 Cardiac blood pool imaging, first pass technique, single study at rest; wall motion study with ejection fraction 49.6
- 78483 multiple studies, resting and with stress (exercise and/or pharmacologic), with or without additional quantification BR
((78484 quantitative wall motion study plus ejection fraction plus ventricular volume determination 55.8
- 78485 quantitative wall motion study, with exercise and/or pharmacological intervention 81.8
- 78486 quantitative wall motion study plus ejection fraction, with exercise and/or pharmacological intervention 84.9
- 78487 quantitative wall motion study plus ejection fraction plus ventricular volume determination, with exercise and/or pharmacological intervention 92.1

PERMANENT

- 78489 ~~serial studies, any combination BR))~~
 (For digoxin, RIA, see 82643)
 (For digitoxin (digitalis), RIA, see 82640)
 (For cerebral blood flow study, see 78615)
- 78499 Unlisted cardiovascular procedure, diagnostic nuclear medicine BR
 (For chemical analysis, RIA tests, see Chemistry and Toxicology section)

RESPIRATORY SYSTEM

- 78580 Pulmonary perfusion imaging; particulate ((28-9)) 34.6
- 78581 gaseous ((28-9)) 26.5
- 78582 gaseous, with ventilation, rebreathing and washout ((28-9)) 38.7
- 78584 Pulmonary perfusion imaging, particulate, with ventilation; single breath ((51-7)) 36.1
- 78585 rebreathing and washout, with or without single breath ((51-7)) 52.9
- 78586 Pulmonary ventilation imaging, aerosol; single projection ((28-9)) 24.1
- 78587 multiple projections (e.g., anterior, posterior, lateral views) ((28-9)) 26.5
- 78591 Pulmonary ventilation imaging, gaseous, single breath, single projection ((28-9)) 25.3
- 78593 Pulmonary ventilation imaging, gaseous, with rebreathing and washout with or without single breath; single projection ((28-9)) 31.3
- 78594 multiple projections (e.g., anterior, posterior, lateral views) ((28-9)) 42.1
- 78596 Pulmonary quantitative differential function (ventilation/perfusion study) 45.7
- 78599 Unlisted respiratory procedure, diagnostic nuclear medicine BR

NERVOUS SYSTEM

- 78600 Brain imaging, limited procedure ((24-1)) 26.5
- 78601 with vascular flow ((30-1)) 30.8
- 78605 Brain imaging, complete study ((32-5)) 30.8
- 78606 with vascular flow 36.1
- 78607 tomographic (ECT) 62.3
- 78610 Brain imaging, vascular flow only ((17-3)) 15.6
- 78615 Cerebral blood flow 32.5
- 78630 Cerebrospinal fluid flow, imaging (not including introduction of material); cisternography ((37-3)) 45.2
- 78635 ventriculography ((20-4)) 26.5
 (78640 has been deleted. Use 78699)
- 78645 shunt evaluation ((18-0)) 32.0
- 78650 CSF leakage detection and localization ((20-4)) 40.4
- 78652 tomographic (ECT) 53.2
 (For myelin basic protein, CSF, RIA, see 83873)
- 78655 Eye tumor identification ((31-3)) 42.8
- 78660 Dacryocystography (lacrimal flow study) ((19-5)) 21.9

- 78699 Unlisted nervous system procedure, diagnostic nuclear medicine BR

GENITOURINARY SYSTEM

- 78700 Kidney imaging; only ((22-9)) 27.4
- 78701 with vascular flow ((26-5)) 32.5
- 78704 with function study (i.e., imaging renogram) ((28-9)) 37.3
- 78707 with vascular flow and function study ((31-8)) 44.5
- 78710 Kidney imaging (SPECT) 50.0
- 78715 Kidney vascular flow only ((18-0)) 15.6
- 78725 Kidney function study only ((20-4)) 18.0
- 78726 with pharmacological intervention 32.5
 (For renin (angiotensin I), RIA, see 84244)
 (For angiotensin II, RIA, see 82163)
 (For beta-2 microglobulin, RIA, see 82231, 82232)
- 78727 Kidney transplant evaluation ((23-6)) 40.9
- 78730 Urinary bladder residual study ((20-0)) 15.2
- 78740 Ureteral reflux study (radionuclide voiding cystogram) 24.1
 (For estradiol, RIA, see 82670)
 (For estriol, RIA, see 82677)
 (For progesterone, RIA, see 84144)
 (For prostatic acid phosphatase, RIA, see 84066)
- 78760 Testicular imaging 27.7
- 78761 with vascular flow ((34-6)) 32.2
 (For testosterone, blood, RIA, see 84403)
 (For testosterone, urine, RIA, see 84405)
 (For lactogen, human placental (HPL) chorionic somatomammotropin, RIA, see 83632)
 (For chorionic gonadotropin beta subunit, RIA, see 84702, 84703)
 (For pregnanediol, RIA, see 84135)
 (For pregnanetriol, RIA, see 84138)
- 78799 Unlisted genitourinary procedure, diagnostic nuclear medicine BR
 (For chemical analysis, RIA tests, see Chemistry and Toxicology section)

MISCELLANEOUS STUDIES

- (For specific organ, see appropriate heading)
 (For radiophosphorus tumor identification, ocular, see 78655)
- 78800 Radionuclide localization of tumor; limited area ((20-4)) 33.4
 (For specific organ, see appropriate heading)
 (For eye tumor identification, see 78655)
- 78801 multiple areas ((24-1)) 40.9
- 78802 whole body ((41-9)) 50.5
- 78803 Tumor localization (SPECT) 60.4
- 78805 Abscess localization; limited area 33.7
- 78806 whole body ((39-0)) 50.3
 (For imaging bone infectious inflammatory disease, see 78300-78381)

PERMANENT

- (For Rast, see 86421, 86422)
- (For gamma-E immunoglobulin, RIA, see 82785)
- (For gamma-G immunoglobulin, see 82784)
- (For alpha-1 antitrypsin, RIA, see 86064)
- (For alpha-1 fetoprotein, RIA, see 86244)
- (For antinuclear antibodies, RIA, see 86038)
- (For lactic dehydrogenase, RIA, see 83610)
- (For amikacin, see 82112)
- (For aminophylline, see 82137)
- (For amitriptyline, see 82138)
- (For amphetamine, chemical quantitative, see 82145)
- (For chlordiazepoxide, see 82420, 82425)
- (For chlorpromazine, see phenothiazine, urine, 84021, 84022)
- (For clonazepam, see 82512)
- (For cocaine, quantitative, see 82520)
- (For diazepam, see 82636)
- (For dihydromorphinone, quantitative, see 82649)
- (For phenytoin (diphenylhydantoin), see 84045)
- (For flucytosine, see 82741)
- (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 84810)
- (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 ((7.2)) 9.6
- 78891 complex manipulations and interpretation, exceeding 30 minutes ((12.0)) 19.2
- (use 78890 or 78891 in addition to primary procedure)
- (use 78895 in addition to primary procedure)
- 78990 Provision of diagnostic radionuclide(s) ((12.0)) 9.6
- 78999 Unlisted miscellaneous procedure, diagnostic nuclear medicine BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-268 Therapeutic.

		Unit Value
79000	Radionuclide therapy, hyperthyroidism, initial, including evaluation of patient ((36.1))	<u>44.5</u>
79001	subsequent, each therapy ((27.4))	<u>24.1</u>
79020	Radionuclide therapy, thyroid suppression (euthyroid cardiac disease), including evaluation of patient	43.3
79030	Radionuclide ablation of gland for thyroid carcinoma ((51.2))	<u>46.4</u>
79035	Radionuclide therapy for metastases of thyroid carcinoma ((54.9))	<u>52.4</u>
79100	Radionuclide therapy, polycythemia vera, chronic leukemia, each treatment ((39.7))	<u>36.1</u>
79200	Intracavitary radioactive colloid therapy ((51.7))	<u>45.7</u>
79300	Interstitial radioactive colloid therapy ((72.2))	<u>78.2</u>
79400	Radionuclide therapy, nonthyroid, nonhematologic (e.g., for metastases to bone) ((55.3))	<u>44.5</u>
79420	Intravascular radionuclide therapy, particulate ((77.0))	<u>45.7</u>
79440	Intra-articular radionuclide therapy ((90.2))	<u>45.7</u>
79900	Provision of therapeutic radionuclide(s)	BR
79999	Unlisted radionuclide therapeutic procedure	BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

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 ((80002-80021)) 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)

PERMANENT

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)	15.7
80003 3 clinical chemistry tests	((15.7)) <u>21.6</u>
80004 4 clinical chemistry tests	((15.7)) <u>21.6</u>
80005 5 clinical chemistry tests	((15.7)) <u>23.6</u>
80006 6 clinical chemistry tests	((15.7)) <u>23.6</u>
80007 7 clinical chemistry tests	((15.7)) <u>23.6</u>
80008 8 clinical chemistry tests	((15.7)) <u>25.5</u>
80009 9 clinical chemistry tests	((15.7)) <u>25.5</u>
80010 10 clinical chemistry tests	((15.7)) <u>25.5</u>
80011 11 clinical chemistry tests	((15.7)) <u>25.5</u>
80012 12 clinical chemistry tests	((15.7)) <u>27.5</u>
80016 13-16 clinical chemistry tests	((15.7)) <u>31.4</u>
80018 17-18 clinical chemistry tests	((15.7)) <u>31.4</u>
80019 19-24 clinical chemistry tests	((25.5)) <u>33.4</u>

THERAPEUTIC DRUG MONITORING

(e.g., antiepilepsy drugs, cardiac drugs, antibiotics, sedatives)

80031 Therapeutic quantitative drug monitoring in body fluids and/or excreta; ((measurement one drug)) (if drug not specified by individual code number) (<u>specify drug</u>)	((58.9)) <u>70.7</u>
((80032 2 drugs measured	102.2
80033 3 drugs measured	102.2
80034 4 or more drugs measured	102.2))

(80032-80034 have been deleted. To report, see 80031)

80040 Serum radioimmunoassay for circulating antibiotic levels	68.8
80042 Serum antimicrobial level, bioassay method	((BR)) <u>58.9</u>

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	((BR)) <u>106.1</u>
80056 Amenorrhea profile	noncovered procedure

80057 Male infertility and/or gynecomastia profile	noncovered procedure
80058 Hepatic function panel	((45.2)) <u>55.0</u>
80059 Hepatitis panel	((BR)) <u>172.9</u>
80060 Hypertension panel	((80.6)) <u>110.0</u>
80061 Lipid profile	((55.0)) <u>84.5</u>
80062 Cardiac evaluation (including coronary risk) panel	((70.7)) <u>84.5</u>
80063 Cardiac injury panel	((70.7)) <u>123.8</u>
80064 with creatine phosphokinase (CPK) and/or lactic dehydrogenase (LDH) isoenzyme determination	((70.7)) <u>129.7</u>
80065 Metabolic panel	((BR)) <u>47.2</u>
80066 Malabsorption panel	((BR)) <u>47.2</u>
80067 Pulmonary (lung function) panel	((BR)) <u>114.0</u>
80068 Lung maturity profile	((BR)) <u>114.0</u>
80070 Thyroid panel	45.2
80071 with thyrotropin releasing hormone (TRH)	((45.2)) <u>84.5</u>
80072 Arthritis panel	((112.0)) <u>102.2</u>
80073 Renal panel	((BR)) <u>55.0</u>
80075 Parathyroid panel	((BR)) <u>114.0</u>
80080 Prostatic panel	((BR)) <u>106.1</u>
80082 Pancreatic panel	((BR)) <u>78.6</u>
80084 Pituitary panel	((BR)) <u>110.0</u>
80085 Microcytic anemia panel	((BR)) <u>106.1</u>
80086 Macrocytic anemia panel	((BR)) <u>110.0</u>
80089 Muscle panel	((BR)) <u>125.7</u>
80090 Antibody panel (e.g., TORCH: Toxoplasma IFA, rubella HI, cytomegalovirus CF, herpes virus CF)	((BR)) <u>110.0</u>
80099 Unlisted panel	BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-330 Urinalysis.

(For specific analyses, see appropriate section)

	Unit Value
81000 Urinalysis; ((pH, specific gravity, protein, tests for reducing substances as glucose));) by reagent strips, any number of components with microscopy	((9.8)) <u>13.8</u>
81002 without microscopy	((5.9)) <u>7.9</u>
((81004 urinalysis: components, single, not otherwise listed, specify	5.9))
<u>(81004 has been deleted. To report, see 81000)</u>	
81005 Urinalysis; chemical, qualitative, any number of constituents	((9.8)) <u>5.9</u>
81007 bacteriuria screen, by nonculture technique, commercial kit (specialty type)	((BR)) <u>5.9</u>
((81010 concentration and dilution test	17.7
81011 water deprivation test	15.7
81012 water deprivation test with vasopressin response	19.6))
<u>(81010, 81011, 81012, and 81020 have been deleted)</u>	

PERMANENT

81015 microscopic only ((11.8)) 9.8
 ((81020 — two or three glass test 15.7
 81030 — Quantitative sediment analysis and quanti-
 tative protein (Addis count) 19.6))
 (81030 has been deleted)

81099 Unlisted urinalysis procedure BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

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	45.2
82003 Acetaminophen, urine ((60.9))	<u>64.8</u>
(Acetic anhydride, see volatiles, 84600)	
82005 Acetoacetic acid	45.2
82009 Acetone, qualitative	17.7
82010 quantitative	41.3
(For acetone bodies, see 82009-82010, 82635, 83947)	
82011 Acetylsalicylic acid; quantitative	33.4
82012 qualitative	27.5
82013 Acetylcholinesterase	45.2
(Acid, gastric, see gastric acid, 82926-82932)	
(Acid phosphatase, see 84060-84065)	
82015 Acidity, titratable, urine	17.7
(ACTH, see 82024)	
(Adrenalin-Noradrenalin, see catecholamines, 82382-82384)	
82024 Adrenocorticotrophic hormone (ACTH), RIA ((157.2))	<u>137.5</u>
82030 Adenosine; 5'-diphosphate (ADP) and 5'-monophosphate (AMP), cyclic, RIA, blood ((45.2))	<u>78.6</u>
82035 5'-triphosphate, blood	45.2
82040 Albumin serum	19.6
82042 urine, quantitative (specify method, e.g., Esbach) ((9.8))	<u>21.6</u>
(For albumin/globulin ratio, albumin/globulin ratio by electrophoretic method, see 84155-84200)	
82055 Alcohol (ethanol), blood; chemical	58.9
82060 by gas-liquid chromatography	49.1
82065 Alcohol (ethanol), urine; chemical	53.0
82070 by gas-liquid chromatography	49.1

82072 Alcohol (ethanol) gelation	45.2
82075 Alcohol (ethanol), breath	57.0
82076 Alcohol; isopropyl	51.1
82078 methyl	58.9
82085 Aldolase, blood; kinetic ultraviolet method	45.2
82086 colorimetric	43.1
82087 Aldosterone; double isotope technique ((176.8))	<u>167.0</u>
82088 RIA blood ((202.4))	<u>163.1</u>
82089 RIA urine ((196.5))	<u>157.2</u>
82091 saline infusion test ((196.5))	<u>157.2</u>

(Alkaline phosphatase, see 84075-84080)

82095 Alkaloids, tissue; screening ((84.5))	<u>64.5</u>
82096 quantitative ((147.4))	<u>102.2</u>
82100 Alkaloids, urine, screening	64.8
82101 quantitative ((147.4))	<u>108.1</u>

(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)

82108 Aluminum, blood (serum) ((BR))	<u>82.5</u>
82112 Amikacin	72.7

(Amikacin serum radioimmunoassay, see 80040)

82126 amino acid nitrogen, alpha	53.0
82128 Amino acids, qualitative ((31.4))	<u>37.3</u>
82130 Amino acids, urine or plasma, chromatographic fractionation and quantitation, one or more ((17.7))	<u>233.8</u>
82134 Aminohippurate, para (PAH)	45.2
82135 Aminolevulinic acid, delta (ALA)	74.7
82137 Aminophylline	64.8
82138 Amitriptyline ((86.4))	<u>78.6</u>
82140 Ammonia; blood	72.7
82141 urine	43.2
82142 Ammonium chloride loading test	51.1
82143 Amniotic fluid scan (spectrophotometric)	51.1

(For L/S ratio, see 83661)

(Amobarbital, see 82205-82210)

82145 Amphetamine or methamphetamine, chemical, quantitative	62.9
82150 Amylase, serum	29.5

(82155 has been deleted)

82156 Amylase, urine (diastase)	25.5
82157 Androstenedione RIA ((123.8))	<u>104.1</u>
82159 Androsterone ((117.9))	<u>88.4</u>
82160 RIA	117.9

(See also 83593-83596)

(Angiotensin I, see renin, 84244)

82163 Angiotensin II, RIA	76.6
-------------------------------------	------

PERMANENT

82164	Angiotensin-converting enzyme	57.0	82306	Calcifediol (25-OH Vitamin D-3), chro- matographic technique	141.5
82165	Aniline	47.2	82307	Calciferol (Vitamin D), RIA	104.1
	(Antidiuretic hormone, RIA, see 84588)			(For 1, 25-Dihydroxyvitamin D, use 82652)	
82168	Antihistamines	60.9	82308	Calcitonin, RIA	112.0
82170	Antimony, urine	92.3	82310	Calcium, blood; chemical	19.6
	(Antimony, screen, see 83015)		82315	fluorometric	15.7
	(Antitrypsin, alpha-1-, see 86329)		82320	emission flame photometry	15.7
82172	Apolipoprotein	((BR)) <u>62.9</u>	82325	atomic absorption flame photometry . .	25.5
82173	Arginine tolerance test	66.8	82330	fractionated, diffusible	66.8
82175	Arsenic, blood, urine, gastric contents, hair or nails, quantitative	86.4	82331	after calcium infusion test	25.5
	(For heavy metal screening, see 83015)		82335	Calcium, urine; qualitative (Sulkowitch) . .	19.6
82180	Ascorbic acid (Vitamin C), blood	47.2	82340	quantitative, timed specimen	23.6
	(Aspirin, see acetylsalicylic acid, 82011, 82012)			(82345 has been deleted)	
	(Atherogenic index, blood, ultracentrifugation, quantitative, see 83717)		82355	Calculus (stone), qualitative; chemical	55.0
82205	Barbiturates; quantitative	60.9	82360	Calculus (stone), quantitative; chemical . . .	55.0
82210	quantitative and identification	74.7	82365	infrared spectroscopy	55.0
	(For qualitative screen, see 82486, 82660, 82755, 84231)		82370	X-ray diffraction	41.3
82225	Barium	82.5		(Carbamates, see individual listings)	
	(Bence-Jones protein, 84185)		82372	Carbamazepine, serum	62.9
82230	Beryllium, urine	((106.1)) <u>86.4</u>	82374	Carbon dioxide, combining power or content	((9.8)) <u>17.7</u>
	(Beta-glucosidase, see 82963)			(See also 82801-82803, 82817)	
82231	Beta-2 microglobulin, RIA; urine	78.6	82375	Carbon monoxide, (carboxyhemoglobin); quantitative	60.9
82232	serum	78.6	82376	qualitative	((15.7)) <u>19.6</u>
82235	Bicarbonate excretion, urine	17.7		(Carbon tetrachloride, see 84600)	
82236	Bicarbonate loading test	29.5		(Carboxyhemoglobin, see 82375, 82376)	
	(Bicarbonate, see 82374)		82380	Carotene, blood	39.3
82240	Bile acids, blood, fractionated	((39.3)) <u>88.4</u>		(Carotene plus Vitamin A, see 84595)	
82245	Bile pigments, urine	((3.9)) <u>9.8</u>	82382	Catecholamines (dopamine, norepineph- rine, epinephrine); total urine	68.8
82250	Bilirubin; blood, total or direct	23.6	82383	blood	((119.8)) <u>112.0</u>
82251	blood, total and direct	25.5	82384	fractionated	112.0
82252	feces, qualitative	((3.9)) <u>19.6</u>		(For urine metabolites, see 83835, 84585)	
82260	urine, quantitative	17.7	82390	Ceruloplasmin, chemical (copper oxidase), blood	45.2
82265	amniotic fluid, quantitative	29.5		(For gel diffusion technique, see 86331; immu- nodiffusion technique, see 86329)	
82268	Bismuth	98.2	82400	Chloral hydrate; blood	82.5
82270	Blood; occult, feces, screening	((5.9)) <u>9.8</u>	82405	urine	49.1
82273	duodenal, gastric contents, qualitative	((11.8)) <u>15.7</u>	82415	Chloramphenicol; blood	51.1
	(Blood urea nitrogen (BUN), see 84520-84525, 84545)		82418	Chlorazepate dipotassium	82.5
	(Blood volume, see 84605-84610, 78110, 78111)		82420	Chlordiazepoxide; blood	94.3
82280	Boric acid; blood	((110.0)) <u>90.4</u>	82425	urine	49.1
82285	urine	((104.1)) <u>84.5</u>	82435	Chlorides; blood (specify chemical or electrometric)	((9.8)) <u>15.7</u>
82286	Bradykinin	21.6	82436	urine (specify chemical, electrometric or Fantus test)	25.5
82290	Bromides; blood	29.5	82437	sweat (without iontophoresis)	((13.8)) <u>21.6</u>
82291	urine	31.4	82438	spinal fluid	23.6
82300	Cadmium, urine	((106.1)) <u>86.4</u>	82441	Chlorinated hydrocarbons, screen	29.5
82305	Caffeine	((55.0)) <u>68.8</u>	82443	Chlorothiazide-hydrochlorothiazide	86.4

PERMANENT

PERMANENT

	(Chlorpromazine, see 84021, 84022)	82550	Creatine phosphokinase (CPK), blood; timed kinetic ultraviolet method	29.5
82465	Cholesterol, serum; total ((7.9))	82552	isoenzymes	58.9
82470	total and esters	82555	colorimetric	21.6
82480	Cholinesterase; serum	82565	Creatinine; blood	23.6
82482	RBC	82570	urine	23.6
82484	serum and RBC	82575	clearance	47.2
82485	Chondroitin B sulfate, quantitative ((57.0))	82585	Cryofibrinogen, blood ((21.6))	27.5
	(Chorionic gonadotropin, see gonadotropin, 84702, 84703)	82595	Cryoglobulin, blood	31.4
82486	Chromatography; gas-liquid, compound and method not elsewhere specified		(Crystals, pyrophosphate vs. urate, see 84208)	
82487	paper, 1-dimensional, compound and method not elsewhere specified	82600	Cyanide; blood	72.7
82488	paper, 2-dimensional, not elsewhere specified	82601	tissue	90.4
82489	thin layer, not elsewhere specified	82606	Cyanocobalamin (Vitamin B-12); bioassay	70.7
	(82490 has been deleted)	82607	RIA	74.7
82495	urine	82608	unsaturated binding capacity	72.7
	(82505 has been deleted)		(Cyclic AMP, see 82030)	
82507	Citrate		(Cyclic GMP, see 83008)	
82512	Clonazepam ((80.6))		(Cyclosporine, see 83003)	
82520	Cocaine, quantitative	82614	Cystine, blood, qualitative	43.2
	(Cocaine, screen, see 82486-82489, 82660, 82662, 82755, 84231)	82615	Cystine and homocystine, urine; qualitative	31.4
	(Codeine, screen, see 82486-82489, 82660, 82662, 82755, 84231)	82620	quantitative	58.9
	(Codeine, quantitative, see 82096, 82101)	82624	Cystine aminopeptidase	43.2
	(Complement, see 86154-86158)		(D hemoglobin, see 83053)	
	(Compound S, see 82634)		(Delta-aminolevulinic acid (ALA), see 82135)	
82525	Copper; blood	82626	Dehydroepiandrosterone (DHEA), RIA	108.1
82526	urine		(See also 83593)	
	(Coprobilinogen, feces, 84577)		(Deoxycortisol, 11-(compound S), RIA, see 82634)	
	(Coprotoporphyrins, see 84118-84121)	82628	Desipramine	84.5
	(Corticosteroids, see 83491-83496)	82633	Desoxycorticosterone, 11-RIA	145.4
82528	Corticosterone, RIA	82634	Desoxycortisol, 11-(compound S), RIA	145.4
	(See also 83593-83597)		(See also 83492)	
82529	Cortisol; fluorometric, plasma		(Dexamethasone suppression test, see 82539)	
82531	CPB, plasma	82635	Diacetic acid	31.4
82532	CPB, urine ((62.9))		(Diastase, urine, see 82156)	
82533	RIA, plasma	82636	Diazepam	66.8
82534	RIA, urine	82638	Dibucaine number	43.2
82536	after adrenocorticotrophic hormone (ACTH) administration ((84.5))	82639	Dicumarol	74.7
82537	48 hours after continuous ACTH infusion ((84.5))		(Dichloroethane, see 84600)	
82538	after metyrapone tartrate administration ((84.5))		(Dichloromethane, see 84600)	
82539	dexamethasone suppression test, plasma and/or urine ((84.5))		(Diethylether, see 84600)	
82540	Creatine; blood	82640	Digitoxin (digitalis); blood, RIA	66.8
82545	urine	82641	urine	64.8
82546	Creatine and creatinine	82643	Digoxin, RIA ((66.8))	58.9
		82646	Dihydrocodinone	66.8
			(Dihydrocodinone screen, see 82486-82489, 82662, 82755, 84231)	
		82649	Dihydromorphinone, quantitative ((427.7))	78.6

(Dihydromorphinone screen, see 82486-82489, 82662, 82755, 84231)

82651 Dihydrotestosterone (DHT) ((60.9)) 78.6

82652 Dihydroxyvitamin D, 1, 25- ((218.4)) 159.1

82654 Dimethadione 66.8

(Diphenylhydantoin, see 84045)

(Dopamine, see 82382-82384)

82656 Doxepin 62.9

82660 Drug screen (amphetamines, barbiturates, alkaloids) 62.9

(See also 82486-82489, 82662, 82755, 84231)

(Duodenal contents, see individual enzymes; for intubation and collection, see 89100)

(Endocrine receptor assays, see 84233-84235)

(For enzyme immunoassay for bacteria, use 86227)

82664 Electrophoretic technique, not elsewhere specified 72.7

82666 Epiandrosterone 106.1

(See also 83593)

(Epinephrine, see 82382-82384)

82668 Erythropoietin, bioassay 82.5

(For HI method, see 86280)

82670 Estradiol, RIA (placental) ((137.5)) 110.0

82671 Estrogens; fractionated 110.0

82672 total 104.1

82673 Estriol; fluorometric ((21.6)) 51.1

82674 GLC 72.7

82676 Chemical ((96.3)) 86.4

82677 RIA 94.3

(Estrogen receptor assay, see 84233)

82678 Estrone; chemical 108.1

82679 RIA 123.8

(Ethanol, see 82055-82075)

82690 Ethchlorvynol; blood 96.3

82691 urine 66.8

82692 Ethosuximide 78.6

(Ethyl alcohol, see 82055-82075)

82694 Etiocholanolone 110.0

(See also 83593)

(Evans Blue, see blood volume, 84605-84610)

82696 Etiocholanolone, RIA 104.1

82705 Fat or lipids, feces; screening 25.5

82710 quantitative, 24 or 72 hour specimens 76.6

82715 Fat differential, feces, quantitative ((31.4)) 58.9

82720 Fatty acids, blood; esterified 47.2

82725 nonesterified 51.1

82727 Ferric chloride, urine 49.1

82728 Ferritin, specify method (e.g., RIA, immunoradiometric assay) 45.2

(Fetal hemoglobin, see hemoglobin 83030, 83033, and 85460)

(Fetoprotein, alpha-1, see 86329)

82730 Fibrinogen, quantitative 37.3

(See also 85371, 85377)

82735 Fluoride; blood 64.8

82740 urine 70.7

82741 Flucytosine (5-fluorocytosine) 72.7

82742 Flurazepam 76.6

82745 Folic acid (folate), blood; bioassay 70.7

82746 RIA 70.7

(Follicle stimulating hormones (FSH), see 83000, 83001)

82750 Formiminoglutamic acid (FIGLU), urine 125.7

82755 Free radical assay technique for drugs (FRAT) 82.5

82756 Free thyroxine index (T-7) ((17.7)) 37.3

82757 Fructose, semen ((25.5)) 64.8

(Fructose, TLC screen, see 84375)

(Furosemide test, see 84246)

82759 Galactokinase, RBC ((49.1)) 68.8

82760 Galactose; blood 49.1

82763 tolerance test ((57.0)) 68.8

82765 urine 33.4

(For TLC screen, see 84375)

82775 Galactose-1-phosphate uridyl transferase; quantitative ((104.1)) 84.5

82776 screen ((17.7)) 25.5

82780 Gallium 102.2

82784 Gammaglobulin, A, D, G, M nephelometric, each ((17.4)) 27.5

82785 Gammaglobulin, E, (e.g., RIA, EIA) 58.9

82786 Gammaglobulin, salt precipitation method 29.5

(Gammaglobulin by gel (immuno) diffusion, see 86329)

(Gamma-glutamyl transpeptidase (GGT), see 82977)

82790 Gases, blood, oxygen saturation; by calculation from pO₂ 41.3

82791 by manometry 47.2

82792 by oximetry 35.4

82793 by spectrophotometry 47.2

82795 by calculation from pCO₂ 21.6

82800 Gases, blood; pH, only 41.3

82801 pCO₂ 21.6

82802 pH, pCO₂ by electrode 45.2

82803 pH, pCO₂, pO₂ simultaneous 96.3

82804 pO₂ by electrode 43.2

82812 pO₂ by manometry 31.4

82817 pH, pCO₂ by tonometry 58.9

82926 Gastric acid, free and total; single specimen 37.3

82927 each additional specimen 13.8

PERMANENT

82928	Gastric acid, free or total; single specimens	21.6	82979	Glutathione reductase, RBC	33.4
82929	each additional specimen	11.8	82980	Glutethimide	76.6
82931	Gastric acid, pH titration; single specimens	41.3		(Glycohemoglobin, see 83036)	
82932	each additional specimen	27.5	82985	Glycoprotein, electrophoresis	74.7
	(Gastric analysis, with stimulation, see 89140, 89141, 91052)		82995	Gold, blood	80.6
	(Gastric analysis, pepsin, see 83974)		83000	Gonadotropin, pituitary, follicle stimulating hormone (FSH); bioassay	72.7
	(For gastric intubation, see 89130, 74340)		83001	RIA	72.7
82938	Gastrin (serum) after secretin stimulation (e.g., for gastrinoma, Zollinger-Ellison syndrome)	86.4	83002	Gonadotropin, pituitary, luteinizing hormone (LH)(ICSH), RIA	((66.8)) 76.6
82941	Gastrin, RIA	84.5		(For luteinizing releasing factor (LRH), see 83727)	
	(Gentamicin, see 84695)		83003	Growth hormone human (HGH), (somatotropin); RIA	64.8
	(GGT, see 82977)		83004	after glucose tolerance test	78.6
	(Gentamicin serum radioimmunoassay, see 80040)			(For growth hormone secretion after arginine tolerance test, see 82173)	
	(GLC, gas liquid chromatography, see 82486)			(For human growth hormone antibody, RIA, see 86277)	
82942	Globulin, serum	21.6		(83005 has been deleted)	
	(See also 82784, 82786, 84155-84200, 86329)		83008	Guanosine monophosphate (GMP), cyclic, RIA	60.9
82943	Glucagon, RIA	68.8	83010	Haptoglobin; chemical	((17.7)) 49.1
82944	Glucosamine	21.6	83011	quantitative, electrophoresis	47.2
82946	Glucagon tolerance test	((43.2)) 53.0	83012	phenotypes, electrophoresis	((84.5)) 64.8
82947	Glucose; except urine (e.g., blood, spinal fluid, joint fluid)	((7.9)) 19.6	83015	Heavy metal screen (arsenic, bismuth, mercury, antimony); chemical (e.g., Reinsch, Gutzeit)	92.3
82948	blood, stick test	9.8	83018	chromatography, DEAE column	102.2
82949	fermentation	((17.7)) 21.6	83020	Hemoglobin; electrophoresis (includes A ₂ , S, C, etc.)	((37.3)) 45.2
82950	post glucose dose (includes glucose)	21.6		(Hemoglobin, carboxyhemoglobin (CO), see 82375, 82376; colorimetric, see 85018, 85031)	
82951	tolerance test (GTT), three specimens (includes glucose)	((19.6)) 41.3	83030	F (fetal), chemical	33.4
82952	tolerance test, each additional beyond three specimens	19.6	83033	F (fetal), qualitative (APT) test, fecal	27.5
	(For intravenous glucose tolerance test, see 82961)		83036	glycosylated (Alc)	27.5
82953	tolbutamide tolerance test	74.7	83040	methemoglobin, electrophoretic separation	49.1
	(For insulin tolerance test, see 83526)		83045	methemoglobin, qualitative	23.6
	(For leucine tolerance test, see 83681)		83050	methemoglobin, quantitative	35.4
82954	Glucose, urine	11.8	83051	plasma	((11.8)) 35.4
82955	Glucose-6-phosphate dehydrogenase(G6PD); quantitative	47.2	83052	sickle, turbidimetric	13.8
82960	screen	25.5	83053	solubility, S-D, etc.	35.4
82961	Glucose tolerance test, intravenous	84.5	83055	sulfhemoglobin, qualitative	23.6
82963	Glucosidase, beta	((106.1)) 98.2	83060	sulfhemoglobin, quantitative	41.3
82965	Glutamate dehydrogenase, blood	35.4	83065	thermolabile	33.4
	(Glutamic oxaloacetic transaminase (SGOT), see 84450-84455)		83068	unstable, screen	37.3
	(Glutamic pyruvic transaminase (SGPT), see 84460-84465)		83069	urine	19.6
82975	Glutamine (glutamic acid amide), spinal fluid	((37.3)) 51.1	83070	Hemosiderin, urine	23.6
82977	Glutamyl transpeptidase, gamma (GGT)	29.5	83071	Hemosiderin, RIA	((229.9)) 33.4
82978	Glutathione	((33.4)) 47.2		(Heroin, screening, see 82660, 82486, 82662, 82755, 84231; quantitative, see 82096, 82101)	
				(HIAA, see 83497)	
			83086	Histidine; blood, qualitative	66.8
			83087	urine, qualitative	55.0

PERMANENT

83088	Histamine ((137.5)) <u>108.1</u>	83571	colorimetric 37.3
	(Homocystine, qualitative, see 82615)		(Isopropyl alcohol, see alcohol 82076)
	(Homocystine, quantitative, see 82620)	83576	Isonicotinic acid hydrazide (INH) 127.7
83093	Homogentisic acid; blood, qualitative 39.3	83578	Kanamycin 74.7
83094	urine, qualitative 27.5	83582	Ketogenic steroids, urine; 17-(17-KGS) . . . 60.9
83095	urine, quantitative 49.1	83583	11-desoxy: 11-oxy ratio 114.0
83150	Homovanillic acid (HVA), urine 88.4	83584	Ketoglutarate, alpha 41.3
	(Hormones, see individual alphabetic listings in chemistry section)		(Ketone bodies, see 82005-82010; urine, see 81000-81005)
83485	Hydroxybutyric dehydrogenase, alpha (HBD), blood; kinetic ultraviolet method ((49.6)) <u>37.3</u>	83586	Ketosteroids 17-(17-KS), blood; total 68.8
83486	colorimetric method 35.4	83587	fractionation, alpha/beta ((137.5)) <u>117.9</u>
83491	Hydroxycorticosteroids, 17-(17-OHCS); RIA ((76.6)) <u>66.8</u>	83588	RIA 84.5
83492	gas liquid chromatography (GLC) <u>(39.3)</u> <u>70.7</u>	83589	Ketosteroids, 17-(17-KS), urine; total 60.9
83493	blood, Porter-Silber type ((72.7)) <u>62.9</u>	83590	fractionation, alpha/beta ((115.9)) <u>96.3</u>
83494	blood, fluorometric ((72.7)) <u>62.9</u>	83593	chromatographic fractionation ((127.7)) <u>108.1</u>
83495	urine, Porter-Silber type ((72.7)) <u>62.9</u>	83597	11-desoxy: 11-oxy ratio ((96.3)) <u>76.6</u>
83496	urine, fluorometric ((72.7)) <u>62.9</u>		(See also 82528, 82633, 82666, 82694)
	(See also 82531-82534, 82634, 84409)	83599	Ketosteroids, 17-OH, RIA 55.0
83497	Hydroxyindolacetic acid, 5-(HIAA), urine 62.9	83600	Kynurenic acid 108.1
	(For HIAA, blood, see 84260)	83605	Lactate, (lactic acid) ((3.9)) <u>35.4</u>
83498	Hydroxyprogesterone, 17-d, RIA 112.0	83610	Lactic dehydrogenase (LDH), RIA 21.6
83499	Hydroxyprogesterone, 20- ((112.0)) <u>92.3</u>	83615	Lactic dehydrogenase (LDH), blood; kinetic ultraviolet method 29.5
83500	Hydroxyproline, urine; free only 121.8	83620	colorimetric or fluorometric 25.5
83505	total only 137.5	83624	heat or urea inhibition (total not included) 19.6
83510	free and total 200.4	83625	isoenzymes, electrophoretic separation and quantitation ((147.7)) <u>43.2</u>
83523	Imipramine ((84.5)) <u>74.7</u>	83626	isoenzymes, chemical separation 55.0
	(Immunoassay technique for drugs, use 82662)	83628	Lactic dehydrogenase, liver (LLDH) 33.4
	(Immunoglobulins, see 82784, 82785, 82786, 86329, 86335)	83629	Lactic dehydrogenase (LDH), urine 29.5
83524	Indican, urine 23.6	83631	Lactic dehydrogenase (LDH), CSF ((143.8)) <u>23.6</u>
83525	Insulin, RIA 55.0		(For hydroxybutyric dehydrogenase (HBD), see 83485)
	(For proinsulin, see 84206)	83632	Lactogen, human placental (HPL) chori- onic somatomammotropin, RIA 76.6
83526	Insulin tolerance test 45.2	83633	Lactose, urine; qualitative 27.5
83528	Intrinsic factor level 78.6	83634	quantitative 57.0
	(For intrinsic factor antibodies, RIA, see 86340)		(For tolerance, see 82951-82952)
83530	Insulin clearance 45.2		(For TLC screen, see 84375)
	(For thyroxine, see 84435-84439)	83645	Lead, screening; blood 55.0
	(For triiodothyronine (true T-3), RIA, see 84480)	83650	urine 47.2
83540	Iron, serum; chemical 31.4	83655	Lead, quantitative; blood ((47.2)) <u>55.0</u>
83545	automated 25.5	83660	urine 47.2
83546	radioactive uptake method 35.4	83661	Lecithin - sphingomyelin (L/S ratio), amniotic fluid 31.4
83550	Iron binding capacity, serum; chemical . . . 37.3	83670	Leucine aminopeptidase (LAP), blood; kinetic ultraviolet method 33.4
83555	automated 37.3	83675	colorimetric 27.5
83565	radioactive uptake method 37.3	83680	Leucine aminopeptidase (LAP), urine 43.2
83570	Isocitric dehydrogenase (IDH), blood; kinetic ultraviolet 43.2	83681	Leucine tolerance test 45.2
		83685	Lidocaine 62.9
		83690	Lipase, blood 33.4
		83700	Lipids, blood; total 43.2
		83705	fractionated (cholesterol, triglycer- ides, phospholipids) 51.1

PERMANENT

PERMANENT

	(For feces, see 82705-82715)	83858	Methsuximide, serum 66.8 (Methyl alcohol, see 82078)
83715	Lipoprotein, blood; electrophoretic separation and quantitation (phenotyping) ((31.4)) <u>39.3</u>	83859	Methypylon ((41.3)) <u>80.6</u> (Microglobulin, beta-2, RIA, see 82231, 82232)
83717	analytic ultracentrifugation separation and quantitation (atherogenic index) ((421.8)) <u>92.3</u>	83860	Morphine, screening 66.8
83718	Lipoprotein high density cholesterol (HDL cholesterol) by precipitation method) ((15.7)) <u>35.4</u>	83861	quantitative 106.1
83719	Lipoprotein very low density cholesterol (VLDL cholesterol) by ultracentrifugation 76.6	83862	RIA 96.3
83720	Lipoprotein cholesterol fractionation calculation by formula 96.3	83864	Mucopolysaccharides, acid, blood 57.0
83725	Lithium, blood, quantitative 31.4 (Luteinizing hormone (LH), see 83002)	83865	Mucopolysaccharides, acid, urine; quantitative 80.6
83727	Luteinizing releasing factor (LRH), RIA 78.6	83866	screen 49.1
83728	Lysergic acid diethylamide (LSD), RIA 114.0	83872	Mucin, synovial fluid (Ropes test) 23.6
83730	(Macroglobulins (Sia) test) 31.4 (Macroglobulins, alpha-2-Sia, see 86329)	83873	Myeline basic protein, CSF, RIA 98.2 (For oligoclonal bands, see 83916)
83735	Magnesium, blood; chemical 27.5	83874	Myoglobin, electrophoresis 47.2
83740	fluorometric 27.5	83875	Myoglobin, urine 51.1
83750	atomic absorption 29.5	83880	Nalorphine 94.3
83755	Magnesium, urine, chemical 27.5	83885	Nickel, urine 82.5
83760	fluorometric ((33.4)) <u>27.5</u>	83887	Nicotine 106.1
83765	atomic absorption 33.4	83895	Nitrogen, total; urine, 24-hour specimen 58.9
83775	Malate dehydrogenase, kinetic ultraviolet method 31.4 (Maltose tolerance, see 82951, 82952) (Mammothropin, see 84146)	83900	feces, 24-hour specimen 78.6
83785	Manganese, blood or urine 106.1	83910	Nonprotein nitrogen (NPN), blood 27.5
83790	Mannitol clearance 33.4 (Marijuana, see tetrahydrocannabinol THC, 84408)	83912	Nucleic acid probe with electrophoresis, with examination and report ((BR)) <u>70.7</u> (Norepinephrine, see 82382-82384)
83795	Melanin, urine, qualitative 33.4	83913	<u>with amplification, e.g., polymerase chain reaction (PCR) BR</u>
83799	Meperidine, quantitative 70.7 (For screen, see 82486, 82489, 82662, 82755, 84231)	83915	Nucleotidase 5'- 55.0
83805	Meprobamate, blood or urine 80.6 (For screen, see 82486, 82489, 84231)	83916	Oligoclonal immune globulin (Ig), CSF, by electrophoresis 98.2 (For myelin basic protein, CSF, see 83873)
83825	Mercury, quantitative; blood 60.9	83917	Organic acids; screen, qualitative 74.7
83830	urine 60.9 (Mercury screen, see 83015)	83918	quantitative ((BR)) <u>74.7</u>
83835	Metanephrines, urine 74.7 (For catecholamines, see 82382-82384)	83920	Ornithine carbamyl transferase (OCT) 29.5
83840	Methadone 76.6 (Methamphetamine, see 82145) (Methanol, see 82078)	83930	Osmolality; blood 31.4
83842	Methapyrilene 84.5	83935	urine 31.4
83845	Methaqualone 74.7	83938	Ouabain 57.0
83857	Methemalbumin 49.1 (Methemoglobin, see hemoglobin 83045-83050)	83945	Oxalate, urine 57.0 (For alpha-oxoglutarate, see 83584)
		83946	Oxazepam 70.7
		83947	Oxybutyric acid, beta 25.5
		83948	Oxycodone 72.7 (Oxygen, see gases, blood, 82790-82817)
		83949	Oxytocinase, RIA 57.0 (Para-aminohippuric acid, see 82134)
		83965	Paraldehyde, blood, quantitative 72.7
		83970	Parathormone (parathyroid hormone), RIA 167.0 (PBI, see 83533)
		83971	Penicillin, urine 57.0
		83972	Pentazocine 62.9
		83973	Pentose, urine, qualitative 25.5

(For TLC screen, see 84375)

(83974 has been deleted)

83975 Pepsinogen, blood 60.9

83985 Pesticide other than chlorinated hydrocarbons, blood, urine, or other material 43.2
(Pesticide, chlorinated hydrocarbons, see 82441)

83986 Ph, body fluid, except blood 15.7
(For blood, see 82800, 82802, 82803, 82817)

83992 Phencyclidine (PCP) 72.7
(Phenobarbital, see barbiturates 82205-82210)

83995 Phenol, blood or urine 70.7

84005 Phenolsulphonphthalein (PSP), test, urine 21.6

84021 Phenothiazine, urine; qualitative, chemical 41.3
(See also 82486 et seq.)

84022 quantitative, chemical 74.7
(See also individual drugs)

84030 Phenylalanine (PKU), blood; Guthrie 19.6
(Phenylalanine-tyrosine ratio, see 84030, 84510)

84031 fluorometric 25.5

84033 Phenylbutazone 80.6

84035 Phenylketones; blood, qualitative ~~((11.8))~~ 21.6
urine, qualitative ~~((11.8))~~ 15.7

84038 Phenylpropanolamine ~~((29.5))~~ 41.3

84039 Phenylpyruvic acid; blood 17.7

84040 urine ~~((3.9))~~ 17.7
(For qualitative chemical tests, urine, see 81005)

84045 Phenytoin 64.8

84060 Phosphatase, acid; blood 64.8

84065 prostatic fraction 43.2

84066 prostatic fraction, RIA 33.4

84075 Phosphatase, alkaline, blood 21.6

84078 heat stable (total not included) 35.4

84080 isoenzymes, electrophoretic method 64.8

84081 Phosphatidylglycerol 82.5

84082 Phosphates, tubular reabsorption of (TRP) 90.4
(Phosphates, inorganic, see 84100-84105)
(Phosphates, organic, see 82480-82484)

84083 Phosphoglucomutase, isoenzymes 92.3

84085 Phosphogluconate, 6-, dehydrogenase, RBC 27.5

84087 Phosphohexose isomerase 47.2

84090 Phospholipids, blood 31.4
(See also 83705)
(For lecithin/sphingomyelin ratio, see 83661)

84100 Phosphorus (phosphate); blood 19.6

84105 urine 19.6

(Pituitary gonadotropins, see 83000-83002)

(PKU, see 81005, 84030, 84031)

84106 Porphobilinogen, urine; qualitative ~~((13.8))~~ 17.7

84110 quantitative 39.3

84118 Porphyrins, copro-, urine; quantitative ~~((35.4))~~ 43.2

84119 qualitative 39.3

84120 Porphyrins; copro- and uro-, fractionated, urine 68.8

84121 uro-, copro-, and porphobilinogen, urine 82.5

84126 Porphyrins, feces, quantitative 125.7

84128 Porphyrins, plasma 90.4
(Porphyrin precursors, see 82135)
(For protoporphyrin, RBC, see 84202, 84203)

84132 Potassium; blood ~~((7.9))~~ 19.6

84133 urine 19.6

84135 Pregnanediol; RIA 104.1

84136 other method (specify) ~~((27.5))~~ 47.2

84138 Pregnanetriol; RIA 102.2

84139 other method (specify) 84.5

84141 Primidone 62.9

84142 Procainamide 74.7

84144 Progesterone, any method ~~((49.1))~~ 68.8
(Progesterone receptor assay, see 84234)
(For proinsulin, RIA, see 84206)

84146 Prolactin (mamotropin), RIA 96.3

84147 Propoxyphene 96.3
(For screen, see 82486 et seq.)

84149 Propranolol 60.9

84150 Prostaglandin, any one, RIA 121.8

84155 Protein, total, serum; chemical 21.6

84160 refractometric 21.6

84165 electrophoretic fractionation and quantitation 45.2

84170 Protein, total and albumin/globulin ratio 35.4
(For serum albumin, see 82040; serum globulin, see 82942)

84175 Protein, other sources, quantitative 27.5

84176 Protein, special studies (e.g., monoclonal protein analysis) 49.1

84180 Protein, urine; quantitative, 24-hour specimen 21.6

84185 Bence-Jones 31.4

84190 electrophoretic fractionation and quantitation 45.2

84195 Protein, spinal fluid; semi-quantitative (Pandy) 21.6

84200 electrophoretic fractionation and quantitation ~~((33.4))~~ 45.2

84201 Protirelin, thyrotropin releasing hormone (TRH) test 78.6

84202 Protoporphyrin, RBC; quantitative 70.7

84203 screen 29.5

84205 Protipyrene 60.9

84206 Proinsulin, RIA 57.0

84207 Pyridoxine (Vitamin B-6) 98.2

PERMANENT

84208	Pyrophosphate vs. urate, crystals (polarization)	25.5			(Sulfhemoglobin, see hemoglobin, 83055-83060)
84210	Pyruvate, blood	45.2	84392	Sulfate, urine	BR
84220	Pyruvic kinase, RBC	47.2	84395	Sulfonamide, blood, chemical	29.5
84228	Quinine	57.0		(T-3, see 84435, 84479, 84480)	
84230	Quinidine, blood	58.9		(T-4, see 84435-84439)	
84231	Radioimmunoassay (RIA) not elsewhere specified	64.8	84403	Testosterone, blood, RIA	117.9
	(Reinsch test, see 83015)		84405	Testosterone, urine, RIA	121.8
84232	Releasing factor	51.1	84406	Testosterone, binding protein	104.1
84233	Receptor assay; estrogen (estradiol)	((247.6)) <u>208.3</u>	84407	Tetracaine	76.6
84234	progesterone	((247.6)) <u>208.3</u>	84408	Tetrahydrocannabinol THC (marijuana)	((39.3)) <u>55.0</u>
84235	endocrine, other than estrogen or progesterone (specify hormone)	((257.4)) <u>204.3</u>	84409	Tetrahydrocortisone or tetrahydrocortisol	143.4
84236	progesterone and estrogen	((314.4)) <u>275.1</u>		(See also 83491-83497)	
84238	nonendocrine (e.g., acetylcholine) (specify receptor)	172.9	84410	Thallium, blood or urine	121.8
84244	Renin (angiotensin I); (RIA)	92.3	84420	Theophylline, blood or saliva	((37.3)) <u>49.1</u>
	(See also 82163, angiotensin II)		84425	Thiamine (Vitamin B-1)	98.2
84246	furosemide test	106.1	84430	Thiocyanate, blood	55.0
	(Renin converting enzyme, see 82164)		84434	Thioridazine	66.8
84252	Riboflavin (Vitamin B-2)	84.5		(Thyrotropin releasing hormone (TRH) test, see 84201)	
	(Salicylates, see 82011, 82012)		84435	Thyroxine, (T-4), CPB or resin uptake	25.5
	(Saline infusion test, see 82091)		84436	Thyroxine, true (TT-4), RIA	((15.7)) <u>25.5</u>
	(Secretin test, see 89100 and appropriate analyses)		84437	Thyroxine (T-4), neonatal	23.6
84255	Selenium, blood, urine or tissue	106.1	84439	Thyroxine, free (FT-4), RIA (unbound T-4 only)	((25.5)) <u>29.5</u>
84260	Serotonin, blood	((58.9)) <u>98.2</u>	84442	Thyroxine binding globulin (TBG)	((37.3)) <u>47.2</u>
	(For urine metabolites, see 83497)			(Thyroxine, free thyroxine index, T-7, see 82756)	
84275	Sialic acid, blood	66.8	84443	Thyroid stimulating hormone (TSH), RIA	((43.2)) <u>57.0</u>
	(Sickle hemoglobin, see 83020, 83052, 83053, 85660)			(Thyroid stimulating hormone (TSH), neonatal, see 84800)	
84285	Silica, blood, urine or tissue	108.1	84444	Thyrotropin releasing factor (TRF), RIA	112.0
84295	Sodium; blood	17.7	84445	plus long acting (LATS)	((233.8)) <u>174.9</u>
84300	urine	17.7		(Tobramycin, see 84810)	
	(Somatomammotropin, see 83632)		84446	Tocopherol alpha (Vitamin E)	62.9
	(Somatotropin, see 83003; chorionic, see 83632)			(Tolbutamide tolerance, see 82953)	
84310	Sorbitol dehydrocnase, serum	33.4	84447	Toxicology, screen; general	68.8
84315	Specific gravity (except urine)	9.8	84448	sedative (acid and neutral drugs, volatiles)	76.6
	(For urine specific gravity, see 81000)		84450	Transaminase, glutamic oxaloacetic (SGOT), blood; timed kinetic ultraviolet method	19.6
	(84317 has been deleted)		84455	colorimetric or fluorometric	19.6
84318	Stercobilin, qualitative, feces	47.2	84460	Transaminase, glutamic pyruvic (SGPT), blood; timed kinetic ultraviolet method	23.6
	(Stone analysis, see 82355-82370)		84465	colorimetric or fluorometric	23.6
84324	Strychnine	((66.8)) <u>86.4</u>		(Transferrin, see 86329)	
	(Sugar, see under giucose)		84472	Trichloroethanol	88.4
84375	Sugars, chromatographic, TLC or paper chromatography	((7.9)) <u>66.8</u>	84474	Trichloroacetic acid	72.7

PERMANENT

(Trichloroacetaldehyde, see 82400-82405)

84476 Trifluoperazine 66.8

84478 Triglycerides, blood ((15.7)) 21.6

(See also 83705)

84479 Triiodothyronine (T-3), resin uptake 27.5

84480 Triiodothyronine true (TT-3), RIA 45.2

84481 Triiodothyronine, free (FT-3), RIA (unbound T-3 only) 84.5

84483 Trimethadione 66.8

84485 Trypsin, duodenal fluid ((13.8)) 27.5

84488 Trypsin, feces; qualitative, 24-hour specimen ((13.8)) 27.5

84490 quantitative ((17.7)) 27.5

(Tubular reabsorption of phosphate, blood and urine, see 84082)

84510 Tyrosine, blood 49.1

(Ultracentrifugation, lipoprotein, see 83717)

(Urate vs. pyrophosphate crystals, see 84208)

84520 Urea nitrogen, blood (BUN); quantitative 21.6

84525 stick test ((5.9)) 13.8

84540 Urea nitrogen urine 23.6

84545 Urea nitrogen clearance 33.4

84550 Uric acid; blood, chemical 21.6

84555 uricase, ultraviolet method 25.5

84560 Uric acid, urine 21.6

84565 Urobilin, urine; qualitative 13.8

84570 quantitative, timed specimen 27.5

84575 Urobilin, feces, quantitative 62.9

84577 Urobilinogen, feces, quantitative 60.9

84578 Urobilinogen, urine; qualitative ((3.9)) 13.8

84580 quantitative, timed specimen 31.4

84583 semiquantitative 19.6

84584 Uropepsin, urine 60.9

(Uroporphyrins, see 84120, 84121)

(Valproic acid, see 80031)

84585 Vanillylmandelic acid (VMA), urine 64.8

84588 Vasopressin (antidiuretic hormone), RIA 104.1

84589 Viscosity, fluid ((27.5)) 39.3

84590 Vitamin A, blood 58.9

84595 including carotene 68.8

(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 66.8

(VMA, see 84585)

84600 Volatiles (acetic anhydride, carbon tetrachloride, dichloroethane, dichloromethane, diethylether) 78.6

(For acetaldehyde, see 82000)

84605 Volume, blood, dye method (Evans blue) 37.3

84610 including total plasma and total blood cell volume 55.0

(Volume, blood, RISA or Cr-51, see 78110, 78111)

84613 Warfarin 72.7

84615 Xanthurenic acid 153.2

84620 Xylose tolerance test, blood and/or urine 53.0

84630 Zinc, quantitative; blood 49.1

84635 urine 47.2

(84645 has been deleted)

84681 C-peptide, any method ((BR)) 94.3

84695 Gentamicin 80.6

84702 Gonadotropin, chorionic; quantitative ((BR)) 72.7

84703 qualitative ((BR)) 68.8

84800 Thyroid stimulating hormone (TSH), neonatal ((74.7)) 55.0

84810 Tobramycin 76.6

84999 Unlisted chemistry or toxicology procedure 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.)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-340 Hematology.

(Includes blood clotting (coagulation) procedures. For blood banking procedures, see under Immunology WAC 296-23A-345)

(Agglutinins, see Immunology)

(Antifactor (specific coagulation factors), see 85300-85341)

(Antiplasmin, see 85410)

(Antiprothrombinase, see 85311)

(Antithrombin III, see 85300)

(Basophil count, see 85005)

	Unit Value
85000 Bleeding time; Duke ((11.8))	<u>17.7</u>
85002 Ivy or template	17.7
(Blood cell morphology only, see 85548)	

<p>85005 Blood count; basophil count, direct 13.8</p> <p>85007 differential WBC count (includes RBC morphology and platelet estimation) 11.8</p> <p>(See also 85548, 85585)</p> <p>(For other fluids, e.g., CSF, see 89051, 89190)</p> <p>85009 differential WBC count, buffy coat ((17.7)) <u>15.7</u></p> <p>85012 eosinophil count, direct 17.7</p> <p>(For nasal smear, see 89180)</p> <p>85014 hematocrit 7.9</p> <p>85018 hemoglobin, colorimetric 9.8</p> <p>(For other hemoglobin determination, see 83020-83068)</p> <p>85021 hemogram, automated (RBC, WBC, Hgb, Hct and indices only) 19.6</p> <p>85022 hemogram, automated, and manual differential WBC count (CBC) 27.5</p> <p>85023 hemogram and platelet count, automated, and manual differential WBC count (CBC) ((31.4)) <u>41.3</u></p> <p>85024 hemogram and platelet count, automated, and automated partial differential WBC (CBC) ((27.1)) <u>39.3</u></p> <p>85025 hemogram and platelet count, automated, and automated complete differential WBC (CBC) ((27.1)) <u>39.3</u></p> <p>85027 hemogram, automated, with platelet count 35.4</p> <p>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 21.6</p> <p>85030 four or more indices 21.6</p> <p>85031 Blood count; hemogram, manual, complete CBC (RBC, WBC, Hgb, Hct, differential and indices) ((45.7)) <u>21.6</u></p> <p>85041 red blood cell count (RBC) only 13.8</p> <p>(See also 85021-85031, 89050)</p> <p>85044 reticulocyte count manual 17.7</p> <p>85045 reticulocyte count, flow cytometry BR</p> <p>85048 white blood cell (WBC) 13.8</p> <p>(See also 85021-85031)</p> <p>85095 Bone marrow smear and/or cell block; aspiration only ((117.9)) <u>147.4</u></p> <p>85097 Smear interpretation only, with or without differential cell count ((29.5)) <u>108.1</u></p> <p>(For interpretation of smear, use 85097; for cell block interpretation, see 88304, 88305)</p> <p>85100 aspiration, staining and interpretation 229.9</p> <p>85101 aspiration and staining only 153.2</p>	<p>(For special stains, see 85535, 85540, 85560, 88312-88313)</p> <p>85102 Bone marrow needle biopsy needle or trocar ((153.2)) <u>192.5</u></p> <p>85103 staining and interpretation ((115.9)) <u>174.9</u></p> <p>85109 staining and preparation only 53.0</p> <p>(For bone biopsy, see 20220)</p> <p>85170 Clot retraction; screen 17.7</p> <p>85171 quantitative 37.3</p> <p>85172 inhibition by drugs ((13.8)) <u>19.6</u></p> <p>85175 Clot lysis time, whole blood dilution 17.7</p> <p>(Clotting factor I (fibrinogen), see 82730, 85371-85377)</p> <p>85210 Clotting factor II prothrombin, specific 55.0</p> <p>(See also 85610-85618)</p> <p>85220 factor V (AcG or proaccelerin) labile factor 84.5</p> <p>85230 factor VII (proconvertin, stable factor) 84.5</p> <p>85240 factor VIII (AHG), one stage 86.4</p> <p>85242 factor VIII (AHG), two stage ((84.5)) <u>98.2</u></p> <p>85244 factor VIII related antigen quantitation 98.2</p> <p>85250 factor IX (PTC or Christmas) 88.4</p> <p>85260 factor X (Stuart-Prower) 88.4</p> <p>85270 factor XI (PTA) 88.4</p> <p>85280 factor XII (Hageman) 88.4</p> <p>85290 factor XIII (fibrin stabilizing) 80.6</p> <p>85291 factor XIII (fibrin stabilizing), screen solubility 37.3</p> <p>85292 preallikrein assay (Fletcher factor assay) 92.3</p> <p>85293 high molecular weight kinningogen assay (Fitzgerald factor assay) 92.3</p> <p>85300 Clotting inhibitors or anticoagulants; antithrombin III, except antigen assay 53.0</p> <p>85301 antithrombin III, antigen assay 53.0</p> <p>85302 protein C assay 58.9</p> <p><u>85305 protein S assay BR</u></p> <p>85310 antithromboplastin 49.1</p> <p>85311 antiprothrombinase 51.1</p> <p>85320 antiprothromboplastin 49.1</p> <p>85330 antifactor VIII ((29.5)) <u>49.1</u></p> <p>85340 cross recalcification time (mixtures) 43.2</p> <p>85341 PTT inhibition test 21.6</p> <p>85345 Coagulation time; Lee and White 21.6</p> <p>85347 activated 15.7</p> <p>85348 other methods 17.7</p> <p>(Complete blood count, see 85021-85031)</p> <p>(Differential count, see 85007 et seq.)</p> <p>(Drug inhibition, clot retraction, see 85172)</p> <p>(Duke bleeding time, see 85000)</p> <p>(Eosinophil count, direct, see 85012)</p> <p>(Eosinophils, microscopic examination for, in various body fluids, see 89180)</p>
---	---

PERMANENT

(Ethanol gel, see 85363)	85548 Morphology of red blood cells, only	13.8
85360 Euglobulin lysis ((15-7))	85549 Muramidase, serum	29.5
(Fetal hemoglobin, see 83030-83033, 85460)	(Nitroblue tetrazolium dye test, see 86384)	
85362 Fibrin degradation (split) products	85555 Osmotic fragility, RBC	31.4
(FDP)(FSP); agglutination, slide	85556 incubated, qualitative	41.3
85363 ethanol gel	85557 incubated, quantitative	60.9
85364 hemagglutination inhibition	(Packed cell volume, see 85014)	
(Merskey), microtiter	(Partial thromboplastin time, see 85730-85732)	
85365 immunoelectrophoresis	(Parasites, blood, e.g., malaria smears, see	
85367 precipitation	87207)	
85368 protamine paracoagulation (PPP)	85560 Peroxidase stain, WBC	23.6
85369 staphylococcal clumping	(Plasmin, see 85400)	
(Fibrinogen, quantitative, see 82730)	(Plasminogen, see 85420)	
85371 Fibrinogen, semiquantitative; latex	(Plasminogen activator, see 85665)	
85372 turbidimetric	85575 Platelet; adhesiveness (in vivo) . . . ((29-5))	39.3
85376 Fibrinogen; thrombin with plasma dilu-	85576 aggregation (in vitro), any agent	94.3
tion	85577 retention (in vitro), glass bead	53.0
85377 thrombin time dilution	85580 count (Rees-Ecker)	21.6
85390 Fibrinolysins; screening ((13-8))	85585 estimation on smear, only ((7-9))	15.7
85392 with EACA control	(See also 85007)	
85395 semiquantitative	85590 phase microscopy	19.6
85398 Fibrinolysis, quantitative ((21-6))	85595 electronic technique	15.7
85400 Fibrinolytic mechanisms; plasmin	(Protamine paracoagulation (PPP), see 85368)	
85410 antiplasmin	85610 Prothrombin time	11.8
85420 plasminogen, except antigenic	(See also 85618)	
assay ((21-6))	85612 Russell viper venom type (includes	
(For plasminogen activator, see 85665)	venom)	41.3
85421 plasminogen, antigenic assay . . . ((47-2))	(85614 has been deleted)	
85426 Von Willebrand factor assay	85615 Prothrombin utilization (consumption)(17-7)	23.6
(Fragility, red blood cell, see 85547, 85555-	85618 Prothrombin - Proconvertin, P & P	
85557)	(Owren)	17.7
85441 Heinz bodies; direct	(Red blood cell count, see 85021-85031)	
85445 induced, acetyl phenylhydrazine	85630 Red blood cell size (Price-Jones)	45.2
(Hematocrit (PCV), see 85014, 85021-85031)	85632 Red blood cell peroxide hemolysis	39.3
(Hemoglobin, see 83020-83068, 85018-85031)	85635 Reptilase test	49.1
85460 Hemoglobin, fetal, differential lysis	(Reticulocyte count, see 85044)	
(Kleihauer)	(Rumpel-Leede test, see 85165)	
(See also 83030, 83033)	85650 Sedimentation rate (ESR); Wintrobe	
(Hemogram, see 85021-85031)	type	15.7
(Hemolysins, see 86006, 86281, 86282)	85651 Westergren type	15.7
85520 Heparin assay ((33-4))	85660 Sickling of RBC, reduction, slide meth-	
85530 Heparin-protamine tolerance test	od	17.7
85535 Iron stain (RBC or bone marrow	(Sickling, electrophoresis, see 83020)	
smears)	(Sickling, solubility, S-D, see 83053)	
(Ivy bleeding time, see 85002)	(Sickling, turbidimetric (Sickledex dithionate),	
85538 Leder stain (esterase) blood or bone mar-	see 83052)	
row	(Siderocytes, see 85535)	
85540 Leucocyte alkaline phosphatase with	(Smears for parasites, malaria, etc., see 87207)	
count		
85544 Lupus erythematosus (LE) cell prep		
(Lysozyme, see 85548)		
85547 Mechanical fragility, RBC		43.2

PERMANENT

(Staphylococcal clumping test, see 85369)

85665 Streptokinase titer (plasminogen activator) 84.5

85667 T-cell depletion (any method) of bone marrow for transplantation BR

85670 Thrombin time; plasma 23.6

85675 titer 23.6

85700 Thromboplastin generation test; screening (Hicks-Pitney) 41.3

85710 definitive, with platelet substitute(~~(41.3)~~) 60.9

85711 with patient's platelets (~~(41.3)~~) 68.8

85720 all factors 92.3

(For individual clotting factors, see 85210 et seq.)

85730 Thromboplastin time, partial (PTT); plasma or whole blood 19.6

85732 substitution, plasma 31.4

(For thromboplastin inhibition test, see 85341)

(Tourniquet test, see 85165)

85810 Viscosity, blood (~~(27.5)~~) 35.4

85820 serum or plasma 57.0

(Von Willebrand factor assay, see 85426)

(WBC count, see 85021-85031, 85048, 89050)

85999 Unlisted hematology procedure BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-345 Immunology.

(Includes serology, immunohematology and blood banking)

(Acetylcholine antireceptor antibody, see 86685)

(Acid hemolysins, see 86281)

(Actinomycosis, see 86000-86009)

(Adrenal cortex antibodies, RIA, see 86681)

	Unit Value
86000 Agglutinins; febrile, each antigen	33.4
86002 febrile panel (typhoid O & H, paratyphoid A & B, brucella and Proteus OX-19)	49.1
86004 warm ((41.8))	<u>35.4</u>

(Agglutinins and autohemolysins, see 86004, 86011-86013, 86281-86283, 86006-86009)

(Agglutinins, auto, see 86282-86283, 86011, 86013)

(Agglutinins, cold, see 86006, 86013, 86282, 86283)

(Alpha-1 antitrypsin, see 86064, 86067, 86329)

(Alpha-1 feto-protein, see 86244)

(Anti-AChR (acetylcholine receptor) antibody titer, see 86685)

86006 Antibody, non-RBC qualitative, first antigen, slide or tube 25.5

86007 each additional antigen (~~(9.8)~~) 15.7

86008 Antibody, non-RBC quantitative titer, first antigen 25.5

86009 each additional antigen (~~(41.8)~~) 15.7

86011 Antibody, detection, leukocyte antibody 45.2

86012 Antibody absorption, cold auto absorption; per serum 53.0

(For elution, see 86019)

86013 differential 80.6

86014 Antibody, platelet antibodies (agglutinins) (~~(23.6)~~) 43.2

86016 Antibody screen, RBC, each serum (~~(53.0)~~) 49.1

(See also 86032)

(86017 has been deleted. To report, use 86083)

(For antibody screen using enzyme technique, see 86016, 86411)

86019 Antibody (RBC) elution, any method, each elution 80.6

86021 Antibody identification; leukocyte antibodies 74.7

86022 platelet antibodies 104.1

86023 platelet associated immunoglobulin assay 51.1

86024 RBC antibodies each panel 64.8

(Antibody to specific nuclear antigen, use 86235)

(Anti-DNA, see 86225)

(Anti-deoxyribonuclease titer, see 86215)

86031 Antihuman globulin test; direct (Coombs) (broad, IgG and non-IgG), each 23.6

86032 indirect, qualitative (broad, gamma or nongamma, each) (~~(9.8)~~) 25.5

86033 indirect, titer (broad, gamma or nongamma each) 25.5

86034 enzyme technique, qualitative 53.0

(For antibody detection (screening), see 86016, 86017)

86038 Antinuclear antibodies (ANA), RIA 60.9

(Antinuclear antibodies, fluorescent technique, see 86255, 86256)

(86045 has been deleted)

(Antistreptococcal antibody, anti-DNAse, see 86215)

(Antistreptokinase titer, see 86590)

86060 Antistreptolysin O titer (~~(47.7)~~) 23.6

86063 screen (~~(41.8)~~) 39.3

86064 Antitrypsin, alpha-1; RIA 58.9

86066 Pi (Protease inhibitor) typing 58.9

86067 other method (specify) 62.9

(Autoagglutinins, see 86282, 86283)

PERMANENT

	(Autoantibodies, see specific antigens)		(Cold agglutinin or hemolysin, see 86006-86013, 86282, 86283)
	(Blastomycosis, see 86006-86009)		
86068	Blood compatibility test; crossmatch by immediate spin and antihuman globulin technique, each unit ((51.1)) <u>43.2</u>	86158	Complement; C'1 esterase 58.9
	(86069 has been deleted. To report, see 86068, 86070)	86159	C'2 esterase 49.1
86070	crossmatch by immediate spin technique only ((BR)) <u>37.3</u>	86162	total (CH 50) 98.2
	(86072 has been deleted)	86163	C'3 esterase ((21.6)) <u>41.3</u>
	(For blood compatibility test using enzymes, see codes 86068, 86411)	86164	C'4 esterase 62.9
	(For enzyme technique, see 86018)		(For complement fractions, quantitative, see 86329)
	(For typing, antibody screening and blood in lieu of crossmatch, see 86017)	86171	Complement fixation tests, each antigen . . . 47.2
	(For transfusion, see 36400-36460, 36510, 36660)		(Coombs test, see 86031-86035)
86080	Blood typing; ABO only 19.6	86185	Counterelectrophoresis, each antigen 35.4
86082	ABO and Rho(D) 19.6		(For HAA, see 86287)
86083	ABO, Rh(D) and RBC antibody screening ((BR)) <u>21.6</u>		(Crossmatch, see 86068-86076)
86084	antigen screening for compatible blood unit using reagent serum, per unit screened ((BR)) <u>35.4</u>		(Cryptococcosis, see 86008, 86009, 86255, 86256)
86085	antigen screening for compatible unit using patient's serum, per unit screened ((BR)) <u>35.4</u>	86215	Deoxyribonuclease, antibody 64.8
	(86090 has been deleted)	86225	Deoxyribonucleic acid (DNA) antibody . . . 64.8
86095	RBC antigens, other than ABO and/or Rho(D) 15.7		(86227-86229 have been deleted)
86100	Rho(D) only ((15.7)) <u>19.6</u>		(Direct antiglobulin test (Coombs), see 86031)
86105	Rh genotyping, complete ((19.6)) <u>23.6</u>		(Donath-Landsteiner screen, see 86008, 86009)
	(For Rho variant Du, see 86095)		(Drug sensitization, RBC, see 86035)
86115	anti-Rh immunoglobulin testing (RhoGAM type) 45.2		(Echinococcosis, see 86171, 86280)
86128	Collection ((and)), processing, and storage of predeposited autologous whole blood or components ((74.7)) <u>163.1</u>		(For particle agglutination rapid test for infectious agent, use 86403)
86130	Collection and processing for transfusion of ((inoperatively)) <u>intraoperatively</u> salvaged blood ((BR)) <u>163.1</u>		(For HIV HTLV-III antibody tests, see 86312-86314)
	(Bovine milk antibody, see 86008, 86009)		(Eosinophils, nasal smear, see 89190)
	(Brucellosis, see 86000-86002)	86235	Antibody to specific nuclear antigen, any method, each ((47.2)) <u>58.9</u>
86149	Carcinoembryonic antigen (CEA); gel diffusion 70.7	86243	Fc receptor assay, specify method 90.4
86151	RIA 70.7	86244	Feto-protein, alpha-1, RIA or EIA 72.7
86155	Chemotaxis assay, specify method 49.1		(Filariasis, see 86280)
	(Coccidioidomycosis, see 86006-86009, 86171, 86490)	86255	Fluorescent antibody; screen 47.2
		86256	titer 47.2
			(Fluorescent technique for antigen identification in tissue, see 88346)
		86265	Frozen blood, preparation for freezing, each unit including processing and collection ((BR)) <u>275.1</u>
		86266	with thawing ((BR)) <u>275.1</u>
		86267	with freezing and thawing . . . ((BR)) <u>284.9</u>
			(FTA, see 86650)
			(Gc grouping, see 86335)
			(Gel (agar) diffusion tests, see 86331)
			(Gm grouping, see 86335)
			(Gonadotropins, chorionic, see 82996-82998, 84701)

PERMANENT

PERMANENT

<p>86277 Growth hormone, human (HGH), anti-body, RIA 74.7 (Ham test, see 86281)</p> <p>86280 Hemagglutination inhibition tests (HAI), each (e.g., rubella, viral) ((21-6)) <u>27.5</u></p> <p>86281 Hemolysins, acid (for paroxysmal hemoglobinuria) (Ham test) 43.2</p> <p>86282 Hemolysins and agglutinins, auto, screen, each 33.4</p> <p>86283 incubated with glucose (e.g., ATP) ... 55.0 (Cold, see 86006-86009; warm, see 86004; acid, see 86281) (86285, 86286 have been deleted)</p> <p>86287 Hepatitis B surface antigen (HB_sAg) (Australian antigen, HAA), RIA or EIA ... 51.1 (For gel diffusion technique, see 86331; CF, see 86171; HAI, see 86280)</p> <p>86288 Hepatitis B core antigen (HB_cAg), RIA ... 53.0</p> <p>86289 Hepatitis B core antibody (HB_cAb), RIA or EIA 58.9</p> <p>86290 IgM antibody (e.g., RIA, EIA, RPHA) ((82-5)) <u>62.9</u></p> <p>86291 Hepatitis B surface antibody (HB_sAb) (e.g., RIA, EIA, RPHA) 45.2</p> <p>86293 Hepatitis Be antigen (HB_eAg) (e.g., RIA, EIA) 49.1</p> <p>86295 Hepatitis Be antibody (HB_eAb) (e.g., RIA, EIA) 49.1</p> <p>86296 Hepatitis A antibody (HAAb) (e.g., RIA, EIA) 57.0</p> <p>86298 IgG antibody 53.0</p> <p>86299 IgM antibody 53.0</p> <p>86300 Heterophile antibodies, screening (includes monotype test) slide or tube 19.6</p> <p>86305 quantitative titer 31.4</p> <p>86310 plus titers after absorption with beef cells and guinea pig kidney 35.4 (Histoplasmosis, see 86006-86009, 86171) (HLA typing, see 86812-86817) (Hormones, see individual alphabetic listing in chemistry section)</p> <p>86311 HIV antigen test BR</p> <p>86312 HIV (HTLV-III) antibody detection; immunoassay 53.0</p> <p>86314 confirmatory test (e.g., Western blot) 82.5 (Human growth hormone antibody, RIA, see 86277)</p> <p>86316 Immunoassay for tumor antigen (e.g., prostate specific antigen, cancer antigen 125) ((BR)) <u>66.8</u></p> <p>86317 Immunoassay for infectious agent antigen or antibody, each ((BR)) <u>55.0</u> (For particle agglutination rapid test for infectious agent antigen, use 86403)</p>	<p>86318 Immunoassay for chemical constituent((BR)) <u>43.2</u></p> <p>86319 Immunoassay technique for drugs .. ((BR)) <u>53.0</u> (For immunoassay for bacteria, use 86317)</p> <p>86320 Immuno-electrophoresis, serum, each specimen (plate) 88.4</p> <p>86325 other fluids (e.g., urine) with concentration, each specimen 88.4</p> <p>86327 crossed (2 dimensional assay) ((406-1)) <u>112.0</u></p> <p>86329 Immunodiffusion; quantitative, each IgA, IgG, IgM, ceruloplasmin, transferrin, alpha-2, macroglobulin, complement fractions, alpha-1 antitrypsin, or other (specify) 66.8</p> <p>86331 gel diffusion, qualitative (Ouchterlony) each antigen or antibody 58.9</p> <p>86332 Immune complex assay; Clq binding cell ((BR)) <u>98.2</u></p> <p>86333 Raji cell ((BR)) <u>114.0</u></p> <p>86334 Immuno fixation electrophoresis .. ((BR)) <u>115.9</u> (For ceruloplasmin by chemical method, see 82390) (IgE, RIA, see 82785; RIST, see 86423)</p> <p>86335 Immunoglobulin typing (Gc, Gm, Inv), each 43.2 (Insulin antibody, see 86016)</p> <p>86337 Insulin antibodies, RIA 98.2</p> <p>86338 Insulin factor antibodies, RIA 88.4</p> <p>86340 Intrinsic factor antibodies, RIA 70.7 (Intrinsic factor, antibody (fluorescent), see 86255, 86256) (Inv grouping, see 86335) (Latex fixation, see 86403) (LE cell preparation, see 85544) (LE factor, see 86006, 86007, 86255, 86256) (Leptospirosis, see 86006-86009) (Leukoagglutinins, see 86013, 86021)</p> <p>86342 Irradiation of blood products, each . ((BR)) <u>62.9</u></p> <p>86343 Leukocyte histamine release test (LHR) ... 58.9</p> <p>86344 Leukocyte phagocytosis 39.3</p> <p>86349 Leukocyte transfusion (leukapheresis) ((235-8)) <u>176.8</u> (Lymphocyte culture, see 86353)</p> <p>86353 Lymphocyte transformation, spontaneous blastogenesis or phytomitogen (phytohemagglutination, PHA) or other mitogen culture (MC) (e.g., tuberculin, candida) ((241-7)) <u>182.7</u></p> <p>86357 Lymphocytes; T & B differentiation((29-5)) <u>186.6</u></p> <p>86358 B-cell evaluation 96.3 (Malaria, see 87207) (Melioidosis, see 86280)</p>
--	---

86376	Microsomal antibody (thyroid); RIA	62.9		(Rapid plasma reagin test (RPR), see 86592)
86377	other method (specify)	66.8		
86378	Migration inhibitory factor test (MIF)	82.5	86430	Rheumatoid factor, latex fixation . ((15-7)) <u>23.6</u>
	(Milk antibody, antiovine, see 86008-86009)			(RIST, see 86423)
	(Mitochondrial antibody, liver, see 86255-86256)			(RPR, see 86592)
	(Mononucleosis screening slide, see 86006-86007)			(Rubella, CF, see 86171; HAI, see 86280)
86382	Neutralization test, viral	82.5		(Serologic test for syphilis (STS), see 86171, 86592, 86593)
86384	Nitroblue tetrazolium dye test (NTD)	45.2	86455	Skin test; anergy testing, one or more antigens 15.7
	(Ouchterlony diffusion, see 86331)		86490	coccidioidomycosis, each test . ((15-7)) <u>31.4</u>
	(Parietal cell antibody, see 86255, 86256)		86510	histoplasmosis ((15-7)) <u>23.6</u>
86385	Paternity testing, ABO + Rh factors + MN (per individual)	149.3	86540	mumps ((15-7)) <u>23.6</u>
86386	each additional antigen system	21.6	86580	tuberculosis, patch or intra-dermal ((15-7)) <u>23.6</u>
	(Penicillin antibody RBC, see 86035)		86585	tuberculosis, tine test ((15-7)) <u>23.6</u>
	(Platelet antibodies (agglutinins), see 86014)			(Smooth muscle antibody, see 86255, 86256)
	(Platelet associated immunoglobulin assay, see 86023)		86587	Splitting of blood or blood products, each ((BR)) <u>39.3</u>
	(86402 has been deleted)			(Sporotrichosis, see 86006-86009)
86403	Particle agglutination, rapid test for infectious agent antigen, each antigen . . ((21.6)) <u>37.3</u>		86590	Streptokinase, antibody 33.4
86404	Pooling of platelets or other blood products ((BR)) <u>47.2</u>			(Streptolysin O antibody, see antistreptolysin O, 86060-86063)
	(For immunoassay for infectious agent antigen, use 86317)			(Streptobacillus, see 86008, 86009)
86405	Precipitin test for blood (species identification) 45.2		86592	Syphilis test; qualitative (e.g., VDRL, RPR, ART) ((9-8)) <u>15.7</u>
	(Pregnancy test, see 84702, 84703, 86006-86009)		86593	quantitative 19.6
86410	Pretreatment of RBC's for use in RBC antibody detection, identification, and/or compatibility testing; incubation with chemical agents or drugs, each . . . ((BR)) <u>74.7</u>			(Tetanus, see 86280)
86411	incubation with enzymes, each . ((BR)) <u>37.3</u>			(Thyroglobulin antibody, see 86006-86009, 86171)
86412	by density gradient separation . ((BR)) <u>37.3</u>			(Thyroglobulin ((antibody)) antibody, RIA, see 86800)
86417	Pretreatment of serum for use in RBC antibody identification; incubation with drugs, each ((BR)) <u>96.3</u>			(Thyroglobulin, RIA, use 86318)
86418	by dilution ((BR)) <u>96.3</u>		86594	Thyroid autoantibodies 64.8
86419	incubation with inhibitors, each ((BR)) <u>96.3</u>		86595	Tissue culture 57.0
86420	by differential red cell absorption using patient RBC's or RBC's of known phenotype, each absorption ((BR)) <u>115.9</u>		86600	Toxoplasmosis, dye test 62.9
86421	Radioallergosorbent test, in vitro testing for allergen specific IgE (e.g., RAST, MAST, FAST, IP, PRIST, etc.); up to 5 tests ((60.9)) <u>147.4</u>			(For CF, see 86171; IFA, see 86255, 86256)
86422	6 or more tests ((29.5)) <u>206.3</u>		86630	Transfer factor test (TFT) 33.4
86423	Radioimmunosorbent test (RIST) IgE, quantitative 74.7		86650	Treponema antibodies, fluorescent, absorbed (FTA-Abs) 41.3
				(86660 has been deleted)
			86662	Treponema pallidum test, other, specify (e.g., TPIA, TPA, TPMB, TPCF, RPCF) . . 64.8
				(Trichinosis, see 86006-86009)
				(Trypanosomiasis, see 86171, 86280)
				(Tuberculosis, see 86580, 86585, 87116-87118, 87190)
				(VDRL, see 86592)
				(Viral antibodies, see 86171, 86280, 86382)
				(Visceral larval migrans, see 86280)

PERMANENT

PERMANENT

(Warm agglutinins, see 86004)

86681 Adrenal cortex antibodies, RIA 86.4

86685 Anti-AChR (acetylcholine receptor) anti-body titer 153.2

86687 HTLV I, antibody detection; immunoassay ((BR)) 19.6

86689 confirmatory test ((BR)) 19.6

86800 Thyroglobulin antibody, RIA 76.6

(For pretransplant crossmatch, use appropriate code or codes)

86805 Lymphocytotoxicity assay, visual crossmatch; with titration ((BR)) 172.9

86806 without titration ((BR)) 152.2

86807 Serum screening for cytotoxic percent reactive antibody (PRA); standard method ((BR)) 131.6

86808 quick method ((BR)) 94.3

(86810 has been deleted)

86812 Tissue typing; HLA typing, A, B, or C (e.g., A10, B7, B27), single antigen((447.9)) 235.8

86813 HLA typing, A, B, and/or C (e.g., A10, B7, B27), multiple antigens ((402.2)) 180.8

86816 HLA typing, DR, single antigen ((369.4)) 114.0

86817 HLA typing, DR, multiple antigen ((346.3)) 237.7

86821 lymphocyte culture, mixed (MLC) ((277.0)) 218.1

86822 lymphocyte culture, primed (PLC) 170.9

86999 Unlisted immunology procedure BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-350 Microbiology.

	Unit Value
(Includes bacteriology, mycology, parasitology, and virology)	
87001 Animal inoculation, small animal; with observation	62.9
87003 with observation and dissection	72.7
87015 Concentration (any type), for parasites, ova, or tubercle bacillus (TB, AFB)	29.5
87040 Culture, bacterial, definitive, blood (includes anaerobic screen)	33.4
87045 stool	41.3
87060 throat or nose ((45.7))	23.6
87070 any other source	25.5
(For urine, see 87086-87088)	
87072 Culture or direct bacterial identification method, each organism, by commercial kit, any source except urine ((21.6))	23.6
(For urine, see 87087)	
87075 Culture, bacterial, any source; anaerobic (isolation)	33.4

87076 definitive identification, each anaerobic organism, including gas chromatography	45.2
87081 Culture, bacterial, screening only, for single organisms ((47.7))	21.6
87082 Culture, presumptive, pathogenic organisms, screening only, by commercial kit (specify type); for single organisms	21.6
87083 multiple organisms	33.4
87084 with colony estimation from density chart	43.2
87085 with colony count	43.2
(For urine colony count, see 87086)	
87086 Culture, bacterial, urine; quantitative, colony count ((45.7))	25.5
87087 commercial kit	31.4
87088 identification, in addition to quantitative or commercial kit ((33.4))	33.4
87101 Culture, fungi, isolation; skin	37.3
87102 other source (except blood)	37.3
87103 blood ((BR))	57.0
87106 Culture, fungi, definitive identification of each fungus	47.2
87109 Culture, mycoplasma, any source	49.1
87110 Culture, mycobacteria, definitive identification of each organism ((BR))	58.9
87116 Culture, tubercle or other acid-fast bacilli (e.g., TB, AFB, mycobacteria); any source, isolation only	47.2
87117 concentration plus isolation ((42.7))	47.2
87118 Culture, mycobacteria, definitive identification of each organism ((42.7))	47.2
87140 Culture, typing; fluorescent method each antiserum ((42.5))	45.2
87143 gas liquid chromatography (GLC) method	60.9
87145 phage method	33.4
87147 serologic method agglutination grouping, per antiserum	49.1
87151 serologic method, speciation	27.5
87155 precipitin method, grouping, per antiserum	17.7
87158 other methods	17.7
87163 Culture, any source, additional identification methods required (use in addition to primary culture code)	55.0
87164 Dark field examination, any source (e.g., penile, vaginal, oral, skin); includes specimen collection	45.2
87166 without collection	45.2
87174 chemical	43.2
87175 biological assay (e.g., Limulus flysate) ((BR))	49.1
87176 homogenization, tissue, for culture	29.5
87177 Ova and parasites, direct smears, concentration and identification	33.4
(Individual smears and procedures, see 87015, 87208-87211)	
(Trichrome, iron hemotoxylin and other special stains, see 88312)	

87178 Microbial identification, nucleic acid probes, each probe used ((BR)) 66.8
 (For nucleic acid probes in cytologic material, use 88365)

87179 with amplification, e.g., polymerase chain reaction (PCR) BR

87181 Sensitivity studies, antibiotic; agar diffusion method, each antibiotic 23.6

87184 disc method, each plate (12 or less discs) ((15.7)) 23.6

87186 microtiter, minimum inhibitory concentration (MIC), any number of antibiotics 29.5

87187 minimum bactericidal concentration (MBC) (use in addition to 87186 or 87188) ((BR)) 37.3

87188 macrotube dilution method, each antibiotic 33.4

87190 tubercle bacillus (TB, AFB), each drug 13.8

87192 fungi, each drug ((BR)) 13.8

87197 Serum bactericidal titer (Schlichter test)((BR)) 53.0

87205 Smear, primary source, with interpretation; routine stain for bacteria, fungi, or cell types 19.6

87206 fluorescent and/or acid fast stain for bacteria, fungi, or cell types 27.5

87207 special stain for inclusion bodies or intracellular parasites (e.g., malaria, kala azar, herpes) 17.7

87208 direct or concentrated, dry, for ova and parasites 27.5

(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 wet mount with simple stain, for bacteria, fungi, ova, and/or parasites ((9.8)) 15.7

87211 wet and dry mount, with interpretation, for ova and parasites 17.7

87220 Tissue examination for fungi (e.g., KOH slide) 21.6

87230 Toxin or antitoxin assay, tissue culture (e.g., Clostridium difficile toxin) ((BR)) 62.9

87250 Virus identification; inoculation of embryonated eggs, or small animal, includes observation and dissection ((35.4)) 58.9

87252 tissue culture, inoculation and observation ((BR)) 80.6

87253 tissue culture, additional studies (e.g., hemadsorption, neutralization) each isolate ((BR)) 58.9

(Electron microscopy, see 88348)

(Inclusion bodies in tissue sections, see 88304-88309; in smears, see 87207-87210; in fluids, see 88106)

87999 Unlisted microbiology procedure BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-355 Cytopathology.

	Unit Value
88104 Cytopathology, fluids, washings or brushings((-with centrifugation)) except cervical or vaginal; smears ((and)) with interpretation	70.7
88106 filter method only with interpretation ((27.5))	<u>98.2</u>
88107 smears and filter preparation with interpretation ((72.7))	<u>131.6</u>
88108 concentration technique, smears and interpretation (e.g., Saccomanno technique)	147.4
(For cervical or vaginal smears, see 88150)	
(For gastric intubation with lavage, see 89130-89141)	
(For x-ray localization, see 74340)	
88125 Cytopathology, forensic (e.g., sperm)	123.8
88130 Sex chromatin identification; (Barr bodies) ((43.2))	<u>47.2</u>
88140 peripheral blood smear, polymorphonuclear "drum sticks" ((9.8))	<u>33.4</u>
(For guard stain, see 88313)	
88150 Cytopathology, smears, cervical or vaginal (e.g., Papanicolaou), screening by technician under physician supervision, up to three smears	17.7
88155 with definitive hormonal evaluation (e.g., maturation index, karyopyknotic index, estrogenic index)	21.6
88160 Cytopathology, any other source; screening and interpretation ((45.2))	<u>70.2</u>
88161 preparation, screening and interpretation ((53.0))	<u>98.2</u>
88162 extended study involving over 5 slides and/or multiple stains ((BR))	<u>137.5</u>
(For obtaining specimen, see percutaneous needle biopsy under individual organ in Surgery)	
(For aerosol collection of sputum, see 89350)	
(For special stains, see 88312-88314)	
88170 Fine needle aspiration with or without preparation of smears; superficial tissue (e.g., thyroid, breast, prostate) ((BR))	<u>176.8</u>
88171 deep tissue under radiologic guidance ((BR))	<u>206.3</u>

PERMANENT

(For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943; for fluoroscopic guidance use 76003)

- 88172 Evaluation of fine needle aspirate with or without preparation of smears; immediate cytohistologic study to determine adequacy of specimen(s) ((BR)) 123.8
 - 88180 Flow cytometry; each cell surface marker ((BR)) 157.2
 - 88182 cell cycle or DNA analysis . . ((BR)) 157.2
 - 88199 Unlisted cytopathology procedure BR
- (For electron microscopy, see 88348)

CYTOGENETIC STUDIES

(For acetylcholinesterase, see 82013)

(For alpha-fetoprotein, serum or amniotic fluid, see 86244)

- 88230 Tissue culture for chromosome analysis; lymphocyte ((BR)) 363.5
 - 88233 skin or other solid tissue biopsy ((BR)) 432.2
 - 88235 amniotic fluid or chorionic villus cells ((BR)) 451.9
 - 88237 bone marrow (myeloid) cells . ((BR)) 392.9
 - 88239 other tissue ((BR)) 451.9
 - 88245 Chromosome analysis for breakage syndromes; score 25 cells (SCE study), count 5 cells, 1 karyotype, with banding (e.g., Bloom syndrome) ((BR)) 461.7
 - 88248 score 100 cells, count 20 cells, 2 karyotypes, with banding (e.g., ataxia telangiectasia, Fanconi anemia) ((BR)) 451.9
 - 88250 Chromosome analysis for fragile X associated with fragile X-linked mental retardation; score 100 cells, count 20 cells, 2 karyotypes, with banding ((BR)) 491.2
 - 88260 Chromosome analysis for fragile X associated with fragile X-linked mental retardation; score 100 cells, count 20 cells, 2 karyotypes, with banding ((251.5)) 349.7
 - 88261 count 5 cells, 1 karyotype with banding ((503.0)) 581.6
 - 88262 count 15-20 cells, 2 karyotypes with banding ((756.4)) 559.9
 - 88263 count 45 cells for mosaicism, 2 karyotypes, with banding . . . ((BR)) 471.5
 - 88267 Chromosome analysis; amniotic fluid or chorionic villus, count 15 cells, 1 karyotype with banding 858.6
- (88265, 88268, and 88270 have been deleted)
- 88269 Chromosome analysis; in situ for amniotic fluid cells, count cells from 6-12 colonies, 1 karyotype with banding ((BR)) 471.5
 - 88280 additional karyotyping, each study . . 110.0
 - 88283 additional specialized banding technique (e.g., NOR, C-banding) . ((BR)) 216.1
 - 88285 additional cells counted, each study ((27.5)) 58.9
 - 88289 additional high resolution study ((BR)) 110.0
 - 88299 Unlisted cytogenetic study BR

SURGICAL PATHOLOGY

~~(((Procedures)))~~ Services 88300 through ((88399)) 88309 include accession, ((handling and reporting)) examination and reporting. They do not include the services designated in codes 88311 through 88365 and 88399, which are coded in addition when provided.

The unit of service for codes 88300 through 88309 is the specimen. A specimen is defined as tissue or tissues that is (are) submitted for individual and separate attention, requiring individual examination and pathologic diagnosis. Two or more such specimens from the same patient (e.g., separately identified endoscopic biopsies, skin lesions, etc.) are each appropriately assigned an individual code reflective of its proper level of service.

Service code 88300 is used for any specimen that in the opinion of examining pathologist can be accurately diagnosed without microscopic examination. Service code 88302 is to be used when gross and microscopic examination is performed on a specimen to confirm identification and the absence of disease. Service codes 88304 through 88309 describe all other specimens requiring gross and microscopic examination, and represent additional ascending levels of physician work. Levels 88302 through 88309 are specifically defined by the assigned specimens.

Any unlisted specimen should be assigned to the code which most closely reflects the physician work involved when compared to other specimens assigned to that code.

- 88300 LEVEL I - Surgical pathology, gross examination only 45.2

~~((Note: Only one of the numbers 88302-88309 should be used in reporting specimens (single or multiple) that are removed from a single anatomic site.))~~

- 88302 LEVEL II - Surgical pathology, gross and microscopic examination ((of presumptively normal tissue(s), for identification and record purposes)) BR

- Appendix, Incidental
- Fallopian Tube, Sterilization
- Fingers/Toes, Amputation,
- Traumatic
- Foreskin, Newborn
- Hernia Sac, Any Location
- Hydrocele Sac
- Nerve
- Skin, Plastic Repair
- Sympathetic Ganglion
- Testicle, Castration
- Vaginal Mucosa, Incidental
- Vas Deferens, Sterilization 96.3

PERMANENT

88304 LEVEL III - Surgical pathology, gross and microscopic examination ((of ~~presumptively abnormal tissue(s); uncomplicated specimen~~)
Abortion, Induced
Abscess
Aneurysm - Arterial/Ventricular
Anus, Tag
Appendix, Other than incidental
Artery, Atheromatous Plaque
Bartholin's Gland Cyst
Bone Fragment(s)
 Other than
 Pathologic Fracture
Bursa/Synovial Cyst
Carpal Tunnel Repair
Cartilage, Shavings
Cholesteatoma
Colon, Colostomy Stoma
Conjunctiva - Biopsy/Pterygium
Cornea
Diverticulum - Esophagus/Small Bowel
Dupuytren's Contracture Tissue
Femoral Head, Other than Fracture
Fissure/Fistula
Foreskin, Other than Newborn
Gallbladder
Ganglion Cyst
Hematoma
Hemorrhoids
Hydatid of Morgagni
Intervertebral Disc
Joint, Loose Bodies
Meniscus
Mucocele, Salivary
Neuroma - Mortons/Traumatic
Pilonidal Cyst/Sinus
Polyps, Inflammatory - Nasal/Sinusoidal
Skin - Cyst/Tag/Debridement
Soft Tissue, Debridement
Soft Tissue, Lipoma
Spermatocoele
Tendon/Tendon Sheath
Testicular Appendage
Thrombus or Embolus
Tonsils and/or Adenoids
Varicocele
Vas Deferens, Other than Sterilization
Vein, Varicosity 123.8

88305 LEVEL IV - Surgical pathology, gross and microscopic examination ((single complicated specimen or specimen composed of multiple uncomplicated tissues, without complex dissection))
Abortion - Spontaneous, Missed
Artery, Biopsy

Bone Marrow, Biopsy
Bone, Exostosis
Brain/Meninges, Other than for Tumor Resection
Breast, Biopsy
Breast, Reduction Mammoplasty
Bronchus, Biopsy
Cell Block, Any source
Cervix, Biopsy
Colon, Biopsy
Duodenum, Biopsy
Endocervix, Curettings/Biopsy
Endometrium, Curettings/Biopsy
Esophagus, Tube, Biopsy
Extremity, Amputation, Traumatic
Fallopian Tube, Biopsy
Fallopian Tube, Ectopic Pregnancy
Femoral Head, Fracture
Finger/Toes, Amputation, Nontraumatic
Gingiva/Oral Mucosa, Biopsy
Heart Valve
Joint, Resection
Kidney, Biopsy
Larynx, Biopsy
Leiomyoma(s), Uterine Myomectomy - without Uterus
Lip, Biopsy/Wedge Resection
Lung, Transbronchial Biopsy
Lymph Node, Biopsy
Muscle, Biopsy
Nasal Mucosa, Biopsy
Nasopharynx/Oropharynx, Biopsy
Nerve, Biopsy
Odontogenci/Dental Cyst
Omentum, Biopsy
Ovary with or without Tube, Nonneoplastic
Ovary, Biopsy/Wedge Resection
Parathyroid Gland
Peritoneum, Biopsy
Pituitary Tumor
Placenta, Other than Third Trimester
Pleura/Pericardium - Biopsy/Tissue
Polyp, Cervical Endometrial
Polyp, Colorectal
Polyp, Stomach/Small Bowel
Prostate, Needle Biopsy
Prostate, TUR
Salivary Gland, Biopsy
Sinus, Paranasal Biopsy
Skin, Other than Cyst/Tag/Debridement/Plastic Repair
Small Intestine, Biopsy
Soft Tissue, Other than Tumor/Mass/Lipoma/Debridement
Spleen

PERMANENT

<p>Stomach, Biopsy <u>Synovium</u> <u>Testis, Other than Tumor/ Biopsy/Castration</u> <u>Thyroglossal Duct/Brachial Cleft Cyst</u> <u>Tongue, Biopsy</u> <u>Tonsil, Biopsy</u> <u>Trachea, Biopsy</u> <u>Ureter, Biopsy</u> <u>Urinary Bladder, Biopsy</u> <u>Uterus, with or without Tubes and Ovaries, for Prolapse</u> <u>Vagina, Biopsy</u> <u>Vulva/Labia, Biopsy</u> ((172-9)) 192.5</p>	<p>88307</p>	<p><u>LEVEL V - Surgical pathology, gross and microscopic examination ((single compli- cated specimen requiring complex dissec- tion or a specimen composed of multiple complicated tissues))</u> <u>Adrenal, Resection</u> <u>Bone - Biopsy/Curetings</u> <u>Bone Fragment(s), Pathologic Fracture</u> <u>Brain, Biopsy</u> <u>Brain/Meninges, Tumor Resection</u> <u>Breast, Mastectomy - Partial/Simple</u> <u>Cervix, Conization</u> <u>Colon, Segmental Resection, Other than for Tumor</u> <u>Extremity, Amputation, Nontraumatic</u> <u>Eye, Enucleation</u> <u>Kidney, Partial/Total Resection</u> <u>Nephrectomy</u> <u>Larynx, Partial/Total Resection</u> <u>Liver, Biopsy - Needle/Wedge</u> <u>Liver, Partial Resection</u> <u>Lung, Wedge Biopsy</u> <u>Lymph Nodes, Regional Resection</u> <u>Mediastinum, Mass</u> <u>Myocardium, Biopsy</u> <u>Odontogenic Tumor</u> <u>Ovary with or without Tube, Neoplastic</u> <u>Pancreas, Biopsy</u> <u>Placenta, Third Trimester</u> <u>Prostate, Except Radical Resection</u> <u>Salivary Gland</u> <u>Small Intestine, Resection, Other than for Tumor</u> <u>Soft Tissue Mass (except Lipoma) - Biopsy/Simple Excision</u> <u>Stomach - Subtotal/Total Resection, Other than for Tumor</u> <u>Testis, Biopsy</u> <u>Thymus, Tumor</u> <u>Thyroid, Total/Lobe</u> <u>Ureter, Resection</u> <u>Urinary Bladder, TUR</u> ((239-7)) 392.9</p>	<p>88309</p>	<p><u>LEVEL VI - Surgical pathology, gross and microscopic examination ((complex diagnostic problem with or without exten- sive dissection))</u> <u>Bone Resection</u> <u>Breast Mastectomy - with Regional Lymph Nodes</u> <u>Colon, Segmental Resection for Tumor</u> <u>Esophagus, Partial/Total Resection</u> <u>Extremity, Disarticulation</u> <u>Fetus, with Dissection</u> <u>Larynx, Partial/Total Resection - with Regional Lymph Nodes</u> <u>Lung - Total/Lobe/Segment Resection</u> <u>Pancreas - Total/Subtotal Resection</u> <u>Prostate, Radical Resection</u> <u>Small Intestine, Resection for Tumor</u> <u>Soft Tissue Tumor, Extensive Resection</u> <u>Stomach - Subtotal/Total Resection, Tumor</u> <u>Testicle, Tumor</u> <u>Tongue/Tonsil/Mandible, - Resection for Tumor</u> <u>Urinary Bladder, Partial/Total Resection</u> <u>Uterus, with or without Tubes and Ovaries, Neoplastic</u> <u>Vulvectomy - Total/Subtotal Resection</u> ((263-3)) 569.8 (For fine needle aspiration, preparation and interpretation of smears, see 88170-88173)</p>
	<p>88311</p>	<p><u>Decalcification procedure (list separately in addition to code for surgical pathology examination)</u> ((19-6)) 43.2</p>	<p>88312</p>	<p><u>Special stains (list separately in addition to code for surgical pathology examina- tion); Group I for microorganisms (e.g., Gridley, acid fast, methenamine silver), each</u> ((39-3)) 43.2</p>
	<p>88313</p>	<p><u>Group II, all other (e.g., iron, trichrome) except immunocytochemistry and immunoperoxidase stains, each</u> ((19-6)) 43.2 (For immunocytochemistry and immunoperoxidase tissue studies, see 88342)</p>	<p>88314</p>	<p><u>histochemical staining with frozen section(s)</u> ((98-2)) 39.3</p>
	<p>88318</p>	<p><u>Determinative histochemistry to identify chemical components (e.g., copper, zinc)</u> ((BR)) 58.9</p>	<p>88319</p>	<p><u>Determinative histochemistry to identify enzyme constituents, each</u> ((BR)) 49.1</p>
	<p>88323</p>	<p><u>Preparation of slides on referred material</u> ((BR)) 137.5</p>		

88331 Preparation of frozen section(s), single specimen 182.7

88332 each additional frozen section during same visit to surgical operating suite 96.3

88342 Immunocytochemistry (including tissue immunoperoxidase), each antibody . ((BR)) 96.3

88346 Immunofluorescent study, each antibody direct method 196.5

88347 indirect method ((BR)) 235.8

88348 Electron microscopy; diagnostic scanning ((BR)) 343.8

88349 scanning ((BR)) 343.8

88355 Morphometric analysis; skeletal muscle ((BR)) 192.5

88356 nerve ((BR)) 192.5

88358 tumor ((BR)) 192.5

88362 Nerve teasing preparations ((BR)) 45.2

88399 Unlisted surgical pathology procedure BR

(Joint fluid chemistry, see Chemistry and Toxicology)

89160 Meat fibers, feces 11.8

89190 Nasal smear for eosinophils 17.7

89205 Occult blood, any source except feces 11.8

(Occult blood, feces, see 82270)

(Paternity tests, see 86385, 86386)

89300 Semen analysis; presence and/or motility of sperm including Huhner test 41.3

89310 motility and count ((19.6)) 35.4

89320 complete (volume, count, motility and differential) 41.3

(Skin tests, see 86455-86585)

89325 Sperm antibodies ((25.5)) 35.4

89329 Sperm evaluation, hamster penetration test ((BR)) 123.8

(For medicolegal identification of sperm, see 88125)

89330 cervical mucus penetration test, with or without spinnbarkeit test . . ((27.5)) 35.4

89350 Sputum, obtaining specimen, aerosol induced technique (separate procedure) . . . 33.4

89355 Starch granules, feces 17.7

89360 Sweat collection by iontophoresis . ((57.0)) 27.5

(For chloride and sodium analysis, see 82437, 84295)

(Tissue culture, see 86595)

(Tissue typing, see 86810-86822)

89365 Water load test ((25.5)) 45.2

89399 Unlisted miscellaneous pathology test BR

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-23A-360 Miscellaneous.

	Unit Value
89050 Cell count, miscellaneous body fluids (e.g., CSF, joint fluid), except blood ((13.8))	<u>17.7</u>
89051 with differential count	23.6
89060 Crystal identification by ((compensated)) light microscopy with or without polarizing lens analysis; ((synovial)) any body fluid (except urine)	23.6
89100 Duodenal intubation and aspiration; single specimen (e.g., simple bile study or afferent loop culture) plus appropriate test procedure ((112.0))	<u>92.3</u>
89105 collection of multiple fractional specimens with pancreatic or gallbladder stimulation, single or double lumen tube ((90.4))	<u>115.9</u>

(For radiological localization, see 74340)

(For chemical analysis, see Chemistry and Toxicology)

89125 Fat stain, feces, urine, sputum ((25.2)) 25.5

89130 Gastric intubation and aspiration, diagnostic, each specimen, for chemical analyses or cytopathology ((37.3)) 80.6

89132 after stimulation 37.3

89135 Gastric intubation and aspiration, and fractional collections (e.g., gastric secretory study); one hour 66.8

89136 two hours 78.6

89140 two hours including gastric stimulation (e.g., histalog, pentagastrin) 90.4

89141 three hours, including gastric stimulation 102.2

(For radiologic localization of gastric tube, see 74340)

(For chemical analyses, see 82926-82932)

**Chapter 296-22 WAC
SURGICAL FEES**

AMENDATORY SECTION (Amending WSR 91-17-038, filed 8/16/91, effective 9/16/91)

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.

(1) **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.

(2) Listed values for all surgical procedures include the surgery, local infiltration, metacarpal/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."

(3) 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.

(4) 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.

(5) **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.

(6) **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.)

(7) **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 in the service as listed.

(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, the service visit is usually not 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).

(8) **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

Unit
Value

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.**

(9) **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.)

(10) **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 subsection (2) of this section.)

(11) In cases where the claimant does not survive, the percentage of the flat fee paid the physician shall be commensurate with the services rendered.

(12) 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.

(13) **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.

(14) **Multiple procedures:** It is appropriate to designate multiple procedures that are rendered on the same date by separate entries. (See modifier -50 below.)

(15) **Separate procedures:** Some of the listed procedures are commonly carried out as an integral part of a total service, and as such do not warrant a separate identification. When, however, such a procedure is performed alone for a specific purpose, it may be considered to be a separate procedure.

(16) **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.

(17) **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. Modifiers commonly used in surgery are as follows:

-20 **MICRO-SURGERY:** When the surgical service is performed using the techniques of micro-surgery in an operating room requiring the use of an 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, whether attached to the eye-glasses, or on a headband. 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))~~ Report required.

-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))~~ Report 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 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
Payment is made at rates determined by department policy.

-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.)

PERMANENT

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 its 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 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 an additional physician(s) 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 additional physicians are 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 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

PERMANENT

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)

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.

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-020 Skin, subcutaneous and areolar tissues.

	Follow-up	Basic
	Unit Value	Days= Anes@
INCISION		
(*(10000 Incision and drainage of infected or noninfected subaceous cyst; one lesion	0.7	0 3.0
-10001 second lesion	0.4	0 3.0
-10002 more than two lesions	0.2	0 3.0

~~-10003* Incision and drainage of infected or noninfected epithelial inclusion cyst ("sebaceous cyst") with complete removal of sac and treatment of cavity~~
 0.9 0 3.0
 (For excision, see 11400, et seq.)

*10020 ~~Incision and drainage of furuncle~~
 0.7 0 3.0))

*10040 Acne surgery((:)) (e.g., marsupialization, opening((:)) or removal of multiple milia, comedones, cysts, pustules)
 0.4 0 3.0

*10060 Incision and drainage of abscess (e.g., carbuncle, suppurative hidradenitis, ((and other)) cutaneous or subcutaneous ((abscesses)) abscess, cyst, furuncle, or paronychia); simple or single
 0.7 0 3.0

10061 complicated or multiple
 1.4 0 3.0

*10080 Incision and drainage of pilonidal cyst; simple
 0.7 0 3.0

10081 complicated
 1.1 0 3.0

(For excision of pilonidal cyst, see 11770-11772)

~~((*(10100~~ ~~Incision and drainage of onychia or paronychia, single or simple~~
 0.8 0 3.0

~~-10101~~ ~~multiple or complicated~~
 1.4 0 3.0))

*10120 Incision and removal of foreign body, subcutaneous tissues; simple
 ((0.7))
 0.9 0 3.0

10121 complicated
 ((1.8))
 2.0 0 3.0

*10140 Incision and drainage of hematoma((:)); simple
 0.7 0 3.0

10141 complicated
 1.4 0 3.0

*10160 Puncture aspiration of abscess, hematoma, bulla, or cyst
 0.5 0 3.0

10180 Incision and drainage, complex, postoperative wound infection
 ((BR))
 2.3 0 3.0

(For secondary closure of surgical wound, see 12020, 12021, 13160)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

PERMANENT

WAC 296-22-021 Excision—Debridement.

~~((DEBRIDEMENT))~~

(For dermabrasions, see 15780-15791)
 (For nail debridement, see 11700-11711)
 (For burn(s), see 16000-16035)

		Follow- up Days=	Unit Value	Basic Anes@
*11000	Debridement of extensive eczematous or infected skin; up to 10% of body surface((0.5))		<u>0.7</u>	0 3.0
11001	each additional 10% of the body surface((0.3))		<u>0.4</u>	0 3.0
11040	Debridement; skin, partial thickness((0.5))		<u>0.9</u>	0 3.0
11041	skin, full thickness((1.1))		<u>1.3</u>	0 3.0
11042	skin, and subcutaneous tissue((1.4))		<u>1.9</u>	0 3.0
11043	skin, subcutaneous tissue, and muscle((2.1))		<u>2.7</u>	0 3.0
11044	skin, subcutaneous tissue, muscle, and bone((3.4))		<u>3.5</u>	0 3.0

PARING, CURETTEMENT, OR SHAVING

11050*	Paring((;)) or curettement((; or shaving)) of benign <u>hyperkeratotic skin</u> lesion with or without chemical cauterization (such as verrucae or clavi) <u>not extending through the stratum corneum (e.g., callus or wart) with or without local anesthesia; single lesion</u>((0.5))		<u>0.4</u>	0 3.0
11051	two to four lesions((0.2))		<u>0.6</u>	0 3.0
11052	more than four lesions((0.2))		<u>0.8</u>	0 3.0

~~((EXCISION AND SIMPLE CLOSURE~~

~~(Not reconstructive surgery; for reconstructive surgery see repair complex)
 (For electro-surgical and other methods, see 17000-et-seq.))~~

SHAVING OF EPIDERMAL AND SUPERFICIAL DERMAL LESIONS

Shaving is the sharp removal by transverse incision or horizontal slicing to remove epidermal and superficial dermal lesions without a full-thickness dermal excision. This includes local anesthesia, chemical or electrocauterization of the wound. The wound does not require suture closure.

11060	<u>*Shaving of epidermal or superficial dermal lesion; single lesion</u> BR	0	3.0
11061	<u>two to four lesions</u> BR	0	3.0
11062	<u>more than four lesions</u> BR	0	3.0

BIOPSY

11100	Biopsy of skin, subcutaneous tissue and/or mucous membrane (including simple closure), unless otherwise listed (separate procedure); one lesion	0.9	7 3.0
11101	each additional lesion	0.6	((7)) <u>0</u> 3.0

(For biopsy of conjunctiva, see 68100; eyelid, see 67810)

EXCISION-BENIGN LESIONS

Excision (including simple closure) of benign lesions of skin or subcutaneous tissues (e.g., cicatricial, fibrous, inflammatory, congenital, cystic lesions), including local anesthesia. See appropriate size and area below.
 (For electro-surgical and other methods see 17000 et seq.)

*11200	Excision (including simple closure or ligature strangulation), skin tags, multiple fibrocuteaneous tags, any area; up to 15 lesions	0.6	((7)) <u>0</u> 3.0
11201	each additional ((10)) <u>ten</u> lesions	0.4	7 3.0

(For electro-surgical destruction, see 17200, 17201)

11400	Excision, benign lesion, except skin tag (unless listed elsewhere), trunk, arms or legs; lesion diameter 0.5 cm or less	0.7	15 3.0
11401	lesion diameter 0.6 to 1.0 cm	0.9	15 3.0
11402	lesion diameter 1.1 to 2.0 cm	1.1	15 3.0
11403	lesion diameter 2.1 to 3.0 cm((1.4))	<u>1.3</u>	15 3.0
11404	lesion diameter 3.1 to 4.0 cm	1.6	15 3.0
11406	lesion diameter over 4.0 cm	1.9	15 3.0

(For unusual or complicated excision, add modifier -22)

PERMANENT

11420	Excision, benign lesion, except skin tag (unless listed elsewhere), scalp, neck, hands, feet, genitalia; lesion diameter 0.5 cm or less			
	((0.7))		
		<u>0.8</u>	15	3.0
11421	lesion diameter 0.6 to 1.0 cm			
	((0.9))		
		<u>1.0</u>	15	3.0
11422	lesion diameter 1.1 to 2.0 cm			
	1.3	15	3.0
11423	lesion diameter 2.1 to 3.0 cm			
	((1.6))		
		<u>1.8</u>	15	3.0
11424	lesion diameter 3.1 to 4.0 cm			
	((2.0))		
		<u>2.2</u>	15	3.0
11426	lesion diameter over 4.0 cm			
	((2.3))		
		<u>2.6</u>	15	3.0

(For unusual or complicated excision, add modifier -22)

11440	Excision, other benign lesion (unless listed elsewhere), face, ears, eyelids, nose, lips, mucous membrane; lesion diameter 0.5 cm or less			
	((0.9))		
		<u>1.1</u>	15	3.0
11441	lesion diameter 0.6 to 1.0 cm			
	((1.3))		
		<u>1.4</u>	15	3.0
11442	lesion diameter 1.1 to 2.0 cm			
	((1.6))		
		<u>1.7</u>	15	3.0
11443	lesion diameter 2.1 to 3.0 cm			
	((2.0))		
		<u>2.1</u>	15	3.0
11444	lesion diameter 3.1 to 4.0 cm			
	((2.3))		
		<u>2.6</u>	15	3.0
11446	lesion diameter over 4.0 cm			
	((2.7))		
		<u>2.9</u>	15	3.0

(For unusual or complicated excision, add modifier -22)

(For eyelids involving more than skin, see also 67800 et seq.)

11450	Excision of skin and subcutaneous tissue for hidradenitis, axillary; with primary suture			
	((0.9))		
		<u>4.0</u>	15	3.0
11451	with other closure			
	((1.4))		
		<u>4.4</u>	15	3.0

11462	Excision of skin and subcutaneous tissue for hidradenitis, inguinal; with primary suture			
	((1.4))		
		<u>4.4</u>	15	3.0
11463	with other closure			
	((1.8))		
		<u>4.9</u>	15	3.0
11470	Excision of skin and subcutaneous tissue for hidradenitis, perianal, perineal, or umbilical; with primary closure			
	((1.8))		
		<u>4.9</u>	15	3.0
11471	With other closure			
	((2.3))		
		<u>5.3</u>	15	3.0

(When skin graft or flap is used for closure, use appropriate procedure code in addition)

(For bilateral procedure, add modifier -50)

EXCISION-MALIGNANT LESIONS

Excision (including simple closure) or treatment by any other method (except radiation or chemosurgery) of malignant lesion of and/or subcutaneous tissues, skin, including local anesthesia, each lesion((:))

11600	Excision, malignant((:)) lesion, trunk, arms, or legs; lesion diameter 0.5 cm or less			
	((1.2))		
		<u>1.3</u>	90	3.0
11601	lesion diameter 0.6 to 1.0 cm			
	((1.5))		
		<u>1.7</u>	90	3.0
11602	lesion diameter 1.1 to 2.0 cm			
	((1.9))		
		<u>2.0</u>	90	3.0
11603	lesion diameter 2.1 to 3.0 cm			
	2.2	90	3.0
11604	lesion diameter 3.1 to 4.0 cm			
	((2.5))		
		<u>2.7</u>	90	3.0
11606	lesion diameter over 4.0 cm			
	((2.9))		
		<u>3.0</u>	90	3.0
11620	Excision, malignant lesion, scalp, neck, hands, feet, genitalia; lesion diameter 0.5 cm or less			
	1.8	90	3.0
11621	lesion diameter 0.6 to 1.0 cm			
	((2.7))		
		<u>2.5</u>	90	3.0
11622	lesion diameter 1.1 to 2.0 cm			
	((3.6))		
		<u>3.2</u>	90	3.0
11623	lesion diameter 2.1 to 3.0 cm			
	((4.5))		
		<u>3.9</u>	90	3.0
11624	lesion diameter 3.1 to 4.0 cm			
	((5.4))		
		<u>4.6</u>	90	3.0

PERMANENT

PERMANENT

11626	lesion diameter over 4.0 cm((6-3)) <u>5.3</u>	90	3.0
11640	Excision, malignant lesion, face, ears, eyelids, nose, lips; lesion diameter 0.5 cm or less 2.7	90	3.0
11641	lesion diameter 0.6 to 1.0 cm((3-6)) <u>3.5</u>	90	3.0
11642	lesion diameter 1.1 to 2.0 cm((4-5)) <u>4.4</u>	90	3.0
11643	lesion diameter 2.1 to 3.0 cm((5-4)) <u>5.3</u>	90	3.0
11644	lesion diameter 3.1 to 4.0 cm((6-3)) <u>6.2</u>	90	3.0
11646	lesion diameter over 4.0 cm((7-2)) <u>7.1</u>	90	3.0

(For eyelids involving more than skin, see also 67800 et seq.)

NAILS

~~((For drainage of paronychia or onychia, see 10100, 10101))~~

*11700	Debridement of nails, manual((:)); five or less 0.4	0	3.0
11701	each additional, five or less((0-3)) <u>0.4</u>	0	3.0
*11710	Debridement of nails, electric grinder((:)); five or less 0.5	0	3.0
11711	each additional, five or less((0-4)) <u>0.5</u>	0	3.0
*11730	Avulsion of nail plate, partial or complete, simple; single((0-7)) <u>0.9</u>	0	3.0
11731	second nail plate((0-5)) <u>0.7</u>	0	3.0
11732	each additional nail plate((0-5)) <u>0.6</u>	0	3.0
11740	Evacuation of subungual hematoma 0.5	0	3.0
11750	Excision of nail and nail matrix, partial or complete, (e.g., ingrown or deformed nail)((:)) for permanent removal;((2-3)) <u>2.2</u>	0	3.0
11752	with amputation of tuft of distal phalanx 3.4	0	3.0

(For skin graft, if used, see 15050)

11760	((Reconstruction of nail bed; simple)) <u>Repair of nail bed</u>((2-7)) <u>3.1</u>	60	3.0
11762	((complicated)) <u>Reconstruction of nail bed with graft</u>((4-1)) <u>4.4</u>	90	3.0
11765	Wedge excision of skin of nail fold (e.g., for ingrown toenail) 1.1	60	3.0
MISCELLANEOUS			
(For incision of pilonidal cyst, see 10080, 10081)			
11770	Excision of pilonidal cyst or sinus((:)); simple((2-0)) <u>1.9</u>	30	3.0
11771	extensive((5-9)) <u>5.7</u>	60	3.0
11772	complicated((7-2)) <u>7.1</u>	60	3.0

~~((For hemangioma, see 11400-11446, 13100-15730))~~

~~(For hidradenitis, see 10060-10061, 11450-11471)~~

~~(For lipoma, see 11400-11446, 13100-15730)~~

~~(For lymph node dissection, see 38700-38780)~~

~~(For ulcer, vascular or inflammatory, see 11400-11446, 13100-15730))~~

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-022 Introduction.

		Follow-up Unit Value Days=	Basic Anes@
*11900	Injection, intralesional; up to and includ- ing seven lesions((0-5)) <u>0.4</u>	0	3.0
*11901	more than seven lesions 0.5	0	3.0
(For veins, see 36470, 36471)			
11920	Tattooing, intradermal introduction of insoluble opaque pigments to correct color defects of skin, including <u>micropigmentation</u> ; 6.0 sq cm or less((4-59)) <u>4.4</u>	0	3.0
11921	6.1 to 20.0 sq cm((9-0)) <u>8.8</u>	90	3.0

11922	each additional 20.0 sq cm((4-5)) 4.4	90	3.0
11950	Subcutaneous injection of "filling" material (e.g., ((silicone)) collagen); 1 cc or less 1.8	30	3.0
11951	1.1 to ((5)) 5.0 cc((3-6)) 3.5	30	3.0
11952	5.1 to ((10)) 10.0 cc((7-2)) 7.1	30	3.0
11954	over ((10)) 10.0 cc BR	30	3.0
11960	Insertion of tissue expander(s) <u>for other than breast, including subsequent expansion</u>((11-3)) 11.9	90	3.0
11970	Replacement of tissue expander with permanent prosthesis((13-6)) 13.3	90	3.0
11971	Removal of tissue expander(s) without insertion of prosthesis((1-8)) 2.7	30	3.0
11975	<u>Insertion or reinsertion, implantable contraceptive capsules</u> noncovered procedure		

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-023 Repair. The repair of wounds may be classified as simple, intermediate or complex.

Simple repair is used when the wound is superficial; i.e., involving skin and/or subcutaneous tissues, without significant involvement of deeper structures, and which requires simple suturing. For closure with adhesive strips, list appropriate visit only.

Intermediate repair includes the repair of wounds that, in addition to the above, require layer closure. Such wounds usually involve deeper layers such as fascia or muscle, to the extent that at least one of deeper layers requires separate closure.

Complex repair includes the repairs of wounds requiring reconstructive surgery, complicated wound closures, skin grafts or unusual and time consuming techniques of repair to obtain the maximum functional and cosmetic result. It may include creation of the defect and necessary preparation for repairs or the debridement and repair of complicated lacerations or avulsions.

Instructions for listing services at time of wound repair.

1. The repaired wound(s) should be measured and recorded in centimeters, whether curved, angular or stellate.

2. When multiple wounds are repaired, add together the lengths of those in the same classification (see above) and report as a single item. When more than one classification of wounds is repaired, list the more complicated as the primary procedure and the less complicated as the secondary procedure, using modifier '-51'.

3. Decontamination and/or debridement:
Debridement is considered a separate procedure only when gross contamination requires prolonged cleansing when appreciable amounts of devitalized or contaminated tissue are removed, or when debridement is carried out separately without immediate primary closure. (For extensive debridement of soft tissue and/or bone, see 11040-11044.)

4. Involvement of nerves, blood vessels and tendons:
Report under appropriate system (nervous, cardiovascular, musculoskeletal) for repair of these structures. The repair of the associated wound is included in the primary procedure unless it qualifies as a complex wound, in which case modifier '-51' applies.

Simple ligation of vessels in an open wound is considered as part of any wound closure.

Simple "exploration" of nerves, blood vessels or tendons exposed in an open wound is also considered part of the essential treatment of the wound and is not a separate procedure unless appreciable dissection is required.

	Follow-		
	Unit	up	Basic
Value	Days=	Anes@	

REPAIR-SIMPLE

(Sum of lengths of repairs)

12001*	Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands and feet); 2.5 cm or less 0.9	7	3.0
12002	*2.6 cm to 7.5 cm((1-3-7)) 1.2	0	3.0
12004	*7.6 cm to 12.5 cm 1.6	((7)) 0	3.0
12005	12.6 cm to 20.0 cm((2-0)) 1.9	7	3.0
12006	20.1 cm to 30.0 cm 2.3	7	3.0
12007	over 30.0 cm 2.7	7	3.0
12011*	Simple repair of superficial wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 2.5 cm or less 1.0	((7)) 0	3.0
12013*	2.6 cm to 5.0 cm 1.3	((7)) 0	3.0
12014	5.1 cm to 7.5 cm((1-5)) 1.7	7	3.0
12015	7.6 cm to 12.5 cm((1-8)) 2.0	7	3.0
12016	12.6 cm to 20.0 cm((2-1)) 2.4	7	3.0
12017	20.1 cm to 30.0 cm((2-5)) 2.7	7	3.0

PERMANENT

12018	over 30.0 cm	3.0		
		<u>3.1</u>	7	3.0
12020	Treatment of superficial wound dehiscence; simple closure			
		1.4	7	3.0
12021	with packing			
		1.6	7	3.0

(For extensive or complicated secondary wound closure, see 13160)

REPAIR-INTERMEDIATE

12031*	Layer closure of wounds of scalp, axillae, trunk and/or extremities (excluding hands and feet); 2.5 cm or less	1.1	15	
		<u>1.2</u>	<u>0</u>	3.0
12032*	2.6 cm to 7.5 cm	1.5	15	
		<u>1.7</u>	<u>0</u>	3.0
12034	7.6 cm to 12.5 cm	2.0		
		<u>2.1</u>	15	3.0
12035	12.6 cm to 20.0 cm	2.4		
		<u>2.6</u>	15	3.0
12036	20.1 cm to 30.0 cm	2.9		
		<u>3.0</u>	15	3.0
12037	over 30.0 cm	3.3		
		<u>3.4</u>	15	3.0
12041*	Layer closure of wounds of neck, hands, feet and/or external genitalia; 2.5 cm or less	1.4	15	
		<u>1.5</u>	<u>0</u>	3.0
12042	2.6 cm to 7.5 cm	1.8		
		<u>1.9</u>	15	3.0
12044	7.6 cm to 12.5 cm	2.3		
		<u>2.4</u>	15	3.0
12045	12.6 cm to 20.0 cm	2.7		
		<u>2.8</u>	15	3.0
12046	20.1 cm to 30.0 cm	3.2		
		<u>3.3</u>	15	3.0
12047	over 30.0 cm	3.6		
		<u>3.7</u>	15	3.0
12051*	Layer closure of wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 2.5 cm or less	1.4	15	
		<u>1.6</u>	<u>0</u>	3.0
12052	2.6 cm to 5.0 cm	2.0		
		<u>2.1</u>	15	3.0

12053	5.1 cm to 7.5 cm	2.5		
		<u>2.7</u>	15	3.0
12054	7.6 cm to 12.5 cm	3.1		
		<u>3.2</u>	15	3.0
12055	12.6 cm to 20.0 cm	3.6		
		<u>3.7</u>	15	3.0
12056	20.1 cm to 30.0 cm			
		4.2	15	3.0
12057	over 30.0 cm	4.7		
		<u>4.8</u>	15	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-024 Repair—Complex.

(Reconstructive procedures, complicated wound closure, skin grafts, pedicle flaps)

(For full thickness repair of lip or eyelid, see respective anatomical subsections)

			Follow-up	Basic
		Unit Value	Days=	Anes@
13100	Repair, complex, trunk; 1.1 cm to 2.5 cm	1.1		
		<u>1.1</u>	30	3.0
	(For 1.0 cm or less, see simple or intermediate repairs)			
13101	2.6 cm to 7.5 cm	2.7	30	3.0
13120	Repair, complex, scalp, arms, and/or legs; 1.1 cm to 2.5 cm	2.3		
		<u>2.2</u>	30	3.0
	(For 1.0 cm or less, see simple or intermediate repairs)			
13121	<u>Repair, complex, scalp, arms, and/or legs; 2.6 cm to 7.5 cm</u>	3.6		
		<u>3.5</u>	30	3.0
13131	Repair, complex, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; 1.1 cm to 2.5 cm	2.7		
		<u>2.8</u>	30	4.0
	(For 1.0 cm or less, see simple or intermediate repairs)			
13132	2.6 cm to 7.5 cm	4.5		
		<u>4.6</u>	30	4.0
13150	Repair, complex, eyelids, nose, ears and/or lips; 1.0 cm or less	2.3		
		<u>2.2</u>	30	4.0

PERMANENT

(See also 40650-40654, 67961-67975)

13151	Repair, complex, eyelids, nose, ears and/or lips; 1.1 cm to 2.5 cm	3.6	30	4.0
		3.5		
13152	2.6 cm to 7.5 cm	5.4	30	4.0
		5.7		
13160	Secondary closure of surgical wound or dehiscence, extensive or complicated	2.3	30	4.0
		3.1		
(For packing or simple secondary wound closure, see 12020, 12021)				
13300	Repair, unusual, complicated, over 7.5 cm, any area	BR	30	4.0
		8.3		

ADJACENT TISSUE TRANSFER OR REARRANGEMENT

(For full thickness repair of lip or eyelid, see respective anatomical subsections)

Excision (including lesion) and/or repair by adjacent tissue transfer or rearrangement (e.g., Z-plasty, W-plasty, V-Y plasty, rotation flap, advancement flap, double pedicle flap). When applied in repairing lacerations, the procedures listed must be developed by the surgeon to accomplish the repair. They do not apply when direct closure or rearrangement of traumatic wounds incidentally result in these configurations.

(Skin graft necessary to close secondary defect considered an additional procedure)

14000	Adjacent tissue transfer or rearrangement, trunk; defect 10 sq cm or less	5.9	60	3.0
		5.7		
14001	defect 10.1 sq cm to 30 30.0 sq cm	6.8	60	3.0
		6.6		
14020	Adjacent tissue transfer or rearrangement, scalp, arms and/or legs; defect up to 10 sq cm or less	6.8	90	4.0
		6.6		
14021	defect (10) 10.1 sq cm to (30) 30.0 sq cm	8.6	90	4.0
		8.4		
14040	Adjacent tissue transfer or rearrangement, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; defect (up to) 10 sq cm or less	8.6	60	4.0
		8.4		

14041	defect ((10)) 10.1 sq cm to ((30)) 30.0 sq cm	((10.8))	60	4.0
		10.6		
14060	Adjacent tissue transfer or rearrangement, eyelids, nose, ears and/or lips; defect ((up to)) 10 sq cm or less	((12.2))	60	4.0
		11.5		
14061	defect ((10)) 10.1 sq cm to ((30)) 30.0 sq cm	((14.0—120))	90	4.0
		13.7		
(For eyelid, full thickness, see 67961 et seq.)				
14300	Adjacent tissue transfer or rearrangement, more than 30 sq cm, unusual or complicated, any area	((BR—120))	90	4.0
		14.6		
14350	Filletted finger or toe flap, including preparation of recipient site	((7.2))	60	3.0
		7.1		

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-025 Free skin grafts. Identify by ((the)) size and location of the defect (recipient area) and the type of graft; includes simple debridement of granulations or recent avulsion.

When a primary procedure such as orbitectomy, radical mastectomy or deep tumor removal requires skin graft for definitive closure, see appropriate anatomical subsection for primary procedure and this section for skin graft.

(Repair of donor site requiring skin graft or local flaps is to be added as an additional procedure)

		Follow-up	Basic
		Unit Value	Days= Anes@
((*)15000	Excisional preparation or creation of recipient site by excision of essentially intact skin (including subcutaneous tissues), scar, or other lesion prior to repair with free skin graft (list as separate service in addition to skin graft)	BR	0 3.0
(For appropriate skin grafts, see 15050-15261; list the free graft separately by its procedure number when the graft, immediate or delayed is applied)			

PERMANENT

(*)15050	Pinch graft, single or multiple, to cover small ulcer, tip of digit, or other minimal open area (except on face), up to defect size 2 cm diameter	3.1	30	3.0
		3.6		
15100	Split graft, trunk, scalp, arms, legs, hands, and/or feet (except multiple digits); 100 sq cm or less, or each one percent of body area of infants and children (except 15050)	5.4	45	4.0
		5.5		
15101	each additional 100 sq cm, or each one percent of body area of infants and children, or part thereof	2.0	60	
		1.9	45	4.0
15120	Split graft, face, eyelids, mouth, neck, ears, orbits, genitalia, and/or multiple digits; 100 sq cm or less, or each one percent of body area of infants and children (except 15050)	9.7	45	4.0
		9.9		
15121	each additional 100 sq cm, or each one percent of body area of infants and children, or part thereof	3.7	90	
		3.6	45	4.0
	(For eyelids, see also 67961 et seq.)			
15200	Full thickness graft, free, including direct closure of donor site, trunk; 20 sq cm or less	4.2	45	3.0
		4.3		
15201	each additional 20 sq cm	1.8	30	4.5
				0.0
15220	Full thickness graft, free, including direct closure of donor site, scalp, arms, and/or legs; 20 sq cm or less	5.6	45	3.0
		5.7		
15221	each additional 20 sq cm	2.7	60	4.5
				0.0
15240	Full thickness graft, free, including direct closure of donor site, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands, and/or feet; 20 sq cm or less	8.4	45	4.0
		8.6	90	
	(For finger tip graft, see 15050)			
	(For repair of syndactyly, fingers, see 26560-26562)			
15241	each additional 20 sq cm	3.6	90	
		3.5	45	4.0

15260	Full thickness graft, free, including direct closure of donor site, nose, ears, eyelids, and/or lips; 20 sq cm or less	10.8	90	
		10.6	45	4.0
15261	each additional 20 sq cm	5.4	90	
		5.3	45	4.0
	(For eyelids, see also 67961 et seq.)			
	(Repair of donor site requiring skin graft or local flaps, to be added as additional separate procedure)			
15350	Application of allograft ((homograft)), skin	1.8	0	3.0
15400	Application of xenograft ((heterograft)), skin	1.8	0	3.0
	((15410) Free transplantation of skin flap by microsurgical technique, including microvascular anastomosis; 100 sq cm or less			
 10.8 120 3.0			
	15412 between 101 and 160 sq cm			
 16.3 120 3.0			
	15414 between 161 and 230 sq cm			
 21.7 120 3.0			
	15416 over 230 sq cm			
 21.7 120 3.0			
	PEDICLE)) FLAPS (SKIN AND/OR DEEP TISSUES)			
	Regions listed refer to ((the)) recipient area (not donor site) when flap is being attached in transfer or to final site.			
	Regions listed refer to donor site when tube is formed for later transfer or when "delay" of flap is prior to transfer.			
	Procedures ((15500-15730)) 15570-15738 do not include extensive immobilization, e.g., large plaster casts and other immobilizing devices are considered additional separate procedures.			
	(Repair of donor site requiring skin graft or local flaps is considered an additional separate procedure)			
	((15500) Formation of tube pedicle without transfer, or major "delay" of large flap without transfer; on trunk			
 7.2 45 3.0			
	15505 on scalp, arms or legs			
 7.2 45 3.0			
	15510 on forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands or feet			
 7.7 45 3.0			
	15515 on eyelids, nose, ears or lips			
 7.7 45 3.0			
	15540 Primary attachment of open or tubed pedicle flap to recipient site requiring minimal preparation; to trunk			
 7.7 45 3.0			

15545	to scalp, arms and legs	8.3	45	3.0
15550	to forehead, cheeks, chin, mouth, neck, axillae, genitalia, or hands, feet	8.3	45	3.0
	(For cross finger pedicle flap, see 15580)			
15555	to eyelids, nose, ears and lips	8.3	45	3.0
<u>15570</u>	<u>Formation of direct or tubed pedicle, with or without transfer; trunk</u>	<u>BR</u>	<u>45</u>	<u>4.0</u>
<u>15572</u>	<u>scalp, arms, or legs</u>	<u>BR</u>	<u>45</u>	<u>4.0</u>
<u>15574</u>	<u>forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands, or feet</u>	<u>BR</u>	<u>45</u>	<u>4.0</u>
<u>15576</u>	<u>eyelids, nose, ears, lips, or intraoral</u>			
15580	Cross finger ((pedicle)) flap, including free graft to donor site	((8.1))		
		<u>8.8</u>	<u>45</u>	<u>3.0</u>
	(For major debridement or excisional preparation of recipient area at the time of attachment of pedicle flap, see ((15700-15730)) <u>15770-15738</u>)			
15600	((Intermediate "delay" of any flap, primary "delay" of small flap,)) Delay of flap or sectioning ((pedicle of tubed or direct flap)) of flap (division and inset); at trunk	((4.5-60))		
		<u>4.4</u>	<u>45</u>	<u>3.0</u>
15610	at scalp, arms ((and)), or legs	((4.5))		
		<u>4.4</u>	<u>45</u>	<u>3.0</u>
15620	at forehead, cheeks, chin, neck, axillae, genitalia, hands (except 15625), or feet	((5))		
		<u>4.9</u>	<u>45</u>	<u>3.0</u>
15625	section pedicle of cross finger flap	((4.5-60))		
		<u>4.4</u>	<u>45</u>	<u>3.0</u>
15630	at eyelids, nose, ears ((and)), or lips	((6.8))		
		<u>5.7</u>	<u>45</u>	<u>3.0</u>
15650	Transfer, intermediate, of any pedicle flap (e.g., abdomen to wrist, "Walking" tube), any location	((BR-60))		
		<u>7.1</u>	<u>45</u>	<u>3.0</u>
((15700	Excision of lesion and/or excisional preparation of recipient site and attachment of direct or tubed pedicle flap; trunk	8.3	45	3.0
15710	scalp, arms and legs	9.9	45	4.0

15720	forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands or feet	14.5	45	4.0
15730	eyelids, nose, ears or lips	14.5	45	4.0
	(For eyelids, nose, ears, or lips, see also anatomical area)			
	(For revision, defatting or rearranging of transferred pedicle flap or skin graft, see 13100-14300)			
15732	Muscle, myocutaneous, or fasciocutaneous flap; head and neck (e.g., temporalis, masseter, sternocleidomastoid, levator scapulae)	((BR))		
		<u>18.6</u>	<u>90</u>	<u>4.0</u>
15734	trunk	((BR))		
		<u>16.8</u>	<u>90</u>	<u>3.0</u>
15736	upper extremity	((BR))		
		<u>16.8</u>	<u>90</u>	<u>3.0</u>
15738	lower extremity	((BR))		
		<u>16.8</u>	<u>90</u>	<u>3.0</u>
	(For eyelids, nose, ears, or lips, see also anatomical area)			
	(For revision, defatting or rearranging of transferred pedicle flap or skin graft, see 13100-14300)			
OTHER FLAPS AND GRAFTS				
	(Repair of donor site requiring skin graft or local flaps should be reported as an additional procedure)			
15740	((Graft,)) Flap; island pedicle ((flap))	((9.9))		
		<u>9.7</u>	<u>90</u>	<u>3.0</u>
15750	neurovascular pedicle ((flap))	((10.8))		
		<u>10.6</u>	<u>90</u>	<u>4.0</u>
15755	Free flap (microvascular transfer)	((BR))		
		<u>31.0</u>	<u>90</u>	<u>4.0</u>
15760	Graft; composite (full thickness of external ear or nasal ala), including primary closure, donor area	((8.1))		
		<u>8.0</u>	<u>45</u>	<u>4.0</u>
15770	derma-fat-fascia	((10.8))		
		<u>10.6</u>	<u>60</u>	<u>3.0</u>
15775	Punch graft for hair transplant; 1 to 15 punch grafts	((0.5))		
		<u>0.4</u>	<u>90</u>	<u>3.0</u>
15776	more than 15 punch grafts			
		<u>0.3</u>	<u>90</u>	<u>3.0</u>

PERMANENT

(For strip transplant, 15220)

MISCELLANEOUS PROCEDURES

15780	Dermabrasion; total face (e.g., for acne scarring, fine wrinkling, rhytids, general keratosis)	8.8	90	3.0
15781	segmental, face	4.4	90	3.0
15782	regional, other than face	3.5	90	3.0
15783	superficial, any site (e.g., tattoo removal)	1.8	60	3.0
15786(≠)	Abrasion; single lesion (e.g., keratosis, scar)	0.4	0	3.0
15787	each additional four lesions or less	0.7	30	3.0
15790	Chemical peel (chemexfoliation); total face	7.1	60	3.0
15791	regional, face, (neck) hand, or elsewhere	2.2	60	3.0
15810	Salabrasion; (up to) 20 sq cm or less	0.7	30	3.0
15811	over 20 sq cm	1.8	30	3.0
15819	Cervicoplasty	16.5	60	3.0
15820	Blepharoplasty, lower eyelid(s);	8.8	60	3.0
15821	with extensive herniated fat pad(s)	9.3	60	3.0
15822	Blepharoplasty(s); upper eyelid(s);	7.5	30	3.0
15823	with excessive skin weighting down lid(s)	8.0	60	3.0
(For bilateral blepharoplasty, add modifier -50)				
(See also 67916, 67917, 67923, 67924)				
15824	Rhytidectomy; forehead	10.4	30	3.0
15825	neck with platysmal tightening (platysmal flap, 'P-flap')	9.0	30	3.0

15826	glabellar frown lines	7.5	30	3.0
15828	cheek(s), chin, and neck	25.6	60	3.0
15829	(subcutaneous) superficial musculo-aponeurotic system (SMAS) flap	25.6	60	3.0
(For bilateral rhytidectomy, add modifier -50)				
15831	Excision, excessive skin and subcutaneous tissue (including lipectomy); abdomen (abdominoplasty)	17.7	60	3.0
15832	thigh	14.7	60	3.0
15833	leg	14.7	60	3.0
15834	hip	14.7	60	3.0
15835	buttock	14.7	60	3.0
15836	arm	8.8	60	3.0
15837	forearm or hand	7.3	60	3.0
15838	submental fat pad	7.1	60	3.0
15839	other area	BR	60	3.0
(For bilateral procedure, add modifier -50)				
15840	Graft for facial nerve paralysis; free fascia graft(s) (including obtaining fascia)	21.2	90	3.0
(For bilateral procedure, add modifier -50)				
15841	free muscle graft (including obtaining graft)	24.8	90	3.0
15842	free muscle graft by microsurgical technique	31.0	90	3.0
15845	regional muscle transfer	22.1	90	3.0
(For intravenous fluorescein examination of blood flow in graft or flap, see 15860)				

PERMANENT

(For nerve transfers, decompression, or repair, see 64830-64876, 64905-64907, 69720-69725, 69740-69745, 69955)

	15937	with osteotomy((13.1—120))	<u>12.8</u>	<u>90</u>	3.0
15850		Removal of sutures under anesthesia (other than local), same surgeon((5.4))	<u>3.1</u>	30	3.0
15851		Removal of sutures under anesthesia (other than local), other surgeon((6.3))	<u>4.4</u>	30	3.0
15852		Dressing change (for other than burns) under anesthesia (other than local)((3.2))	<u>2.2</u>	30	3.0
15860		Intravenous injection of agent (e.g., fluorescein) to test blood flow in flap or graft((18.1))	<u>2.2</u>	0	3.0
15876		Suction assisted lipectomy; head and neck((BR))	<u>6.2</u>	<u>60</u>	3.0
15877		trunk((BR))	<u>11.1</u>	<u>60</u>	3.0
15878		upper extremity((BR))	<u>6.2</u>	<u>60</u>	3.0
15879		lower extremity((BR))	<u>11.1</u>	<u>60</u>	3.0
PRESSURE ULCERS (DECUBITUS ULCERS)						
15920		Excision, coccygeal pressure ulcer, with coccygectomy; with primary suture((5.9))	<u>5.7</u>	90	3.0
15922		with ((local or regional skin)) flap closure((7.7))	<u>7.5</u>	90	3.0
15931		Excision, sacral ((decubitus)) pressure ulcer(;) with primary suture;((5.9))	<u>5.7</u>	90	3.0
15933		with osteotomy((9.9—120))	<u>9.7</u>	<u>90</u>	3.0
15934		Excision, sacral pressure ulcer, with ((local or regional)) skin flap closure ((e.g., advancement, rotation, rhomboid, bipedicle))((7.7))	<u>7.5</u>	90	3.0
15935		with osteotomy((11.7))	<u>11.5</u>	90	3.0
15936		Excision, sacral pressure ulcer, with ((other)) muscle or myocutaneous flap closure;((9.0))	<u>8.8</u>	90	3.0
	15940	Excision, ischial ((decubitus)) pressure ulcer(;) with primary suture;((7.2—120))	<u>7.1</u>	<u>90</u>	3.0
	15941	with osteotomy (ischiotomy)((7.2—120))	<u>9.7</u>	<u>90</u>	3.0
	15944	Excision, ischial pressure ulcer, with ((local or regional)) skin flap closure;((9.0))	<u>8.8</u>	90	3.0
	15945	with osteotomy((10.8))	<u>10.6</u>	90	3.0
	15946	Excision, ischial pressure ulcer, with osteotomy, with muscle ((flap)) or myocutaneous flap closure((9.0))	<u>8.8</u>	90	3.0
	15950	Excision, trochanteric pressure ulcer(;) with primary suture; 1.9	60	3.0	
	15951	with osteotomy((5.4))	<u>5.3</u>	60	3.0
	15952	Excision, trochanteric pressure ulcer, with ((local rotation)) skin flap closure;((7.2))	<u>7.1</u>	90	3.0
	15953	with osteotomy((9.0))	<u>8.8</u>	90	3.0
	15954	Excision, trochanteric pressure ulcer, with bipedicle flap closure 9.0	90	3.0	
	15955	with osteotomy 10.8	90	3.0	
	15956	Excision, trochanteric pressure ulcer, with muscle or myocutaneous flap closure;((10.4))	<u>10.2</u>	90	3.0
	15958	with osteotomy((12.2—120))	<u>11.9</u>	<u>90</u>	3.0

PERMANENT

~~((To identify muscle or myocutaneous flap closure, use also code number for specific flap))~~

- ~~15960~~ Excision, heel pressure ulcer, with primary suture
..... BR 90 3.0
- ~~15961~~ with osteotomy
..... BR 120 3.0
- ~~15964~~ Excision, heel pressure ulcer, with local skin flap closure
..... BR 90 3.0
- ~~15965~~ with osteotomy
..... BR 120 3.0
- ~~15966~~ Excision, heel pressure ulcer, with other flap closure
..... BR 90 3.0
- ~~15967~~ with osteotomy
..... BR 90 3.0

~~(To identify other flap closure, use also code number for specific flap)~~

- ~~15970~~ Excision, leg pressure ulcer, with primary suture
..... BR 90 3.0
- ~~15971~~ with osteotomy
..... BR 90 3.0
- ~~15972~~ Excision, leg pressure ulcer, with local skin flap(s)
..... BR 90 3.0
- ~~15973~~ with osteotomy
..... BR 90 3.0
- ~~15974~~ Excision, leg pressure ulcer, with muscle or myocutaneous flap closure;
..... BR 90 3.0
- ~~15975~~ with osteotomy
..... BR 90 3.0

~~(To identify muscle or myocutaneous flap closure, use also code number for specific flap)~~

- ~~15980~~ Excision, knee pressure ulcer, with local skin flap closure
..... BR 90 3.0
- ~~15981~~ with osteotomy
..... BR 90 3.0
- ~~15982~~ Excision, knee pressure ulcer, with other flap closure
..... BR 90 3.0
- ~~15983~~ with osteotomy
..... BR 90 3.0

~~(To identify other flap closure, use also code number for specific flap))~~

(To identify muscle or myocutaneous flap closure, use also code number for specific flap)

- 15999 Unlisted procedure, excision pressure ulcer
..... ((BR 90 3.0))
..... BR 90 BR

(For free skin graft to close ulcer or donor site, see 15000 et seq.)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-026 Burns, local treatment.

Procedures 16000-16030 refer to local treatment of burned surface only.

List percentage of body surface involved and depth of burn.

(For skin graft, see ~~((15100-15730))~~ 15100-15650)

(For necessary related medical services (e.g., hospital visits, detention) in management of burned patients, see appropriate services in ~~((medicine section))~~ Evaluation and Management Services and Medicine Section.)

		Follow- Unit Value	up Days=	Basic Anes@
16000	Initial treatment, first degree burn, when no more than local treatment is required ((0.5)) 0.4		0	3.0
16010	Dressings and/or debridement, initial or subsequent; under anesthesia, small 0.9		0	3.0
16015	under anesthesia, medium or large, or with major debridement 1.8		0	3.0
*16020	without anesthesia, office or hospital, small 0.5		0	<u>0.0</u>
*16025	without anesthesia, medium (e.g., whole face or whole extremity) 0.9		0	<u>0.0</u>
16030	without anesthesia, large (e.g., more than one extremity) 1.8		0	<u>0.0</u>
16035	Escharotomy ((4.5)) 4.4		0	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-027 Destruction. Destruction means the ablation of benign, premalignant or malignant tissues, by any method, with or without curettment, including local anesthesia, and not usually requiring closure. Any method includes electrocautery, electrodesiccation, cryosurgery, laser and chemical treatment. Lesions include condylomata, papillomata, molluscum contagiosum, herpetic lesions, flat (plane, juvenile) warts, milia, or other benign, premalignant, or malignant lesions.

		Follow- Unit Value	up Days=	Basic Anes@
	(For electrosurgical destruction of malignant skin lesions, see 11600-11646)			

PERMANENT

(For condylomata, see 46900-46924, 54050-54065, 56501-56515)

*17000	Destruction by any method, including laser, with or without surgical curettage, all benign facial lesions or premalignant lesions in any location, or benign lesions other than cutaneous vascular proliferative lesions, including local anesthesia; one lesion	0.8	0	3.0
17001	second and third lesions, each	0.4	0	3.0
17002	over ((3)) three lesions, each additional lesion	0.2	0	3.0
17010	complicated lesion(s)	2.4	0	3.0
*17100	Destruction by any method, including laser, of benign skin lesions other than cutaneous vascular proliferative lesions on any area other than the face, including local anesthesia; one lesion	0.5	0	3.0
17101	second lesion	0.4	0	3.0
17102	over two lesions, each additional lesion up to 15 lesions	0.2	0	3.0
17104	15 or more lesions	3.4	0	3.0
17105	complicated lesions	2.2	0	3.0
17106	Destruction of cutaneous vascular proliferative lesions (e.g., laser technique); less than 10 sq cm	1.1	0	3.0
17107	10.0 - 50.0 sq cm	1.8	0	3.0
17108	over 50.0 sq cm	2.5	0	3.0
*17110	Destruction by any method of flat (plane, juvenile) warts or molluscum contagiosum, milia, up to 15 lesions	0.5	0	3.0
	(Retreatment same as office visit)			
*17200	Electrosurgical destruction of multiple fibrocuteaneous tags; up to 15 lesions	0.5	0	3.0
17201	each additional ((40)) ten lesions	0.4	0	3.0

(For excision of fibrocuteaneous tags, see 11200, 11201)

*17250	Chemical cauterization of ((a-wound)) granulation tissue	0.7	0	3.0
DESTRUCTION, MALIGNANT LESIONS, ANY METHODS				
*17260	Destruction, malignant lesion, any method, trunk, arms or legs; lesion diameter 0.5 Cm or less		BR	0 3.0
17261	lesion diameter 0.6 to 1.0 cm		BR	0 3.0
17262	lesion diameter 1.1 to 2.0 cm		BR	0 3.0
17263	lesion diameter 2.1 to 3.0 cm		BR	0 3.0
17264	lesion diameter 3.1 to 4.0 cm		BR	0 3.0
17266	lesion diameter over 4.0 cm		BR	0 3.0
*17270	Destruction, malignant lesion, any method, scalp, neck, hands, feet, genitalia; lesion diameter 0.5 cm or less		BR	0 3.0
17271	lesion diameter 0.6 to 1.0 cm		BR	0 3.0
17272	lesion diameter 1.1 to 2.0 cm		BR	0 3.0
17273	lesion diameter 2.1 to 3.0 cm		BR	0 3.0
17274	lesion diameter 3.1 to 4.0 cm		BR	0 3.0
17276	lesion diameter over 4.0 cm		BR	0 3.0
*17280	Destruction, malignant lesion, any method, face, ears, eyelids, nose, lips, mucous membrane; lesion diameter 0.5 cm or less		BR	0 3.0
17281	lesion diameter 0.6 to 1.0 cm		BR	0 3.0
17282	lesion diameter 1.1 to 2.0 cm		BR	0 3.0
17283	lesion diameter 2.1 to 3.0 cm		BR	0 3.0
17284	lesion diameter 3.1 to 4.0 cm		BR	0 3.0
17286	lesion diameter over 4.0 cm		BR	0 3.0

MOHS'S MICROGRAPHIC SURGERY

Mohs micrographic surgery, for the removal of complex or ill-defined skin cancer, requires a single physician to act in two integrated, but separate and distinct capacities: Surgeon and pathologist. If either of these responsibilities are delegated to another physician who reports his services separately, these codes are not appropriate. Mohs' micrographic surgery does not routinely require wound repair.

(17300-17302 have been deleted. To report use ((17303-17310)) 17304-17310)

PERMANENT

PERMANENT

((17303	Chemosurgery (Moh's technique), first stage, fixed tissue technique, including the removal of all gross tumor and application of fixative	4.5	0	3.0
17304	Chemosurgery ((Moh's) <u>Mohs' micro-graphic</u> technique); first stage, fresh tissue technique, including ((the) removal of all gross tumor ((and delineation of margins by means of up to five horizontal,)) <u>1</u> , <u>surgical excision of tissue specimens, mapping, color coding of specimens, and microscopic examination of specimens by the surgeon, of up to 5 specimens</u>	<u>4.4</u>	0	3.0
17305	second stage, fixed or fresh tissue, up to 5 specimens	2.7	0	3.0
17306	third stage, fixed or fresh tissue, up to 5 specimens	2.7	0	3.0
17307	additional stage(s), up to 5 specimens, each stage	2.7	0	3.0
17310	more than 5 specimens, fixed or fresh tissue, any stage	BR	0	3.0

(For initiation or follow-up care of topical chemotherapy (e.g. 5-FU or similar agents), see appropriate office visits)

MISCELLANEOUS PROCEDURES

*17340	Cryotherapy (CO ₂ slush, liquid N ₂)	((0.5))	0.4	0	<u>0.0</u>
*17360	Chemical exfoliation for acne (e.g., acne paste, acid)	0.4	0		<u>0.0</u>
17380	Electrolysis epilation, each 1/2 hour	(()0.6)	0.6	0	<u>0.0</u>
(For actinotherapy, see 96900)					
17999	Unlisted procedure, skin, mucous membrane and subcutaneous tissue	((BR))	<u>0.0</u>	<u>0</u>	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-030 Breast.

	Follow-up	Basic
Unit	up	Anes@
Value	Days=	

INCISION

(For needle localization of breast nodules, see 76096 and 76097)

((*)19000	Puncture aspiration of cyst of breast;	1.1	0	<u>3.0</u>
19001	each additional cyst	0.3	0	<u>3.0</u>
19020	Mastotomy with exploration or drainage of abscess, deep	2.7	0	3.0
19030	Injection procedure only for mammary ductogram or galactogram	0.6	0	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-031 Breast.

		Follow-up	Basic
		Unit	Anes@
		Value	Days=
EXCISION			
(All codes for bilateral procedures have been deleted. To report, add modifier -50)			
*19100	Biopsy of breast((;)) <u>1</u> ; needle (separate procedure)	1.0	((30)) 0 <u>3.0</u>
19101	incisional	((3.2))	<u>3.1</u> 30 3.0
19110	Nipple exploration, with or without excision of a solitary lactiferous duct or a papilloma lactiferous duct	((BR))	<u>3.1</u> 30 <u>3.0</u>
19112	Excision of lactiferous duct fistula	((BR))	<u>3.7</u> 30 <u>3.0</u>
19120	Excision of cyst, fibroadenoma ₁ or other benign or malignant tumor, aberrant breast tissue, duct lesion or nipple lesion (except 19140), male or female, one or more lesions	((4.5))	<u>4.4</u> 30 3.0
19140	Mastectomy for gynecomastia through circumareolar or other incision	((6.3))	<u>6.2</u> 60 3.0
19160	Mastectomy, partial ₁	((5.4))	<u>5.3</u> 60 3.0
19162	with axillary lymphadenectomy	((15.4))	<u>15.0</u> <u>60</u> 3.0
19180	Mastectomy, simple ₁ complete	((9.4))	<u>9.2</u> 60 3.0

(For immediate or delayed insertion of implant, use 19340 or 19342)

(For gynecomastia, see 19140, 19141)

19182	Mastectomy, subcutaneous((9-0)) <u>8.8</u> 60 3.0
	(When performed in conjunction with reduction mammoplasty, use also 19318)
	(For supplemental skills of two surgeons, see WAC 296-22-010 item 5 and modifier -62)
	(For supply of prosthetic implant, see 99070)
19200	Mastectomy, radical, including ((breast,)) pectoral muscles, axillary lymph nodes((17-2)) <u>16.8</u> 90 3.0
19220	Mastectomy, radical, including ((breast,)) pectoral muscles, axillary and internal mammary lymph nodes (Urban type operation)((23-5)) <u>23.0</u> 120 11.0
19240	Mastectomy, modified radical, including axillary lymph nodes and pectoralis minor muscle, but excluding pectoralis major muscle((17-2)) <u>16.8</u> 60 3.0
	(For supply of prosthetic implant, see 99070)
19260	Excision of chest wall tumor including ribs((15-4)) <u>15.0</u> 90 9.0
19271	Excision of chest wall tumor involving ribs, with plastic reconstruction; without mediastinal lymphadenectomy((25-3)) <u>24.8</u> 120 9.0
19272	with mediastinal lymphadenectomy((31-6)) <u>31.0</u> 120 9.0

REPAIR AND RECONSTRUCTION

(All codes for bilateral procedures have been deleted. To report, add modifier -50)

19316	Mastopexy 14.5 90 3.0
19318	Reduction mammoplasty((BR)) <u>15.9</u> 90 3.0
19324	Mammoplasty, augmentation; without prosthetic implant((4-5)) <u>4.4</u> 90 3.0
19325	with prosthetic implant((4-5)) <u>9.7</u> 90 3.0
	(For flap or graft, use also appropriate number)
19328	Removal of intact mammary implant((BR)) <u>5.7</u> 90 3.0

19330	Removal of mammary implant material((3-6—60)) <u>5.7</u> 90 3.0
19340	Immediate insertion of breast prosthesis following mastopexy, mastectomy or in reconstruction((14-5)) <u>12.8</u> 90 3.0
19342	Delayed insertion of breast prosthesis following mastopexy, mastectomy or in reconstruction((9-0)) <u>14.2</u> 90 3.0
	(For supply of implant, use 99070)
	(For preparation of custom breast implant, see 19396)
19350	((Reconstruction of nipple and/or areola)) <u>Nipple/areola reconstruction</u>((8-6)) <u>7.1</u> 90 3.0
19355	Correction of inverted nipples((BR)) <u>6.2</u> 90 3.0
	((19360—Breast reconstruction with muscle or myocutaneous flap BR 90 3.0
	(Use also code number for specific flap))
19357	<u>Breast reconstruction, immediate or delayed, with tissue expander, including subsequent expansion</u> BR 90 4.0
19361	<u>Breast reconstruction, with latissimus dorsi flap, with or without prosthetic implant</u> BR 90 4.0
19362	<u>Breast reconstruction with transverse rectus abdominous flap (TRAM), including closure of donor site, single or double pedicle, with or without microvascular anastomosis</u> BR 90 4.0
19364	Breast reconstruction with free flap((BR)) <u>31.8</u> 90 3.0
	(Use also code number for specific flap)
19366	Breast reconstruction with other technique((BR)) <u>31.8</u> 90 3.0
	(For microsurgical technique, add modifier -20)
	(For insertion of prosthesis, use also 19340 or 19342)
19370	Open periprosthetic capsulotomy, breast((4-3)) <u>4.2</u> 90 3.0
19371	Periprosthetic capsulectomy, breast((BR—90—3-0))

PERMANENT

		<u>7.1</u>	<u>90</u>	<u>4.0</u>
19380	Revision of reconstructed breast			
 BR		90	3.0
19396	Preparation of moulage for custom breast implant			
 ((BR))			
		<u>1.9</u>	90	3.0
19499	Unlisted procedure, breast			
 BR			3.0

AMENDATORY SECTION (Amending Order 89-09, filed 8/10/89, effective 9/10/89)

WAC 296-22-035 Musculoskeletal system.

NOTES

Casts and strapping procedures appear at the end of this section. The services listed below include the application and removal of the first cast or traction device only. Subsequent replacement of cast and/or traction device may require an additional listing.

Most bone, cartilage, and fascia graft procedures include obtaining of the graft by the operating surgeon. When a surgical associate obtains the graft for the operating surgeon, the ~~((value of the total procedure may be apportioned between the surgeons))~~ additional service may be identified and reported separately (see 20900-20926).

Rereduction of a fracture and/or dislocation, performed by the primary physician, may be identified by either the addition of modifier '-76' to the usual procedure number and value as appropriate to indicate "repeat procedure by same physician" (see guidelines).

All codes for suction irrigation have been deleted. To report, list only the primary surgical procedure performed (e.g., sequestrectomy, deep ~~((incision, etc.)).~~ Modifier 62 and procedures 20900-20922 are not to be used in conjunction with procedures which include a graft as part of the descriptor. ~~Procedures 20900-20922 can be used in those unusual circumstances when a graft is used that is not included in the descriptor))~~ incision).

~~((When an alloplastic implant or nonautogenous graft is used in a procedure which "includes obtaining graft," the value is to be reduced by an appropriate amount. Identify this circumstance by adding modifier 52 to the procedure number.~~

~~Plastic and metallic implant or nonautogenous graft materials are to be valued at the cost to the physician including an appropriate handling or shaping charge where applicable. See procedure 99070.))~~

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-036 General.

		Unit	Follow-up	Basic
		Value	Days=	Anes@
INCISION				
*20000	Incision of soft tissue abscess((;)) (e.g., secondary to osteomyelitis); superficial			
	0.9	((7)) 0	3.0
20005	deep or complicated			
 ((3-6))	<u>3.5</u>	21	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-037 Excision.

		Unit	Follow-up	Basic
		Value	Days=	Anes@
(For aspiration of bone marrow, see 85095)				
20200	Biopsy, muscle; superficial	1.0	7	3.0
20205	deep			
 ((2-2))	<u>2.1</u>	15	3.0
20206*	Biopsy, muscle, percutaneous needle	1.0	((+5)) 0	3.0
((For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943))				
<u>(For radiological supervision and interpretation, see 76360, 76942)</u>				
(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)				
(For excision of muscle tumor, deep, see specific anatomic section)				
20220	Biopsy, bone, trocar or needle; superficial (e.g., ilium, sternum, spinous process, ribs)			
 ((1-3))	<u>1.2</u>	15	3.0
20225	deep (vertebral body, femur)			
 ((4-0))	<u>3.9</u>	15	3.0
20240	Biopsy, excisional; superficial (e.g., ilium, sternum, spinous process, ribs,((;)) trochanter of femur)			
 ((3-6))	<u>3.5</u>	21	3.0
20245	deep (e.g., humerus, ischium, femur)			
 ((4-5))	<u>4.4</u>	30	3.0
20250	Biopsy, vertebral body, open; thoracic			
 ((17-6))	<u>17.2</u>	45	3.0
20251	lumbar or cervical			
 ((14-5))	<u>14.2</u>	45	3.0

PERMANENT

(For sequestrectomy, osteomyelitis or drainage of bone abscess, see anatomical area)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-038 Introduction or removal.

	Unit Value	Follow-up Days=	Basic Anes@
(For injection procedure for arthrography, see anatomical area)			
20500 *Injection of sinus tract; therapeutic (separate procedure)	0.4	0	3.0
20501* diagnostic (sinogram) ((separate procedure))	0.9	0	3.0
*20520 Removal of foreign body in muscle or tendon sheath; simple	1.5 ((15))	0	3.0
20525 deep or complicated	3.5	30	3.0
*20550 Injection, tendon sheath, ligament, trigger points(;) or ganglion cyst	*0.4	0	4.0
*20600 Arthrocentesis, aspiration and/or injection; small joint, bursa(;) or ganglion cyst (e.g., fingers, toes)	0.4	0	3.0
*20605 intermediate joint, bursa(;) or ganglion cyst (e.g., temporomandibular, acromioclavicular, wrist, elbow or ankle(;), olecranon bursa)	0.4	0	3.0
*20610 major joint or bursa (e.g., shoulder, hip, knee joint, subacromial bursa)	0.5	0	3.0
20615 Aspiration and injection for treatment of bone cyst	3.5	60	3.0
*20650 Insertion of wire or pin with application of skeletal traction, including removal (separate procedure)	1.3	0	3.0
20660 Application of cranial tongs, caliper, or stereotactic frame, including removal (separate procedure)	2.7	21	3.0
20661 Application of halo, including removal; cranial	3.2	21	3.0
20662 pelvic	4.4	21	3.0

20663 femoral	4.4	21	3.0
*20665 Removal of tongs or halo applied by another physician	0.4 ((15))	0	3.0
*20670 Removal of implant; superficial, (e.g., buried wire, pin or rod) (separate procedure)	1.3	0	3.0
20680 deep (e.g., buried wire, pin, screw, metal band, nail, rod or plate)	3.5	21	4.0
20690 Application of a uniplane (pins or wires in one plane), unilateral, external fixation system ((e.g., Hoffmann apparatus), including removal)	4.4	21	3.0
(List number 20690 in addition to code for treatment of closed or open fracture)			
20692 Application of a multiplane (pins or wires in more than one plane), unilateral, external fixation system (e.g., Ilizarov, Monticelli type)	5.3	21	3.0
20693 Adjustment or revision of external fixation system requiring anesthesia, e.g., new pin(s) or wire(s), with or without new ring(s) or bar(s)	3.1	21	3.0
20694 Removal, under anesthesia, of external fixation system	0.9	21	3.0

REPAIR

(For debridement as a separate procedure (e.g., in traumatic wound) involving soft tissue and/or bone, see 11042, 11044)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-039 Reimplantation.

	Unit Value	Follow-up Days=	Basic Anes@
REIMPLANTATION			
20802 Replantation, arm (includes surgical neck of humerus through elbow joint); complete amputation	57.5	180	3.0
20804 incomplete ((-) amputation (devascularized extremity with soft tissue pedicle)	BR	180	3.0

PERMANENT

PERMANENT

20805	Replantation, forearm (includes radius and ulna to radial carpal joint); complete amputation((58.7)) 57.5 180	3.0
20806	incomplete amputation (devascularized extremity with soft tissue pedicle)((BR)) 0.0 180	3.0
20808	Replantation, hand (includes hand through metacarpophalangeal joints); complete amputation((54.2)) 53.1 180	3.0
20812	incomplete ((-)) amputation (devascularized extremity with soft tissue pedicle) BR 180	3.0
20816	Replantation, digit, excluding thumb (includes metacarpophalangeal joint to insertion of flexor sublimis tendon); complete amputation((18.1)) 24.8 180	3.0
20820	incomplete ((-)) amputation (devascularized extremity with soft tissue pedicle) BR 180	3.0
20822	Replantation, digit, excluding thumb (includes distal tip to sublimis tendon insertion); complete amputation((12.2)) 17.7 180	3.0
20823	incomplete amputation (devascularized extremity with soft tissue pedicle) BR 180	3.0
20824	Replantation, thumb (includes carpometacarpal joint to MP joint); complete amputation((24.8)) 28.3 180	3.0
20826	incomplete amputation (devascularized extremity with soft tissue pedicle)((18.1)) BR 180	3.0
20827	Replantation, thumb (includes distal tip to MP joint); complete amputation((BR)) 24.3 180	3.0
20828	incomplete amputation (devascularized extremity with soft tissue pedicle) BR 180	3.0
20832	Replantation, leg; complete amputation((63.3)) 61.9 180	3.0

20834	((-))incomplete amputation (devascularized extremity with soft tissue pedicle) BR 180	3.0
20838	Replantation, foot; complete amputation((58.7)) 57.5 180	3.0
20840	incomplete ((-)) amputation (devascularized extremity with soft tissue pedicle) BR 180	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-040 Grafts (or implants).

Codes for obtaining autogenous bone, cartilage, tendon, fascia lata grafts, or other tissues, through separate incisions are to be used only when graft is not already listed as part of basic procedure. Listed value applies and WAC 296-22-010, item 7 is not to be applied to procedures 20900-20922.

((For alloplastic or heterologous grafts, see instructions, WAC 296-22-035))

		Follow-up Unit Value	Days=	Basic Anes@
20900	Bone graft, any donor area; minor or small (e.g., dowel or button)((2.2)) 2.1	0		3.0
20902	major or large((4.3)) 4.6	0		3.0
20910	Cartilage graft((-)); costochondral((4.3)) 4.2	0		3.0
20912	nasal septum((4.3)) 4.2	0		3.0
(For ear cartilage, see 21235)				
20920	Fascia lata graft; by stripper 1.8	0		3.0
20922	by incision and area exposure, complex or sheet((3.6)) 3.5	0		3.0
20924	Tendon graft, from a distance (e.g., palmaris, toe extensor, plantaris) 1.8	15		3.0
20926	Tissue grafts, other (e.g., paratenon, fat, dermis((-ete-)) 1.8	15		3.0

MISCELLANEOUS

20950	Monitoring of interstitial fluid pressure (includes insertion of device e.g., wick catheter technique, needle manometer technique) in detection of muscle compartment syndrome	((1.4—180)) <u>1.3</u> <u>0</u>	3.0
20955	Bone graft with microvascular anastomosis; fibula	((55.1—180)) <u>53.9</u> <u>90</u>	3.0
20960	rib	((BR—180)) <u>53.9</u> <u>90</u>	3.0
20962	other bone graft (specify)	BR(180)) <u>90</u>	3.0
20969	Free osteocutaneous flap with microvascular anastomosis; other than iliac crest, rib, metatarsal, or great toe	BR(180)) <u>90</u>	3.0
20970	((Free osteocutaneous graft with microvascular anastomosis;)) iliac crest	((28.6—180)) <u>53.9</u> <u>90</u>	3.0
20971	rib	((BR—180)) <u>53.9</u> <u>90</u>	3.0
20972	metatarsal	((BR—180)) <u>53.9</u> <u>90</u>	3.0
20973	great toe with web space	((BR—180)) <u>53.9</u> <u>90</u>	3.0
20974	Electrical stimulation to aid bone healing; noninvasive (nonoperative)	2.7 0	3.0
	(use 20974 in addition to code for appropriate bony procedure when applicable)		
20975	invasive (operative)	((4.1)) <u>4.0</u> <u>90</u>	3.0
	(use 20975 in addition to code for appropriate bony procedure when applicable)		
((20976	percutaneous insertion of electrodes	2.7—0	3.0
	(use 20976 in addition to code for appropriate bony procedure when applicable))		
20999	Unlisted procedure, musculoskeletal system, general	BR	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-042 Head.

(Skull, facial bones and temporomandibular joint)

INCISION

	(For drainage of superficial abscess and hematoma, see 20000)			
	(For removal of embedded foreign body from dentoalveolar structure, see 41805, 41806)			
		Follow-up	Unit	Basic
		Value	Days=	Anes@
21010	Arthrotomy, temporomandibular joint			
	((11.7))			
	<u>11.5</u>	90		3.0

EXCISION

<u>21015</u>	<u>Radical resection of tumor (e.g., malignant neoplasm), soft tissue of face or scalp</u>	13.3	90	7.0
	((For biopsy, see 20220, 20240))			
21025	Excision of bone (e.g., for osteomyelitis or bone abscess); mandible	((8.1)) <u>8.0</u>	90	<u>5.0</u>
21026	facial bone(s)	((9.0)) <u>8.8</u>	90	<u>5.0</u>
<u>21029</u>	<u>Removal by contouring of benign tumor of facial bone (e.g., fibrous dysplasia)</u>	13.3	90	5.0
21030	Excision of benign tumor or cyst of facial bone other than mandible	((11.7)) <u>11.5</u>	90	5.0
21031	Excision of torus mandibularis	((BR)) <u>6.0</u>	<u>90</u>	<u>5.0</u>
21032	Excision of maxillary torus palatinus	((BR)) <u>5.3</u>	<u>90</u>	<u>5.0</u>
21034	Excision of malignant tumor of facial bone other than mandible	((14.5)) <u>14.2</u>	90	5.0
21040	Excision of benign cyst or tumor of mandible; simple	((7.2)) <u>7.1</u>	90	5.0
21041	complex	((11.3)) <u>11.1</u>	90	5.0
21044	Excision of malignant tumor of mandible;	((14.4)) <u>14.1</u>	90	5.0

PERMANENT

PERMANENT

21045	radical resection((35.2)) 34.5	90	5.0
	(For bone graft, see 21215)		
21050	Condylectomy, temporomandibular joint (separate procedure)((16.7)) 16.4	90	5.0
	(21051 has been deleted. To report ((bilateral procedure,)) use 21050 with modifier -50)		
21060	Menisectomy, partial or complete, temporomandibular joint (separate procedure)((13.6)) 13.3	90	5.0
	(21061 has been deleted((;)). To report, use 21060 with modifier -50)		
21070	Coronoidectomy (separate procedure)((17.2)) 16.8	90	5.0

INTRODUCTION OR REMOVAL

21079-21089 describe professional services for the rehabilitation of patients with oral, facial, or other anatomical deficiencies by means of prostheses such as an artificial eye, ear, or nose or intraoral obturator to close a cleft. Codes 21079-21089 should only be used when the physician actually designs and prepares the prosthesis (i.e., not prepared by an outside laboratory).

<u>21079</u>	<u>Impression and custom preparation; interim obturator prosthesis</u> BR	90	6.0
<u>21080</u>	<u>definitive obturator prosthesis</u> BR	90	6.0
<u>21081</u>	<u>mandibular resection prosthesis</u> BR	90	6.0
<u>21082</u>	<u>palatal augmentation prosthesis</u> BR	90	6.0
<u>21083</u>	<u>palatal lift prosthesis</u> BR	90	6.0
<u>21084</u>	<u>speech aid prosthesis</u> BR	90	6.0
<u>21085</u>	<u>oral surgical splint</u> BR	90	6.0
<u>21086</u>	<u>auricular prosthesis</u> BR	90	6.0
<u>21087</u>	<u>nasal prosthesis</u> BR	90	6.0
<u>21088</u>	<u>facial prosthesis</u> BR	90	6.0
<u>21089</u>	<u>Unlisted maxillofacial prosthetic procedure</u> BR	90	6.0

((For application or removal of caliper or tongs, see 20660, 20665))

*21100	Application of halo type appliance for maxillofacial fixation, includes removal (separate procedure)((11.7—30)) 11.4 0	3.0
21110	Application of interdental fixation device for conditions other than fracture or dislocation, includes removal((5.9)) 5.7 30	3.0
	(For removal of interdental fixation by another physician, see 20670-20680)	
21116	Injection procedure for temporomandibular joint ((arthrotomography)) arthrography((1.2)) 1.1 0	0.0
	(For temporomandibular arthrotomography, see 70332)	

REPAIR, REVISION, OR RECONSTRUCTION

((For cranioplasty, see 62140-62145))

21200	Osteotomy (e.g., for prognathism, micrognathism, apertognathism or for reconstruction); mandible, total or horizontal) 36.0 90	5.0
21202	mandible, segmental 17.2 90	5.0
21203	mandibular ramus (osteotomy) 38.9 90	5.0
21204	maxilla, total 31.6 90	5.0
<u>21120</u>	<u>Genioplasty; augmentation (autograft, allograft, prosthetic material)</u> 11.5 90	<u>5.0</u>
<u>21121</u>	<u>sliding osteotomy, single piece</u> BR 90	<u>5.0</u>
<u>21122</u>	<u>sliding osteotomies, two or more osteotomies (e.g., wedge excision or bone wedge reversal for asymmetrical chin)</u> BR 90	<u>5.0</u>
<u>21123</u>	<u>sliding, augmentation with interpositional bone grafts (includes obtaining autografts)</u> BR 90	<u>5.0</u>
<u>21125</u>	<u>Augmentation, mandibular body or angle; prosthetic material</u> 11.5 90	<u>5.0</u>
<u>21127</u>	<u>with bone graft, onlay or interpositional (includes obtaining autograft)</u> 15.2 90	<u>3.0</u>
<u>21137</u>	<u>Reduction forehead; contouring only</u> BR 0	<u>5.0</u>
<u>21138</u>	<u>contouring and application of prosthetic material or bone graft (includes obtaining autograft)</u> BR 0	<u>5.0</u>

<p><u>21139</u> <u>contouring and setback of anterior frontal sinus wall</u> BR 0 5.0</p> <p><u>21144</u> <u>Reconstruction midface, LeFort I; intrusion, single piece (e.g., for Long Face Syndrome)</u> 25.0 90 5.0</p> <p><u>21145</u> <u>single piece, any direction, requiring bone grafts (includes obtaining autografts)</u> 28.7 90 5.0</p> <p><u>21146</u> <u>two pieces, any direction, requiring bone grafts (includes obtaining autografts) (e.g., ungrafted unilateral alveolar cleft)</u> 33.2 90 5.0</p> <p><u>21147</u> <u>three or more pieces, any direction, requiring bone grafts (includes obtaining autografts) (e.g., ungrafted bilateral alveolar cleft or multiple osteotomies)</u> 36.3 90 5.0</p> <p><u>21150</u> <u>Reconstruction midface, LeFort II; anterior intrusion (e.g., Treacher-Collins Syndrome)</u> 8.8 90 5.0</p> <p><u>21151</u> <u>any direction, requiring bone grafts (includes obtaining autografts)</u> 12.6 90 5.0</p> <p><u>21154</u> <u>Reconstruction midface, LeFort III (extracranial), any type, requiring bone grafts (includes obtaining autografts); without LeFort I</u> 14.2 90 5.0</p> <p><u>21155</u> <u>with LeFort I</u> 18.6 90 5.0</p> <p><u>21159</u> <u>Reconstruction midface, LeFort III (extra and intracranial) with forehead advancement (e.g., mono bloc), requiring bone grafts (includes obtaining autografts); without LeFort I</u> BR 90 5.0</p> <p><u>21160</u> <u>with LeFort I</u> BR 90 5.0</p> <p><u>21172</u> <u>Reconstruction superior-lateral orbital rim and lower forehead, advancement or alteration, with or without grafts (includes obtaining autografts)</u> BR 90 5.0</p> <p><u>21175</u> <u>Reconstruction, bifrontal, superior-lateral orbital rims and lower forehead, advancement or alteration (e.g., plagiocephaly, trigonocephaly, brachycephaly), with or without grafts (includes obtaining autografts)</u> BR 90 5.0</p> <p><u>21179</u> <u>Reconstruction, entire or majority of forehead and/or supraorbital rims; with grafts (allograft or prosthetic material)</u> BR 90 5.0</p> <p><u>21180</u> <u>with autograft (includes obtaining grafts)</u></p>	<p>..... BR 90 5.0</p> <p><u>21181</u> <u>Removal by contouring of benign tumor of cranial bones (e.g., fibrous dysplasia), extracranial</u> BR 90 5.0</p> <p><u>21182</u> <u>Reconstruction of orbital walls, rims, forehead, nasoethmoid complex following intra- and extracranial excision of benign tumor of cranial bone (e.g., fibrous dysplasia), with multiple autografts (includes obtaining grafts); total area of bone grafting less than 40 cm²</u> BR 90 5.0</p> <p><u>21183</u> <u>total area of bone grafting greater than 40 cm² but less than 80 cm²</u> BR 90 5.0</p> <p><u>21184</u> <u>total area of bone grafting greater than 80 cm²</u> BR 90 5.0</p> <p><u>21188</u> <u>Reconstruction midface, osteotomies (other than LeFort type) and bone grafts (includes obtaining autografts)</u> BR 90 5.0</p> <p><u>21193</u> <u>Reconstruction of mandibular ramus, horizontal, vertical, "Cor" or "L" osteotomy; without bone graft</u> 29.2 90 BR</p> <p><u>21194</u> <u>with bone graft (includes obtaining graft)</u> 37.3 90 BR</p> <p><u>21195</u> <u>Reconstruction of mandibular ramus, sagittal split; without internal rigid fixation</u> 31.8 90 BR</p> <p><u>21196</u> <u>with internal rigid fixation</u> 33.6 90 BR</p> <p><u>21198</u> <u>Osteotomy, mandible, segmental</u> 16.8 90 BR</p> <p>..... (For temporomandibular arthrotomography, see 70332)</p> <p><u>21206</u> <u>Osteotomy, maxilla, segmental (e.g., Wassmund or Schuchard)</u> ((20.8)) 20.3 90 5.0</p> <p><u>21208</u> <u>Osteoplasty, facial bones; augmentation (autograft, allograft, or prosthetic implant)</u> ((11.7—90)) 11.5 90 5.0</p> <p><u>21209</u> <u>reduction</u> ((17.2—90)) 16.8 90 0.0</p> <p><u>21210</u> <u>Graft, bone; nasal, maxillary ((and)) or malar areas (includes obtaining graft)</u> ((18.1—120)) 17.7 90 5.0</p> <p>..... (For cleft palate repair, see 42200-42225)</p> <p><u>21215</u> <u>mandible (includes obtaining graft)</u> ((22.6—60)) 22.1 90 5.0</p>
--	---

PERMANENT

PERMANENT

<p>21230 Graft; rib cartilage, autogenous, to face, chin, nose or ear (includes obtaining graft) ((17.2—120)) 16.8 90 5.0</p> <p>21235 ear cartilage, autograft, to nose or ear (includes obtaining graft) ((11.7—60)) 12.4 90 5.0</p> <p>21240 Arthroplasty, temporomandibular joint, with or without autograft (includes obtaining graft) ((19.0)) 18.6 90 5.0</p> <p>(If bone or cartilage graft is used for temporomandibular joint arthroplasty, use 20900-20910)</p> <p>21242 Arthroplasty, temporomandibular joint, with allograft ((BR)) 24.8 90 5.0</p> <p>21243 Arthroplasty, temporomandibular joint, with prosthetic joint replacement ((25.3)) 24.8 90 4.5</p> <p>21244 Reconstruction of mandible, ((extramural)) extraoral, with transosteal bone plate (e.g., mandibular staple bone plate) ((BR)) 23.0 90 BR</p> <p>21245 Reconstruction of mandible or maxilla, subperiosteal implant; partial ((BR)) 16.8 90 BR</p> <p>21246 complete ((BR)) 32.7 90 BR</p> <p><u>21247 Reconstruction of mandibular condyle with bone and cartilage autografts (includes obtaining grafts) (e.g., for hemifacial microsomia)</u> BR 90 BR</p> <p>21248 Reconstruction of mandible or maxilla, endosteal implant (e.g., blade, cylinder); partial ((BR)) 23.0 90 BR</p> <p>21249 complete ((BR)) 38.9 90 BR</p> <p>((21250—Osteoplasty of maxilla and/or other facial bones for midface hypoplasia or retrusion (LeFort type operation); without bone graft 25.3 90 5.0</p> <p>21254 with bone graft 46.1 90 5.0))</p> <p><u>21255 Reconstruction of zygomatic arch and glenoid fossa with bone and cartilage (includes obtaining autografts)</u></p>	<p>..... 17.0 90 BR</p> <p><u>21256 Reconstruction of orbit with osteotomies (extracranial) and with bone grafts (includes obtaining autografts) (e.g., microphthalmia)</u> BR 90 BR</p> <p>21260 Periorbital osteotomies for orbital hypertelorism, with bone grafts; extracranial approach ((35.2)) 34.5 90 5.0</p> <p>21261 combined intra- and extracranial approach ((58.7)) 57.5 90 5.0</p> <p>21263 <u>Periorbital osteotomies for orbital hypertelorism, with bone grafts; with forehead advancement</u> ((58.7)) 57.5 90 5.0</p> <p>21267 Orbital repositioning, periorbital osteotomies, unilateral, with bone grafts; extracranial approach ((35.2)) 34.5 90 5.0</p> <p>21268 combined intra- and extracranial approach ((58.7)) 57.5 90 5.0</p> <p>21270 Malar augmentation, ((bone or alloplastic)) prosthetic material ((51.5)) 50.4 90 5.0</p> <p>21275 Secondary revision ((for)) of orbitocraniofacial reconstruction BR 90 5.0</p> <p>((For reconstruction of skull by bone flaps, see 61555))</p> <p>21280 Medial ((canthoplasty)) canthopexy (separate procedure) BR 90 5.0</p> <p>21282 Lateral canthopexy ((BR)) 11.9 90 5.0</p> <p>21295 Reduction of masseter muscle and bone (e.g., for treatment of benign masseteric hypertrophy); extraoral approach BR 90 5.0</p> <p>21296 intraoral approach BR 90 5.0</p> <p><u>21299 Unlisted craniofacial and maxillofacial procedure</u> BR 90 BR</p>
---	--

FRACTURE AND/OR DISLOCATION

<p>21300 Treatment of closed skull fracture without operation ((1.2—0)) 1.1 0 BR</p> <p>(For operative repair, see 62000-62010)</p>

21310	Treatment of closed or open nasal fracture without manipulation	1.0	0	<u>BR</u>	21360	Open treatment of closed or open depressed malar fracture, including zygomatic arch and malar tripod	12.0		
*21315	Manipulative treatment, nasal bone fracture; without stabilization	1.1	7				<u>11.8</u>	90	3.0
		<u>1.3</u>	<u>0</u>	3.0	21365	Open treatment of closed or open complicated, (e.g., multiple fractures), of malar area, including zygomatic arch and malar tripod, with internal skeletal fixation and multiple surgical approaches	13.6		
21320	with stabilization						<u>13.3</u>	90	5.0
					21385	Open treatment of orbital floor "blowout" fracture; transantral approach (Caldwell-Luc type operation)	12.3		
21325	Open treatment of nasal fracture; uncomplicated	3.6		3.0			<u>12.0</u>	90	3.0
		<u>4.4</u>	90		21386	periorbital approach	16.3		
21330	complicated, with internal and/or external skeletal fixation	7.6		3.0			<u>15.9</u>	90	3.0
		<u>8.8</u>	90		21387	combined approach	16.3		
21335	with concomitant open treatment of fractured septum	16.3		3.0			<u>15.9</u>	90	3.0
		<u>15.9</u>	90		21390	periorbital approach, with alloplastic or other implant	15.4		
21337	Treatment of closed nasal septal fracture	1.5	90	3.0			<u>16.8</u>	90	3.0
21338	Open treatment of nasoethmoid fracture; without external fixation	13.6		3.0	21395	Periorbital approach with bone graft (includes obtaining graft)	23.3		
		<u>13.3</u>	90				<u>22.8</u>	90	3.0
21339	with external fixation	15.5		3.0	21400	Treatment of fracture of orbit, except "blowout"; without manipulation	1.2		
		<u>15.2</u>	90				<u>1.1</u>	0	<u>5.0</u>
21340	Treatment of closed or open nasoethmoid complex fracture, with splint, wire or headcap fixation, including repair of canthal ligaments and/or the nasolacrimal apparatus	15.4		3.0	21401	with manipulation	12.7		
		<u>15.0</u>	90				<u>12.4</u>	90	3.0
21343	Open treatment of closed or open depressed frontal sinus fracture	BR	90		21406	Open treatment of fracture of orbit, except "blowout"; without implant	14.5		
		<u>12.4</u>	<u>90</u>	<u>BR</u>			<u>14.2</u>	90	3.0
21345	Treatment of nasomaxillary complex fracture (LeFort II type), with interdental wire fixation or fixation of denture or splint	BR			21407	with implant	14.5		
		<u>8.8</u>	90	3.0			<u>15.9</u>	90	3.0
21346	Open treatment of nasomaxillary complex fracture (LeFort II type); with wiring and/or local fixation	13.6		3.0	21421	Treatment of palatal or alveolar ridge fractures (LeFort I type); closed manipulation with interdental wire fixation or fixation of denture or splint	11.3		
		<u>13.3</u>	90				<u>11.1</u>	90	3.0
21347	with multiple approaches	15.5		3.0	21422	open treatment	11.3		
		<u>15.2</u>	90				<u>13.3</u>	90	3.0
*21355	Manipulative treatment of closed or open fracture of malar area, including zygomatic arch and malar tripod, towel clip technique	6.8	45		21431	Treatment of craniofacial separation (LeFort III type) using interdental wire fixation of denture or splint	14.5		
		<u>6.6</u>	<u>0</u>	3.0			<u>14.2</u>	90	4.0

PERMANENT

PERMANENT

21432	Open treatment of craniofacial separation (LeFort III type); with wiring and/or local fixation((17.2)) <u>16.8</u> 90 4.0	21470	Open treatment of complicated closed or open mandibular fracture by multiple surgical approaches including internal fixation, interdental fixation, and/or wiring of dentures or splints((17.2)) <u>16.8</u> 90 5.0
21433	complicated (e.g., multiple approaches)((19.9)) <u>19.5</u> 90 5.0	21480	Uncomplicated treatment of ((temporomandibular)) <u>temporomandibular</u> dislocation, initial or subsequent((3.6)) <u>3.5</u> 30 3.0
21435	complicated, fixation by head cap, halo device, multiple surgical approaches, internal fixation, and/or wiring teeth((21.7)) <u>21.2</u> 90 5.0	21485	Complicated ((manipulate)) <u>manipulative</u> treatment of ((temporomandibular)) <u>temporomandibular</u> dislocation, initial or subsequent((4.5)) <u>4.4</u> 90 3.0
	(For removal of internal or external fixation device, see 20670)	21490	Open treatment of ((temporomandibular)) <u>temporomandibular</u> dislocation((11.7)) <u>11.5</u> 90 3.0
21440	Manipulative treatment of alveolar ridge fracture (separate procedure)((11.7)) <u>11.5</u> 30 5.0	21493	Treatment of closed or open hyoid fracture; without manipulation((1.2)) <u>1.1</u> 0 <u>5.0</u>
21445	Open treatment of alveolar ridge fracture (separate procedure)((14.5)) <u>14.2</u> 30 5.0	21494	with manipulation((12.7)) <u>12.4</u> 90 3.0
21450	Treatment of closed or open mandibular fracture; without manipulation 1.1 90 <u>5.0</u>	21495	Open treatment of closed or open hyoid fracture((17.2)) <u>16.8</u> 90 3.0
21451	with manipulation, may include external fixation 1.7 90 5.0		(For treatment of fracture of larynx, see 31584-31586)
21452	Treatment of open mandibular fracture; without manipulation 1.1 90 5.0	21497	Interdental wiring, for condition other than fracture((11.7)) <u>11.5</u> 90 3.0
21453	with manipulation 1.9 90 5.0	21499	Unlisted <u>musculoskeletal</u> procedure, head BR 90 3.0
21454	Open treatment of closed or open mandibular fracture with external fixation((4.5)) <u>13.3</u> 90 5.0		AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)
21455	Closed manipulative treatment by interdental fixation of closed or open mandibular fracture((10.4)) <u>10.2</u> 90 5.0		WAC 296-22-051 Neck (soft tissues) and thorax.
21461	Open treatment of closed or open mandibular fracture; ((with or)) without interdental fixation((13.1)) <u>12.8</u> 90 5.0		(For cervical spine, see ((22100)) <u>22010</u> , et seq.)
21462	with interdental fixation((15.5)) <u>15.2</u> 90 5.0		(For injection of fracture site or trigger point, see 20550)
21465	Open treatment of mandibular condylar fracture((13.1)) <u>12.8</u> 90 5.0		

INCISION

(For incision and drainage of abscess or hematoma, superficial, see 10060)

		Follow-up Unit Value Days=	Basic Anes@
21501	Incision and drainage, deep abscess or hematoma((;)) ₂ soft tissues of neck or thorax;((4.1))	4.0 21	3.0
21502	with partial rib ostectomy((5.7))	5.6 30	3.0
21510	Incision, deep, with opening of bone cortex (e.g., for osteomyelitis or bone abscess), <u>thorax</u>((3.6))	3.5 21	3.0

EXCISION

21550	Biopsy, soft tissue of neck or thorax((1.2))	1.1 0	3.0
(For needle biopsy of soft tissue, see 20206)			
21555	Excision tumor, soft tissue of neck or thorax; subcutaneous((1.2))	2.7 15	3.0
21556	deep, subfascial, intramuscular((2.3))	4.4 15	3.0
21557	Radical resection of tumor (e.g., malignant neoplasm), soft tissue of neck or thorax((13.6))	13.3 180	5.0
21600	Excision of rib, partial((5.0))	4.9 60	5.0
(For radical resection of chest wall and rib cage for tumor, see 19260)			
(For radical debridement of chest wall and rib cage for injury, see 11040-11044)			
21610	Costotransversectomy (separate procedure)((18.1))	17.7 60	5.0
21615	Excision first and/or cervical rib for outlet compression syndrome or other cause;((14.5—30))	14.2 60	5.0
21616	with sympathectomy((4.0—30))	18.0 60	0.0
21620	Ostectomy of sternum, partial((18.1))	17.7 60	5.0

21627	Sternal debridement((BR))	7.1 60	5.0
21630	Radical resection of sternum ₁ for tumor((22.6))	22.1 60	5.0
21632	with mediastinal lymphadenectomy((36.1))	35.4 60	5.0
21633	for osteomyelitis((BR))	23.0 60	5.0

REPAIR, REVISION OR RECONSTRUCTION

(For superficial wound, see General Section under Repair-Simple)

21700	Division of scalenus anticus; without resection of cervical rib((5.9))	5.7 60	3.0
21705	with resection of cervical rib((11.3))	11.1 60	5.0
21720	Division of sternocleidomastoid for torticollis, open operation; without cast application((5.9))	5.7 60	3.0
(For transection of spinal accessory and cervical nerves, see 63191, 63192, 64722)			
21725	with cast application((7.7))	7.5 60	3.0
21740	Reconstructive repair of pectus excavatum or carinatum((22.6))	22.1 120	11.0
21750	<u>Closure of sternotomy separation with or without debridement (separate procedure)</u>	BR 90	BR

FRACTURE AND/OR DISLOCATION

21800	Treatment of rib fracture; closed, uncomplicated, each	0.9 30	6.0
21805	open or complicated, each((9.0))	8.8 60	5.0
21810	closed or open requiring external fixation ("flail chest")((21.7))	21.2 60	5.0
21820	Treatment of sternum fracture; closed((2.3—30))	2.2 30	6.0
21825	open((9.0))	8.8 60	5.0
(For sternoclavicular dislocation, see 23520-23532)			

PERMANENT

MISCELLANEOUS

21899 Unlisted procedure, neck or thorax
 BR 30 5.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-052 Back and flank.

		Follow-		
	Unit	up	Basic	
	Value	Days=	Anes@	
EXCISION				
21920 Biopsy, soft tissue of back or flank; superficial				
.....	((1.2	30	0))	
	<u>1.1</u>	<u>30</u>	<u>0.0</u>	
21925 deep				
.....	((2.3	60	0))	
	<u>2.7</u>	<u>60</u>	<u>5.0</u>	
21930 Excision, tumor, soft tissue of back or flank				
.....	((7.2	60	0))	
	<u>2.7</u>	<u>60</u>	<u>5.0</u>	
21935 Radical resection of tumor (e.g., malignant neoplasm), soft tissue of back or flank				
.....	((13.6	180	0))	
	<u>13.3</u>	<u>90</u>	<u>10</u>	

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-053 Spine (vertebral column).

(Cervical, thoracic, and lumbar spine)

EXCISION

~~((For injection procedure for myelography, see 63510-63520)~~

~~((For injection procedure for discography, see 63530-63535))~~

		Follow-		
	Unit	up	Basic	
	Value	Days=	Anes@	
22100 Partial resection of vertebral component, spinous processes; cervical				
.....	((7.2))			
	<u>7.1</u>	90	8.0	
22101 thoracic				
.....	((5.9))			
	<u>5.7</u>	30	7.0	
22102 lumbar				
.....	((6.3))			
	<u>6.2</u>	30	7.0	
22105 Partial resection of vertebral component for tumor (e.g., partial facetectomy, without primary grafting); cervical				
.....	((10.8))			
	<u>10.6</u>	90	8.0	

22106 thoracic				
.....	((8.1))			
	<u>8.0</u>	30	7.0	
22107 lumbar				
.....	((8.1))			
	<u>8.0</u>	30	7.0	
22110 Partial excision of vertebrae (e.g., for osteomyelitis); cervical				
.....	((9.0-90))			
	<u>8.8</u>	<u>30</u>	8.0	
22112 thoracic				
.....	((9.0))			
	<u>8.8</u>	30	7.0	
22114 lumbar				
.....	((9.0))			
	<u>8.8</u>	30	7.0	

INTRODUCTION

(For injection procedure for myelography, see 62284)

(For injection procedure for diskography, see 62290, 62291)

(For injection procedure, chemonucleolysis, single or multiple levels, see 62292)

(For injection procedure for facet joints, see 64442, 64443, 64622, 64623)

(For needle or trocar biopsy, see 20220-20225)

REPAIR, REVISION, RECONSTRUCTION

(For radical resection of vertebral body, see vertebral corpectomy, 63081-63091)

(For prosthetic replacement of vertebrae, see 22150-22152)

22140 Reconstruction of spine with bone graft (autograft) allograft and/or (methylmethacrylate) methyl methacrylate following resection of single vertebral body; cervical				
.....	((28.9))			
	<u>28.3</u>	90	9.0	
22141 thoracic				
.....	((28.9))			
	<u>28.3</u>	90	9.0	
22142 lumbar				
.....	((28.9))			
	<u>28.3</u>	90	7.0	
22145 Reconstruction of spine following vertebral body resection, each additional vertebral body				
.....	((BR))			
	<u>11.5</u>	<u>90</u>	<u>0.0</u>	
22148 Harvesting of bone autograft for vertebral reconstruction following vertebral corpectomy				
.....	((BR))			
	<u>10.6</u>	<u>90</u>	<u>10</u>	

(List separately in addition to codes 22140-22145)

PERMANENT

22150	Reconstruction of spine with prefabricated prosthetic replacement following resection of one or more vertebral bodies; cervical	((25.3—90))	<u>24.8</u>	<u>90</u>	<u>10</u>
22151	thoracic	((25.3—90))	<u>24.8</u>	<u>90</u>	<u>10</u>
22152	lumbar	((25.3—90))	<u>24.8</u>	<u>90</u>	<u>8.0</u>
(For osteotomy of spine, see 22210-22230)					
22210	Osteotomy of spine, posterior approach, for correction of deformity, single segment; cervical	((36.1))	<u>35.4</u>	180	7.0
22212	thoracic	((36.1))	<u>35.4</u>	180	7.0
22214	lumbar	((28.9))	<u>28.3</u>	180	7.0
22220	Osteotomy of spine, anterior approach, for correction of deformity, single ((section)) segment; cervical	((BR—180))	<u>30.1</u>	<u>180</u>	<u>10</u>
22222	thoracic	((BR—180))	<u>30.1</u>	<u>180</u>	<u>10</u>
22224	lumbar	((BR—180))	<u>26.5</u>	<u>180</u>	<u>8.0</u>
22230	Osteotomy of spine for correction of deformity, each additional segment	((9.0—180—0))	<u>8.8</u>	<u>180</u>	<u>0.0</u>

(For vertebral corpectomy, see 63081-63091. For spinal instrumentation, see 22840-22845. For reconstruction following vertebral corpectomy, see 22140-22152)

FRACTURE AND/OR DISLOCATION

22305	Closed treatment of vertebral process fracture(s)	((2.3—90))	<u>2.2</u>	<u>90</u>	<u>8.0</u>
22310	Closed treatment of vertebral body fracture(s)((:)), without manipulation	((6.5—90))	<u>6.4</u>	<u>90</u>	<u>8.0</u>
22315	Closed treatment of vertebral fracture and/or dislocation, with or without anesthesia, by manipulation or traction, each	((6.7—180))	<u>6.5</u>	<u>130</u>	3.0

22325	Open treatment of vertebral fracture and/or dislocation; lumbar, each	((21.7))	<u>21.2</u>	180	7.0
22326	cervical, each	((21.7))	<u>21.2</u>	180	8.0
22327	thoracic, each	((21.7))	<u>21.2</u>	180	7.0

MANIPULATION

(22500 ((Manipulation of spine not requiring anesthesia)) has been deleted. To report, use 97260)

*22505	Manipulation of spine requiring anesthesia, any region		*1.4	0	5.0
--------	--	--	------	---	-----

ARTHRODESIS

(Spinal arthrodesis procedures, 22548-22812, include either an allograft or an autograft. When an autograft is taken through a separate incision, use procedure code 22820 for the harvesting of autograft in addition to the code for arthrodesis)

ARTHRODESIS, ANTERIOR OR ANTEROLATERAL APPROACH TECHNIQUE

(Procedure codes 22554-22558 are for SINGLE interspace arthrodesis (2 adjacent vertebral segments); for additional interspaces or segments, use 22585)

22548	Arthrodesis, anterior transoral or extraoral technique, clivus-C1-C2 (atlas-axis), with bone graft, with or without excision of odontoid process	((27.1))	<u>26.5</u>	180	9.0
-------	--	---------------------	-------------	-----	-----

(For intervertebral disk excision by laminotomy or laminectomy, see 63020-63042. For arthrodesis, see 22548-22650)

22554	Arthrodesis, anterior interbody technique; cervical below C2, with bone graft	((23.8))	<u>26.5</u>	180	9.0
22556	thoracic, with local bone (e.g., rib) and/or bone allograft	((27.1))	<u>26.5</u>	180	7.0
22558	lumbar, with bone graft	((23.8))	<u>23.3</u>	180	7.0
22585	Arthrodesis, anterior or anterolateral, each additional interspace (list separately in addition to single level arthrodesis)	((5.7))	<u>5.6</u>	180	9.0

(Procedure codes 22548-22585 exclude reconstruction following vertebral corpectomy)

PERMANENT

PERMANENT

ARTHRODESIS, POSTERIOR, POSTEROLATERAL, OR LATERAL TRANSVERSE PROCESS TECHNIQUE

(Procedure codes 22590-22630 are for SINGLE interspace arthrodesis (2 adjacent vertebral segments); for additional interspaces or segments, see 22650)

22590	Arthrodesis, posterior technique, craniocervical (occiput-C2), with bone graft and/or internal fixation((36-1))	<u>35.4</u>	180	9.0
22595	Arthrodesis, posterior technique, atlas-axis (C1-C2) with bone graft and/or internal fixation((27-1))	<u>26.5</u>	180	9.0
(For supplemental skills of two surgeons, see WAC 296-22-010, item 5b and modifier -62.)					
22600	Arthrodesis, posterior technique, cervical below C2 segment, local bone or bone allograft and/or internal fixation((21-7))	<u>21.2</u>	180	8.0
22610	Arthrodesis, posterior or posterolateral technique, with local bone or bone allograft and/or internal fixation; thoracic((22-6))	<u>22.1</u>	180	7.0
22612	lumbar((22-6))	<u>22.1</u>	180	7.0
22625	Arthrodesis, lateral transverse process technique, with local bone or bone allograft and/or internal wire fixation, lumbar((22-6))	<u>22.1</u>	180	7.0
22630	Arthrodesis, posterior interbody technique, with local bone or bone allograft and/or internal wire fixation, lumbar noncovered procedure			
22650	Arthrodesis, posterior, posterolateral(±) or lateral transverse process technique, each additional interspace((5-7))	<u>5.6</u>	180	8.0

(List separately in addition to code for single level arthrodesis, 22590-22630)

ARTHRODESIS FOR SPINE DEFORMITY (E.G., SCOLIOSIS, KYPHOSIS)

22800	Arthrodesis, posterior, for spinal deformity, with or without cast, with bone graft; 6 or less vertebrae((27-1))	<u>26.5</u>	180	13.0
22802	7 or more vertebrae((36-1))	<u>35.4</u>	180	13.0

22810	Arthrodesis, anterior, for spinal deformity, with or without cast, with bone graft; 4 to 7 vertebrae((BR))	<u>31.0</u>	180	0.0
22812	8 or more vertebrae((BR))	<u>38.9</u>	180	0.0

ARTHRODESIS, MISCELLANEOUS

22820	Harvesting of bone autograft ((e.g., ilium, fibula, etc.) for arthrodesis) through separate incision (e.g., ilium, fibula) for spinal arthrodesis((3-8))	<u>3.7</u>	180	11.5
22830	Exploration of spinal fusion((BR))	<u>39.8</u>	180	0.0

SPINAL INSTRUMENTATION

(List separately, in addition to code for fracture, dislocation, or arthrodesis of the spine, 22305- 22812)

22840	Posterior instrumentation; without segmental fixation (e.g., single Harrington rod(s)) technique((40-7))	<u>39.8</u>	180	13.0
22842	segmental fixation (e.g., pedicle fixation, dual rods with multiple hooks and ((subliminal) subliminal wires)((27-1))	<u>46.0</u>	180	13.0
22845	Anterior instrumentation((45-2))	<u>44.2</u>	180	7.0
22849	Reinsertion of spinal fixation device((9-0))	<u>8.8</u>	180	7.0
22850	Removal of posterior nonsegmental instrumentation (e.g., Harrington rod)((9-0))	<u>8.8</u>	180	8.0
22852	Removal of posterior segmental instrumentation((41-3))	<u>11.1</u>	180	8.0
22855	Removal of anterior instrumentation((19-9))	<u>19.5</u>	180	8.0

(For spinal cord monitoring, use 95925)

MISCELLANEOUS

22899	Unlisted procedure, spine	BR	180	7.0
-------	---------------------------	-------	----	-----	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-061 Abdomen.

Table with columns: Unit Value, Follow-up Days, Basic Anes@. Row 22900: Excision, abdominal wall tumor, subfascial (e.g., desmoid) ... ((4.5-99)) 4.4 30 4.0

MISCELLANEOUS

Row 22999: Unlisted procedure, abdomen, musculo-skeletal system BR 5.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-063 Shoulder.

Table with columns: Unit Value, Follow-up Days, Basic Anes@. Row (Clavicle, scapula, humerus head and neck, sternoclavicular joint, acromioclavicular joint and shoulder joint)

INCISION

Table with columns: Unit Value, Follow-up Days, Basic Anes@. Rows 23000, 23020, 23030, 23031, 23035, 23040

Table with columns: Unit Value, Follow-up Days, Basic Anes@. Row 23044: ((Arthroscopy)) Arthroscopy, acromioclavicular, sternoclavicular joint, for infection, with exploration, drainage((-)) or removal of foreign body ... ((6.3)) 6.2 45 5.0

EXCISION

Table with columns: Unit Value, Follow-up Days, Basic Anes@. Rows 23065, 23066, 23075, 23076, 23077, 23100, 23101, 23105, 23106, 23107, 23120, 23125, 23130, 23140

PERMANENT

PERMANENT

23145	with ((primary autogenous graft)) <u>autograft</u> (includes obtaining graft)((8.4)) <u>8.2</u> 120	3.0	23210	scapula((14.5)) <u>14.2</u> 30	3.0
23146	with ((homogenous or other nonautogenous graft)) <u>allograft</u>((6.8)) <u>6.6</u> 90	3.0	23220	Radical resection for tumor, proximal humerus;((14.5)) <u>14.2</u> 30	3.0
23150	Excision or curettage of bone cyst or benign tumor of proximal humerus;((10.8)) <u>10.6</u> 30	3.0	23221	with ((autogenous bone graft,)) <u>autograft</u> (includes obtaining graft)((16.3)) <u>15.9</u> 120	3.0
23155	with ((primary autogenous graft)) <u>autograft</u> (includes obtaining graft)((13.6)) <u>13.3</u> 120	3.0	23222	with prosthetic replacement((16.3)) <u>15.9</u> 120	3.0
23156	with ((homogenous or other nonautogenous graft)) <u>allograft</u>((11.7)) <u>11.5</u> 120	3.0	INTRODUCTION OR REMOVAL		
23170	Sequestrectomy (e.g., for osteomyelitis or bone abscess), clavicle((5.4)) <u>5.3</u> 120	3.0	(For arthrocentesis or needling of bursa, see 20610)		
23172	Sequestrectomy (e.g., for osteomyelitis or bone abscess), scapula((5.4)) <u>5.3</u> 30	3.0	(For K wire or pin insertion or removal, see 20650, 20670, 20680)		
23174	Sequestrectomy (e.g., for osteomyelitis or bone abscess), humeral head to surgical neck((11.0)) <u>10.8</u> 120	3.0	23330	Removal of foreign body, shoulder; subcutaneous((8.1)) <u>8.0</u> 60	3.0
23180	Partial excision ((of bone)) (craterization, saucerization, or diaphysectomy) <u>of bone</u> (e.g., for osteomyelitis), clavicle((6.8)) <u>6.6</u> 120	3.0	23331	deep (e.g., <u>Neer</u> prosthesis removal)((9.9)) <u>9.7</u> 60	3.0
23182	Partial excision ((of bone)) (craterization, saucerization, or diaphysectomy) <u>of bone</u> (e.g., for osteomyelitis), scapula((5.4)) <u>5.3</u> 30	4.0	23332	complicated, including "total shoulder"((BR—60)) <u>BR</u> <u>5</u>	3.0
23184	Partial excision (craterization, saucerization, or diaphysectomy) of bone (e.g., for osteomyelitis), proximal humerus((9.0)) <u>8.8</u> 30	4.0	23350	Injection procedure for shoulder arthrography 0.7 0	3.0
23190	Ostectomy of scapula, partial (e.g., superior medial angle)((5.9)) <u>5.7</u> 60	3.0	(For shoulder ((arthrography)) <u>radiological supervision and interpretation</u> , see 73040)		
23195	Resection humeral head((13.6)) <u>13.3</u> <u>30</u>	3.0	REPAIR, REVISION OR RECONSTRUCTION		
(For replacement with implant, see 23470)			23395	Muscle transfer, any type for paralysis of shoulder or upper arm; single((9.5)) <u>9.3</u> 60	5.0
23200	Radical resection for tumor; clavicle((10.8)) <u>10.6</u> 30	3.0	23397	multiple((11.3)) <u>11.1</u> 60	5.0
			23400	Scapulopexy (e.g., Sprengel's deformity or for paralysis)((13.6)) <u>13.3</u> 60	5.0
			23405	Tenomyotomy(;;), shoulder area; single((7.7)) <u>7.5</u> 60	5.0
			23406	multiple through same incision((10.6)) <u>10.3</u> 60	5.0
			23410	Repair of ruptured supraspinatus tendon (rotator cuff) or musculotendinous cuff; acute((12.7)) <u>12.4</u> 120	5.0

23412	chronic((13.7)) <u>13.4</u> 60 5.0
23415	Coracoacromial ligament release, with or without acromioplasty((, for chronic ruptured supraspinatus tendon (rotator cuff)))((9.0)) <u>8.8</u> 60 5.0
23420	Repair of complete shoulder (rotator) cuff avulsion, chronic (includes acromioplasty)((17.2)) <u>16.8</u> 120 5.0
23430	Tenodesis for rupture of long tendon of biceps((10.8)) <u>10.6</u> 90 5.0
23440	Resection or transplantation of long tendon of biceps, for chronic tenosynovitis((10.8)) <u>10.6</u> 90 5.0
23450	Capsulorrhaphy for recurrent dislocation, anterior; Putti-Platt procedure or Magnuson type operation((15.2)) <u>14.9</u> 90 5.0
23455	Bankart type operation with or without stapling((17.1)) <u>16.7</u> 90 5.0
23460	Capsulorrhaphy for recurrent dislocation, anterior, any type; with bone block((18.3)) <u>17.9</u> 120 5.0
23462	with coracoid process transfer((17.2)) <u>16.8</u> 90 5.0
23465	Capsulorrhaphy for recurrent dislocation, posterior, with or without bone (<u>graft</u>) <u>block</u>((17.2)) <u>16.8</u> 90 5.0
	(For sternoclavicular and acromioclavicular reconstruction, see 23530 ((or)), 23550)
23466	Capsulorrhaphy for recurrent dislocation with any type multidirectional instability((18.1 — 90 — 3.0)) <u>17.7</u> 90 6.0
23470	Arthroplasty with proximal humeral implant (e.g., Neer type operation)((18.1 — 120)) <u>17.7</u> 90 6.0
23472	Arthroplasty with glenoid and proximal humeral replacement (e.g., total shoulder)((31.6 — 180)) <u>31.0</u> 90 6.0
	(For removal of total shoulder implants, see 23331, 23332)
	(For osteotomy, proximal humerus, see 24400)

23480	Osteotomy, clavicle, with or without internal fixation;((9.0)) <u>8.8</u> 90 3.0
23485	with bone graft for nonunion or malunion (includes obtaining graft and/or necessary fixation)((11.7 — 120)) <u>11.5</u> 90 3.0
23490	Prophylactic treatment (nailing, pinning, plating(;) or wiring) with or without methyl methacrylate; clavicle((6.3 — 90)) <u>6.2</u> 90 0.0
23491	proximal humerus and humeral head((8.1 — 90)) <u>8.0</u> 90 0.0

FRACTURE AND/OR DISLOCATION

23500	Treatment of closed clavicular fracture; without manipulation((2.0 — 0)) <u>1.9</u> 0 0.0
23505	with manipulation((3.2)) <u>3.1</u> 90 3.0
23510	Treatment of open clavicular fracture, with uncomplicated soft tissue closure((5.0)) <u>4.9</u> 90 3.0
23515	Open treatment of closed or open clavicular fracture, with or without internal or external skeletal fixation((8.1)) <u>8.0</u> 90 3.0
23520	Treatment of closed sternoclavicular dislocation; without manipulation 1.8 0 0.0
23525	with manipulation((2.2)) <u>2.1</u> 90 3.0
23530	Open treatment of closed or open sternoclavicular dislocation, acute or chronic;((7.2)) <u>7.1</u> 90 5.0
23532	with fascial graft (includes obtaining graft)((9.9)) <u>9.7</u> 90 5.0
23540	Treatment of closed acromioclavicular dislocation(;) without manipulation((4.2 — 0)) <u>1.1</u> 0 0.0
23545	with manipulation((2.2)) <u>2.1</u> 60 3.0
23550	Open treatment of closed or open acromioclavicular dislocation, acute or chronic;((10.4 — 90)) <u>10.2</u> 60 5.0

PERMANENT

PERMANENT

23552	with fascial graft (includes obtaining graft)	11.7	11.5	90	5.0
23570	Treatment of closed scapular fracture; without manipulation		1.4	90	<u>5.0</u>
23575	with manipulation (with or without shoulder joint involvement)		2.5	90	3.0
23580	Treatment of open scapular fracture, with uncomplicated soft tissue closure	3.9	3.8	90	3.0
23585	Open treatment of closed or open scapular fracture juxta-articular	10.4	10.2	90	3.0
23600	Treatment of closed humeral (surgical or anatomical neck) fracture; without manipulation		1.8	90	<u>4.0</u>
23605	with manipulation	4.5	4.4	90	3.0
23610	Treatment of open humeral (surgical or anatomical neck) fracture, with uncomplicated soft tissue closure	6.1	5.9	90	3.0
23615	Open treatment of closed or open humeral (surgical or anatomical neck) fracture, with or without internal or external skeletal fixation	10.8	10.6	90	3.0
23620	Treatment of closed greater tuberosity fracture; without manipulation	1.2-90	1.1	90	<u>4.0</u>
23625	with manipulation		2.3	90	3.0
23630	Open treatment of closed or open greater tuberosity fracture, with or without internal or external skeletal fixation	8.2-30	8.0	90	3.0
23650	Treatment of closed shoulder dislocation, with manipulation; without anesthesia		2.4	30	<u>0.0</u>
(*)23655	requiring anesthesia	3.5	3.4	30	3.0
23658	Treatment of open shoulder dislocation, with uncomplicated soft tissue closure	7.2	7.1	90	3.0
23660	Open treatment of closed or open shoulder dislocation	10.4	10.2	90	3.0

23665	Treatment of closed shoulder dislocation, with fracture of greater tuberosity, with manipulation		2.7	90	3.0
23670	Open treatment of closed or open shoulder dislocation, with fracture of greater tuberosity	10.4	10.2	90	3.0
23675	Treatment of closed shoulder dislocation, with surgical or anatomical neck fracture, with manipulation	4.1	4.0	90	3.0
23680	Open treatment of closed or open shoulder dislocation, with surgical or anatomical neck fracture	13.1	12.8	90	3.0

MANIPULATION

*23700	Manipulation under anesthesia, shoulder joint, including application of fixation apparatus (dislocation excluded)	2.7-15	2.7	0	4.0
--------	---	-------------------	-----	---	-----

ARTHRODESIS

23800	Arthrodesis, shoulder joint(,); with or without local bone graft	18.1-120	17.7	90	5.0
23802	with primary autogenous graft (includes obtaining graft)	19.0-120	18.6	90	5.0

AMPUTATION

23900	Interthoracoscapular amputation (forequarter)	24.4	23.9	90	11.0
23920	Disarticulation of shoulder;	17.2	16.8	90	5.0
23921	secondary closure or scar revision	4.5	4.4	30	3.0

MISCELLANEOUS

23929	Unlisted procedure, shoulder		BR	90	5.0
-------	------------------------------	--	----	----	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-067 Humerus (upper arm) and elbow.

(Elbow area includes head and neck of radius and olecranon process.)

INCISION

(For incision and drainage procedures, superficial, see ((40000)) 10040-10160)

	Unit Value	Follow-up Days=	Basic Anes@
23930 Incision and drainage, <u>upper arm or elbow area</u> ; deep abscess or hematoma((3-2))	<u>3.1</u>	30	3.0
23931 infected bursa((2-3))	<u>2.2</u>	0	3.0
23935 Incision, deep, with opening of <u>bone cortex</u> (e.g., for osteomyelitis or bone abscess), <u>humerus or elbow</u>((5-4))	<u>5.3</u>	0	3.0
24000 Arthrotomy, elbow, for infection, with exploration, drainage(;) or removal of foreign body((9-9))	<u>9.7</u>	60	3.0

EXCISION

24065 Biopsy, soft tissue((s)) of <u>upper arm or elbow area</u> ; superficial	1.1	0	3.0
24066 deep((3-6))	<u>3.5</u>	0	3.0
24075 Excision, tumor((:)), <u>upper arm or elbow area</u> (:); subcutaneous	2.7	21	3.0
24076 deep, subfascial or intramuscular((4-5))	<u>4.4</u>	30	3.0
24077 Radical resection of tumor (e.g., malignant neoplasm), soft tissue of upper arm or elbow area((10.8-180))	<u>10.6</u>	<u>90</u>	<u>6.0</u>
24100 Arthrotomy, elbow(;;); for synovial biopsy only((6-2))	<u>6.1</u>	60	3.0
24101 with joint exploration, with or without biopsy, with or without removal of loose or foreign body((9-9))	<u>9.7</u>	60	3.0
24102 for synovectomy((13-1))	<u>12.8</u>	90	3.0
24105 Excision, olecranon bursa((4-5))	<u>4.4</u>	60	3.0

24110 Excision or curettage of bone cyst or benign tumor, humerus;((9-0))	<u>8.8</u>	60	3.0
24115 with ((primary autogenous graft)) <u>autograft</u> (includes obtaining graft)((12.2-120))	<u>11.9</u>	<u>90</u>	3.0
24116 with ((homogenous or other nonautogenous graft)) <u>allograft</u>((9.9-120))	<u>9.7</u>	<u>90</u>	3.0
24120 Excision or curettage of bone cyst or ((bone)) <u>benign</u> tumor of head or neck of radius or olecranon process;((7-4))	<u>7.3</u>	60	3.0
24125 with ((primary autogenous graft)) <u>autograft</u> (includes obtaining graft)((9.3-120))	<u>9.1</u>	<u>90</u>	3.0
24126 with ((homogenous or other nonautogenous graft)) <u>allograft</u>((8.1-120))	<u>8.0</u>	<u>90</u>	3.0
24130 Excision, radial head((7-7))	<u>7.5</u>	60	3.0
(For replacement with implant, see 24366)			
24134 Sequestrectomy (e.g., for osteomyelitis or bone abscess), shaft or distal humerus((10-8))	<u>10.6</u>	30	3.0
24136 Sequestrectomy (e.g., for osteomyelitis or bone abscess), radial head or neck((10-8))	<u>10.6</u>	30	3.0
24138 Sequestrectomy (e.g., for osteomyelitis or bone abscess), olecranon process((10-8))	<u>10.6</u>	30	3.0
24140 Partial excision (craterization, saucerization or diaphysectomy)(;) of bone (e.g., for osteomyelitis), humerus((10-8))	<u>10.6</u>	60	3.0
24145 Partial excision (craterization, saucerization or diaphysectomy(;;)) of bone (e.g., for osteomyelitis), radial head or neck((7-2))	<u>7.1</u>	30	3.0
24147 Partial excision (craterization, saucerization or diaphysectomy) of bone (e.g., for osteomyelitis), olecranon process((6-8))	<u>6.6</u>	60	3.0
24150 Radical resection for tumor, shaft or distal humerus;((15.4-0-3.0))	<u>15.0</u>	<u>90</u>	<u>3.0</u>

PERMANENT

PERMANENT

24151	with ((autogenous bone graft)) <u>auto-graft</u> (includes obtaining graft)((17.2—0)) <u>16.8</u> <u>90</u>	3.0	24330	Flexor-plasty, elbow (e.g., Steindler type advancement);((9.9)) <u>9.7</u> 90	3.0
24152	Radical resection for tumor, radial head or neck;((13.6—0)) <u>13.3</u> <u>90</u>	3.0	24331	with extensor advancement((12.9)) <u>12.6</u> 90	3.0
24153	with ((autogenous bone graft)) <u>auto-graft</u> (includes obtaining graft)((18.1—0)) <u>17.7</u> <u>90</u>	3.0	24340	Tenodesis for rupture of biceps tendon at elbow((12.7)) <u>12.4</u> 90	3.0
24155	Resection of elbow joint (arthrectomy)((11.2)) <u>11.0</u> 60	3.0	24342	Reinsertion of ruptured biceps tendon, distal, with or without tendon graft (includes obtaining graft)((12.7)) <u>12.4</u> 90	3.0
INTRODUCTION OR REMOVAL					
(For K wire or pin insertion or removal; see 20650, 20670, 20680)			24350		
(For arthrocentesis or needling of bursa or joint, see 20605)			Fasciotomy, lateral or medial (e.g., "tennis elbow" or epicondylitis);((4.5)) <u>4.4</u> 30		
24160	Implant removal; elbow joint((8.8)) <u>8.6</u> 60	3.0	24351	with extensor origin detachment((5.4)) <u>5.3</u> 30	3.0
24164	radial head((7.7)) <u>7.5</u> 30	3.0	24352	with annular ligament resection((7.2)) <u>7.1</u> 30	3.0
24200	Removal of foreign body((:)), upper arm or elbow area; subcutaneous((2.0)) <u>1.9</u> 30	3.0	24354	with stripping((6.3)) <u>6.2</u> 30	3.0
24201	deep((3.5)) <u>3.4</u> 30	3.0	24356	with partial osteotomy((7.2)) <u>7.1</u> 30	3.0
24220	Injection procedure for elbow arthrography 0.9 0	3.0	24360	Arthroplasty, elbow((:)); with membrane((19.9)) <u>19.5</u> 90	3.0
(For elbow arthrography, see 73085)			24361		
(For injection of tennis elbow, see 20550)			with distal humeral prosthetic replacement((19.9—120)) <u>19.5</u> <u>90</u>		
REPAIR, REVISION, AND RECONSTRUCTION			24362		
24301	Muscle or tendon transfer, any type, upper arm or elbow ((area)), single (excluding 24320-24331)((12.7)) <u>12.4</u> 30	3.0	with implant and fascia lata ligament reconstruction((20.8—120)) <u>20.3</u> <u>90</u>		
24305	Tendon lengthening((:)), upper arm or elbow ((area)), single, each((5.2)) <u>5.1</u> 60	3.0	24363		
24310	Tenotomy, open, elbow to shoulder, single, each((4.5)) <u>4.4</u> 30	3.0	with distal humerus and proximal ulnar prosthetic replacement ("total elbow")((25.3—120)) <u>24.8</u> <u>90</u>		
24320	Tenoplasty, with muscle transfer, with or without free graft, elbow to shoulder, single (Seddon-Brookes type procedure)((15.4)) <u>15.0</u> 90	3.0	24365		
			Arthroplasty, radial head;((9.0)) <u>8.8</u> 60		
			24366		
			with implant((9.9)) <u>9.7</u> 60		
			24400		
			Osteotomy, humerus, with or without internal fixation((12.3)) <u>12.0</u> 90		

24410	Multiple osteotomies with realignment on intramedullary rod, humeral shaft (Sofield type procedure)((14.0)) <u>13.7</u> 90 3.0	24531	with traction (pin or skin)((5.9)) <u>5.7</u> 90 3.0
24420	Osteoplasty, humerus (e.g., shortening or lengthening) (excluding 64876)((14.0)) <u>13.7</u> 90 3.0	24535	Treatment of closed <u>humeral</u> supracondylar or transcondylar fracture, with manipulation;((4.8)) <u>4.7</u> 90 3.0
24430	Repair of nonunion or malunion, humerus; without graft (e.g., compression technique((etc.)))((15.4)) <u>15.0</u> 90 3.0	24536	with traction (pin or skin) 6.1 90 3.0
24435	with iliac or other ((autogenous bone graft)) <u>autograft</u> (includes obtaining graft)((18.1—120)) <u>17.7</u> <u>90</u> 3.0	24538	with percutaneous skeletal fixation((8.1)) <u>8.0</u> 90 3.0
	(For proximal radius and/or ulna, see 25400-25420)	24540	Treatment of open <u>humeral</u> supracondylar or transcondylar fracture, with uncomplicated soft tissue closure;((8.1)) <u>8.0</u> 90 3.0
24470	Hemiepiphyseal arrest (e.g., for cubitus varus or valgus, distal humerus)((7.7—120)) <u>7.5</u> <u>90</u> 3.0	24542	with traction (pin or skin)((8.6)) <u>8.4</u> 90 3.0
24495	Decompression fasciotomy, forearm, with brachial artery exploration((10.8)) <u>10.6</u> 60 3.0	24545	Open treatment of closed or open humeral supracondylar or transcondylar fracture, with or without internal or external skeletal fixation((11.3)) <u>11.1</u> 90 3.0
24498	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methyl methacrylate((;)), humerus((9.0—90)) <u>8.8</u> <u>90</u> <u>5.0</u>	24560	Treatment of closed <u>humeral</u> epicondylar fracture, medial or lateral; without manipulation((2.0)) <u>1.9</u> <u>90</u> <u>3.0</u>
FRACTURE AND/OR DISLOCATION			
24500	Treatment of closed humeral shaft fracture; without manipulation((1.2—90)) <u>1.1</u> <u>90</u> <u>3.0</u>	24565	with manipulation((3.6)) <u>3.5</u> 90 3.0
24505	with manipulation((4.8)) <u>4.7</u> 90 3.0	24570	Treatment of open humeral epicondylar fracture, medial or lateral, with uncomplicated soft tissue closure((5.0)) <u>4.9</u> 90 3.0
24506	percutaneous insertion of ((rod or pin)) <u>pin or rod</u>((6.3)) <u>6.2</u> 90 3.0	24575	Open treatment of closed or open ((epicondylar)) <u>humeral epicondylar</u> fracture, medial or lateral, with or without internal or external skeletal fixation((9.0)) <u>8.8</u> 90 3.0
24510	Treatment of open humeral shaft fracture, with uncomplicated soft tissue closure((6.3)) <u>6.2</u> 90 3.0	24576	Treatment of closed humeral condylar fracture, medial or lateral; without manipulation((1.2—60)) <u>1.1</u> <u>60</u> <u>3.0</u>
24515	Open treatment of closed or open humeral shaft fracture, with or without internal or external skeletal fixation((9.9)) <u>9.7</u> 90 3.0	24577	with manipulation((3.6)) <u>3.5</u> 60 3.0
24530	Treatment of closed <u>humeral</u> supracondylar or transcondylar fracture, without manipulation;((2.3—90)) <u>2.2</u> <u>90</u> <u>3.0</u>	24578	Treatment of open <u>humeral</u> condylar fracture, medial or lateral, with uncomplicated soft tissue closure((5.0)) <u>4.9</u> 90 3.0

PERMANENT

PERMANENT

24579	Open treatment of closed or open <u>humeral</u> condylar fracture, medial or lateral, with or without internal or external skeletal fixation((9-0)) <u>8.8</u> 90	3.0	24620	Treatment of closed Monteggia type of fracture dislocation at elbow (fracture proximal end of ulna with dislocation of radial head)((5-4)) <u>5.3</u> 90	3.0
24580	Treatment of closed comminuted elbow fracture (fracture distal humerus and/or proximal ulna and/or proximal radius), treatment with traction, (pin or skin); without manipulation((10-8—90)) <u>10.6</u> 90	0.0	24625	Treatment of open Monteggia type of fracture dislocation at elbow (fracture proximal end of ulna with dislocation of ((the)) radial head), with uncomplicated soft tissue closure((5-9)) <u>5.7</u> 90	3.0
24581	with manipulation((7-2)) <u>7.1</u> 90	3.0	24635	Open treatment of closed or open Monteggia type of fracture dislocation at elbow (fracture proximal end of ulna with dislocation of radial head), with or without internal or external skeletal fixation((10-8)) <u>10.6</u> 90	3.0
24583	Treatment of open comminuted elbow fracture (fracture distal humerus and/or proximal ulna and/or proximal radius), with uncomplicated soft tissue closure((9-0)) <u>8.8</u> 90	3.0	*24640	Treatment of radial head subluxation in child, "nursemaid elbow," with manipulation((1-8—60)) <u>1.8</u> 0	3.0
24585	Open treatment of closed or open comminuted elbow fracture (fracture distal humerus and/or proximal ulna/radius), with or without internal or external skeletal fixation;((13-9)) <u>13.6</u> 90	3.0	24650	Treatment of closed radial head or neck fracture; without manipulation 1.8 60	3.0
24586	with elbow resection((13-9)) <u>13.6</u> 90	3.0	24655	with manipulation((3-2)) <u>3.1</u> 90	3.0
24587	with implant((19-9)) <u>19.5</u> 90	3.0	24660	Treatment of open radial head or neck fracture, with uncomplicated soft tissue closure((4-5)) <u>4.4</u> 90	3.0
	(See also 24361)		24665	Open treatment of closed or open radial head or neck fracture, with or without internal fixation or radial head excision;((7-2)) <u>7.1</u> 90	3.0
24588	with implants and fascia lata ligament reconstruction((20-8)) <u>20.3</u> 90	3.0	24666	with implant((8-4)) <u>8.2</u> 90	3.0
	(See also 24362)		24670	Treatment of closed ulnar fracture, proximal end (olecranon process); without manipulation 1.8 60	3.0
24600	Treatment of closed elbow dislocation; without anesthesia((2-3—60)) <u>2.2</u> 60	0.0	24675	with manipulation((4-1)) <u>4.0</u> 90	3.0
((#))24605	requiring anesthesia((2-9)) <u>2.8</u> 60	3.0	24680	Treatment of open ulnar fracture, proximal end (olecranon process), with uncomplicated soft tissue closure((4-5)) <u>4.4</u> 90	3.0
24610	Treatment of open elbow dislocation, with uncomplicated soft tissue closure((5-4)) <u>5.3</u> 45	3.0	24685	Open treatment of closed or open ulnar fracture proximal end (olecranon process), with or without internal or external skeletal fixation((7-5)) <u>7.3</u> 90	3.0
24615	Open treatment of closed or open elbow dislocation((9-6)) <u>9.4</u> 90	3.0			

MANIPULATION
(24700 has been deleted; To report, use 24999)

ARTHRODESIS
24800 Arthrodesis, elbow joint; with or without local ~~((or homogeneous bone graft))~~ auto-graft or allograft
.....((14.9—120))
14.6 90 3.0
24802 with ~~((primary autogenous bone graft))~~ autograft (includes obtaining graft other than locally obtained)
.....((18.1—120))
17.7 90 3.0

AMPUTATION
24900 Amputation, arm through humerus; with primary closure
.....((9-0))
8.8 90 3.0
24920 open, circular (guillotine)
.....((8-2))
8.0 90 3.0
24925 secondary closure or scar revision
.....((2-8))
2.7 30 3.0
24930 reamputation
.....((8-1))
8.0 90 3.0
24931 with implant
.....((10-4))
10.2 90 3.0
24935 Stump elongation, upper extremity
.....((13-6))
13.3 90 3.0
24940 Cineplasty, upper extremity, complete procedure
.....((13-6))
13.3 90 3.0

MISCELLANEOUS
24999 Unlisted procedure, humerus or elbow
..... BR 90 4.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-071 Forearm and wrist.

Follow-up Basic
Unit up Anes@
Value Days=

(Radius, ulna, carpal bones and joints)

INCISION
25000 Tendon sheath incision; at radial styloid for deQuervain's disease
.....((4-1))
4.0 30 3.0

25005 at wrist for other stenosing tenosynovitis
.....((4-1))
4.0 30 3.0

(For decompression median nerve or for carpal tunnel syndrome, see 64721)

25020 Decompression fasciotomy, wrist, flexor and/or extensor compartment;
.....((5-0))
4.9 30 3.0
25023 with debridement of nonviable muscle and/or nerve
.....((5-4))
5.3 30 3.0

(For decompression fasciotomy with brachial artery exploration, see 24495)

(For incision and drainage procedures, superficial, see 10000-10160)

(For debridement, see also 11000-11044)

25028 Incision and drainage(;;), forearm and/or wrist; deep abscess or hematoma
.....((3-6))
3.5 30 3.0
25031 infected bursa
..... 1.8 30 3.0
25035 Incision, deep, with opening of bone cortex (e.g., for osteomyelitis or bone abscess)(;), forearm ~~((or))~~ and/or wrist
.....((4-5))
4.4 60 3.0
25040 Arthrotomy, radiocarpal(;;) or mediocarpal joint, for infection, with exploration, drainage, or removal of foreign body
.....((5-0))
4.9 60 3.0

EXCISION

25065 Biopsy, soft tissue(s) of forearm and/or wrist; superficial
..... 1.8 0 3.0
25066 deep
.....((2-8))
2.7 0 3.0

(For needle biopsy of soft tissue, use 20206)

25075 Excision, tumor(;;), forearm and/or wrist area; subcutaneous
..... 2.7 30 3.0
25076 deep, subfascial or intramuscular
.....((4-5))
4.4 60 3.0
25077 Radical resection of tumor (e.g., malignant neoplasm), soft tissue of forearm and/or wrist area
.....((10.8—180))
10.6 90 3.0
25085 Capsulotomy, wrist (e.g., for contracture)
.....((4-9))
4.8 60 3.0

PERMANENT

PERMANENT

<p>25100 Arthrotomy, wrist joint((:)); for biopsy ((4.5)) <u>4.4</u> 60 3.0</p> <p>25101 with joint exploration, with or without biopsy, with or without removal of loose or foreign body ((5.3)) <u>5.2</u> 60 3.0</p> <p>25105 for synovectomy ((7.2)) <u>7.1</u> 60 3.0</p> <p>25107 Arthrotomy, distal radioulnar joint for repair of triangular cartilage complex ((6.3)) <u>6.2</u> 60 3.0</p> <p>25110 Excision, lesion of tendon sheath, forearm and/or wrist ((3.2)) <u>3.1</u> 30 3.0</p> <p>25111 Excision of ganglion, wrist (dorsal or volar); primary ((3.6)) <u>4.0</u> 30 3.0</p> <p>25112 recurrent ((5.2)) <u>5.0</u> 30 3.0</p> <p>(For hand or finger, see 26160)</p> <p>25115 Radical excision of bursa, synovia of wrist, or forearm tendon sheaths (e.g., tenosynovitis, fungus, Tbc(-)), or other granulomas, rheumatoid arthritis); flexors ((9.0)) <u>8.8</u> 60 3.0</p> <p>25116 extensors ((:)) with or without transposition of dorsal retinaculum((:)) ((9.0)) <u>8.8</u> 60 3.0</p> <p>(For finger synovectomies, see 26145)</p> <p>25118 Synovectomy, extensor tendon sheath((s)), wrist, single compartment; ((9.0)) <u>6.2</u> 60 3.0</p> <p>25119 with resection of distal ulna ((9.0)) <u>8.8</u> 60 3.0</p> <p>25120 Excision or curettage of bone cyst or benign tumor of radius or ulna (excluding head or neck of radius and olecranon process); ((7.5)) <u>7.3</u> 60 3.0</p> <p>(For head or neck of radius or olecranon process, see 24120((:))-24126)</p> <p>25125 with ((primary autogenous graft)) autograft (includes obtaining graft) ((9.5-120)) <u>9.3</u> <u>90</u> 3.0</p>	<p>25126 with ((homogenous or other nonautogenous graft)) allograft ((8.6-120)) <u>8.4</u> <u>90</u> 3.0</p> <p>25130 Excision or curettage of bone cyst or benign tumor of carpal bones; ((4.5)) <u>5.3</u> 60 3.0</p> <p>25135 with ((primary autogenous graft)) autograft (includes obtaining graft) ((6.3-120)) <u>7.1</u> <u>90</u> 3.0</p> <p>25136 with ((homogenous or other nonautogenous graft)) allograft ((5.4-120)) <u>5.3</u> <u>90</u> 3.0</p> <p>25145 Sequestrectomy (e.g., for osteomyelitis or bone abscess)((:)), forearm and/or wrist ((10.8-120)) <u>10.6</u> <u>90</u> 3.0</p> <p>25150 Partial excision (craterization, saucerization or diaphysectomy) of bone (e.g., for osteomyelitis)((:)); ulna ((5.8)) <u>5.7</u> 60 3.0</p> <p>25151 radius ((6.8)) <u>6.6</u> 60 3.0</p> <p>(For head or neck of radius or olecranon process, see 24145- 24147)</p> <p>25170 Radical resection for tumor, radius or ulna ((13.6)) <u>13.3</u> 60 3.0</p> <p>25210 Carpectomy((:)); one bone ((6.3)) <u>6.2</u> 60 3.0</p> <p>(For carpectomy with implant, see 25441-25445)</p> <p>25215 all bones of proximal row ((9.0)) <u>8.8</u> 60 3.0</p> <p>25230 Radial styloidectomy (separate procedure) ((4.9)) <u>4.8</u> 60 3.0</p> <p>25240 Excision distal ulna (Darrach type procedure) ((4.9)) <u>4.8</u> 60 3.0</p> <p>(For implant replacement, distal ulna, see 25442)</p> <p>(For obtaining fascia for interposition, see 20920, 20922)</p>
---	---

INTRODUCTION OR REMOVAL

(For K wire, pin, or rod insertion or removal, see 20650, 20670, 20680)

25246 Injection procedure for wrist arthrography
 ((1.2—0))
 1.1 0 3.0

(For ((wrist arthrography)) radiological supervision and interpretation, see 73115)

(For foreign body removal, superficial see 20520)

25248 Exploration for removal of deep foreign body, forearm or wrist
 ((4.5—60))
 4.4 60 3.0

25250 Removal of wrist prosthesis; (separate procedure)
 ((9.0))
 8.8 30 3.0

25251 complicated, including "total wrist"
 ((13.6))
 13.3 30 3.0

REPAIR, REVISION OR RECONSTRUCTION

25260 Repair, tendon or muscle, flexor((:)), forearm and/or wrist, primary, single, each tendon or muscle
 ((7.2))
 7.1 60 3.0

25263 secondary, single, each tendon or muscle
 ((7.7))
 7.5 60 3.0

25265 secondary, with free graft (includes obtaining graft), each tendon or muscle
 ((9.0))
 8.8 90 3.0

25270 Repair, tendon or muscle, extensor((:)), forearm and/or wrist, primary, single, each tendon or muscle
 ((4.5))
 4.4 60 3.0

25272 secondary, single, each tendon or muscle
 ((4.7))
 5.3 60 3.0

25274 Repair, tendon or muscle, extensor, secondary, with tendon graft (includes obtaining graft), forearm and/or wrist, each tendon or muscle
 ((7.6))
 7.4 90 3.0

25280 Lengthening or shortening of flexor or extensor tendon, forearm and/or wrist, single, each tendon
 ((6.5))
 6.4 60 3.0

25290 Tenotomy, open, ((single,)) flexor or extensor tendon, forearm and/or wrist, single, each tendon
 ((3.9))
 3.8 60 3.0

25295 Tenolysis, ((single)) flexor or extensor tendon, forearm and/or wrist, single, each tendon
 ((3.9))
 4.7 60 3.0

25300 Tenodesis((:)) at wrist; flexors of fingers
 ((8.6))
 8.4 90 3.0

25301 extensors of fingers
 ((7.7))
 7.5 90 3.0

25310 Tendon transplantation or transfer, flexor or extensor, forearm and/or wrist, single((:)); each tendon
 ((8.9))
 8.7 90 3.0

25312 with tendon graft(s) (includes obtaining graft), each tendon
 ((10.8))
 10.6 90 3.0

25315 Flexor origin slide for cerebral palsy((:)), forearm and/or wrist;
 ((9.9))
 9.7 90 3.0

25316 with tendon(s) transfer
 ((11.7))
 11.5 90 3.0

25317 Flexor origin slide for Volkmann contraction;
 ((8.4))
 8.2 120 3.0

25318 with tendon(s) transfer
 ((9.8))
 9.6 90 3.0

25320 Capsulorrhaphy or reconstruction, capsulectomy, wrist (includes synovectomy, resection of capsule, tendon insertions)
 ((13.6))
 13.3 90 3.0

25330 Arthroplasty, wrist;
 ((8.1))
 8.0 120 3.0

25331 with implant
 ((8.9))
 8.7 120 3.0

25332 pseudarthrosis type with internal fixation
 ((9.5))
 9.3 120 3.0

(For obtaining fascia for interposition, see 20920-20922)

25335 Centralization of wrist on ulna (e.g., radial club hand)
 ((20.3—180))
 19.9 180 0.0

PERMANENT

PERMANENT

25350	Osteotomy, radius((;)) ₁ ; distal third((9-3)) <u>9.1</u> 90 3.0	25440	Repair of nonunion, scaphoid (navicular) bone, with or without radial styloidectomy (includes obtaining graft and necessary fixation)((12.2—120)) <u>11.9</u> 90 3.0
25355	middle or proximal third((11-1)) <u>10.9</u> 90 3.0	25441	Arthroplasty with prosthetic replacement; distal radius((12.7—120)) <u>12.4</u> 90 3.0
25360	Osteotomy((;)) ₁ ulna((9-3)) <u>9.1</u> 90 3.0	25442	distal ulna((8.1—120)) <u>8.0</u> 90 3.0
25365	radius and ulna((13-0)) <u>12.7</u> 90 3.0	25443	scaphoid (navicular)((9.9—120)) <u>9.7</u> 90 3.0
25370	Multiple osteotomies, with realignment on intramedullary rod (Sofield type procedure)((;)) ₁ radius OR ulna((10-8)) <u>10.6</u> 90 3.0	25444	lunate((9.9—120)) <u>9.7</u> 90 3.0
25375	radius AND ulna((16-3)) <u>15.9</u> 90 3.0	25445	trapezium((9.9—120)) <u>9.7</u> 90 3.0
25390	Osteoplasty, radius OR ulna; shortening((10-0)) <u>9.8</u> 90 3.0	25446	distal radius and partial or entire carpus ("total wrist")((20.3—120)) <u>19.9</u> 90 3.0
25391	lengthening with ((autogenous bone graft)) <u>autograft</u>((12-5)) <u>12.9</u> 90 3.0	25447	Interposition arthroplasty((;)) ₁ intercarpal or carpometacarpal <u>joints</u>((13.6—120)) <u>13.3</u> 90 3.0
25392	Osteoplasty, radius AND ulna((;)) ₁ ; shortening (excluding 64876)((13-6)) <u>13.3</u> 90 3.0	25449	Revision of arthroplasty, including removal of implant, <u>wrist joint</u>((9.0—120)) <u>8.8</u> 90 3.0
25393	lengthening with ((autogenous bone graft)) <u>autograft</u>((14.5—120)) <u>15.9</u> 90 3.0	25450	Epiphyseal arrest by epiphysiodesis or stapling; distal radius OR ulna((5.5—120)) <u>5.4</u> 90 3.0
25400	Repair of nonunion or malunion, radius OR ulna; without graft (e.g., compression technique((-, etc.)))((10-8)) <u>10.6</u> 90 3.0	25455	distal radius AND ulna((7.7—120)) <u>7.5</u> 90 3.0
25405	with iliac or other ((autogenous bone graft)) <u>autograft</u> (includes obtaining graft)((13.1—120)) <u>12.8</u> 90 3.0	25490	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methyl methacrylate; radius((5.4—120)) <u>5.3</u> 90 3.0
25415	Repair of nonunion or malunion, radius AND ulna; without graft (e.g., compression technique((-, etc.)))((15-4)) <u>15.0</u> 90 3.0	25491	ulna((5.4—120)) <u>5.3</u> 90 3.0
25420	with iliac or other ((autogenous bone graft)) <u>autograft</u> (includes obtaining graft)((17.9—120)) <u>17.5</u> 90 3.0	25492	radius ((and)) <u>AND</u> ulna((5.4—120)) <u>5.3</u> 90 3.0
25425	Repair of defect with ((autogenous bone graft)) <u>autograft</u> ; radius OR ulna((12.3—120)) <u>12.0</u> 90 3.0	FRACTURE AND/OR DISLOCATION	
25426	radius AND ulna((17.2—120)) <u>16.8</u> 90 3.0	25500	Treatment of closed radial shaft fracture; without manipulation((2.0—60)) <u>1.9</u> 60 3.0
		25505	with manipulation((3-9)) <u>3.8</u> 90 3.0

25510	Treatment of open radial shaft fracture, with uncomplicated soft tissue closure((5-1)) <u>5.0</u> 90 3.0	25615	Treatment of open distal radial fracture (e.g., Colles or Smith type) or epiphyseal separation, <u>with or</u> without fracture of ulnar styloid, with uncomplicated soft tissue closure((6-7)) <u>6.5</u> 90 3.0
25515	Open treatment of closed or open radial shaft fracture, with or without internal or external skeletal fixation((8-2)) <u>8.0</u> 90 3.0	25620	Open treatment of closed or open distal radial fracture (e.g., Colles or Smith type) or epiphyseal separation, with or without fracture of (the) ulnar styloid, with or without internal or external skeletal fixation((8-1)) <u>8.0</u> 90 3.0
25530	Treatment of closed ulnar shaft fracture; without manipulation((3.0—60)) <u>2.9</u> <u>60</u> <u>3.0</u>	25622	Treatment of closed carpal scaphoid (navicular) fracture; without manipulation((3.2—60)) <u>3.1</u> <u>60</u> <u>3.0</u>
25535	with manipulation((3-6)) <u>3.5</u> 90 3.0	25624	with manipulation((3-6)) <u>3.5</u> 90 3.0
25540	Treatment of open ulnar shaft fracture, with uncomplicated soft tissue closure((5-4)) <u>5.3</u> 90 3.0	25626	Treatment of open carpal scaphoid (navicular) fracture, with uncomplicated soft tissue closure((4-5)) <u>4.4</u> 90 3.0
25545	Open treatment of closed or open ulnar shaft fracture, with or without internal or external skeletal fixation((8-1)) <u>8.0</u> 90 3.0	25628	Open treatment of closed or open carpal scaphoid (navicular) fracture, with or without skeletal fixation((5-4)) <u>6.2</u> 90 3.0
25560	Treatment of closed radial and ulnar shaft fractures; without manipulation 2.6 60 <u>3.0</u>	25630	Treatment of closed carpal bone fracture (excluding carpal scaphoid (navicular)); without manipulation, each bone((3.2—60)) <u>3.1</u> <u>60</u> <u>3.0</u>
25565	with manipulation((5-3)) <u>5.2</u> 60 3.0	25635	with manipulation, each bone((3.5—60)) <u>3.7</u> <u>60</u> <u>3.0</u>
25570	Treatment of open radial and ulnar shaft fractures, with uncomplicated soft tissue closure((6-8)) <u>6.6</u> 90 3.0	25640	Treatment of open carpal bone fracture (excluding carpal scaphoid (navicular)) ₁ ((3)), with uncomplicated soft tissue closure, each bone((4-6)) <u>4.5</u> 90 3.0
25575	Open treatment of closed or open radial and ulnar shaft fractures, with or without internal or external skeletal fixation((11-7)) <u>11.5</u> 90 3.0	25645	Open treatment of closed or open carpal bone fracture (excluding carpal scaphoid (navicular)), each bone((5-7)) <u>5.6</u> 90 3.0
25600	Treatment of closed distal radial fracture (e.g., Colles or Smith type) or epiphyseal separation, with or without fracture of ulnar styloid((;)) ₂ ; without manipulation 2.7 60 <u>3.0</u>	25650	Treatment of closed ulnar styloid fracture((5-2)) <u>5.1</u> <u>90</u> 3.0
25605	with manipulation((4-1)) <u>4.0</u> 90 3.0	25660	Treatment of closed radiocarpal or intercarpal dislocation, one or more bones, with manipulation 2.7 30 3.0
25610	Treatment of closed, complex, distal radial fracture (e.g., Colles or Smith type) or epiphyseal separation, with or without fracture of ulnar styloid, requiring manipulation; without external skeletal fixation or percutaneous pinning((6-7)) <u>6.5</u> 90 3.0	25665	Treatment of open radiocarpal or intercarpal dislocation, one or more bones, with uncomplicated soft tissue closure 2.7 45 3.0
25611	percutaneous pinning or pins and plaster technique((7-7)) <u>7.5</u> 90 3.0		

PERMANENT

PERMANENT

25670	Open treatment of closed or open radio-carpal or intercarpal dislocation, one or more bones((7-1)) <u>7.0</u>	90	3.0
25675	Treatment of closed distal radioulnar dislocation with manipulation((2-8)) <u>2.7</u>	60	3.0
25676	Open treatment of closed or open distal radioulnar dislocation, acute or chronic((7-2)) <u>7.1</u>	90	3.0
25680	Treatment of closed trans-scaphoperilunar type of fracture dislocation, with manipulation((1-8)) <u>2.7</u>	60	3.0
25685	Open treatment of closed or open trans-scaphoperilunar type of fracture dislocation((9-9)) <u>9.7</u>	90	3.0
25690	Treatment of lunate dislocation, with manipulation((4-6)) <u>4.5</u>	90	3.0
25695	Open treatment of lunate dislocation((9-0)) <u>8.8</u>	60	3.0

MANIPULATION

(25700 has been deleted, use 25999)

ARTHRODESIS

25800	Arthrodesis, wrist joint (including radio-carpal and/or ulnocarpal fusion)((-)); without bone graft((11-3)) <u>11.1</u>	120	3.0
25805	with sliding graft((14-2)) <u>13.9</u>	120	3.0
25810	with iliac or other ((autogenous distant bone graft)) <u>autograft</u> (includes obtaining graft)((14-6)) <u>14.3</u>	120	4.0
25820	Intercarpal fusion((-)); without bone graft((10-8)) <u>10.6</u>	120	3.0
25825	with ((autogenous bone graft)) <u>auto-graft</u> (includes obtaining graft)((14-5)) <u>14.2</u>	120	3.0

AMPUTATION

25900	Amputation, forearm, through radius and ulna;((8-4)) <u>8.2</u>	90	3.0
-------	---	----	-----

25905	open, circular (guillotine)((7-2)) <u>7.1</u>	90	3.0
25907	secondary closure or scar revision((2-8)) <u>2.7</u>	30	3.0
25909	reamputation((8-4)) <u>8.2</u>	90	3.0
25915	Krukenberg procedure((9-5)) <u>9.3</u>	60	3.0
25920	Disarticulation through wrist;((7-5)) <u>7.3</u>	90	3.0
25922	secondary closure or scar revision((2-9)) <u>2.8</u>	30	3.0
25924	reamputation((7-6)) <u>7.4</u>	90	3.0
25927	Transmetacarpal amputation;((9-0)) <u>8.8</u>	90	3.0
25929	secondary closure or scar revision((2-8)) <u>2.7</u>	30	3.0
25931	reamputation((9-0)) <u>8.8</u>	90	3.0

MISCELLANEOUS

25999	Unlisted procedure, forearm or wrist BR	<u>90</u>	3.0
-------	--	-----------	-----

AMENDATORY SECTION (Amending WSR 91-07-008, § 296-22-073, filed 3/8/91, effective 5/1/91)

WAC 296-22-073 Hand and fingers.

		Follow-up Unit Value	Days=	Basic Anes@
INCISION				
*26010	Drainage of finger ((tip)) abscess; simple((0.7-7-3.0)) <u>0.7</u>	<u>0</u>	<u>0</u>	<u>3.0</u>
*26011	complicated (e.g., felon((-etc-)))((2.7-30-3.0)) <u>2.7</u>	<u>0</u>	<u>0</u>	<u>3.0</u>
26020	Drainage of tendon sheath, one digit and/or palm((4-6)) <u>4.5</u>	30		3.0
26025	Drainage of palmar bursa; single, ulnar or radial((5-0)) <u>4.9</u>	30		3.0
26030	multiple or complicated((8-1)) <u>8.0</u>	<u>30</u>		<u>3.0</u>

26034	Incision, deep, with opening of cortex (e.g., for osteomyelitis or bone abscess), hand or finger((5-4)) <u>5.3</u> 30 3.0	26117	Radical resection of tumor (e.g., malignant neoplasm), soft tissue of hand or finger((BR)) <u>10.6</u> 90 <u>3.0</u>
26035	Decompression fingers and/or hand, injection injury (e.g., grease gun(, etc.))((13-1—60)) <u>12.8</u> 60 <u>3.0</u>		((For fasciotomy, see 26040-26045))
26037	Decompressive fasciotomy, hand (excludes 26035)((BR)) <u>10.6</u> 30 <u>3.0</u>	26121	Fasciectomy, palmar <u>only</u> , with or without z-plasty, other local tissue rearrangement, or skin grafting (includes obtaining graft);((BR)) <u>10.6</u> 90 <u>3.0</u>
	(For infection injury, see 26035)	26123	partial <u>palmar</u> excision with release of single digit including proximal interphalangeal joint((BR)) <u>12.4</u> 90 <u>3.0</u>
26040	Fasciectomy, palmar, for Dupuytren's contracture; closed (subcutaneous) 2.7 30 3.0	26125	partial <u>palmar</u> excision with release of each additional digit, including proximal interphalangeal joint((BR)) <u>5.3</u> 90 <u>3.0</u>
26045	open, partial((4-5)) <u>4.4</u> 60 3.0		
	(For fasciectomy, see ((26120-26128)) <u>26121-26125</u>)	26130	Synovectomy, carpometacarpal joint((7-2)) <u>7.1</u> 90 3.0
26055	Tendon sheath incision for trigger finger((4-1)) <u>4.0</u> 30 3.0	26135	Synovectomy, ((<u>metacarpophalangeal</u>)) <u>metacarpophalangeal</u> joint including intrinsic release and extensor hood reconstruction, each digit((6-3)) <u>8.0</u> 90 3.0
26060	Tenotomy, subcutaneous, single, each digit((2-3)) <u>2.2</u> 15 3.0	26140	Synovectomy, proximal interphalangeal joint, including extensor reconstruction, each interphalangeal joint((6-3)) <u>7.1</u> 90 3.0
26070	Arthrotomy, for infection, with exploration, drainage or removal of foreign body; carpometacarpal joint((4-6)) <u>4.5</u> 30 3.0	26145	Synovectomy((;)) tendon sheath, radical (tenosynovectomy), flexor, palm or finger, single, each digit((8-1)) <u>8.0</u> 90 3.0
26075	metacarpophalangeal joint((4-5)) <u>4.4</u> 30 3.0		(For tendon sheath synovectomies at wrist, see 25115, 25116)
26080	interphalangeal joint, each((4-1—60)) <u>4.0</u> <u>3.0</u>	26160	Excision of lesion of tendon sheath or capsule (e.g., cyst, <u>mucous cyst</u> , or ganglion), hand or finger((3-6)) <u>3.5</u> 30 3.0
EXCISION			(For wrist ganglion, see 25111, 25112)
26100	Arthrotomy for synovial biopsy; carpometacarpal joint((4-6)) <u>4.5</u> 30 3.0		(For trigger digit, see 26055)
26105	metacarpophalangeal joint((4-5)) <u>4.4</u> 30 3.0	26170	Excision of tendon, palm, flexor, single (separate procedure), each((4-1)) <u>4.0</u> 30 3.0
26110	interphalangeal joint, each((4-1)) <u>4.0</u> 30 3.0	26180	Excision of tendon, finger, flexor (separate procedure)((4-5)) <u>4.4</u> 30 3.0
26115	Excision, tumor or vascular malformation, hand or finger; subcutaneous 2.7 30 3.0		
26116	deep, subfascial, intramuscular((4-7)) <u>4.4</u> 30 3.0		

PERMANENT

PERMANENT

26200	Excision or curettage of bone cyst or benign tumor of metacarpal;	((5-6)) <u>5.5</u>	60	3.0
26205	with ((autogenous graft)) autograft (includes obtaining graft)	((6.8-120)) <u>6.6</u>	<u>90</u>	3.0
26210	Excision or curettage of bone cyst or benign tumor of proximal, middle or distal phalanx(;;) of finger;	((4-9)) <u>4.8</u>	60	3.0
26215	with ((autogenous graft)) autograft (includes obtaining graft)	((5.9-120)) <u>5.7</u>	<u>90</u>	3.0
26230	Partial excision (craterization, saucerization, or diaphysectomy) of bone (e.g., for osteomyelitis)(;;) metacarpal	((5.0)) <u>4.9</u>	60	3.0
26235	proximal or middle phalanx of finger	((4-5)) <u>4.4</u>	60	3.0
26236	distal phalanx of finger	((4-5)) <u>4.4</u>	60	3.0
26250	Radical resection (ostectomy) for tumor, metacarpal;	((9.0-120)) <u>8.8</u>	<u>90</u>	3.0
26255	with ((autogenous graft)) autograft (includes obtaining graft)	((11.7-120)) <u>11.5</u>	<u>90</u>	3.0
26260	Radical resection (ostectomy) for tumor, proximal or middle phalanx of finger;	((9.5-120)) <u>9.3</u>	<u>90</u>	3.0
26261	with ((autogenous graft)) autograft (includes obtaining graft)	((11.3-120)) <u>11.1</u>	<u>90</u>	3.0
26262	Radical resection (ostectomy) for tumor, distal phalanx of finger	((9.0-120)) <u>8.8</u>	<u>90</u>	3.0

INTRODUCTION OR REMOVAL

26320	Removal of implant from finger or hand	((4-5)) <u>4.4</u>	30	3.0
-------	---	----------------------------------	----	-----

(For removal of foreign body in hand or finger, see 20520-20525)

REPAIR, REVISION OR RECONSTRUCTION				
26350	Flexor tendon repair or advancement, single, not in "no man's land"; primary or secondary without free graft, each tendon	((4.5-120)) <u>7.1</u>	<u>90</u>	3.0
26352	secondary with free graft (includes obtaining graft), each tendon	((10.4-120)) <u>10.2</u>	<u>90</u>	3.0
26356	Flexor tendon repair or advancement, single, in "no man's land"; primary, each tendon	((9.5-120)) <u>9.3</u>	<u>90</u>	3.0
26357	secondary, each tendon	((10.4-120)) <u>8.8</u>	<u>90</u>	<u>3.0</u>
26358	secondary with free graft (includes obtaining graft), each tendon	((11.3)) <u>11.1</u>	<u>90</u>	3.0
26370	Profundus tendon repair or advancement, with intact sublimis; primary	((7-2)) <u>7.1</u>	60	3.0
26372	secondary with free graft (includes obtaining graft)	((10-2)) <u>10.0</u>	60	3.0
26373	secondary without free graft	((8.0-120)) <u>7.8</u>	<u>90</u>	3.0
26390	Flexor tendon excision, implantation of plastic tube or rod for delayed tendon graft, hand or finger	((7.7-120)) <u>7.5</u>	<u>90</u>	3.0
26392	Removal of tube or rod and insertion of flexor tendon graft (includes obtaining graft), hand or finger	((9-9)) <u>9.7</u>	60	3.0
26410	Extensor tendon repair, dorsum of hand, single, primary or secondary; without free graft, each tendon	((4-2)) <u>4.1</u>	60	3.0
26412	with free graft (includes obtaining graft)(;;) each tendon	((6-3)) <u>6.2</u>	60	3.0
26415	((Extension)) Extensor tendon excision, implantation of plastic tube or rod for delayed extensor tendon graft, hand or finger	((BR)) <u>7.5</u>	<u>60</u>	<u>3.0</u>

26416	Removal of tube or rod and insertion of extensor tendon graft (includes obtaining graft), hand or finger ((BR)) <u>8.8</u> 60 3.0	26450	Tenotomy, flexor, single, palm, open, each ((3.6)) <u>3.5</u> 30 3.0
26418	Extensor tendon repair, dorsum of finger, single, primary or secondary; without free graft, each tendon ((4.5—120)) <u>4.4</u> 90 3.0	26455	Tenotomy, flexor, single, finger, open, each ((4.5)) <u>4.4</u> 30 3.0
26420	with free graft (includes obtaining graft) each tendon ((6.3—120)) <u>6.2</u> 90 3.0	26460	Tenotomy, extensor, hand or finger, single, open, each ((3.2)) <u>3.1</u> 30 3.0
26426	Extensor tendon repair, central slip repair, secondary (boutonniere deformity); using local tissues ((6.6)) <u>6.5</u> 90 3.0	26471	Tenodesis; for proximal interphalangeal joint stabilization ((6.4—120)) <u>6.3</u> 90 3.0
26428	with free graft (includes obtaining graft) ((8.1—90)) <u>8.0</u> 90 3.0	26474	for distal joint stabilization ((4.7)) <u>4.6</u> 90 3.0
26432	Extensor tendon repair, distal insertion ("mallet finger"), closed, splinting with or without percutaneous pinning ((5.4)) <u>5.3</u> 30 3.0	26476	Tendon lengthening, extensor, hand or finger, single, each ((4.5)) <u>4.4</u> 90 3.0
26433	Extensor tendon repair, distal insertion ('mallet finger'), open, primary or secondary repair; without graft ((5.4)) <u>5.3</u> 30 3.0	26477	Tendon shortening, extensor, hand or finger, single, each ((4.5)) <u>4.4</u> 90 3.0
26434	with free graft (includes obtaining graft) ((7.2)) <u>7.1</u> 90 3.0	26478	Tendon lengthening, flexor, hand or finger, single, each ((5.4—90)) <u>5.3</u> 90 3.0
(For tenovagotomy for trigger finger, see 26055)		26479	Tendon shortening, flexor, hand or finger, single, each ((5.4—90)) <u>5.3</u> 90 3.0
26437	Extensor tendon realignment, hand ((5.4)) <u>5.3</u> 60 3.0	26480	Tendon transfer or transplant, carpometacarpal area or dorsum of hand, single; without free graft, each ((8.1)) <u>8.0</u> 90 3.0
26440	Tenolysis, simple, flexor tendon((?)); palm((?)) OR finger, single, each tendon ((4.6)) <u>5.1</u> 60 3.0	26483	with free tendon graft (includes obtaining graft), each tendon ((10.8)) <u>10.6</u> 90 3.0
26442	palm AND finger, each tendon ((5.4)) <u>6.2</u> 60 3.0	26485	Tendon transfer or transplant, palmar, single, each tendon((?)); without free tendon graft ((9.3)) <u>9.1</u> 90 3.0
26445	Tenolysis, extensor tendon, dorsum of hand or finger; each tendon ((5.4)) <u>5.3</u> 60 3.0	26489	with free tendon graft (includes obtaining graft), each tendon ((11.1)) <u>11.8</u> 90 3.0
26449	Tenolysis, complex, extensor tendon, dorsum of hand or finger, including hand and forearm ((7.2)) <u>7.1</u> 60 3.0	26490	Opponens plasty((?)); sublimis tendon transfer type ((9.2—120)) <u>9.0</u> 90 3.0
((For fascia or other implant, see 20920, 20922))		26492	tendon transfer with graft (includes obtaining graft) ((11.1—120)) <u>11.7</u> 90 3.0

PERMANENT

PERMANENT

26494	hypothenar muscle transfer((10.8—120)) <u>10.6</u> 90	3.0	26531	with prosthetic implant, single, each((9.0)) <u>8.8</u> 90	3.0
26496	other methods((12.7—120)) <u>12.4</u> 90	3.0	26535	Arthroplasty interphalangeal joint; single, each((7.2)) <u>7.1</u> 90	3.0
(For thumb fusion in opposition, see 26820)					
26497	Tendon transfer to restore intrinsic function; ring and small finger((10.8—120)) <u>10.6</u> 90	3.0	26536	with prosthetic implant, single, each((9.0)) <u>8.8</u> 90	3.0
26498	all four fingers((14.9—120)) <u>14.6</u> 90	3.0	26540	Primary repair of collateral ligament, metacarpophalangeal joint;((9.5)) <u>9.3</u> 90	3.0
26499	Correction claw finger, other methods((14.9—120)) <u>14.6</u> 90	3.0	26541	with tendon or fascial graft (includes obtaining graft)((10.4)) <u>10.2</u> 90	3.0
26500	Tendon pulley reconstruction; with local tissues (separate procedure)((5.7)) <u>5.6</u> 90	3.0	26542	with local tissue (e.g., adductor advancement)((9.0)) <u>8.8</u> 90	3.0
26502	with tendon or fascial graft (includes obtaining graft) (separate procedure)((7.2)) <u>7.1</u> 90	3.0	26545	Reconstruction, collateral ligament, interphalangeal joint, single, including graft, each joint((6.8)) <u>6.6</u> 90	3.0
26504	with tendon prosthesis (separate procedure)((BR)) <u>7.1</u> 90	0.0	26548	Repair and reconstruction, finger, volar plate, interphalangeal joint((7.2)) <u>7.1</u> 90	2.5
26508	Thenar muscle release for thumb contracture((7.2)) <u>7.1</u> 90	3.0	26550	Pollicization of a digit((15.4—120)) <u>19.5</u> 90	3.0
26510	Cross intrinsic transfer((BR)) <u>7.1</u> 90	3.0	26552	Reconstruction thumb with toe((18.1—120)) <u>24.8</u> 90	3.0
26516	Capsulodesis for M-P joint stabilization; single digit((6.8)) <u>6.6</u> 90	3.0	26555	Positional change of other finger((10.8—120—3.0)) <u>10.6</u> 90	3.0
26517	two digits((8.1)) <u>8.0</u> 90	3.0	26557	Toe to finger transfer; first stage((7.2—120)) <u>7.1</u> 90	3.0
26518	three or four digits((10.1)) <u>9.9</u> 90	3.0	26558	each delay((4.5—120)) <u>4.4</u> 90	3.0
26520	Capsulectomy or capsulotomy((?)) for contracture((?)); metacarpophalangeal joint, single, each((6.8)) <u>6.6</u> 90	3.0	26559	second stage((9.0—120)) <u>8.8</u> 90	3.0
26525	interphalangeal joint, single, each((6.3)) <u>6.2</u> 90	3.0	26560	Repair of syndactyly (web finger)((?)) each web space; with skin flaps((9.0)) <u>8.8</u> 45	3.0
26527	Arthroplasty, carpometacarpal joint((10.8)) <u>10.6</u> 90	3.0	26561	with skin flaps and grafts((10.8—45—3.0)) <u>12.6</u> 45	3.0
26530	Arthroplasty, metacarpophalangeal joint((?)); single, each((7.2)) <u>7.1</u> 90	3.0	26562	complex (e.g., involving bone, nails((?—etc.)))((13.6)) <u>14.2</u> 90	3.0

26565	Osteotomy for correction of deformity; metacarpal((7.7)) 7.5 90 3.0	26610	Treatment of open metacarpal fracture, single, with uncomplicated soft tissue closure, each bone((3.2—90)) 3.1 60 3.0
26567	phalanx of finger((6.3)) 6.2 90 3.0	26615	Open treatment of closed or open metacarpal fracture, single, with or without internal or external skeletal fixation, each bone((6.3—90)) 6.2 60 3.0
26568	Osteoplasty for lengthening of metacarpal or phalanx((8.3)) 8.1 90 3.0	26641	Treatment of carpometacarpal dislocation, thumb, with manipulation 1.8 60 3.0
26580	Repair cleft hand((18.1—180)) 17.7 90 3.0	26645	Treatment of closed carpometacarpal fracture dislocation, thumb (Bennett fracture), with manipulation;((3.6)) 3.5 45 3.0
26585	Repair bifid digit((8.1—90)) 13.3 90 3.0	26650	with skeletal fixation((5.4)) 5.3 45 3.0
26587	Reconstruction of supernumerary digit, soft tissue and bone((BR)) 5.7 90 3.0	26655	Treatment of open carpometacarpal fracture dislocation, thumb (Bennett fracture), with uncomplicated soft tissue closure;((4.5)) 4.4 45 3.0
	(For excision of supernumerary digit, soft tissue only, use 11200)	26660	with skeletal fixation((6.4)) 6.3 45 3.0
26590	Repair macrodactylia((7.2—90)) 7.1 90 3.0	26665	Open treatment of closed or open carpometacarpal fracture dislocation, thumb (Bennett fracture), with or without internal or external skeletal fixation((9.5—90)) 9.3 60 3.0
26591	Repair, intrinsic muscles of hand (specify)((6.3)) 6.2 90 3.0	26670	Treatment of closed carpometacarpal dislocation, other than Bennett fracture, single, with manipulation; without anesthesia((1.4—30)) 1.3 30 0.0
	(For microsurgical technique, use modifier -20)	26675	requiring anesthesia((2.3)) 2.2 45 3.0
26593	Release, intrinsic muscles of hand (specify)((5.4)) 5.3 90 3.0	26676	with percutaneous pinning((2.3)) 2.2 45 3.0
	(For microsurgical technique, use modifier -20)	26680	Treatment of open carpometacarpal dislocation, other than Bennett fracture, single, with uncomplicated soft tissue closure 2.7 45 3.0
26596	Excision of constricting ring of finger, with multiple Z-plasties((BR)) 8.0 90 3.0	26685	Open treatment of closed or open carpometacarpal dislocation, other than Bennett fracture; single, with or without internal or external skeletal fixation((5.4—90)) 5.3 60 3.0
26597	Release of scar contracture, flexor or extensor, with skin grafts, rearrangement flaps, or Z-plasties, hand and/or finger((BR)) 11.5 90 3.0	26686	((complex)) compiles, multiple or delayed reduction 7.2 60 3.0
FRACTURES AND/OR DISLOCATION			
26600	Treatment of closed metacarpal fracture, single; without manipulation, each bone((1.4—60)) 1.3 60 0.03		
26605	with manipulation, each bone((2.3—90)) 2.2 60 3.0		
26607	with manipulation, with skeletal fixation, each bone((4.5)) 4.4 60 3.0		

PERMANENT

PERMANENT

26700	Treatment of closed metacarpophalangeal dislocation, single, with manipulation; without anesthesia	1.7	30	<u>0.0</u>			
26705	requiring anesthesia	2.0	45	3.0			
26706	with percutaneous pinning	3.6					
		<u>3.5</u>	45	3.0			
26710	Treatment of open metacarpophalangeal dislocation, single, with uncomplicated soft tissue closure	2.9					
		<u>2.8</u>	45	3.0			
26715	Open treatment of closed or open metacarpophalangeal dislocation, single, with or without internal or external skeletal fixation	6.3	90				
		<u>6.2</u>	<u>45</u>	3.0			
26720	Treatment of closed phalangeal shaft fracture, proximal or middle phalanx, finger or thumb; without manipulation, each	1.4	45				
		<u>1.3</u>	<u>45</u>	<u>3.0</u>			
26725	with manipulation, each	1.9	45	3.0			
26727	Treatment of unstable phalangeal shaft fracture, proximal or middle phalanx, finger or thumb, with manipulation, requiring traction or fixation, each	2.9					
		<u>2.8</u>	45	3.0			
26730	Treatment of open phalangeal shaft fracture, proximal or middle phalanx, finger or thumb, with uncomplicated soft tissue closure, each	3.2					
		<u>3.1</u>	45	3.0			
26735	Open treatment of closed or open phalangeal shaft fracture, proximal or middle phalanx, finger or thumb, with or without internal or external skeletal fixation, each	5.4					
		<u>5.3</u>	60	3.0			
26740	Treatment of closed articular fracture, involving metacarpophalangeal or proximal interphalangeal joint; without manipulation, each	2.3	60				
		<u>2.2</u>	<u>60</u>	<u>3.0</u>			
26742	with manipulation, each	3.2					
		<u>3.1</u>	60	3.0			
26744	Treatment of open articular fracture, involving metacarpophalangeal or proximal interphalangeal joint, with uncomplicated soft tissue closure, each	3.6					
		<u>3.5</u>	60	3.0			
26746	Open treatment of closed or open articular fracture, involving metacarpophalangeal or proximal interphalangeal joint, each	5.4					
		<u>5.3</u>	60	3.0			
26750	Treatment of closed distal phalangeal fracture, finger or thumb; without manipulation, each	0.7	45	<u>3.0</u>			
26755	with manipulation, each	0.9	30	3.0			
26756	with percutaneous pinning, each	1.4	30	3.0			
		<u>1.4</u>	<u>60</u>	<u>3.0</u>			
26760	Treatment of open distal phalangeal fracture, finger or thumb, with uncomplicated soft tissue closure, each	1.2	30				
		<u>1.1</u>	<u>60</u>	3.0			
26765	Open treatment of closed or open distal phalangeal fracture, finger or thumb, each	3.6	30				
		<u>3.5</u>	<u>60</u>	3.0			
26770(*)	Treatment of closed interphalangeal joint dislocation, single, with manipulation; without anesthesia	0.9	30	<u>0.0</u>			
26775	requiring anesthesia	1.4					
		<u>1.3</u>	45	3.0			
26776	with percutaneous pinning	1.4	45	2.5			
		<u>1.4</u>	<u>60</u>	<u>2.5</u>			
26780	Treatment of open interphalangeal joint dislocation, single, with uncomplicated soft tissue closure	2.3	45	3.0			
		<u>2.3</u>	<u>60</u>	<u>3.0</u>			
26785	Open treatment of closed or open interphalangeal joint dislocation, single	2.7	60	3.0			
ARTHRODESIS							
26820	Fusion in opposition, thumb, with autogenous graft (includes obtaining graft)	10.7	120				
		<u>10.4</u>	<u>90</u>	3.0			
26841	Arthrodesis, carpometacarpal joint, thumb, with or without internal fixation;	7.2	120				
		<u>7.1</u>	<u>90</u>	3.0			
26842	with ((autogenous-graft)) autograft (includes obtaining graft)	9.1	120				
		<u>8.9</u>	<u>90</u>	3.0			
26843	Arthrodesis, carpometacarpal joint, digits, other than thumb;	7.2	120				
		<u>7.1</u>	<u>90</u>	3.0			

- 26844 with ~~((autogenous graft))~~ autograft
(includes obtaining graft)
..... ~~((9.1—120))~~
 8.9 90 3.0
- 26850 Arthrodesis, metacarpophalangeal joint,
with or without internal fixation;
..... ~~((7.0—120))~~
 6.8 90 3.0
- 26852 with ~~((autogenous graft))~~ autograft
(includes obtaining graft)
..... ~~((8.1—120))~~
 8.0 90 3.0
- 26860 Arthrodesis, interphalangeal joint, with or
without internal fixation;
..... ~~((5.2—120))~~
 5.1 90 3.0
- 26861 each additional interphalangeal joint
..... ~~((1.8—120—3.0))~~
 1.8 90 3.0
- 26862 with ~~((autogenous graft))~~ autograft
(includes obtaining graft)
..... ~~((7.0—120))~~
 6.8 90 3.0
- 26863 with ~~((autogenous graft))~~ autograft
(includes obtaining graft), each addi-
tional joint
..... ~~((2.7—120—3.0))~~
 2.7 90 3.0

AMPUTATION

(For hand through metacarpal bones, see 25927)

- 26910 Amputation, metacarpal, with finger or
thumb (ray amputation), single, with or
without interosseous transfer
..... ~~((7.2))~~
 7.1 90 3.0

(For repositioning, see 26550((-)), 26555)

- 26951 Amputation, finger or thumb, primary or
secondary, any joint or phalanx, single,
including neurectomies; with direct clo-
sure
..... ~~((5.0))~~
 4.9 45 3.0
- 26952 with local advancement flaps (V-Y,
hood)
..... ~~((6.3))~~
 6.2 45 3.0

(For repair of soft tissue defect requiring split or full thickness graft or other pedicle ((grafts)) flaps, see 15050-((15750)) 15755)

MISCELLANEOUS

- 26989 Unlisted procedure, hands or fingers
..... BR 3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-079 Pelvis and hip joint.

(Including head and neck of femur)

INCISION

(For incision and drainage procedures, superficial, see 10000-10160)

		Follow- up Unit Value	Days=	Basic Anes@
26990	Incision and drainage((:)), pelvis or hip joint area((:)); deep abscess or hematoma ((3.6))	<u>3.5</u>	30	3.0
26991	infected bursa	1.0	30	3.0
26992	Incision, deep, with opening of bone cortex (e.g., for osteomyelitis or bone abscess)((:)), pelvis and/or hip joint ((4.5))	<u>4.4</u>	30	3.0
27000	Tenotomy, adductor (((abductor))) of hip, subcutaneous, closed (separate procedure)	1.8	30	3.0
27001	Tenotomy, adductor (((abductor))) of hip, subcutaneous, open	2.7	30	3.0
27003	Tenotomy, adductor (((abductor))), sub- cutaneous, open((:)), with obturator neu- rectomy ((6.3))	<u>6.2</u>	45	3.0
27005	Tenotomy, iliopsoas, open (separate pro- cedure) ((5.4))	<u>5.3</u>	60	3.0
27006	Tenotomy, abductors((:)) of hip, open (separate procedure) ((6.3))	<u>6.2</u>	60	3.0
((27010))	Gluteal-iliotibial fasciotomy (Ober type procedure)	5.4	45	3.0
27015	Iliac crest fasciotomy (Soutter or Camp- bell type procedure), stripping of ilium 7.2	7.2	90	3.0
27025	((Ober Yount fasciotomy, combined with spica cast, pins in tibia, wedging the cast, etc.)) <u>Fasciotomy, hip or thigh, any type</u> ((9.1))	<u>8.9</u>	90	3.0
27030	Arthrotomy, hip, for infection, with drain- age ((12.7))	<u>12.4</u>	90	3.0

PERMANENT

PERMANENT

27033	Arthrotomy, hip, for ((exploration)) <u>exploration</u> or removal of loose or foreign body ((12.7)) <u>12.5</u> 90 3.0	27066	deep, with or without ((bone-graft)) <u>autograft</u> ((8.6—120)) <u>8.4</u> <u>90</u> 3.0
27035	Hip joint denervation, intrapelvic or extrapelvic intra-articular branches of sciatic, femoral or obturator nerves ((15.5)) <u>15.2</u> 90 3.0 (For obturator neurectomy, see 64763-64768)	27067	with ((bone-graft)) <u>autograft</u> requiring separate incision ((10.8—120)) <u>10.6</u> <u>90</u> 3.0
EXCISION		27070	Partial excision (craterization, saucerization) ((;)) (e.g., for osteomyelitis); superficial (e.g., wing of ilium, symphysis pubis or greater trochanter of femur) ((5.4)) <u>5.3</u> 60 3.0
27040	Biopsy, soft tissue ((s)) of pelvis and hip area; superficial 1.1 0 3.0	27071	deep ((10.8)) <u>10.6</u> 60 3.0
27041	deep ((2.2)) <u>2.1</u> 0 3.0 (For needle biopsy of soft tissue, use 20206)	27075	Radical resection for tumor or infection; wing of ilium ((;)) , one pubic or ischial ramus or symphysis pubis ((16.3)) <u>15.9</u> 60 5.0
27047	Excision, tumor ((;)) , pelvis and hip area; subcutaneous ((1.7)) <u>2.7</u> 7 3.0	27076	ilium, including acetabulum, both pubic rami, or ischium and acetabulum ((28.9—120)) <u>28.3</u> <u>90</u> 3.0
27048	deep, subfascial, intramuscular ((3.5)) <u>4.4</u> 15 3.0	27077	innominate bone, total ((40.7—120)) <u>39.8</u> <u>90</u> 3.0
27049	Radical resection of tumor (e.g., malignant neoplasm) ((;)) , soft tissue of pelvis and hip area ((13.6—180)) <u>13.3</u> <u>180</u> <u>8.0</u>	27078	ischial tuberosity and greater trochanter of femur ((10.8)) <u>10.6</u> 90 3.0
27050	Arthrotomy, for biopsy; sacroiliac joint ((5.4)) <u>5.3</u> 90 3.0	27079	ischial tuberosity and greater trochanter of femur, with skin flaps ((12.7)) <u>12.4</u> 90 3.0
27052	hip joint ((12.2)) <u>11.9</u> 90 3.0	27080	Coccygectomy, primary ((5.4)) <u>5.3</u> 90 3.0 (For pressure (decubitus) ulcer, see 15920-15922 and 15931-15958)
27054	Arthrotomy for synovectomy, hip joint ((18.3)) <u>17.9</u> 90 3.0	INTRODUCTION AND/OR REMOVAL	
27060	Excision; ischial bursa ((5.0)) <u>4.9</u> 60 3.0	27086*	Removal of foreign body ((;)) , pelvis or hip; subcutaneous tissue ((1.1—7—3.0)) <u>1.1</u> <u>0</u> <u>3.0</u>
27062	trochanteric bursa or calcification ((3.6)) <u>3.5</u> 60 3.0 (For arthrocentesis or needling of bursa, see 20610)	27087	deep ((2.1)) <u>2.0</u> 30 3.0
27065	Excision of bone cyst or benign tumor; superficial (wing of ilium, symphysis pubis, or greater trochanter of femur) with or without ((autogenous bone-graft)) <u>autograft</u> ((4.5)) <u>4.4</u> 60 3.0	27090	Removal of hip prosthesis; (separate procedure) ((12.7)) <u>12.4</u> 90 3.0
		27091	complicated, including "total hip" and methylmethacrylate, when applicable ((36.1—120)) <u>35.4</u> <u>90</u> 7.0

27093	Injection procedure for hip arthrography; without anesthesia	((1.2 — 0 — 3.0))			
		<u>1.1</u>	<u>0</u>	<u>0.0</u>	
27095	with anesthesia	((3.6))			
		<u>3.5</u>	0	3.0	
((For hip arthrography, see 73525))					
REPAIR, REVISION OR RECONSTRUCTION					
27097	Hamstring recession, proximal	((5.4))			
		<u>5.3</u>	90	3.0	
27098	Adductor transfer to ischium	((10.8 — 120))			
		<u>10.6</u>	<u>90</u>	3.0	
27100	Transfer external oblique muscle to greater trochanter including fascial or tendon extension (graft)	((13.1 — 120))			
		<u>12.8</u>	<u>90</u>	5.0	
27105	Transfer paraspinal muscle to hip (includes fascial or tendon extension graft)	((14.0 — 120))			
		<u>13.7</u>	<u>90</u>	3.0	
27110	Transfer iliopsoas; to greater trochanter	((16.7 — 120))			
		<u>16.4</u>	<u>90</u>	3.0	
27111	to femoral neck	((17.2 — 120))			
		<u>16.8</u>	<u>90</u>	3.0	
27120	Acetabuloplasty; ((Whitman or)) e.g., Whitman, Colonna ((type procedure)) , Haygroves, or cup type	((21.7))			
		<u>21.2</u>	120	6.0	
27122	resection femoral head (Girdlestone procedure)	((18.4))			
		<u>22.1</u>	120	7.0	
27125	Partial hip replacement ((hemiarthroplasty)) ; prosthesis (e.g., femoral stem prosthesis, bipolar arthroplasty)	((24.4))			
		<u>23.9</u>	120	7.0	
(For prosthetic replacement following fracture of the hip, use 27236)					
((27126 — cup —		27.1 — 120 — 6.0			
27127 — cup with acetabuloplasty —		29.4 — 180 — 7.0))			
27130	Arthroplasty, acetabular and proximal femoral prosthetic replacement (total hip replacement), with or without autograft or allograft	((32.4))			
		<u>31.4</u>	180	10.0	
27132	Conversion of previous hip surgery to total hip replacement, with or without autograft or allograft	((39.8))			
		<u>38.9</u>	180	7.0	
27134	Revision of total hip arthroplasty; both components, with or without autograft or allograft	((36.1 — 180))			
		<u>35.4</u>	<u>120</u>	7.0	
27137	acetabular component only, with or without autograft or allograft	((31.6 — 180))			
		<u>31.0</u>	<u>120</u>	7.0	
27138	femoral component only, with or without allograft	((31.6 — 180))			
		<u>31.0</u>	<u>120</u>	7.0	
27140	Osteotomy and transfer of greater trochanter (separate procedure)	((11.0))			
		<u>10.8</u>	90	3.0	
27146	Osteotomy, iliac, acetabular or innominate bone;	((20.8 — 120))			
		<u>20.3</u>	<u>90</u>	4.0	
27147	with open reduction of hip	((23.5))			
		<u>20.3</u>	<u>90</u>	<u>4.0</u>	
27151	with femoral osteotomy	((23.5 — 120))			
		<u>23.0</u>	<u>90</u>	4.0	
27156	with femoral osteotomy and with open reduction of hip	((26.2))			
		<u>25.6</u>	120	4.0	
((27157 — Acetabular augmentation (Wilson procedure) —		17.2 — 120 — 5.0))			
27158	Osteotomy, pelvis, bilateral for congenital malformation	((20.8))			
		<u>20.3</u>	<u>90</u>	5.0	
27161	Osteotomy, femoral neck ((;)) (separate procedure)	((16.3 — 120))			
		<u>15.9</u>	<u>90</u>	3.0	
27165	Osteotomy, intertrochanteric or subtrochanteric including internal or external fixation and/or cast	((21.0 — 120))			
		<u>20.5</u>	<u>90</u>	5.0	
27170	Bone graft ((for nonunion)) , femoral head, neck, intertrochanteric or subtrochanteric area (includes obtaining bone graft)	((22.0 — 120))			
		<u>21.5</u>	<u>90</u>	6.0	
27175	Treatment of slipped femoral epiphysis; by traction, without reduction	((9.9))			
		<u>9.7</u>	<u>90</u>	<u>6.0</u>	

PERMANENT

PERMANENT

27176	by single or multiple pinning, in situ((19.4—120)) <u>19.0</u> <u>90</u>	3.0	27212	Treatment of open iliac, pubic or ischial fracture, with uncomplicated soft tissue closure((7-7)) <u>7.5</u> <u>90</u>	3.0
27177	Open treatment of slipped femoral epiphysis; single or multiple pinning or bone graft (includes obtaining graft)((20.3—120)) <u>19.9</u> <u>90</u>	5.0	27214	Open treatment of closed or open iliac, pubic or ischial fracture, with or without internal skeletal fixation((15.4)) <u>15.0</u> <u>90</u>	4.0
27178	closed manipulation with single or multiple pinning((20.6—120)) <u>20.2</u> <u>90</u>	5.0		(For external fixation, see 20690((-)), 20691)	
27179	osteoplasty of femoral neck (Heyman type procedure)((14.9—120)) <u>14.6</u> <u>90</u>	5.0	27220	Treatment of closed acetabulum (hip socket) fracture(s); without manipulation 2.7 <u>90</u>	<u>4.0</u>
27181	osteotomy and internal fixation((21.9—120)) <u>21.4</u> <u>90</u>	5.0	27222	with manipulation with or without skeletal traction((7-2)) <u>7.1</u> <u>90</u>	3.0
27185	Epiphyseal arrest by ((epiphysiodesis)) <u>epiphysiodesis</u> or stapling, greater trochanter ((5.0—120)) <u>4.9</u> <u>90</u>	3.0	27224	Open treatment of closed or open acetabulum (hip socket) fracture(s), with or without internal or external <u>skeletal</u> fixation((-);) simple((20.0)) <u>19.5</u> <u>90</u>	6.0
27187	Prophylactic treatment (nailing, pinning, plating((-)) or wiring) with or without methylmethacrylate, femoral neck and proximal femur((31.6—180)) <u>31.0</u> <u>120</u>	<u>10</u>	27225	complicated, intrapelvic approach((21.7)) <u>21.2</u> <u>90</u>	10.0
FRACTURES AND/OR DISLOCATIONS			27230	Treatment of closed femoral fracture, proximal end, neck; without manipulation 1.8 <u>90</u>	<u>0.0</u>
27190	Treatment of closed sacral fracture ((4.5—60)) <u>4.4</u> <u>60</u>	<u>4.0</u>	27232	with manipulation including skeletal traction((9.0)) <u>8.8</u> <u>90</u>	3.0
27192	Open treatment of closed or open sacral fracture((14.5)) <u>14.2</u> <u>90</u>	3.0	27234	Treatment of open femoral fracture, proximal end, neck((-);), with uncomplicated soft tissue closure, with manipulation (including skeletal traction)((10.9)) <u>10.7</u> <u>90</u>	3.0
27195	Treatment of sacroiliac and/or symphysis pubis dislocation, without manipulation 2.7 <u>90</u>	<u>0.0</u>	27235	Treatment of closed or open femoral fracture, proximal end, neck, in situ pinning of undisplaced or impacted fracture((19.0)) <u>18.6</u> <u>90</u>	4.0
27196	Treatment of sacroiliac and/or symphysis pubis dislocation, with anesthesia and with manipulation((11.7)) <u>11.5</u> <u>90</u>	3.0	27236	Open treatment of closed or open femoral fracture, proximal end, neck, internal fixation or prosthetic replacement((24.4—120)) <u>23.9</u> <u>90</u>	6.0
27200	Treatment of closed coccygeal fracture 1.4 <u>60</u>	<u>4.0</u>	27238	Treatment of closed intertrochanteric, pertrochanteric, or subtrochanteric femoral fracture; without manipulation 1.8 <u>90</u>	<u>4.0</u>
27201	Treatment of open coccygeal fracture 1.8 <u>90</u>	3.0	27240	with manipulation (including skeletal traction)((9.9)) <u>9.7</u> <u>90</u>	3.0
27202	Open treatment of closed or open coccygeal fracture 2.7 <u>90</u>	3.0			
27210	Treatment of closed iliac, pubic or ischial fracture ((4.5—90)) <u>4.4</u> <u>90</u>	<u>4.0</u>			

27242	Treatment of open intertrochanteric, pertrochanteric, or subtrochanteric femoral fracture, with uncomplicated soft tissue closure (including traction)	((12.7—120)) 12.4	90	3.0
27244	Open treatment of closed or open intertrochanteric, pertrochanteric, or subtrochanteric femoral fracture, with internal fixation	((21.7—120)) 23.9	90	6.0
27246	Treatment of closed greater trochanteric fracture, without manipulation	1.8	0	0.0
27248	Open treatment of closed or open greater trochanteric fracture, with or without internal or external skeletal fixation	((6.4)) 6.3	90	5.0
27250	Treatment of closed hip dislocation, traumatic; without anesthesia	((3.2—60)) 3.1	60	0.0
27252	requiring anesthesia	((4.3—120)) 4.2	90	3.0
27253	Open treatment of closed or open hip dislocation, traumatic, without internal fixation	((15.4—120)) 15.0	90	5.0
27254	Open treatment of closed or open hip dislocation, traumatic, with acetabular lip fixation, with or without internal or external skeletal fixation;	((15.4—120)) 15.0	90	5.0
27255	complicated or late	((23.5—120)) 23.0	90	5.0
*27256	Treatment of congenital hip dislocation, by abduction, splint or traction; any method	((11.7—360)) 8.8	0	3.0
*27257	with manipulation requiring anesthesia	((13.6—360)) 10.6	0	3.0
27258	Open treatment of congenital hip dislocation; replacement of femoral head in acetabulum (including tenotomy, etc.)	((16.3—120)) 15.9	90	5.0
27259	with femoral shaft shortening	((17.2—120)) 16.8	90	5.0

27265	Treatment of atraumatic hip dislocation (e.g., post-total hip arthroplasty); without anesthesia	((BR)) 3.5	90	0.0
27266	requiring general anesthesia	((BR)) 4.9	90	4.0

MANIPULATION

*27275	Manipulation, hip joint, requiring general anesthesia	((2.7—120—3.0)) 2.7	0	3.0
--------	---	-----------------------------------	---	-----

ARTHRODESIS

27280	Arthrodesis, sacroiliac joint (including obtaining graft)	((12.7—120)) 12.4	90	5.0
27282	Arthrodesis, symphysis pubis (including obtaining graft)	((16.3)) 15.9	90	4.0
27284	Arthrodesis, hip joint (((including)) includes obtaining graft);	((22.6—180)) 23.9	120	5.0
27286	with subtrochanteric osteotomy	((23.5—180)) 26.5	120	5.0

AMPUTATION

27290	Interpelviabdominal amputation (hind-quarter amputation)	((31.6)) 35.4	120	11.0
27295	Disarticulation of hip	((24.4)) 23.9	120	8.0

MISCELLANEOUS

27299	Unlisted procedure, pelvis or hip joint	BR	90	7.0
-------	---	----	----	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-082 Femur (thigh region) and knee joint.

(Including tibial plateaus)

Follow-up
Unit up Basic
Value Days= Anes@

INCISION

(For incision and drainage of abscess or hematoma, superficial, see ~~((10000))~~ 10040-10160)

27301	Incision and drainage of deep abscess, infected bursa, or hematoma, thigh or knee region	2.7	30	3.0
-------	--	-----	----	-----

PERMANENT

PERMANENT

27303	Incision, deep, with opening of bone cortex (e.g., for osteomyelitis or bone abscess), femur or knee((3-6)) <u>4.9</u> 30 3.0
27305	Fasciotomy, iliotibial (tenotomy), open((5-4)) <u>5.3</u> 45 3.0
(For combined Ober-Yount fasciotomy, see 27025((27026)))	
27306	Tenotomy, subcutaneous, closed, adductor or hamstring, (separate procedure); single((2-2)) <u>2.1</u> 30 3.0
27307	multiple 2.7 30 3.0
27310	Arthrotomy, knee, for infection, with exploration, drainage or removal of foreign body((11-3)) <u>11.1</u> 90 3.0
27315	Neurectomy, hamstring muscle((9-9)) <u>9.7</u> 30 3.0
27320	Neurectomy, popliteal (gastrocnemius)((9-9)) <u>9.7</u> 30 3.0
EXCISION	
27323	Biopsy, soft tissue of thigh or knee area; superficial 1.1 0 3.0
27324	deep((2-2)) <u>2.1</u> 0 3.0
27327	Excision, tumor((:)), thigh or knee area; subcutaneous((2-3)) <u>2.7</u> 15 3.0
27328	deep, subfascial, or intramuscular((3-6)) <u>4.4</u> 15 3.0
27329	Radical resection of tumor (e.g., malignant neoplasm)((:)), soft tissue of thigh or knee area((12.7—90)) <u>12.4</u> 90 8.0
27330	Arthrotomy, knee; for synovial biopsy only((11-3)) <u>11.1</u> 90 3.0
27331	with joint exploration, with or without biopsy, with or without removal of loose or foreign bodies((12-2)) <u>11.9</u> 90 3.0
27332	Arthrotomy, knee, for excision of semilunar cartilage (meniscectomy); medial OR lateral((14-5)) <u>14.2</u> 90 3.0

27333	medial AND lateral((14-5)) <u>14.2</u> 90 3.0
27334	Arthrotomy, knee, for synovectomy; anterior OR posterior((16.3—120)) <u>15.9</u> 90 3.0
27335	anterior AND posterior including popliteal area((17.2—120)) <u>16.8</u> 90 3.0
27340	Excision, prepatellar bursa((7-2)) <u>7.1</u> 60 3.0
27345	Excision of synovial cyst of popliteal space (Baker's cyst)((8-1)) <u>8.0</u> 60 3.0
27350	Patellectomy or hemipatellectomy((10-8)) <u>10.6</u> 60 3.0
27355	Excision or curettage of bone cyst or benign tumor of femur;((9-9)) <u>9.7</u> 60 3.0
27356	with ((homogenous-graft)) autograft((12.7—120)) <u>12.4</u> 90 3.0
27357	with ((primary-autogenous-graft)) autograft (includes obtaining graft)((13.6—120)) <u>13.3</u> 90 3.0
27358	with internal fixation (list in addition to 27355, 27356, or 27357)((14.5—120)) <u>14.2</u> 90 3.0
27360	Partial excision((:)) (craterization, saucerization, or diaphysectomy)((:)) of bone (e.g., for osteomyelitis), femur, proximal tibia and/or fibula((9.0—120)) <u>10.6</u> 90 3.0
27365	Radical resection for tumor ((:)), femur or knee, bone((:))((16.3—120)) <u>15.9</u> 90 3.0
(For radical resection of tumor, soft tissue, use 27329)	

INTRODUCTION AND/OR REMOVAL

27370	Injection procedure for knee arthrography 0.6 0 3.0
(For knee arthrography, see 73580, 73581)	
27372	Removal of foreign body, deep, thigh region or knee area((4.7—30)) <u>4.6</u> 30 3.0
(For removal of knee prosthesis including "total" knee, see 27488)	

REPAIR, REVISION OR RECONSTRUCTION

27380	Suture of infrapatellar tendon; primary			
((9.9))			
	<u>9.7</u> 90	3.0		
27381	secondary reconstruction, including fascial or tendon graft			
((11.7—90))			
	<u>11.5</u> 90	4.0		
27385	Suture of quadriceps or hamstring muscle rupture; primary			
((11.8))			
	<u>11.6</u> 90	3.0		
27386	secondary reconstruction, including fascial or tendon graft			
((14.5))			
	<u>14.2</u> 90	3.0		
27390	Tenotomy, open, hamstring, knee to hip; single			
((5.4))			
	<u>5.3</u> 30	3.0		
27391	multiple, one leg			
((7.2))			
	<u>7.1</u> 45	3.0		
27392	multiple, bilateral			
((BR))			
	<u>10.6</u> 45	3.0		
27393	Lengthening of hamstring tendon; single			
((6.3))			
	<u>6.2</u> 30	3.0		
27394	multiple, one leg			
((8.1))			
	<u>8.0</u> 30	3.0		
27395	multiple, bilateral			
((BR—120))			
	<u>11.5</u> 30	3.0		
27396	Transplant, hamstring tendon to patella; single			
((14.6—120))			
	<u>14.3</u> 90	3.0		
27397	multiple			
((16.2—120))			
	<u>15.8</u> 90	3.0		
27400	Tendon or muscle transfer, hamstrings to femur (Eggers type procedure)			
((13.6—120))			
	<u>13.3</u> 90	3.0		
27403	Arthrotomy with open meniscus repair			
((15.4))			
	<u>15.0</u> 90	3.0		
	(For arthroscopic repair, use 29882)			
27405	Repair, primary, torn ligament(,) and/or capsule, knee; collateral			
((12.7—120))			
	<u>12.4</u> 90	3.0		
27407	cruciate			
((15.4—120))			
	<u>15.0</u> 90	3.0		
	(27408 has been deleted(,)). <u>To report use 27427</u>			

27409	collateral and cruciate ligaments			
((18.1—120))			
	<u>17.7</u> 90	3.0		
27418	Anterior tibial tubercle plasty for chondromalacia patellae (Maquet procedure)			
((19.0—120))			
	<u>18.6</u> 90	3.0		
27420	Reconstruction for recurrent dislocating patella; (Hauser type procedure)			
((14.0—120))			
	<u>13.7</u> 90	3.0		
27422	with extensor realignment and/or muscle advancement or release (Campbell, (Goldthwaite, etc.,) <u>Goldwaite</u> type procedure)			
((14.0—120))			
	<u>13.7</u> 90	3.0		
27424	with patellectomy			
((14.9—120))			
	<u>14.6</u> 90	3.0		
27425	Lateral retinacular release (any method)			
((16.3—120))			
	<u>14.2</u> 90	3.0		
27427	Ligamentous reconstruction (augmentation), knee; extra-articular			
((17.2—120))			
	<u>16.8</u> 90	3.0		
27428	intra-articular (open)			
((24.4—120))			
	<u>23.9</u> 90	3.0		
27429	intra-articular (open) and extra-articular			
((27.1—120))			
	<u>26.5</u> 90	3.0		
	(When performed with primary repair, use in addition to the code for the primary repair)			
27430	Quadriceps plasty (Bennett or Thompson type)			
((14.0—120))			
	<u>13.7</u> 90	3.0		
27435	Capsulotomy, knee, posterior capsular release			
((13.0))			
	<u>12.7</u> 90	3.0		
	(27436 has been deleted, see 29887)			
27437	Arthroplasty, patella; without prosthesis			
((13.6))			
	<u>13.3</u> 90	3.0		
27438	with prosthesis			
((18.1—120))			
	<u>17.7</u> 90	3.0		
27440	Arthroplasty, knee, tibial plateau;			
((19.0—120))			
	<u>18.6</u> 90	3.0		
27441	with debridement and partial synovectomy			
((19.9—120))			
	<u>19.5</u> 90	3.0		

PERMANENT

PERMANENT

27442	Arthroplasty, knee, femoral condyles or tibial plateaus;((20.8—120)) <u>20.3</u> <u>90</u>	3.0	27470	Repair, nonunion or malunion, femur, distal to head and neck; without graft (e.g., compression technique((,-ete:)))((18.5—120)) <u>18.1</u> <u>90</u>	3.0
27443	with debridement and partial synovectomy((19.9—120)) <u>19.5</u> <u>90</u>	5.0	27472	with iliac or other autogenous bone graft (includes obtaining graft)((20.8—120)) <u>20.3</u> <u>90</u>	3.0
27445	Arthroplasty, knee, constrained((;)) prosthesis (e.g., ((Waldius)) <u>Walldius</u> type)((25.3—120)) <u>26.5</u> <u>90</u>	3.0	27475	Epiphyseal arrest by epiphysiodesis or stapling; distal femur((12.7—120)) <u>12.5</u> <u>90</u>	3.0
27446	Arthroplasty, knee, condyle and plateau; medial OR lateral compartment((23.5—120)) <u>24.8</u> <u>90</u>	5.0	27477	tibia and fibula, proximal((14.5—120)) <u>14.2</u> <u>90</u>	3.0
27447	medial AND lateral compartments with or without patella resurfacing ("total knee replacement")((36.1)) <u>35.4</u> <u>120</u>	5.0	27479	combined((;)) distal femur, proximal tibia and fibula((18.5—120)) <u>18.1</u> <u>90</u>	3.0
	(For revision of total knee arthroplasty, see 27487)		27485	Arrest, hemiepiphysal, distal femur or proximal leg (e.g., for genu varus or valgus)((10.0—120)) <u>9.8</u> <u>90</u>	3.0
	(For revision of total knee prosthesis, see 27488)		27486	Revision of total knee arthroplasty((;)), with or without allograft; one component((BR—120—3.0)) <u>BR</u> <u>90</u>	3.0
27448	Osteotomy, femur, shaft or supracondylar((;)); without fixation((16.7)) <u>16.4</u> <u>90</u>	3.0	27487	all components((32.7—120)) <u>32.0</u> <u>90</u>	5.0
27450	with fixation((19.0)) <u>18.6</u> <u>90</u>	3.0	27488	Removal of knee prosthesis, including "total knee", methyl methacrylate and insertion of spacer, when applicable((11.3—90)) <u>11.1</u> <u>90</u>	4.0
27454	Osteotomy, multiple, femoral shaft, with realignment on intramedullary rod (Sofield type procedure)((18.5)) <u>18.1</u> <u>90</u>	3.0	27495	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methyl methacrylate, femur((12.7—120)) <u>12.4</u> <u>90</u>	7.0
27455	Osteotomy, proximal tibia, including fibular excision or osteotomy (includes correction of genu varus (bowleg) or genu valgus (knock_knee))((;)); before epiphysal closure((11.7—120)) <u>11.5</u> <u>90</u>	3.0	FRACTURES AND/OR DISLOCATION		
27457	after epiphysal closure((14.0—120)) <u>13.7</u> <u>90</u>	3.0	27500	Treatment of closed femoral shaft fracture (including supracondylar); without manipulation (includes traction)((4.5—90)) <u>4.4</u> <u>90</u>	4.0
27465	Osteoplasty, femur; shortening (excluding 64876)((18.5—180)) <u>18.1</u> <u>90</u>	3.0	27502	with manipulation((6.8)) <u>6.6</u> <u>90</u>	3.0
27466	lengthening((23.9—180)) <u>23.4</u> <u>90</u>	3.0	27504	Treatment of open femoral shaft fracture (including supracondylar), with uncomplicated soft tissue closure((9.9)) <u>9.7</u> <u>90</u>	3.0
27468	combined, lengthening and shortening with femoral segment transfer((34.8—180)) <u>34.1</u> <u>90</u>	4.0			

27506	Open treatment of closed or open femoral shaft fracture (including supracondylar), with or without internal or external skeletal fixation((18-1)) <u>17.7</u> 90 4.0	27534	Treatment of open tibial fracture, proximal (plateau), with uncomplicated soft tissue closure((7-2)) <u>7.1</u> 90 3.0
27508	Treatment of closed femoral fracture, distal end, medial or lateral condyle; without manipulation((5.4—90)) <u>5.3</u> 90 4.0	27536	Open treatment of closed or open tibial fracture, proximal (plateau), with or without internal or external skeletal fixation;((12-9)) <u>12.6</u> 90 3.0
27510	with manipulation((7-6)) <u>7.4</u> 90 3.0	27537	with autogenous graft (includes obtaining graft)((15-4)) <u>15.0</u> 90 3.0
27512	Treatment of open femoral fracture, distal end, medial or lateral condyle, with uncomplicated soft tissue closure((10-8)) <u>10.6</u> 90 3.0	27538	Treatment of closed intercondylar spine(s) fracture(s) of knee 2.7 90 <u>3.0</u>
27514	Open treatment of closed or open femoral fracture, distal end, medial or lateral condyle, with or without internal or external skeletal fixation((18-1)) <u>17.7</u> 90 4.0	27540	Open treatment of closed or open intercondylar spine(s) fracture((s))(s)((s)) of knee ₂ with internal fixation((12-9)) <u>12.6</u> 90 3.0
27516	Treatment of closed distal femoral epiphyseal separation; without manipulation (includes traction)((6-3)) <u>6.2</u> 90 4.0	27550	Treatment of closed knee dislocation; without anesthesia((2-1—45)) <u>2.0</u> 45 <u>0.0</u>
27517	with manipulation((8.5—120)) <u>8.3</u> 90 3.0	27552	requiring anesthesia((3-0)) <u>2.9</u> 45 3.0
27518	Treatment of open distal femoral epiphyseal separation, with uncomplicated soft tissue closure((11.7—120)) <u>11.5</u> 90 3.0	27554	Treatment of open knee dislocation, with uncomplicated soft tissue closure((6-4)) <u>6.3</u> 45 3.0
27519	Open treatment of closed or open distal femoral epiphyseal separation, with or without internal or external skeletal fixation((20.8—120)) <u>20.3</u> 90 4.0	27556	Open treatment of closed or open knee dislocation, with or without internal or external skeletal fixation; without primary ligamentous repair((14-0)) <u>13.7</u> 90 3.0
27520	Treatment of closed patellar fracture, without manipulation 2.3 60 <u>3.0</u>	27557	with primary ligamentous repair((15-4)) <u>15.0</u> 90 3.0
27522	Treatment of open patellar fracture, with uncomplicated soft tissue closure((4-3)) <u>4.2</u> 90 3.0	27560	Treatment of closed patellar dislocation; without anesthesia((2-1—45)) <u>2.0</u> 45 <u>0.0</u>
27524	Open treatment of closed or open patellar fracture, with repair and/or excision((10-8)) <u>10.6</u> 90 3.0	(For recurrent dislocation, see 27420-27424)	
27530	Treatment of closed tibial fracture, proximal (plateau); without manipulation 2.7 90 <u>3.0</u>	27562	requiring anesthesia((3-2)) <u>3.1</u> 45 3.0
27532	with manipulation((4-7)) <u>4.6</u> 90 3.0	27564	Treatment of open patellar dislocation, with uncomplicated soft tissue closure((4-5)) <u>4.4</u> 45 3.0
		27566	Open treatment of closed or open patellar dislocation, with or without partial or total patellectomy((10-9)) <u>10.7</u> 90 3.0

PERMANENT

PERMANENT

MANIPULATION

*27570	Manipulation of knee joint under general anesthesia (includes application of traction or other fixation devices)	((2.7—30—3.0))	<u>2.7</u>	<u>0</u>	<u>3.0</u>
--------	--	---------------------------	------------	----------	------------

ARTHRODESIS

27580	Fusion of knee, any technique	((19.0—120))	<u>18.6</u>	<u>90</u>	3.0
-------	-------------------------------	-------------------------	-------------	-----------	-----

AMPUTATION

27590	Amputation, thigh, through femur, any level;	((13.1—120))	<u>12.8</u>	<u>90</u>	4.0
27591	immediate fitting technique including first cast	((13.6—120))	<u>13.3</u>	<u>90</u>	3.0
27592	open, circular (guillotine)	((14.5—120))	<u>14.2</u>	<u>90</u>	4.0
27594	secondary closure or scar revision	((4.5—120))	<u>4.4</u>	<u>90</u>	3.0
27596	reamputation	((12.7—45))	<u>12.4</u>	<u>90</u>	4.0
27598	Disarticulation at knee	((12.7))	<u>12.4</u>	120	4.0

MISCELLANEOUS

27599	Unlisted procedure, femur or knee		BR	<u>90</u>	4.0
-------	-----------------------------------	--	----	-----------	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-087 Leg (tibia and fibula) and ankle joint.

		Follow-up	Basic		
	Unit Value	Days=	Anes@		

INCISION

27600	Decompression fasciotomy, leg; anterior compartment only	((5.4))	<u>5.3</u>	30	3.0
27601	posterior compartment only	((8.9))	<u>7.1</u>	30	3.0
27602	anterior and posterior compartments	((11.7))	<u>9.7</u>	30	3.0

(For incision and drainage procedures, superficial, see ((10000-10160)) 10040-10160)

27603	Incision and drainage((:)), leg or ankle; deep abscess or hematoma	((4.5))	<u>4.4</u>	60	<u>3.0</u>
27604	infected bursa		1.0	30	<u>3.0</u>
*27605	Tenotomy, Achilles tendon, subcutaneous (separate procedure); local anesthesia	((2.3—30))	<u>2.2</u>	<u>0</u>	3.0
27606	general anesthesia		2.7	30	<u>3.0</u>
27607	Incision, deep, with opening of bone cortex (e.g., for osteomyelitis or bone abscess)((:)), leg or ankle	((3.6))	<u>3.5</u>	30	3.0
27610	Arthrotomy, ankle, for infection, with exploration, drainage or removal of foreign body	((8.2))	<u>8.0</u>	60	3.0
27612	Arthrotomy, ankle, posterior capsular release, with or without Achilles tendon lengthening	((9.0))	<u>8.8</u>	60	3.0

(See also 27685)

EXCISION

27613	Biopsy, soft tissue((s)) of leg or ankle area; superficial		2.7	0	3.0
27614	deep	((4.5))	<u>4.4</u>	0	3.0
27615	Radical resection of tumor (e.g., malignant neoplasm)((:)), soft tissue of leg or ankle area	((11.3))	<u>11.1</u>	90	<u>4.0</u>
27618	Excision, tumor((:)), leg or ankle area; subcutaneous	((3.6))	<u>2.7</u>	21	3.0
27619	deep, subfascial or intramuscular	((7.2))	<u>4.4</u>	30	3.0
27620	Arthrotomy, ankle, with joint exploration, with or without biopsy, with or without removal of loose or foreign body	((8.2))	<u>8.0</u>	60	3.0
27625	Arthrotomy, ankle, for synovectomy;	((10.8))	<u>10.6</u>	90	3.0
27626	including tenosynovectomy	((11.7))	<u>11.5</u>	90	3.0

27630	Excision of lesion of tendon(;) sheath or capsule (e.g., cyst or ganglion), leg and/or ankle ((3.3—30)) <u>3.5</u> <u>45</u>	3.0
27635	Excision(;) or curettage(;) of bone cyst or benign tumor, tibia or fibula; ((9.5)) <u>9.3</u> <u>60</u>	3.0
27637	with ((primary autogenous graft)) <u>autograft</u> (includes obtaining graft) ((11.7—120)) <u>11.5</u> <u>90</u>	3.0
27638	with ((primary homogenous graft)) <u>allograft</u> ((11.7—120)) <u>11.5</u> <u>90</u>	3.0
27640	((Excision,) <u>Partial</u> (;)) <u>excision</u> (craterization, saucerization, or diaphy- sectomy) of bone (e.g., for osteomyelitis or exostosis); tibia ((11.3—120)) <u>10.6</u> <u>90</u>	3.0
27641	fibula ((10.8—60)) <u>10.6</u> <u>90</u>	3.0
27645	Resection for tumor, radical; tibia ((17.2)) <u>16.8</u> <u>120</u>	3.0
27646	fibula ((11.7)) <u>11.5</u> <u>120</u>	3.0
27647	talus or calcaneus ((16.3)) <u>15.9</u> <u>120</u>	3.0

INTRODUCTION OR REMOVAL

27648	Injection procedure for ankle arthrography ((1.2)) <u>1.1</u> <u>0</u> <u>3.0</u>	
	(For ((ankle arthrography)) <u>radiological super- vision and interpretation</u> , see 73615) (For ankle arthroscopy, see 29890-29898)	

REPAIR, REVISION OR RECONSTRUCTION

27650	Repair, primary, open or percutaneous, ruptured Achilles tendon; ((9.9—120)) <u>9.7</u> <u>90</u>	3.0
27652	with graft (includes obtaining graft) ((12.7—120)) <u>12.4</u> <u>90</u>	3.0
27654	Repair, secondary, ruptured Achilles tendon, with or without graft ((14.5—120)) <u>14.2</u> <u>90</u>	3.0
27656	Repair, fascial defect of leg ((5.4)) <u>5.3</u> <u>45</u>	3.0

27658	Repair or suture of flexor tendon of leg; primary, without graft, single, each ((5.9)) <u>5.7</u> <u>90</u> <u>3.0</u>	
27659	secondary with or without graft, single tendon, each ((7.2)) <u>7.1</u> <u>90</u> <u>3.0</u>	
27664	Repair or suture of extensor tendon of leg; primary, without graft, single, each ((3.9)) <u>3.8</u> <u>90</u> <u>3.0</u>	
27665	secondary with or without graft, single tendon, each ((5.4)) <u>5.3</u> <u>90</u> <u>3.0</u>	
27675	Repair for dislocating peroneal tendons; without fibular osteotomy ((5.0)) <u>4.9</u> <u>30</u> <u>3.0</u>	
27676	with fibular osteotomy ((5.9)) <u>5.7</u> <u>60</u> <u>3.0</u>	
27680	Tenolysis, including tibia, fibula and ankle flexor(;) single ((4.5)) <u>4.4</u> <u>60</u> <u>3.0</u>	
27681	multiple (through same incision), each ((5.4)) <u>5.3</u> <u>60</u> <u>3.0</u>	
27685	Lengthening or shortening of tendon, <u>leg or ankle</u> ; single (separate procedure) ((6.4)) <u>6.3</u> <u>90</u> <u>3.0</u>	
27686	multiple (through same incision), each ((7.2)) <u>7.1</u> <u>90</u> <u>3.0</u>	
27687	Gastrocnemius recession (e.g., Strayer procedure) ((6.9)) <u>6.7</u> <u>90</u> <u>3.0</u>	

(Toe extensors are considered as a group to be a single tendon when transplanted into midfoot)

27690	Transfer or transplant of single tendon (with muscle redirection or rerouting); superficial (e.g., anterior tibial extensors into midfoot) ((7.2—120)) <u>7.1</u> <u>90</u> <u>3.0</u>	
27691	anterior tibial or posterior tibial through interosseous space ((9.0—120)) <u>8.8</u> <u>90</u> <u>3.0</u>	
27692	each additional tendon <u>1.8</u> <u>90</u> <u>3.0</u>	

PERMANENT

PERMANENT

27695	Suture, primary, torn, ruptured or severed ligament, ankle; collateral ((9.0—120)) 8.8 90	3.0	27727	Repair of congenital pseudarthrosis, tibia ((19.9—120)) 19.5 90	3.0
27696	both collateral ligaments ((12.7—120)) 12.4 90	3.0	27730	Epiphyseal arrest by epiphysiodesis or stapling((:)); distal tibia ((10.4—120)) 10.2 90	3.0
27698	Suture, secondary repair, torn, ruptured or severed ligament((:)), ankle, collateral (e.g., Watson-Jones procedure) ((14.0—120)) 13.7 90	3.0	27732	distal fibula ((5.6—120)) 5.5 90	3.0
27700	Arthroplasty, ankle; ((18.4)) 17.7 90	3.0	27734	distal tibia and fibula ((12.3—120)) 12.0 90	3.0
27702	with implant ("total ankle") ((28.0)) 27.4 120	3.0	27740	Epiphyseal arrest by epiphysiodesis or stapling, combined, proximal and distal tibia and fibula; ((16.7—120)) 16.4 90	3.0
27703	secondary reconstruction, total ankle ((26.7)) 26.1 90	3.0	27742	and distal femur ((20.3—120)) 19.9 90	3.0
27704	Removal of ankle implant ((9.9—30)) 9.7 30	3.0	(For epiphyseal arrest of proximal tibia and fibula, see 27477)		
27705	Osteotomy; tibia ((11.3)) 11.1 90	3.0	27745	Prophylactic treatment (nailing, pinning, plating or wiring)((:)) with or without methyl methacrylate, tibia ((13.7—120)) 13.4 90	4.0
27707	fibula ((6.3)) 6.2 90	3.0	FRACTURES AND/OR DISLOCATIONS		
27709	tibia and fibula ((13.6)) 13.3 90	3.0	27750	Treatment of closed tibial shaft fracture; without manipulation ((3.3—120)) 3.2 90	3.0
27712	multiple, with realignment on intra-medullary rod (Sofield type procedure) ((16.4)) 16.1 90	3.0	27752	with manipulation ((5.0—120)) 4.9 90	3.0
(For osteotomy to correct genu varus (bowleg) or genu valgus (knock-knee), see 27455-27457)			27754	Treatment of open tibial shaft fracture, with uncomplicated soft tissue closure ((6.3—120)) 6.2 90	3.0
27715	Osteoplasty, tibia and fibula, lengthening ((22.4)) 21.7 90	3.0	27756	Open treatment of closed or open tibial shaft fracture, with internal skeletal fixation; simple ((10.8—120)) 10.6 90	3.0
27720	Repair of nonunion or malunion, tibia((:)); without graft, (e.g., compression technique((,-ete-))) ((16.3)) 15.9 90	3.0	27758	complicated ((19.0—120)) 18.6 90	3.0
27722	with sliding graft ((17.6—120)) 17.2 90	3.0	27760	Treatment of closed distal tibial fracture (medial malleolus); without manipulation 2.4 90	3.0
27724	with iliac or other ((autogenous bone graft)) autograft (includes obtaining graft) ((19.0—120)) 18.6 90	3.0	27762	with manipulation 3.1 90	3.0
27725	by synostosis, with fibula, any method ((25.3—120)) 24.8 90	3.0	27764	Treatment of open distal tibial fracture (medial malleolus), with uncomplicated soft tissue closure ((6.3)) 6.5 90	3.0

27766	Open treatment of closed or open distal tibial fracture (medial malleolus), with fixation((8-1)) <u>8.3</u> 90	3.0	27812	Treatment of open bimalleolar ankle fracture, with uncomplicated soft tissue closure((5-9)) <u>5.7</u> 90	3.0
27780	Treatment of closed proximal fibula or shaft fracture; without manipulation 1.8 90	<u>3.0</u>	27814	Open treatment of closed or open bimalleolar ankle fracture, with or without internal skeletal fixation.((11-3)) <u>11.1</u> 90	3.0
27781	with manipulation 2.7 90	3.0	27816	Treatment of closed trimalleolar ankle fracture; without manipulation 2.7 <u>90</u>	<u>3.0</u>
27782	Treatment of open proximal fibula or shaft fracture, with uncomplicated soft tissue closure((3-6)) <u>4.4</u> 90	3.0	27818	with manipulation((5-9)) <u>5.7</u> 90	3.0
27784	Open treatment of closed or open proximal fibula or shaft fracture, with or without internal or external skeletal fixation((7-5)) <u>7.3</u> 90	3.0	27820	Treatment of open trimalleolar ankle fracture, with uncomplicated soft tissue closure((6-3)) <u>7.1</u> 90	3.0
27786	Treatment of closed distal fibular fracture (lateral malleolus); without manipulation 2.7 <u>90</u>	<u>3.0</u>	27822	Open treatment of closed or open trimalleolar ankle fracture, with or without internal or external skeletal fixation, medial and/or lateral malleolus; only((13-1)) <u>12.8</u> 90	3.0
27788	with manipulation((3-6)) <u>3.5</u> 90	3.0	27823	including internal skeletal fixation of posterior lip (malleolus)((14-1)) <u>13.8</u> 90	3.0
27790	Treatment of open distal fibular fracture (lateral malleolus), with uncomplicated soft tissue closure((3-8)) <u>4.6</u> 90	3.0	27830	Treatment of proximal tibiofibular joint dislocation; without anesthesia((2-3—90)) <u>2.2</u> <u>90</u>	<u>0.0</u>
27792	Open treatment of closed or open distal fibular fracture (lateral malleolus), with fixation((8-1)) <u>8.0</u> 90	3.0	27831	requiring anesthesia 2.7 30	3.0
27800	Treatment of closed tibia and fibula fractures, shafts; without manipulation((3-5—90)) <u>3.4</u> <u>90</u>	<u>3.0</u>	27832	Open treatment of proximal tibiofibular joint dislocation with fixation or excision((7-3)) <u>7.2</u> 90	3.0
27802	with manipulation((4-5)) <u>4.4</u> 90	3.0	27840	Treatment of ankle dislocation; without anesthesia 1.6 45	<u>0.0</u>
27804	Treatment of open tibia and fibula fractures, shafts, with uncomplicated soft tissue closure (e.g., "pins above and below")((8-6—120)) <u>8.4</u> <u>90</u>	3.0	27842	requiring anesthesia 2.4 45	3.0
27806	Open treatment of closed or open tibia and fibula fractures, shafts, with or without internal or external skeletal fixation((13-6—120)) <u>13.3</u> <u>90</u>	3.0	27844	Treatment of open ankle dislocation, with uncomplicated soft tissue closure((3-2—45)) <u>3.6</u> <u>90</u>	3.0
27808	Treatment of closed bimalleolar ankle fracture, (including Potts); without manipulation 2.7 90	<u>3.0</u>	27846	Open treatment of closed or open ankle dislocation;((11-0)) <u>10.8</u> 90	3.0
27810	with manipulation((4-5)) <u>4.4</u> 90	3.0	27848	with fixation((9-9)) <u>9.7</u> 90	3.0
			ARTHROSCOPY		

PERMANENT

PERMANENT

MANIPULATION

*27860 Manipulation of ankle under general anesthesia (includes application of traction or other fixation apparatus)
 ((1.3—30))
 1.2 0 3.0

ARTHRODESIS

27870 Arthrodesis, ankle, any method
 ((15.7))
 15.4 120 3.0

27871 Arthrodesis, tibiofibular joint, proximal or distal
 ((4.1))
 4.0 120 3.0

AMPUTATION

27880 Amputation((;)) leg, through tibia and fibula;
 ((13.1—120))
 12.8 90 4.0

27881 with immediate fitting technique including application of first cast
 ((14.5—120))
 14.2 90 4.0

27882 open, circular (guillotine)
 ((9.5—120))
 9.3 90 4.0

((*)27884 secondary closure or scar revision
 ((4.5))
 4.4 45 3.0

27886 reamputation
 ((13.6))
 13.3 45 4.0

27888 Amputation, ankle, through malleoli of tibia and fibula (Syme, Pirogoff type procedures), with plastic closure and resection of nerves
 ((10.4))
 10.2 90 3.0

27889 Ankle disarticulation
 ((10.4))
 10.2 90 3.0

MISCELLANEOUS

27899 Unlisted procedure, leg or ankle
 BR 90 4.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-091 Foot.

	Follow-		
	Unit	up	Basic
	Value	Days=	Anes@

INCISION

(For incision and drainage procedures, superficial, see ((10000—10160)) 10040-10160)

*28001 Incision and drainage, infected bursa, foot
 ((0.7—15))
 10.6 180 4.0

0.9 0 3.0

*28002 Deep dissection below fascia, ((~~requiring~~)) for deep ((dissection)) infection of foot, with or without tendon sheath involvement; single bursal space, specify
 ((1.2—21))
 1.6 0 3.0

28003 multiple areas
 1.8 21 3.0

28005 Incision, deep, with opening of bone cortex (e.g., for osteomyelitis or bone abscess)((;))₂ foot
 ((3.6))
 4.4 45 3.0

28008 Fasciotomy, foot and/or toe
 ((2.2))
 2.8 60 3.0

((See also 28060, 28062, 28250))

((*)28010 Tenotomy, subcutaneous, toe; single
 0.9 30 3.0

((*)28011 multiple
 ((1.4))
 1.3 30 3.0

(For open tenotomy, see ((28230, 28234)) 28230-28234)

28020 Arthrotomy, with exploration, drainage or removal of loose or foreign body; intertarsal or ((~~tarsometatarsal~~)) tarsometatarsal joint
 ((5.6))
 5.5 60 3.0

28022 metatarsophalangeal joint
 ((3.3))
 3.5 60 3.0

28024 interphalangeal joint
 ((2.3))
 2.7 60 3.0

28030 Neurectomy of intrinsic musculature of foot
 ((10.8))
 10.6 60 3.0

28035 Tarsal tunnel release (posterior tibial nerve decompression)
 ((9.0))
 8.8 30 3.0

(For other nerve entrapments, see 64704 ((and))₂ 64722)

EXCISION

28043 Excision, tumor, foot; subcutaneous
 2.7 21 3.0

28045 deep, subfascial, intramuscular
 ((4.5))
 4.4 21 3.0

28046 Radical resection of tumor (e.g., malignant neoplasm)((;))₂ soft tissue of foot
 ((BR))
 10.6 180 4.0

28050	Arthrotomy for synovial biopsy; intertarsal or ((tarsometatarsal)) <u>tarsometatarsal</u> joint((5-6)) <u>5.5</u> 60 3.0	28104	Excision or curettage of bone cyst or benign tumor, tarsal or metatarsal bones, except talus or calcaneus;((4-4)) <u>4.3</u> 60 3.0
28052	metatarsophalangeal joint((3-3)) <u>3.5</u> 60 3.0	28106	with iliac or other ((autogenous bone graft)) <u>autograft</u> (includes obtaining graft)((5-4)) <u>5.3</u> 120 3.0
28054	interphalangeal joint((2-3)) <u>2.7</u> 60 3.0	28107	with ((homogenous bone graft)) <u>allograft</u>((4-5)) <u>4.4</u> 120 3.0
28060	((Fasciectomy)) <u>Fasciectomy</u> , excision of plantar fascia; partial (separate procedure)((5-9)) <u>4.9</u> 60 3.0	28108	Excision or curettage of bone cyst or benign tumor, phalanges of foot((3-6)) <u>3.5</u> 60 3.0
28062	radical (separate procedure)((10-4)) <u>10.2</u> 90 3.0		(For osteotomy, partial (e.g., hallux valgus, Silver type procedure) see 28290)
	(For plantar fasciotomy, see 28008, 28250)	28110	Ostectomy, partial excision, fifth metatarsal head (bunionette) (separate procedure)((2-2)) <u>2.7</u> 60 3.0
28070	Synovectomy((7)); intertarsal or ((tarsometatarsal)) <u>tarsometatarsal</u> joint, each((5-6)) <u>5.5</u> 90 3.0	28111	Ostectomy((3)); complete excision ((6f)); first metatarsal head((4-1)) <u>4.0</u> 30 3.0
28072	metatarsophalangeal joint, each((3-3)) <u>3.5</u> 90 3.0	28112	other metatarsal head (second, third or fourth)((3-6)) <u>3.5</u> 60 3.0
28080	Excision of interdigital (Morton) neuroma, single, each((4-1)) <u>4.0</u> 30 3.0	28113	fifth metatarsal head((4-5)) <u>4.4</u> 30 3.0
28086	Synovectomy, tendon sheath((3)); foot; flexor((9-0)) <u>8.8</u> 60 3.0	28114	all metatarsal heads, with <u>partial</u> proximal phalangectomy ((partial)); excluding first metatarsal (Clayton type procedure)((10-8)) <u>10.6</u> 60 3.0
28088	extensor((4-8)) <u>5.7</u> 60 3.0	28116	Ostectomy, excision of tarsal coalition((6-3)) <u>6.2</u> 60 3.0
28090	Excision of lesion of tendon or fibrous sheath or capsule (including synovectomy) (cyst or ganglion); foot((3-6)) <u>3.5</u> 45 3.0	28118	Ostectomy, calcaneus;((6-3)) <u>6.2</u> 60 3.0
28092	toes((2-3)) <u>2.2</u> 30 3.0	28119	for spur, with or without plantar fascial release((4-5)) <u>4.4</u> 60 3.0
28100	Excision or curettage of bone cyst or benign tumor, talus or calcaneus;((5-6)) <u>5.5</u> 60 3.0	28120	Partial excision (craterization, saucerization, sequestrectomy, or diaphysectomy) of bone (e.g., for osteomyelitis or talar bossing), talus or calcaneus((5-4)) <u>5.3</u> 60 3.0
28102	with iliac or other ((autogenous bone graft)) <u>autograft</u> (includes obtaining graft)((6-3)) <u>6.2</u> 120 3.0		
28103	with ((homogenous bone graft)) <u>allograft</u>((5-4)) <u>5.3</u> 120 3.0		

PERMANENT

PERMANENT

28122	Partial excision (craterization, saucerization, or diaphysectomy) of bone (e.g., for osteomyelitis or tarsal bossing), tarsal or metatarsal bone, except talus or calcaneus	4.2	60	3.0
 ((4.3))			
28124	Partial excision (craterization, saucerization, or diaphysectomy) of bone (e.g., for osteomyelitis or dorsal bossing), phalanx of toe	3.2	60	3.0
 ((3.3))			
28126	Condylectomy, phalangeal base, single toe, each	1.0	60	3.0
28130	Talectomy (astragalectomy)	8.8	120	3.0
 ((9.0))			
28140	Metatarsectomy	5.3	60	3.0
 ((5.4))			
28150	Phalangectomy of toe, single, each	3.1	30	3.0
 ((3.2))			
28153	Resection, head of phalanx, toe	3.5	30	3.0
 ((1.8))			
28160	Hemiphalangectomy or interphalangeal joint excision, toe, single, each	3.5	30	3.0
 ((1.8))			
28171	Radical resection for tumor; tarsal (except talus or calcaneus)	8.8	120	3.0
 ((9.0))			
28173	metatarsal	8.8	120	3.0
 ((9.0))			
28175	phalanx of toe	5.7	120	3.0
 ((6.3))			

(For talus or calcaneous, see 27647)

INTRODUCTION AND/OR REMOVAL

*28190	((Remove)) Removal of foreign body(;;), foot; subcutaneous	1.1	0	3.0
 ((1.2))			
28192	deep	2.7	30	3.0
 ((2.3—15))			
28193	complicated	4.0	30	3.0
 ((3.6—21))			

REPAIR, REVISION OR RECONSTRUCTION

28200	Repair or suture of tendon, foot, flexor, single; primary or secondary, without free graft, each tendon	5.3	90	3.0
 ((5.4))			

28202	secondary with free graft, each tendon (includes obtaining graft)	7.1	90	3.0
 ((7.2))			
28208	Repair or suture of tendon, foot, extensor, single; primary or secondary, each tendon	2.7	90	3.0
28210	secondary with free graft, each tendon (includes obtaining graft)	3.9	90	3.0
 ((4.0))			
28220	Tenolysis, flexor, foot; single	4.4	60	3.0
 ((4.5))			
28222	multiple (through same incision)	5.3	60	3.0
 ((5.4))			
28225	Tenolysis, extensor(;;), foot; single	2.5	60	3.0
28226	multiple (through same incision)	3.2	60	3.0
 ((3.3))			
28230	Tenotomy, open, flexor(;;), foot, single or multiple (separate procedure)	2.7	30	3.0
28232	toe, single (separate procedure)	1.2	30	3.0
 ((1.3))			
28234	Tenotomy, open, extensor, foot or toe	0.9	30	3.0
28236	Transfer of tendon, anterior tibial into tarsal bone	5.7	60	3.0
 ((5.9))			
28238	Advancement of posterior tibial tendon with excision of accessory navicular bone (Kidner type procedure)	6.1	60	3.0
 ((6.2))			

(For subcutaneous tenotomy, see 28010, 28011)

(For transfer or transplant of tendon with muscle redirection or rerouting, see 27690-27692)

(For extensor hallucis longus transfer, great toe, IP fusion (Jones procedure), see 28760)

28240	Tenotomy, lengthening, or release, abductor hallucis muscle	3.2	60	3.0
 ((3.3))			
28250	Division of plantar fascia and muscle ("Steindler stripping") (separate procedure)	5.3	60	3.0
 ((5.4))			
28260	Capsulotomy, midfoot; medial release only (separate procedure)	8.3	60	3.0
 ((8.5))			

28261	with tendon lengthening((9-7)) <u>9.5</u> 60 3.0	28296	with metatarsal osteotomy (e.g., Mitchell ₁ , Chevron ₁ or concentric type procedures)((11-3)) <u>11.1</u> 90 3.0
28262	extensive, including posterior talotibial capsulotomy and tendon(s) lengthening as for resistant clubfoot deformity((18-1)) <u>17.7</u> 90 3.0	28297	Lapidus type procedure((8-6)) <u>8.4</u> 90 3.0
28264	Capsulotomy, midtarsal (Heyman type procedure)((10-9)) <u>10.7</u> 90 3.0	28298	by phalanx osteotomy((3-6)) <u>6.2</u> 90 3.0
28270	Capsulotomy for contracture((;)); metatarsophalangeal joint, with or without tenorrhaphy, single, each joint (separate procedure)((1-4)) <u>2.1</u> 60 3.0	28299	by other methods (e.g., double osteotomy)((11-3)) <u>11.1</u> 90 3.0
28272	interphalangeal joint, single, each joint (separate procedure) 1.5 60 3.0	28300	Osteotomy; calcaneus (Dwyer or Chambers type procedure) ₁ with or without internal fixation((8-7)) <u>8.5</u> 90 3.0
28280	Webbing operation (create syndactylism of toes) for soft corn (Kelikian type procedure)((3-1)) <u>3.0</u> 45 3.0	28302	talus((8-1)) <u>8.0</u> 90 3.0
28285	((Hammer toe)) Hammertoe operation((;)); one toe (e.g., interphalangeal fusion, filleting, phalangectomy) ((separate procedure))((4-3)) <u>4.2</u> 60 3.0	28304	Osteotomy, midtarsal bones, other than calcaneus or talus;((7-3)) <u>7.2</u> 90 3.0
28286	for cock-up fifth toe with plastic skin closure, (Ruiz-Mora type procedure)((2-2)) <u>2.1</u> 60 3.0	28305	with ((autogenous graft)) autograft (includes obtaining graft) (Fowler type)((9-0)) <u>8.8</u> 90 3.0
28288	Ostectomy, partial, exostectomy or condylectomy, single, metatarsal head, first through fifth, each metatarsal head((; (separate procedure)))((6-3)) <u>6.2</u> 60 3.0	28306	Osteotomy, metatarsal, base or shaft, single, with or without lengthening ₁ for shortening or angular correction; first metatarsal((6-5)) <u>6.4</u> 90 3.0
28290	Hallux valgus (bunion) correction, with or without sesamoidectomy; simple exostectomy (Silver type procedure)((4-3)) <u>5.7</u> 90 3.0	28307	first metatarsal with ((bone graft)) autograft ((BR)) <u>7.3</u> 90 3.0
28292	Keller, McBride or Mayo type procedure((6-9)) <u>6.7</u> 90 3.0	28308	other than first metatarsal((5-1)) <u>5.0</u> 90 3.0
28293	resection of joint with implant((7.4—120)) <u>7.5</u> 90 3.0	28309	Osteotomy, metatarsals, multiple, for cavus foot (Swanson type procedure)((6-3)) <u>6.2</u> 60 3.0
28294	with tendon transplants (Joplin type procedure)((8-6)) <u>8.4</u> 90 3.0	28310	Osteotomy for shortening, angular or rotational correction; proximal phalanx, first toe (separate procedure)((2-8)) <u>2.7</u> 90 3.0
		28312	other phalanges, any toe 1.8 90 3.0
		28313	Reconstruction, angular deformity of toe (overlapping second toe, fifth toe, curly toes), soft tissue procedures only ((BR)) <u>3.7</u> 90 3.0

PERMANENT

PERMANENT

28315	Sesamoidectomy, first toe (separate procedure)	3.6 3.5	90	3.0	28436	with manipulation and percutaneous pinning	3.5 3.9	90	3.0
28320	Repair of nonunion or malunion; tarsal bones (e.g., calcaneus, talus (-ete-)))	7.2 7.1	120	3.0	28440	Treatment of open talus fracture, with uncomplicated soft tissue closure	3.7 5.2	90	3.0
28322	metatarsal, with or without bone graft (includes obtaining graft)	4.4 4.3	120	3.0	28445	Open treatment of closed or open talus fracture, with or without internal (or) skeletal fixation	9.2 9.0	90	3.0
28340	Reconstruction, toe, macrodactyly; soft tissue resection	BR 8.8	90	3.0	28450	Treatment of closed tarsal bone fracture (except talus and (calcaneus)) calcaneus); without manipulation, each	2.3	90	3.0
28341	requiring bone resection	BR 10.6	90	3.0	28455	with manipulation, each	2.9 2.8	90	3.0
28344	Reconstruction, toe(s); polydactyly	BR 0.0	90	3.0	28456	with manipulation (reduction) and percutaneous pinning, each	3.3 3.4	90	3.0
28345	syndactyly, with or without skin graft(s), each web	BR 0.0	90	3.0	28460	Treatment of open tarsal bone fracture (except talus and calcaneus), with uncomplicated soft tissue closure, each	3.2 4.7	90	3.0
28360	Reconstruction, cleft foot	BR	90	3.0	28465	Open treatment of closed or open tarsal bone fracture (except talus and calcaneus), with or without internal or external skeletal fixation, each	5.5 5.4	90	3.0
FRACTURE AND/OR DISLOCATION					28470	Treatment of closed metatarsal fracture; without manipulation, each	2.0—60 1.9	60	3.0
28400	Treatment of closed calcaneal fracture; without manipulation	2.3—120 2.3	90	BR	28475	with manipulation, each	2.3 2.2	60	3.0
28405	with manipulation including Cotton or Bohler type reductions	3.6—120 3.5	90	3.0	28476	with manipulation and percutaneous pinning, each	2.3 2.8	60	3.0
28406	with manipulation and skeletal fixation	5.0—120 4.9	90	3.0	28480	Treatment of open metatarsal fracture, with uncomplicated soft tissue closure, each	2.8 4.2	90	3.0
28410	Treatment of open calcaneal fracture, with uncomplicated soft tissue closure	3.8—120 6.2	90	3.0	28485	Open treatment of closed or open metatarsal fracture, with or without internal or external skeletal fixation, each	5.5 5.4	90	3.0
28415	Open treatment of closed or open calcaneal fracture, with or without internal or external skeletal fixation;	9.2 9.0	90	3.0	28490	Treatment of closed fracture great toe, phalanx or phalanges; without manipulation	0.9	30	3.0
28420	with primary iliac or other autogenous bone graft (includes obtaining graft)	12.7 12.4	90	3.0	28495	with manipulation	1.0	30	3.0
28430	Treatment of closed talus fracture; without manipulation	2.4	90	3.0					
28435	with manipulation	3.3	90	3.0					

28496	with manipulation and percutaneous pinning((,each))	((1.2—30))		
		1.6	30	3.0
28500	Treatment of open fracture great toe, phalanx or phalanges, with uncomplicated soft tissue closure	((1.6—30))		
		2.7	60	3.0
28505	Open treatment of closed or open fracture great toe, phalanx or phalanges, with or without internal or external skeletal fixation	((3.3—45))		
		3.7	60	3.0
28510	Treatment of closed fracture, phalanx or phalanges, other than great toe; without manipulation, each		0.6 30	3.0
28515	with manipulation, each		1.0 30	3.0
28520	Treatment of open fracture, phalanx or phalanges, other than great toe, with uncomplicated soft tissue closure, each	((1.5—45))		
		2.0	60	3.0
28525	Open treatment of closed or open fracture, phalanx or phalanges((;)), other than great toe, with or without internal or external skeletal fixation, each	((2.8—45))		
		2.9	60	3.0
28530	Treatment of closed sesamoid fracture	((BR))		
		1.8	60	3.0
((*))28540	Treatment of closed tarsal bone dislocation; without anesthesia		2.7 45	0.0
28545	requiring anesthesia	((2.7))		
		4.0	45	3.0
28546	Treatment of closed tarsal bone dislocation, with percutaneous skeletal fixation	((3.6))		
		4.9	45	3.0
28550	Treatment of open tarsal bone dislocation, with uncomplicated soft tissue closure	((2.8))		
		6.2	45	3.0
28555	Open treatment of closed or open tarsal bone dislocation, with or without internal or external skeletal fixation	((5.2))		
		7.5	90	3.0
((*))28570	Treatment of closed talotarsal joint dislocation; without anesthesia	((2.2))		
		2.1	45	0.0
28575	requiring anesthesia	((2.2))		
		3.4	45	3.0

28580	Treatment of open talotarsal joint dislocation, with uncomplicated soft tissue closure	((3.2))		
		4.4	45	3.0
28585	Open treatment of closed or open talotarsal joint dislocation, with or without internal or external skeletal fixation	((9.0))		
		8.8	90	3.0
((*))28600	Treatment of closed tarsometatarsal joint dislocation((;)); without anesthesia		1.8 45	0.0
	requiring anesthesia		2.3 45	3.0
28605				
28606	Treatment of closed tarsometatarsal joint dislocation, with percutaneous skeletal fixation	((5.4))		
		3.2	45	3.0
28610	Treatment of open tarsometatarsal joint dislocation, with uncomplicated soft tissue closure	((4.1))		
		4.0	45	3.0
28615	Open treatment of closed or open tarsometatarsal joint dislocation, with or without internal or external skeletal fixation	((5.6))		
		5.5	90	3.0
*28630	Treatment of closed metatarsophalangeal joint dislocation; without anesthesia	((45))		
		1.6	0	0.0
28635	requiring anesthesia	((1.6—45))		
		2.5	0	3.0
28640	Treatment of open metatarsophalangeal joint dislocation, with uncomplicated soft tissue closure	((2.3))		
		2.8	45	3.0
28645	Open treatment of closed or open metatarsophalangeal joint dislocation	((3.8))		
		3.7	90	3.0
*28660	Treatment of closed interphalangeal joint dislocation; without anesthesia	((45))		
		1.1	0	0.0
28665	requiring anesthesia	((1.1—45))		
		1.9	0	3.0
28670	Treatment of open interphalangeal joint dislocation, with uncomplicated soft tissue closure	((1.5))		
		2.7	45	3.0

PERMANENT

PERMANENT

28675	Open treatment of closed or open interphalangeal joint dislocation	3.7 3.7	60	3.0
ARTHRODESIS				
28705	Pantalar arthrodesis	15.9 15.9	120	3.0
28715	Triple arthrodesis	13.3 13.3	120	3.0
28725	Subtalar arthrodesis	10.6 10.6	120	3.0
28730	Arthrodesis, midtarsal or tarsometatarsal, multiple or transverse;	9.7 9.7	120	3.0
28735	with osteotomy as for (flat foot) flatfoot correction	12.4 12.4	120	3.0
28737	Arthrodesis, midtarsal navicular-cuneiform, with tendon lengthening and advancement (Miller type procedure)	10.6 10.6	120	3.0
28740	Arthrodesis, midtarsal or (tarsometatarsal) tarsometatarsal, single joint	8.0 8.0	120	3.0
28750	Arthrodesis, great toe; metatarsophalangeal joint	6.3 6.3	120	3.0
28755	interphalangeal joint	4.2 4.2	120	3.0
28760	Arthrodesis, great toe, interphalangeal joint, with extensor hallucis longus transfer to first metatarsal neck (Jones type procedure)	5.5 5.5	120	3.0
(For hammertoe operation or interphalangeal fusion, see 28285)				
AMPUTATION				
28800	Amputation, foot; midtarsal (Chopart type procedure)	9.3 9.3	90	3.0
28805	transmetatarsal	9.3 9.3	90	3.0
28810	Amputation, metatarsal, with toe, single	5.1 5.1	90	3.0

28820	Amputation, toe; metatarsophalangeal joint	2.7 2.7	45	3.0
28825	interphalangeal joint	2.1 2.1	45	3.0
(For amputation of tuft of distal phalanx, use 11752)				

MISCELLANEOUS

28899	Unlisted procedure, foot or toes	BR	90	3.0
-------	----------------------------------	----	----	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-095 Application of casts and strapping.

The listed procedures apply when the cast application or strapping is a replacement procedure used during or after the period of follow-up care. Additional visits are reportable only if significant identifiable further services are provided at the time of the cast application or strapping.

If cast application or strapping is provided as an initial procedure in which no surgery is performed (e.g., casting of a sprained ankle or knee), use the appropriate level of office visit in addition to 99070 for supplies.

Listed procedures include removal of cast or strapping.

		Follow-up	Basic
	Unit	Days=	Anes@
	Value		

BODY AND UPPER EXTREMITY CASTS

29000	Application of halo type body cast (see 20661-20663 for insertion)	4.4 4.4	2	3.0
29010	Application of Risser jacket, localizer, body; only	2.8 2.8	2	3.0
29015	including head	3.4 3.4	2	3.0
29020	Application of turnbuckle jacket, body; only	2.8 2.8	2	3.0
29025	including head	3.4 3.4	2	3.0
29035	Application of body cast, shoulder to hips;	1.6	2	3.0
29040	including head, Minerva type	2.5	2	3.0
29044	including one thigh	1.9 1.9	2	3.0

29046	including both thighs ((2.2)) <u>2.1</u>	2	3.0
29049	Application; plaster figure of eight ((1.2)) <u>1.1</u>	2	3.0
29055	shoulder spica 1.8	2	3.0
29058	plaster Velpeau ((1.2)) <u>1.1</u>	2	3.0
29065	shoulder to hand (long arm) 0.7	2	3.0
29075	elbow to finger(s) (short arm) 0.5	2	3.0
29085	hand and lower forearm (gauntlet) 0.5	2	3.0

SPLINTS

29105	Application of long arm splint (shoulder to hand) 0.5	2	3.0
29125	Application of short arm splint (forearm ((and)) to hand); static ((0.5)) <u>0.4</u>	2	3.0
29126	dynamic ((1.2)) <u>1.1</u>	2	3.0
29130	Application of finger splint; static ((0.5)) <u>0.4</u>	2	3.0
29131	dynamic ((1.2)) <u>1.1</u>	2	3.0

STRAPPING—ANY AGE

29200	Strapping; thorax 0.4	0	<u>3.0</u>
29220	low back ((0.5)) <u>0.4</u>	0	<u>3.0</u>
29240	shoulder (eg, Velpeau) 0.5	0	<u>3.0</u>
29260	elbow or wrist 0.3	0	<u>3.0</u>
29280	hand or finger 0.3	0	<u>3.0</u>

LOWER EXTREMITY CASTS

29305	Application of hip spica cast; one leg 1.8	2	3.0
29325	one and one-half spica or both legs ((2.0)) <u>1.9</u>	2	3.0
(For hip spica (body) cast, including thighs only, see 29046)			
29345	Application of long leg cast (thigh to toes); 1.0	2	3.0

29355	((walking)) walker or ambulatory type ((1.2)) <u>1.1</u>	2	3.0
29358	Application of long leg cast brace 0.9	<u>2</u>	<u>0.0</u>
29365	Application of cylinder cast (thigh to ankle) 0.9	2	3.0
29405	Application of short leg cast (below knee to toes); 0.7	2	3.0
29425	walking or ambulatory type 0.9	2	3.0
29435	Application of patellar tendon bearing (PTB) cast ((1.4)) <u>1.3</u>	2	3.0
29440	Adding walker to previously applied cast 0.3	1	<u>0.0</u>
29450	Application of clubfoot cast with molding or manipulation, long or short leg 0.4	2	3.0
((If over age 24 months, see other lower extremity casts))			

SPLINTS

29505	Application of long leg splint (thigh to ankle or toes) 0.6	2	3.0
29515	Application of short leg splint (calf to foot) 0.5	2	3.0

STRAPPING—ANY AGE

29520	Strapping; hip ((0.5)) <u>0.4</u>	0	<u>3.0</u>
29530	knee 0.4	0	<u>3.0</u>
29540	ankle 0.3	0	<u>3.0</u>
29550	toes 0.3	0	<u>3.0</u>
29580	Unna boot ((0.5)) <u>0.4</u>	0	<u>3.0</u>
29590	Denis-Browne splint strapping ((1.2)) <u>1.1</u>	0	<u>3.0</u>

REMOVAL OR REPAIR

(Codes for cast removals should be employed only for casts applied by another physician)			
29700	Removal or bivalving; gauntlet, boot or body cast 0.4	0	<u>3.0</u>
29705	full arm or full leg cast 0.4	0	<u>3.0</u>

PERMANENT

PERMANENT

29710	shoulder or hip spica, Minerva, or Risser jacket, etc.	0.5	0	<u>3.0</u>
29715	turnbuckle jacket	0.6	0	<u>3.0</u>
29720	Repair of spica, body cast or jacket	0.3	0	<u>3.0</u>
29730	Windowing of cast	0.3	0	<u>3.0</u>
29740	Wedging of cast (except clubfoot casts)	0.3	0	<u>3.0</u>
29750	Wedging of clubfoot cast	0.3	0	<u>3.0</u>

MISCELLANEOUS

29799	Unlisted procedure, casting or strapping	BR	<u>90</u>	3.0
-------	--	----	-----------	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-097 Arthroscopy.

(Surgical arthroscopy always includes a diagnostic arthroscopy.) (When arthroscopy is performed in conjunction with arthrotomy, add modifier -51.)

		Unit Value	Follow-up Days=	Basic Anes@
<u>29800</u>	<u>Arthroscopy, temporomandibular joint, diagnostic, with or without synovial biopsy (separate procedure)</u>	5.7	0	3.0
<u>29804</u>	<u>Arthroscopy, temporomandibular joint, surgical</u>	11.5	60	3.0
29815	Arthroscopy, shoulder, diagnostic, with or without synovial biopsy (separate procedure)	4.4 4.4	0	3.0
29819	Arthroscopy, shoulder, surgical; with removal of loose body or foreign body	10.6 10.6	60	3.0
29820	synovectomy, partial	11.5 11.5	60	3.0
29821	synovectomy, complete	14.2 14.2	60	3.0
29822	debridement, limited	13.3 13.3	60	3.0
29823	debridement, extensive	13.7 13.7	60	3.0
29825	with lysis and resection of adhesions with or without manipulation	6.2 6.2	60	3.0

29826	decompression of subacromial space with partial acromioplasty with or without coracoacromial release	12.4 12.4	<u>60</u>	<u>3.0</u>
29830	Arthroscopy, elbow, diagnostic, with or without synovial biopsy (separate procedure)	4.4 4.4	0	3.0
29834	Arthroscopy, elbow, surgical; with removal of loose body or foreign body	8.8 8.8	60	3.0
29835	synovectomy, partial	10.6 10.6	60	3.0
29836	synovectomy, complete	14.2 14.2	60	3.0
29837	debridement, limited	8.8 8.8	60	3.0
29838	debridement, extensive	9.3 9.3	60	3.0
29840	Arthroscopy, wrist, diagnostic, with or without synovial biopsy (separate procedure)	6.4 6.4	<u>0</u>	3.0
29843	Arthroscopy, wrist, surgical; for infection, lavage and drainage	6.6 6.6	60	3.0
29844	synovectomy, partial	6.7 6.7	60	3.0
29845	synovectomy, complete	8.0 8.0	60	3.0
29846	excision of triangular fibrocartilage and/or joint debridement	8.7 8.7	60	3.0
29847	internal fixation for fracture or instability	8.8 8.8	60	3.0
<u>29848</u>	<u>with release of transverse carpal ligament</u>	BR	60	<u>3.0</u>
29870	Arthroscopy, knee, diagnostic, with or without synovial biopsy (separate procedure)	6.0 6.0	0	3.0
29871	Arthroscopy, knee, surgical; for infection, lavage and drainage	6.6 6.6	60	3.0

29874	for removal of loose body or foreign body (e.g., osteochondritis dissecans fragmentation, chondral fragmentation) ((9.0))			
	8.8	60	3.0	
29875	synovectomy, limited (e.g., plica or shelf resection) (separate procedure) ((12.7))			
	12.4	60	3.0	
29876	synovectomy, major, two or more compartments (e.g., medial or lateral) ((14.5))			
	14.2	60	3.0	
29877	debridement/shaving of articular cartilage (chondroplasty) ((12.7))			
	12.4	60	3.0	
29879	abrasion arthroplasty (includes chondroplasty where necessary) or multiple drilling ((12.7))			
	12.4	60	3.0	
29880	with meniscectomy (medial AND lateral, including any meniscal shaving) ((16.4))			
	16.0	60	3.5	
29881	with meniscectomy ((medial)) <u>medial OR</u> lateral including any meniscal shaving) ((12.7))			
	12.4	60	3.0	
29882	with meniscus repair (medial <u>OR</u> lateral) ((15.8))			
	15.5	60	3.0	
29883	with meniscus repair (medial AND lateral) ((19.0))			
	18.6	60	3.5	
29884	with lysis of adhesions with or without manipulation (separate procedure) ((5.4))			
	5.3	60	3.0	
29885	drilling for osteochondritis dissecans with bone grafting with or without internal fixation (including debridement of base of lesion) ((BR))			
	14.2	60	3.0	
29886	drilling for intact osteochondritis dissecans lesion ((14.5))			
	14.2	60	3.0	
29887	drilling for intact osteochondritis dissecans lesion with internal fixation ((15.8))			
	15.5	60	3.0	

29888	((Arthroscopy)) <u>Arthroscopically</u> aided anterior cruciate ligament repair/augmentation or reconstruction ((28.0))			
	27.4	60	3.5	
29889	((Arthroscopy)) <u>Arthroscopically</u> aided posterior cruciate ligament repair/augmentation or reconstruction ((28.0))			
	27.4	60	3.5	
29894	Arthroscopy, ankle (tibiotalar and fibulotalar joints), surgical; with removal of loose body or foreign body ((8.1))			
	8.0	60	3.0	
29895	synovectomy, partial ((8.1))			
	8.0	60	3.0	
29897	debridement, limited ((8.1))			
	8.0	60	3.0	
29898	debridement, extensive ((9.0))			
	8.8	60	3.0	
29909	Unlisted procedure, arthroscopy BR	60	3.0	

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-100 Respiratory system.

			Follow-up	Basic
		Unit Value	Days=	Anes@
NOSE				
INCISION				
	((For simple furuncle, see 10020))			
*30000	Drainage abscess or hematoma, nasal, internal approach ((1.2))	1.1	0	3.0
	(For external approach, see ((10020,)) 10060, 10140)			
*30020	Drainage ((ef)) abscess or hematoma, nasal septum ((1.3))	1.2	0	3.0
	(For lateral rhinotomy, see specific application((;)) (e.g., 30118, 30320)			
EXCISION				
30100	Biopsy, intranasal	0.6	0	3.0
	(For biopsy skin of nose, see 11100, 11101)			
30110	Excision ((ef)) ₁ nasal polyp(s) ₁ simple ((2.2))	2.1	7	3.0

PERMANENT

PERMANENT

(30110(~~,30111~~)) would normally be completed in an office setting)

30115	Excision, nasal polyp(s), extensive((4.6))		
		4.5	15	3.0
	(30115(,30116)) would normally require the facilities available in a hospital setting)			
30117	<u>Excision or destruction, any method (including laser)</u> , intranasal lesion; internal approach((1.5))		
		1.8	7	5.0
30118	external approach (lateral rhinotomy)((6.4))		
		6.6	30	5.0
30120	Excision or surgical planing of skin of nose for rhinophyma((10.8))		
		8.0	60	3.0
30124	Excision dermoid cyst, nose; simple, skin, subcutaneous	1.5	30
				4.0
30125	complex, under bone or cartilage((7.7))		
		7.5	30	4.0
30130	Excision turbinate, partial or complete	1.8	30
				3.0
30140	Submucous resection turbinate, partial or complete((5.2))		
		5.0	90	3.0
	(For submucous resection of nasal septum, ((see 30500)) use 30520)			
30150	Rhinectomy; partial((5.6))		
		5.5	90	3.0
30160	total((12.6))		
		12.3	90	3.0
	(For closure and/or reconstruction, primary or delayed, see Integumentary System, 13150-13152, 14060-14300, 15120-((15730)) 15650, 15760, 20900-((20940)) 20912)			

INTRODUCTION

*30200	Injection into turbinate(s), therapeutic((30))		
		0.5	0	5.0
30210*	Displacement therapy (Proetz type)((30))		
		1.0	0	4.0
30220	Insertion, nasal septal prosthesis (button)((0.4))		
		0.9	30	4.0

ENDOSCOPY

(For nasal endoscopy, see 31250-31258)

REMOVAL OF FOREIGN BODY

*30300	Removal ((of)) foreign body((:)); internal; office type procedure((7))		
		0.9	0	3.0
30310	requiring general anesthesia	2.3	7
				3.0
30320	by lateral rhinotomy((5.6))		
		5.5	30	3.0

REPAIR

(For obtaining tissues for graft, see 20900-20926, 21210)

30400	Rhinoplasty, primary((:)); lateral and alar cartilages and/or elevation of nasal tip((14.2—180))		
		13.9	90	3.0

(For columellar reconstruction, see 13150 et seq.)

30410	complete, external parts including bony pyramid, lateral and alar cartilages, and/or elevation of nasal tip((21.3—180))		
		19.1	90	3.0

30420	including major septal repair((24.6—180))		
		23.2	90	3.0

30430	Rhinoplasty, secondary; minor revision (small amount of nasal tip work)	5.7	45
				3.0

30435	intermediate revision (bony work with osteotomies)((4.1))		
		11.1	45	3.0

30450	major revision (nasal tip work and osteotomies)((5.4))		
		14.2	45	4.0

(For submucous resection of turbinates, ((see)) use 30140)

30520	Septoplasty or submucous resection, with or without cartilage scoring, contouring or replacement with graft((9.0))		
		9.7	90	5.0

30540	Repair choanal atresia; intranasal((12.4))		
		12.1	60	5.0

30545	transpalatine((15.7))		
		15.4	60	5.0

*30560	Lysis intranasal synechia	0.8	7
				3.0

30580	Repair fistula; oromaxillary (combine with 31030 if antrotomy is included)((9.0))		
		8.8	90	3.0

30600	oronasal((9.0))		
		<u>8.8</u>	90	3.0
30620	Reconstruction, functional, internal nose (septal or other ((septal)) <u>intranasal</u> dermatoplasty) (does not include obtaining graft)((9.0))		
		<u>8.8</u>	90	3.0
30630	Repair nasal septal perforations((9.0))		
		<u>9.7</u>	90	3.0
((DESTRUCTION				
*30800	Cauterization turbinates, unilateral or bilateral (separate procedure); superficial0.7	7	3.0
30805	intramural1.4	30	3.0
30820	Cryosurgery of turbinates, unilateral or bilateral2.8	30	3.0)
<u>*30801</u>	<u>Cauterization and/or ablation, mucosa of turbinates, unilateral or bilateral, any method, (separate procedure); superficial</u>			
<u>30802</u>	<u>intramural</u>			
OTHER PROCEDURES				
*30901	Control nasal hemorrhage, anterior, simple ((cauterization)) <u>(limited cautery and/or packing) any method</u>((1.2))		
		<u>0.9</u>	0	<u>5.0</u>
*30903	Control nasal hemorrhage, anterior, complex ((cauterization with local anesthesia and packaging)) <u>(extensive cautery and/or packing) any method</u>((1.2—7))		
		<u>1.3</u>	0	<u>5.0</u>
*30905	Control nasal hemorrhage, posterior, with posterior nasal packs and/or cauterization, <u>any method; initial</u>((2.4))		
		<u>2.6</u>	0	3.0
*30906	subsequent((2.4))		
		<u>2.0</u>	0	3.0
30915	Ligation((:)) arteries((:)); ethmoidal((11.3))		
		<u>11.1</u>	30	3.0
30920	internal maxillary artery, transantral((12.4))		
		<u>13.3</u>	30	3.0
(For ligation external carotid artery, see 37600)				
30930	Fracture nasal turbinate(s), therapeutic	0.9	30	3.0
30999	Unlisted procedure, nose	BR	<u>90</u>	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-105 Accessory sinuses.

		Unit Value	Follow-up Days=	Basic Anes@
INCISION				
*31000	Lavage by cannulation; maxillary sinus (antrum puncture or natural ostium)	0.9	0	3.0
31002*	sphenoid sinus	0.9	0	3.0
31020	Sinusotomy, maxillary (antrotomy); intranasal((5.4))		
		<u>4.9</u>	90	3.0
31030	radical (Caldwell-Luc) without removal of antrochoanal polyps((12.2))		
		<u>11.9</u>	90	3.0
31032	radical (Caldwell-Luc) with removal of antrochoanal polyps((14.5))		
		<u>12.4</u>	90	<u>3.0</u>
31040	Pterygomaxillary fossa surgery, any approach((18.1))		
		<u>17.7</u>	90	4.5
(For transantral ligation of internal maxillary artery, see 30920)				
31050	Sinusotomy, sphenoid, with or without biopsy;((7.7))		
		<u>7.5</u>	90	3.0
31051	with mucosal stripping or removal of polyp(s)((BR))		
		<u>8.8</u>	90	3.0
31070	Sinusotomy((:)) frontal; external, simple (trephine operation)((9.5—30))		
		<u>9.3</u>	90	3.0
<u>31071</u>	<u>intranasal</u>	<u>BR</u>	90	<u>5.0</u>
31075	transorbital, unilateral (for mucocele or osteoma, Lynch type)((14.5—180))		
		<u>14.2</u>	<u>120</u>	3.0
31080	obliterative without osteoplastic flap, brow incision (includes ablation)((14.9—180))		
		<u>14.6</u>	<u>120</u>	3.0
31081	obliterative, without osteoplastic flap, coronal incision (includes ablation)((14.9—180))		
		<u>14.6</u>	<u>120</u>	3.0

PERMANENT

PERMANENT

31084	obliterative, with osteoplastic flap, brow incision((21.7—180)) <u>21.2</u> <u>120</u>	3.0	31255	with ethmoidectomy, anterior and posterior (total)((13.8)) <u>13.5</u> <u>60</u>	3.0
31085	obliterative, with osteoplastic flap, coronal incision((21.7—180)) <u>21.2</u> <u>120</u>	3.0	31256	with maxillary antrostomy((14.5)) <u>5.7</u> <u>30</u>	3.0
31086	nonobliterative, with osteoplastic flap, brow incision((16.3)) <u>15.9</u> <u>90</u>	3.0	31258	with removal of foreign body(s) 1.4 <u>14</u>	3.0
31087	nonobliterative, with osteoplastic flap, coronal incision((16.3)) <u>15.9</u> <u>90</u>	3.0	31260	Maxillary sinus endoscopy, diagnostic, with or without biopsy (separate procedure)((5.1)) <u>1.1</u> <u>14</u>	3.0
31090	Sinusotomy combined, three or more sinuses((22.6—180)) <u>22.1</u> <u>120</u>	3.0	31263	Maxillary sinus endoscopy, surgical; with removal of foreign body(s)((6.6)) <u>2.8</u> <u>14</u>	3.0
EXCISION			31265	with removal of cyst((5.1)) <u>5.0</u> <u>30</u>	3.0
31200	Ethmoidectomy; intranasal, anterior((6.3)) <u>6.2</u> <u>90</u>	3.0	31267	with removal of mucous membrane and/or polyps((10.1)) <u>9.9</u> <u>60</u>	3.0
31201	intranasal, total((10.4)) <u>10.2</u> <u>90</u>	3.0	31268	with removal of fungus ball((10.1)) <u>9.9</u> <u>60</u>	3.0
31205	extranasal, total((13.1)) <u>12.8</u> <u>90</u>	3.0	31270	Sphenoid endoscopy, diagnostic, with or without biopsy (separate procedure)((3.1)) <u>1.6</u> <u>14</u>	3.0
31225	Maxillectomy; without orbital exenteration((20.3—180)) <u>19.9</u> <u>120</u>	3.0	31275	Sphenoid endoscopy, surgical; ((including sphenoidotomy))((5.1)) <u>5.7</u> <u>30</u>	3.0
31230	with orbital exenteration (en bloc)((25.3—180)) <u>24.8</u> <u>120</u>	3.0	31277	with removal of mucous membrane((5.6)) <u>10.3</u> <u>30</u>	3.0
	(For orbital exenteration as an independent procedure, see 65110 et seq.)		<u>31285</u>	<u>Sinus endoscopy, two or more sinuses, unilateral</u> BR <u>7</u>	<u>6.0</u>
	(For skin grafts, see 15120 et seq.)		OTHER PROCEDURES		
ENDOSCOPY			(For hypophysectomy, transnasal or transeptal approach, see 61548)		
(For endoscopic procedures, code appropriate endoscopy of each anatomic site examined.)			(For transcranial hypophysectomy, see 61546)		
(A surgical sinus endoscopy always includes a sinusotomy and diagnostic endoscopy)			31299	Unlisted procedure, accessory sinuses BR	3.0
31250	Nasal endoscopy, diagnostic, with or without biopsy (includes examination of the medial meatus, infundibulum(;) and sinus ostia) (separate procedure) 1.0 <u>0</u>	3.0	AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)		
31252	Nasal endoscopy, surgical; with nasal polypectomy((2.9)) <u>2.8</u> <u>14</u>	3.0			
31254	with ethmoidectomy, partial((8.5)) <u>8.3</u> <u>60</u>	3.0			

WAC 296-22-110 Larynx.

Unit Follow-up Basic
Value Days= Anes@

EXCISION

31300	Laryngotomy (thyrotomy, laryngofissure); with removal of tumor or laryngocele, cordectomy	((13.4)) <u>12.8</u>	90	6.0
31320	diagnostic	((7.2)) <u>7.1</u>	60	6.0
31360	Laryngectomy; total, without radical neck dissection	((22.6—180)) <u>22.1</u>	<u>120</u>	6.0
31365	total, with radical neck dissection	((32.5—180)) <u>31.8</u>	<u>120</u>	6.0
31367	subtotal supraglottic, without radical neck dissection	((22.6—60)) <u>22.1</u>	<u>90</u>	6.0
31368	subtotal supraglottic, with radical neck dissection	((32.5—60)) <u>31.8</u>	<u>90</u>	6.0
31370	Partial laryngectomy (hemilaryngectomy); horizontal	((26.2—180)) <u>25.6</u>	<u>120</u>	6.0
31375	lateroververtical	((20.8—180)) <u>20.3</u>	<u>120</u>	6.0
31380	anteroververtical	((20.8—180)) <u>20.3</u>	<u>120</u>	6.0
31382	antero-latero-vertical	((20.8—60)) <u>20.3</u>	<u>120</u>	6.0
31390	Pharyngolaryngectomy, with radical neck dissection; without reconstruction	((28.0—60)) <u>27.4</u>	<u>90</u>	6.0
31395	with reconstruction	((34.8—60)) <u>34.1</u>	<u>90</u>	6.0
31400	Arytenoidectomy or arytenoidopexy, external approach	((18.1—180)) <u>17.7</u>	<u>120</u>	6.0

(For endoscopic arytenoidectomy, see 31560)

31420	Epiglottidectomy	((14.5—60)) <u>14.2</u>	<u>90</u>	6.0
-------	------------------	---------------------------------------	-----------	-----

INTRODUCTION

31500	Intubation, endotracheal, emergency procedure	((1.4)) <u>1.3</u>	0	<u>5.0</u>
-------	---	----------------------------------	---	------------

(For injection procedure for bronchography, see 31656, 31708, 31710)

31502	Tracheotomy tube change prior to establishment of fistula tract	<u>0.9</u>	0	<u>6.0</u>
-------	---	------------	---	------------

ENDOSCOPY

(For endoscopic procedures, code appropriate endoscopy of each anatomic site examined.)

31505	Laryngoscopy, indirect (separate procedure); diagnostic	((1.4)) <u>0.9</u>	0	<u>6.0</u>
31510	with biopsy	((1.4—0)) <u>1.3</u>	<u>14</u>	<u>6.0</u>
31511	with removal of foreign body	((0)) 1.4	<u>14</u>	<u>6.0</u>
31512	with removal of lesion	((1.4—0)) <u>1.3</u>	<u>14</u>	<u>6.0</u>
31513	with vocal cord injection	((0)) 0.9	<u>14</u>	<u>6.0</u>
31515	Laryngoscopy(;) direct, with or without tracheoscopy; for aspiration	((0)) 0.6	<u>14</u>	<u>6.0</u>
31520	diagnostic, newborn	((2.2)) <u>2.1</u>	0	4.0
31525	diagnostic, except newborn	((3.6)) <u>3.0</u>	0	4.0
31526	diagnostic, with operating microscope	((4.0)) <u>3.9</u>	<u>0</u>	4.0
31527	with insertion of obturator	((6.8)) <u>6.6</u>	<u>30</u>	4.0
31528	with dilatation, initial	((4.1)) <u>4.0</u>	<u>14</u>	4.0
31529	with dilatation, subsequent	((2.3—4.0)) <u>2.2</u>	<u>14</u>	<u>6.0</u>
31530	Laryngoscopy, operative, with foreign body removal;	((5.4)) <u>5.3</u>	30	4.0
31531	with operating microscope	((6.8—7)) <u>6.6</u>	<u>30</u>	4.0

PERMANENT

PERMANENT

31535	Laryngoscopy, <u>direct</u> , operative, with biopsy;			
((5.4))			
	<u>5.3</u>	30	4.0	
31536	with operating microscope			
((6.8))			
	<u>6.6</u>	30	<u>6.0</u>	
31540	Laryngoscopy, <u>direct</u> , operative, with excision of tumor and/or stripping of vocal cords or epiglottis;			
((5.6 — 30 — 4.0))			
	<u>5.5</u>	30	<u>6.0</u>	
31541	with operating microscope			
	6.8	30	4.0
31560	Laryngoscopy, <u>direct</u> , operative, with arytenoidectomy;			
((14.0))			
	<u>13.7</u>	60	4.0	
31561	with operating microscope			
((16.3))			
	<u>16.8</u>	60	<u>0.0</u>	
31570	Laryngoscopy, <u>direct</u> , with injection into vocal cord(s), therapeutic;			
((7.2 — 60))			
	<u>7.1</u>	30	4.0	
31571	with operating microscope			
((9.0))			
	<u>8.8</u>	60	4.0	
31575	Laryngoscopy, flexible fiberoptic(;;); diagnostic			
	(7)		
	1.6	<u>0</u>	4.0	
31576	with biopsy			
	(7)		
	2.6	<u>14</u>	4.0	
31577	with removal of foreign body			
((6.3 — 7))			
	<u>6.2</u>	30	4.0	
31578	with removal of lesion			
((7.0 — 7))			
	<u>6.9</u>	30	4.0	
31579	with stroboscopy			
((BR))			
	<u>2.7</u>	<u>14</u>	4.0	
REPAIR				
31580	Laryngoplasty; for laryngeal web, two stage, with keel insertion and removal			
((22.6))			
	<u>22.1</u>	90	4.0	
31582	for laryngeal stenosis, with graft or core mold, including tracheotomy			
((22.1))			
	<u>21.7</u>	90	4.0	
31584	with open reduction of fracture			
((22.1))			
	<u>21.7</u>	90	4.0	
31585	Treatment of closed laryngeal fracture; without manipulation			
	1.8	0	4.0

31586	with closed manipulative reduction			
((3.6))			
	<u>3.5</u>	0	4.0	
31587	Laryngoplasty, cricoid split			
((BR))			
	<u>25.6</u>	<u>90</u>	4.0	
31588	Laryngoplasty, not otherwise specified (e.g., for burns, reconstruction after partial laryngectomy)			
	BR	<u>90</u>	<u>6.0</u>
31590	Laryngeal reinnervation by neuromuscular pedicle			
((18.1 — 180))			
	<u>17.7</u>	<u>120</u>	4.0	

DESTRUCTION

31595	Section recurrent laryngeal nerve, therapeutic (separate procedure), unilateral			
((14.5 — 180))			
	<u>14.2</u>	<u>120</u>	4.0	

OTHER PROCEDURES

31599	Unlisted procedure, larynx			
	BR	<u>90</u>	4.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-115 Trachea and bronchi.

		Unit Value	Follow-up Days=	Basic Anes@
INCISION				
31600	Tracheostomy, planned (separate procedure);			
((4.7))			
	<u>4.8</u>		14	6.0
31601	under two years			
((5.9))			
	<u>5.7</u>		14	6.0
31603	Tracheostomy, emergency procedure(;;); transtracheal			
((5.9))			
	<u>5.7</u>		14	6.0
31605	cricothyroid membrane			
((4.9))			
	<u>5.7</u>		14	4.0
31610	Tracheostomy, fenestration procedure with skin flaps			
((6.3))			
	<u>6.2</u>		14	6.0
(For endotracheal intubation, see 31500)				
(For tracheal aspiration under direct vision, see 31515)				
31611	Construction of tracheoesophageal fistula and subsequent insertion of an alaryngeal speech prosthesis (e.g., voice button, Blom-Singer prosthesis)			
((BR))			
	<u>2.7</u>		14	<u>6.0</u>

31612	Tracheal puncture, percutaneous for aspiration of mucus (transtracheal aspiration)	0.3	0	4.0
31613	Tracheostoma revision; simple, without flap rotation	((4.3))		
		<u>4.2</u>	60	5.0
31614	complex, with flap rotation	((9.8))		
		<u>9.6</u>	60	5.0

ENDOSCOPY

(For endoscopic procedures, code appropriate endoscopy of each anatomic site examined.)

(For tracheoscopy, see laryngoscopy codes 31515-31578)

31615	Tracheobronchoscopy through established tracheostomy incision	((2.3))		
		<u>2.2</u>	0	4.0
31622	Bronchoscopy; diagnostic, (flexible or rigid), with or without cell washing or brushing	4.2	0	5.0
31625	with biopsy((rigid bronchoscope))	((4.1-7))		
		<u>5.1</u>	<u>14</u>	4.0
31628	with transbronchial lung biopsy, with or without fluoroscopic guidance	((3.6-7))		
		<u>5.3</u>	<u>14</u>	5.0
31629	with transbronchial needle aspiration biopsy	((BR))		
		<u>5.1</u>	<u>14</u>	5.0
31630	with tracheal or ((broncheal)) bronchial dilation or closed reduction of fracture	((5.9-7))		
		<u>5.7</u>	<u>14</u>	6.0
31631	with tracheal dilation and placement of tracheal stent	((5.0-7))		
		<u>4.9</u>	<u>14</u>	4.0
31635	with removal of foreign body	((5.9-7))		
		<u>5.7</u>	<u>14</u>	4.0
31640	with excision of tumor	((5.0-7))		
		<u>6.0</u>	<u>14</u>	4.0
31641	with destruction of tumor or relief of stenosis by any method other than excision (e.g., laser)	((9.0-7))		
		<u>8.8</u>	<u>30</u>	4.0
31645	with therapeutic aspiration of tracheobronchial tree, initial (e.g., drainage of lung abscess)	((5.0))		
		<u>4.9</u>	0	4.0

31646	with therapeutic aspiration of tracheobronchial tree, subsequent	((4.4))		
		<u>4.2</u>	0	4.0
	(For catheter aspiration of tracheobronchial tree at bedside, see 31725)			
31656	with injection of contrast material for segmental bronchography (fiberscope only)	((4.0))		
		<u>3.9</u>	0	4.0
	(For radiological ((procedure)) supervision and interpretation, see 71040, 71060)			
31659	with other bronchoscopic procedures	((BR-4.9))		
		<u>0.3</u>	<u>0</u>	<u>6.0</u>

INTRODUCTION

(For endotracheal intubation, see 31500)

(For tracheal aspiration under direct vision, see 31515)

31700	Catheterization, transglottic (separate procedure)	((2.3))		
		<u>BR</u>	0	<u>6.0</u>
31708	Instillation of contrast material for laryngography or bronchography, without catheterization	((0.9))		
		<u>BR</u>	0	<u>6.0</u>
31710	Catheterization for bronchography, with or without instillation of contrast material	((1.3))		
		<u>BR</u>	0	<u>6.0</u>
	((For bronchoscopic catheterization for bronchography, fiberscope only, see 31656))			
31715	Transtracheal injection for bronchography	((0.8))		
		<u>BR</u>	0	<u>6.0</u>
	((For detention time, see 99150, 99151))			
31717	Catheterization with bronchial brush biopsy	((1.1))		
		<u>BR</u>	0	<u>6.0</u>
31719	Transtracheal (percutaneous) introduction of indwelling tube for therapy (e.g., tickle tube, catheter for oxygen administration)	((0.3))		
		<u>BR</u>	0	<u>6.0</u>
31720	Catheter aspiration (separate procedure); nasotracheobronchial	((0.3))		
		<u>BR</u>	0	<u>6.0</u>
31725	Catheter aspiration (separate procedure); tracheobronchial with fiberscope, bedside	((3.2))		
		<u>3.1</u>	0	<u>6.0</u>

PERMANENT

REPAIR

31750	Tracheoplasty; cervical	20.8 <u>20.3</u>	90	6.0
31755	tracheopharyngeal fistulization (((Asai technique))), each stage	22.6 <u>22.1</u>	90	6.0
31760	intrathoracic	22.6 <u>22.1</u>	90	12.0
31766	Carinal reconstruction	BR <u>22.1</u>	<u>90</u>	6.0
31770	Bronchoplasty; graft repair	22.6 <u>22.1</u>	90	11.0
31775	excision stenosis and anastomosis	22.6 <u>22.1</u>	90	11.0
(For lobectomy and bronchoplasty, see 32485)				
31780	Excision tracheal stenosis and anastomosis; cervical	22.6 <u>22.1</u>	90	11.0
31781	cervicothoracic	25.3 <u>24.8</u>	90	11.0
31785	Excision of tracheal tumor or carcinoma; cervical	22.6 <u>22.1</u>	90	11.0
31786	thoracic	28.9 <u>28.3</u>	90	11.0
SUTURE				
31800	Suture of external tracheal wound or injury; cervical	18.4 <u>17.7</u>	30	6.0
31805	intrathoracic	19.9 <u>19.5</u>	30	12.0
31820	Surgical closure tracheostomy or fistula; without plastic repair	2.7	0	4.0
31825	with plastic repair	4.4 <u>4.3</u>	0	4.0
(For repair of tracheoesophageal fistula, see 43305-43312)				
31830	Revision of tracheostomy scar	2.7	0	4.0
31899	Unlisted procedure, trachea, bronchi	BR	<u>90</u>	4.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-116 Lungs and pleura.

		Unit Value	Follow-up Days=	Basic Anes@
INCISION				
*32000	Thoracentesis, puncture of pleural cavity for aspiration, initial or subsequent	1.8	0	<u>6.0</u>
32002	Thoracentesis with insertion of tube with or without water seal (e.g., for pneumothorax) (separate procedure)	BR <u>2.2</u>	<u>0</u>	<u>6.0</u>
32005	Chemical pleurodesis (e.g., for recurrent or persistent pneumothorax)	2.0 <u>1.9</u>	0	<u>6.0</u>
((*)32020	Tube thoracostomy with or without water seal (e.g. for abscess, hemothorax, empyema) (separate procedure)	1.4 <u>2.2</u>	0	<u>6.0</u>
32035	Thoracostomy; with rib resection for empyema	8.1 <u>8.0</u>	90 <u>90</u>	3.0 <u>13.0</u>
32036	with open flap drainage for empyema	9.0 <u>8.8</u>	90 <u>90</u>	3.0 <u>13.0</u>
32095	Thoracotomy limited, for biopsy of lung or pleura	8.1 <u>8.0</u>	90	3.0
32100	Thoracotomy, major; with exploration and biopsy	10.4 <u>12.4</u>	90	11.0
32110	with control of traumatic hemorrhage and/or repair of lung tear	14.5 <u>14.2</u>	90	11.0
32120	for postoperative complications	13.6 <u>13.3</u>	90	11.0
32124	with open intrapleural pneumonolysis	14.5 <u>14.2</u>	90	11.0
32140	with cyst(s) removal with or without a pleural procedure	14.5 <u>14.2</u>	90	11.0
32141	with excision-plication of bullae, with or without any pleural procedure	14.5 <u>14.2</u>	90	11.0

PERMANENT

32150	with removal of intrapleural foreign body or fibrin deposit	12.4	90	11.0
((12.7))			
32151	with removal of intrapulmonary foreign body	12.4	90	11.0
((12.7))			
32160	with cardiac massage	13.3	90	12.0
((9.9))			
	(For segmental or other resections of lung, see 32480-32525)			
32200	Pneumonostomy, with open drainage of abscess or cyst	12.4	90	11.0
((12.7))			
32215	Pleural scarification for repeat pneumothorax	12.4	90	11.0
((12.7))			
32220	Decortication, pulmonary, (separate procedure); total	17.7	90	11.0
((18.1))			
32225	partial	12.4	90	11.0
((12.7))			

EXCISION

32310	Pleurectomy; parietal (separate procedure)	13.3	90	11.0
((13.6))			
32315	partial	12.4	90	11.0
((12.7))			
32320	Decortication and parietal pleurectomy	21.2	90	11.0
((21.7))			
*32400	Biopsy, pleura; percutaneous needle	1.1	0	4.0
			
	((For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943; for fluoroscopic localization, see 71036, 71037))			
	(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)			
32402	open	8.8	0	3.0
((9.0))			
32405	Biopsy, lung or mediastinum, percutaneous needle	3.1	0	3.0
((3.2))			
	((For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943; for fluoroscopic localization, see 71036, 71037))			
	(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)			

*32420	Pneumonocentesis, puncture of lung for aspiration	1.3	0	4.0
((1.4))			
32440	Pneumonectomy, total	26.5	90	11.0
((27.1))			
32445	Pneumonectomy, extrapleural; without empyemectomy	26.5	90	11.0
((30.7))			
32450	with empyemectomy	30.1	90	11.0
((30.7))			
32480	Lobectomy, total or segmental;	23.9	90	11.0
((24.4))			
32485	with bronchoplasty	26.5	90	11.0
((27.1))			
32490	with concomitant decortication	26.5	90	11.0
((27.1))			
32500	Wedge resection(;) of lung(;) single or multiple	16.8	90	11.0
((17.2))			
32520	Resection of lung; with resection of chest wall	26.5	90	11.0
((27.1))			
32522	with reconstruction of chest wall, without prosthesis	30.1	90	11.0
((30.7))			
32525	with major reconstruction of chest wall, with prosthesis	31.8	90	11.0
((32.5))			
32540	Extrapleural enucleation of empyema (empyemectomy);	17.7	90	11.0
((18.1))			
32545	with lobectomy	26.5	90	11.0
((27.1))			

ENDOSCOPY

	(For endoscopic procedures, code appropriate endoscopy of each anatomic site examined.)			
32700	Thoracoscopy, exploratory (separate procedure);	4.4	30	4.0
((4.5))			
32705	with biopsy	4.9	30	4.0
((0.5))			

PERMANENT

REPAIR

32800	Repair lung hernia through chest wall	10.8		
		10.6	30	11.0
32810	Closure of chest wall following open flap drainage for empyema (Clagett type procedure)	18.1		
		17.7	60	11.0
32815	Open closure of major bronchial fistula	27.1		
		26.5	60	11.0
32820	Major reconstruction, chest wall (post-traumatic)	27.1		
		26.5	60	11.0

SURGICAL COLLAPSE THERAPY; THORACOPLASTY

(See also 32520-32525)

32900	Resection of ribs, extrapleural, all stages	12.7		
		12.4	90	10.0
32905	Thoracoplasty, Schede type or extrapleural (all stages);	12.7		
		12.4	90	9.0
32906	with closure of bronchopleural fistula	16.3		
		17.7	90	9.0
	(For open closure of major bronchial fistula, see 32815)			
	(For resection of first rib for thoracic outlet compression, see 21615, 21616)			
32940	Pneumonolysis, extraperiosteal, including filling or packing procedures	12.7		
		12.4	90	9.0
*32960	Pneumothorax(;;), therapeutic, intrapleural injection of air		1.1	0
				4.0
32999	Unlisted procedure, lungs and pleura	BR	90	9.0

CARDIOVASCULAR SYSTEM

~~((The listed values are for the principal surgeon only. For concurrent services of other physicians (e.g., team surgery, co surgeon), see WAC 296-22-010, item 5 and appropriate unit value modifiers.))~~ Selective vascular catheterizations should be coded to include introduction and all lesser order selective catheterizations used in the approach (e.g., the description for a selective right middle cerebral artery catheterization includes the introduction and placement catheterization of the right common and internal carotid arteries). Additional second and/or third order arterial catheterizations within the same family of arteries supplied by a single first order artery should be expressed by 36218 or 36248. Additional first order or higher catheterizations in vascular families supplied by a first order vessel different

from a previously selected and coded family should be separately coded using the conventions described above.

(For monitoring, operation of pump and other nonsurgical services, see 99150, 99151, 99291, 99292, 99190-99192)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-120 Heart and pericardium.

			Follow-up	Basic
		Unit Value	up Days=	Anes@

PERICARDIUM

33010*	Pericardiocentesis; initial	2.0		
		1.9	0	15
33011*	subsequent	2.7		
		1.9	0	15
33015	Tube pericardiostomy	2.7	10	15
33020	((Pericardiostomy)) <u>Pericardiotomy</u> for removal of clot or foreign body (primary procedure)	14.5		
		14.2	90	13.0
33025	Creation of pericardial window or partial resection for drainage	15.4		
		15.0	90	15.0
33030	Pericardiectomy, subtotal or complete; without cardiopulmonary bypass	18.1		
		17.7	90	15.0
33031	with cardiopulmonary bypass	BR		
		25.6	90	0.0
33050	Excision of pericardial cyst or tumor	23.5		
		16.8	90	13.0
33100	Pericardiectomy (separate procedure)	28.9		
		28.3	90	15.0

CARDIAC TUMOR

33120	Excision of intracardiac tumor, resection with cardiopulmonary bypass	45.2		
		44.2	90	15.0
33130	Resection of external cardiac tumor	27.1		
		26.5	90	12.0

PERMANENT

PACEMAKER OR DEFIBRILLATOR

(For electronic analysis of internal pacemaker system, see 93731-93736)
 (Procedures include repositioning or replacement in first 14 days)
 (For ~~(fluoroscopy and radiography procedure)~~ radiological supervision and interpretation with insertion of pacemaker, see 71090)

33200 Insertion of permanent pacemaker with epicardial electrode; by thoracotomy
((19.0))
 18.6 90 15.0

33201 by xiphoid approach
 ((13.6))
 13.3 90 15.0

33206 Insertion of permanent pacemaker with transvenous electrode(s); atrial
 ((15.4—15))
 11.1 90 3.0

33207 ventricular
 ((9.9—7))
 11.1 90 3.0

33208 AV sequential
 ((12.7—7))
 15.0 90 3.0

33210 Insertion of temporary transvenous cardiac electrode, or pacemaker catheter (separate procedure)

 ((Sv.&))
 1.8 7 4.0

33212 Insertion or replacement of pacemaker pulse generator or automatic implantable cardioverter-defibrillator ~~((AICD))~~ pulse generator only
 ((5.4))
 5.3 7 6.0

33216 Insertion, replacement, or repositioning of permanent transvenous electrodes only (15 days or more after initial insertion)
 ((4.5))
 4.4 15 6.0

33218 Repair of pacemaker; electrodes only
 ((6.3))
 6.2 15 6.0

33219 with replacement of pulse generator
 ((7.3))
 7.2 15 6.0

33222 Revision or relocation of skin pocket for pacemaker or automatic implantable cardioverter-defibrillator ~~((AICD))~~
 ((BR))
 4.4 15 6.0

33232 Removal of permanent pacemaker
 ((BR))
 4.4 15 6.0

33245 Implantation of automatic implantable cardioverter-defibrillator ~~((AICD))~~ pads with or without sensing electrodes;
 ((BR))
 24.8 90 6.0

33246 with insertion of automatic implantable cardioverter-defibrillator ~~((AICD))~~ pulse generator
 ((BR))
 28.3 90 6.0

33248 Revision or removal of automatic implantable cardioverter-defibrillator ~~((AICD))~~ pads and electrodes
 BR 90 6.0

33250 Operative ablation of supraventricular arrhythmogenic focus or pathway (e.g., Wolff-Parkinson-White, A-V node re-entry), tract(s) and/or focus (foci); without cardiopulmonary bypass
 BR 90 15

33251 with cardiopulmonary bypass
 BR 90 15

33260 Operative ablation of arrhythmogenic focus or pathway; without cardiopulmonary bypass
 BR 90 15

33261 with cardiopulmonary bypass
 BR 90 15

WOUNDS OF THE HEART AND GREAT VESSELS

33300 Repair of cardiac wound; without bypass
 ((21.7))
 21.2 90 15.0

33305 with cardiopulmonary bypass
 ((29.8))
 29.2 90 15.0

33310 Cardiomy, exploratory (includes removal of foreign body); without bypass
 ((21.7))
 21.2 90 15.0

33315 with cardiopulmonary bypass
 ((36.1))
 35.4 90 15.0

33320 Suture repair of aorta or great vessels; without bypass
 ((32.5))
 31.8 90 15.0

33322 with cardiopulmonary bypass
 ((40.7))
 39.8 90 15.0

33330 Insertion of graft, aorta or great vessels; without bypass
 ((40.7))
 39.8 90 15.0

33335 with cardiopulmonary bypass
 ((50.6))
 49.5 90 15.0

33350 Great vessel repair with other major procedure
 BR 90 15.0

PERMANENT

PERMANENT

CARDIAC VALVES

(Aortic valve)

33400	Valvuloplasty, aortic valve, open, with cardiopulmonary bypass((36.1))	<u>35.4</u>	90	15.0
33404	Construction of apical-aortic conduit BR	<u>90</u>		15.0
33405	Replacement, aortic valve, with cardiopulmonary bypass((38.9))	<u>38.0</u>	90	15.0
33407	Valvotomy, aortic valve (commissurotomy); with cardiopulmonary bypass((37.5))	<u>36.7</u>	90	15.0
33408	with inflow occlusion((36.1))	<u>35.4</u>	90	15.0

(For multiple valve replacement, see 33480-33492)

33411	Replacement, aortic valve; with aortic annulus enlargement, noncoronary cusp ((BR))	<u>40.7</u>	<u>90</u>	15.0
33412	with transventricular aortic annulus enlargement (Konno procedure) BR	<u>90</u>		15.0
33415	Resection or incision of subvalvular tissue for discrete subvalvular aortic stenosis((38.0))	<u>37.1</u>	90	15.0
33416	Ventriculomyotomy (-myectomy) for idiopathic hypertrophic subaortic stenosis (e.g., asymmetric septal hypertrophy) ((BR))	<u>37.1</u>	<u>90</u>	<u>20.0</u>
33417	Aortoplasty (gusset) for supra-ventricular stenosis((38.9))	<u>38.0</u>	90	15.0

MITRAL VALVE

33420	Valvotomy, mitral valve (commissurotomy); closed((28.9))	<u>28.3</u>	90	15.0
33422	open, with cardiopulmonary bypass((38.9))	<u>38.0</u>	90	15.0
33425	Valvuloplasty, mitral valve, with cardiopulmonary bypass;((40.7))	<u>39.8</u>	90	15.0
33426	with prosthetic ring ((BR))	<u>39.8</u>	<u>90</u>	<u>20.0</u>

33427	radical reconstruction with or without ring ((BR))	<u>39.8</u>	<u>90</u>	<u>20.0</u>
33430	Replacement, mitral valve, with cardiopulmonary bypass((40.7))	<u>39.8</u>	90	15.0

TRICUSPID VALVE

33452	Valvotomy, tricuspid valve, with cardiopulmonary bypass((35.2))	<u>36.3</u>	90	15.0
33460	Valvuloplasty or valvectomy, tricuspid valve, with cardiopulmonary bypass;((36.1))	<u>35.4</u>	90	15.0
33465	replacement((37.0))	<u>36.3</u>	90	15.0

((For multiple valve replacement, see 33480-33492)))

33468	Tricuspid valve repositioning and plication for Ebstein anomaly((36.1))	<u>35.4</u>	90	15.0
-------	--	-------------	----	------

PULMONARY VALVE

33470	Valvotomy, pulmonary valve (commissurotomy); closed (transventricular)((31.6))	<u>31.0</u>	90	15.0
((33471) transvenous balloon method 31.6	90	15.0	
33472	open, with inflow occlusion((35.2))	<u>34.5</u>	90	15.0
33474	open, with cardiopulmonary bypass((37.5))	<u>36.7</u>	90	15.0
33476	Right ventricular resection for infundibular stenosis, with or without commissurotomy((38.0))	<u>37.1</u>	90	15.0
33478	Outflow tract augmentation (gusset), with or without commissurotomy or infundibular resection((38.0))	<u>37.1</u>	90	15.0

~~((MULTIPLE VALVE PROCEDURES~~

33480	Replacement and/or repair, double valve procedure, by methods 33400-33465	45.2	90	15.0
33481	Single valve replacement; with commissurotomy or valvuloplasty of another valve	43.4	90	15.0

33482	with commissurotomy or valvuloplasty of two valves	47.0	90	15.0
33483	Double valve replacement	45.2	90	15.0
33485	with commissurotomy or valvuloplasty of one valve	47.0	90	15.0
33490	Replacement and/or repair, triple valve procedure, by methods 33400 to 33465	54.2	90	15.0
33492	Triple valve replacement	54.2	90	15.0

CORONARY ARTERY PROCEDURES

(Basic procedures include endarterectomy or angioplasty)

33500	Repair of coronary arteriovenous or arteriocardiac chamber fistula	((BR))	31.0	90	20.0
33502	Anomalous coronary artery; ligation	((25.3))	24.8	90	15.0
33503	graft, without cardiopulmonary bypass	((28.0))	27.4	90	15.0
33504	graft, with cardiopulmonary bypass	((36.1))	35.4	90	15.0
33510	Coronary artery bypass, autogenous graft, (e.g., saphenous vein or internal mammary artery); single graft	((38.0))	37.1	90	15.0
33511	two coronary grafts	((40.7))	39.8	90	15.0
33512	three coronary grafts	((43.4))	42.5	90	15.0
33513	four coronary grafts	((46.1))	45.1	90	15.0
33514	five coronary grafts	((48.8))	47.8	90	15.0
33516	six or more coronary grafts	((50.6))	49.5	90	15.0

((For separate procurement of autogenous graft, see modifier 62, services rendered by two surgeons))

33520	Coronary artery bypass, nonautogenous graft (e.g., synthetic or cadaver); single graft	36.1	90	15.0
33525	two coronary grafts	38.9	90	15.0

33528	three or more coronary grafts	43.4	90	15.0
------------------	--	-----------------	---------------	-----------------

POSTINFARCTION MYOCARDIAL PROCEDURES))

33530	Reoperation, coronary artery bypass procedure, more than one month after original operation (list separately in addition to code for primary procedure) (Use 33530 only for codes 33510-33528)	2.7	0	20.0	
33542	Myocardial resection (e.g., ventricular aneurysmectomy)	((41.6))	40.7	90	15.0
33545	Repair of postinfarction ventricular septal defect, with or without myocardial resection	((45.2))	44.2	90	15.0
33570	Coronary angioplasty (((end arterectomy), <u>endarterectomy</u> with or without gas, arterial implantation or anastomosis), with bypass;	((27.1))	26.5	90	15.0
33575	combined with vascularization	((40.7))	39.8	90	15.0

SEPTAL DEFECT

33641	Repair atrial septal defect, secundum, with cardiopulmonary bypass, with or without patch	((30.7))	30.1	90	15.0
33645	Direct or patch closure, sinus venosus, with or without anomalous pulmonary venous drainage	((33.4))	32.7	90	15.0
33647	Repair of atrial septal defect and ventricular septal defect, with direct or patch closure	((BR))	32.7	90	15.0
33649	Repair of tricuspid atresia (e.g., Fontan, Gago procedures)	((34.3))	33.6	90	15.0
33660	Patch closure, endocardial cushion defect, with or without repair of mitral and/or tricuspid cleft;	((39.3))	38.5	90	15.0
33665	with repair of separate ventricular septal defect	((42.5))	41.6	90	15.0
33670	Repair of complete atrioventricular canal, with or without prosthetic valve	((43.4))	42.5	90	15.0

PERMANENT

PERMANENT

33681	Closure of ventricular septal defect(;;), with or without patch((33-9)) <u>33.2</u> 90 15.0
33684	with pulmonary valvotomy or infun- dibular resection (acyanotic)((39-8)) <u>38.9</u> 90 15.0
33688	with or without patch with removal of pulmonary artery band, with or without gusset((39-8)) <u>38.9</u> 90 <u>20.0</u>
33690	Banding of pulmonary artery((21-7)) <u>21.2</u> 90 15.0
33692	Complete repair tetralogy of Fallot;((39-8)) <u>38.9</u> 90 15.0
33694	with transannular patch((40-7)) <u>39.8</u> 90 15.0
33696	with closure of previous shunt((40-7)) <u>39.8</u> 90 <u>15.0</u>

SINUS OF VALSALVA

33702	Repair sinus of Valsalva fistula, with cardiopulmonary bypass;((36-6)) <u>35.8</u> 90 15.0
33710	with repair of ventricular septal de- fect((39-8)) <u>38.9</u> 90 15.0
33720	Repair sinus of Valsalva aneurysm, with cardiopulmonary bypass((37-0)) <u>36.3</u> 90 15.0

TOTAL ANOMALOUS PULMONARY VENOUS DRAIN-
AGE

33730	Complete repair of anomalous venous return (supracardiac, intracardiac, or infracardiac types)((37-0)) <u>36.3</u> 90 15.0
-------	--

(For partial anomalous return, see atrial septal
defect)

SHUNTING PROCEDURES

33735	Atrial septectomy or septostomy; closed (Blalock-Hanlon type operation)((23-5)) <u>23.0</u> 90 15.0
33737	open, with inflow occlusion((30-7)) <u>30.1</u> 90 15.0

33738	transvenous method, balloon, Rashkind type (includes cardiac catheterization)((19-9)) <u>19.5</u> 90 15.0
33739	blade method (Sang-Park septostomy) (includes cardiac catheterization)((BR)) <u>31.8</u> 90 15.0
33750	Shunt; subclavian to pulmonary artery (Blalock-Taussig type operation)((27-1)) <u>26.5</u> 90 15.0
33755	ascending aorta to pulmonary artery (Waterston type operation)((27-1)) <u>26.5</u> 90 15.0
33762	descending aorta to pulmonary artery (Potts-Smith type operation)((27-1)) <u>26.5</u> 90 15.0
33764	central, with prosthetic graft((BR)) <u>23.0</u> 90 15.0
33766	vena cava to pulmonary artery (Glenn type operation)((27-1)) <u>26.5</u> 90 15.0

TRANSPOSITION OF THE GREAT VESSELS

33774	Repair of transposition of the great ar- teries, atrial baffle procedure (e.g., Mustard or Senning type) with cardiopulmonary bypass;((BR)) <u>38.9</u> 90 <u>20.0</u>
33775	with removal of pulmonary band((BR)) <u>38.9</u> 90 <u>20.0</u>
33776	with closure of ventricular septal defect((BR)) <u>38.9</u> 90 <u>20.0</u>
33777	with repair of subpulmonic obstruc- tion((BR)) <u>39.8</u> 90 <u>20.0</u>
33778	Repair of transposition of the great ((arteris)) <u>arteries</u> , aortic pulmonary artery reconstruction (e.g., Jatene type);((BR)) <u>39.8</u> 90 <u>15.0</u>
33779	with removal of pulmonary band((BR)) <u>39.8</u> 90 <u>20.0</u>
33780	with closure of ventricular septal defect((BR)) <u>39.8</u> 90 <u>15.0</u>

33781 with repair of subpulmonic obstruction
 ((BR))
39.8 90 15.0

TRUNCUS ARTERIOSUS

33786 Total repair, truncus arteriosus (Rastelli type operation)
 ((45.2))
44.2 90 15.0

33788 Reimplantation of an anomalous pulmonary artery
 ((27.1))
26.5 90 15.0

(For pulmonary artery band, see 33690)

AORTIC ANOMALIES

33802 Division of aberrant vessel (vascular ring);
 ((21.7))
21.2 90 15.0

33803 with reanastomosis
 ((25.3))
24.8 90 15.0

33813 Obliteration of aortopulmonary septal defect; without cardiopulmonary bypass
 ((BR))
24.8 90 15.0

33814 with cardiopulmonary bypass
 ((BR))
34.5 90 20.0

33820 Patent ductus arteriosus; ligation (primary procedure)
 ((18.1))
17.7 90 15.0

33822 division, under 18 years
 ((18.1))
17.7 90 15.0

33824 division, 18 years and older
 ((22.6))
22.1 90 15.0

33830 ligation or division when performed with another procedure
 ((5.4))
BR 90 15.0

33840 Excision of coarctation of aorta, with or without associated patent ductus arteriosus; with direct anastomosis
 ((27.1))
26.5 90 15.0

33845 with graft
 ((29.8))
29.2 90 15.0

33851 repair using either left subclavian artery or prosthetic material as gusset for enlargement
 ((BR))
29.2 90 15.0

33852 repair of hypoplastic or interrupted aortic arch using autogenous or prosthetic material
 ((BR))
31.0 90 15.0

33855 repair of hypoplastic left heart syndrome (e.g., Norwood type)
 ((BR))
31.0 90 15.0

THORACIC AORTIC ANEURYSM

33860 Ascending aorta graft, with cardiopulmonary bypass(;;), with or without coronary implant, with or without valve suspension; without valve replacement
 ((40.7))
39.8 90 15.0

33865 with valve replacement
 ((45.2))
44.2 90 15.0

33870 Transverse arch graft, with cardiopulmonary bypass
 ((50.6))
49.5 90 15.0

33875 Descending thoracic aorta graft, with or without bypass
 ((36.1))
35.4 90 15.0

33877 Repair of thoracoabdominal aortic aneurysm with graft, with or without cardiopulmonary bypass
 ((BR))
37.1 90 15.0

PULMONARY ARTERY

33910 Pulmonary artery embolectomy; with cardiopulmonary bypass
 ((34.3))
33.6 90 15.0

33915 without bypass
 ((24.4))
23.9 90 15.0

33916 Pulmonary endarterectomy with or without embolectomy, with cardiopulmonary bypass
 ((BR))
38.0 90 20.0

MISCELLANEOUS

33930 Donor cardiectomy-pneumonectomy, with preparation and maintenance of homograft
 ((BR))
35.4 0 15.0

33935 Heart-lung transplant with recipient cardiectomy-pneumonectomy
 ((BR))
141.5 0 20.0

33940 Donor cardiectomy, with preparation and maintenance of homograft
 ((BR))
21.2 0 20.0

PERMANENT

PERMANENT

33945	Heart transplant, with or without recipient cardiectomy	((BR)) 113.2	0	20.0
33960	Prolonged extracorporeal circulation for cardiopulmonary insufficiency	((BR)) 23.0	90	15.0
33970	((Intraaortic)) Intra-aortic balloon counterpulsation; insertion only	((6.3—0)) 6.2	15	15.0
(For percutaneous insertion use 93536)				
33971	removal of balloon including repair of artery with or without graft	((4.5)) 7.1	15	15.0
33972	monitoring only	1.8	15	15.0
33999	Unlisted procedure, cardiac surgery	BR	90	15.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-125 Arteries and veins. Primary vascular procedure listings include establishing both inflow and outflow by whatever procedures necessary. Also included is that portion of the operative arteriogram performed by the surgeon, as indicated. Sympathectomy, when done, is included in the listed aortic procedures. For unlisted vascular procedure, use 37799.

	Follow-up	Basic
Unit	Days=	Anes@
Value		

ARTERIAL EMBOLECTOMY OR THROMBECTOMY, WITH OR WITHOUT CATHETER

34001	Embolectomy or thrombectomy, with or without catheter; carotid, subclavian((:)) or innominate artery, by neck incision	((9.0)) 8.8	60	6.0
34051	innominate, subclavian artery, by thoracic incision	((18.4)) 17.7	60	11.0
34101	axillary, brachial, innominate, subclavian artery, by arm incision	((7.2)) 7.1	60	5.0
34111	radial or ulnar artery, by arm incision	((7.2—60—5.0)) 7.1	60	6.0

34151	renal, celiac, mesentery, aortoiliac artery, by abdominal incision	((13.6)) 13.3	60	6.0
34201	femoropopliteal, aortoiliac artery, by leg incision	((10.8)) 10.6	60	5.0
34203	popliteal-tibio-peroneal artery, by leg incision	((10.8)) 10.6	60	5.0

VENOUS THROMBECTOMY, DIRECT OR WITH CATHETER

34401	Thrombectomy, direct or with catheter; vena cava, iliac vein, by abdominal incision	((10.8)) 10.6	90	5.0
34421	vena cava, iliac, femoropopliteal vein, by leg incision	((7.2)) 7.1	90	3.0
34451	vena cava, iliac, femoropopliteal vein, by abdominal and leg incision	((13.6)) 13.3	90	5.0
34471	subclavian vein, by neck incision	((9.0)) 8.8	90	5.0
34490	axillary and subclavian vein, by arm incision	((6.3)) 6.2	90	5.0

VENOUS RECONSTRUCTION

34501	Valvuloplasty, femoral vein	BR	90	8.0
34510	Venous valve transposition, any vein donor	BR	90	0.0
34520	Cross-over vein graft to venous system	((22.6)) 22.1	90	10.0
34530	Saphenopopliteal vein anastomosis	((BR)) 0.0	90	8.0

DIRECT REPAIR OF ANEURYSM, OR EXCISION (PARTIAL OR TOTAL) AND GRAFT INSERTION FOR ANEURYSM, FALSE ANEURYSM, RUPTURED ANEURYSM, OR OCCLUSIVE DISEASE

Procedures 35001-35162 include preparation of artery for anastomosis including endarterectomy.

(For intracranial aneurysm, see 61700 et seq.)

(For thoracic aortic aneurysm, see 33860-33875)

35001	Direct repair of <u>aneurysm, false</u> aneurysm or excision (partial or total) and graft insertion, with or without patch graft; for aneurysm or occlusive disease, carotid, subclavian artery, by neck incision((18.1)) <u>17.7</u> 90 6.0	35102	for <u>aneurysm, false</u> aneurysm or occlusive disease, abdominal aorta involving iliac vessels (common, hypogastric, external)((24.4)) <u>26.5</u> 90 12.0
35002	for ruptured aneurysm, carotid, subclavian artery, by neck incision((22.6)) <u>22.1</u> 90 6.0	35103	for ruptured aneurysm, abdominal aorta involving iliac vessels (common, hypogastric, external)((31.6)) <u>31.0</u> 90 12.0
35005	for <u>aneurysm, false</u> aneurysm or occlusive disease, vertebral artery BR <u>90</u> <u>10.0</u>	35111	for <u>aneurysm, false</u> aneurysm or occlusive disease, splenic artery((18.1)) <u>17.7</u> 90 6.0
35011	for aneurysm or occlusive disease, axillary-brachial artery, by arm incision((16.3)) <u>15.9</u> 90 5.0	35112	for ruptured aneurysm, splenic artery((27.1)) <u>26.5</u> 90 <u>15.0</u>
35013	for ruptured aneurysm, axillary-brachial artery, by arm incision((20.8)) <u>20.3</u> 90 <u>8.0</u>	35121	for <u>aneurysm, false</u> aneurysm or occlusive disease, hepatic, celiac, renal, or mesenteric artery((22.6)) <u>22.1</u> 90 6.0
35021	for <u>aneurysm, false</u> aneurysm or occlusive disease, innominate, subclavian artery, by thoracic incision((16.3)) <u>15.9</u> 90 12.0	35122	for ruptured aneurysm, hepatic, celiac, renal, or mesenteric artery((27.1)) <u>26.5</u> 90 6.0
35022	for ruptured aneurysm, innominate, subclavian artery, by thoracic incision((20.8)) <u>20.3</u> 90 <u>15.0</u>	35131	for <u>aneurysm, false</u> aneurysm or occlusive disease, iliac artery (common, hypogastric, external)((18.1)) <u>17.7</u> 90 6.0
35045	for <u>aneurysm, false</u> aneurysm or occlusive disease, radial or ulnar artery((16.3)) <u>15.9</u> 90 <u>6.0</u>	35132	for ruptured aneurysm, iliac artery (common, hypogastric, external)((25.3)) <u>24.8</u> 90 6.0
35081	for <u>aneurysm, false</u> aneurysm or occlusive disease, abdominal aorta((22.6)) <u>22.1</u> 90 12.0	35141	for <u>aneurysm, false</u> aneurysm or occlusive disease, common femoral artery (profunda femoris, superficial femoral)((16.3)) <u>15.9</u> 90 5.0
35082	for ruptured aneurysm, abdominal aorta((31.6)) <u>31.0</u> 90 12.0	35142	for ruptured aneurysm, common femoral artery (profunda femoris, superficial femoral)((19.9)) <u>19.5</u> 90 <u>8.0</u>
35091	for <u>aneurysm, false</u> aneurysm or occlusive disease, abdominal aorta involving visceral vessels (mesenteric, celiac, renal)((25.3)) <u>24.8</u> 90 12.0	35151	for <u>aneurysm, false</u> aneurysm or occlusive disease, popliteal artery((18.1)) <u>17.7</u> 90 5.0
35092	for ruptured aneurysm, abdominal aorta involving visceral vessels (mesenteric, celiac, renal)((34.3)) <u>33.6</u> 90 12.0	35152	for ruptured aneurysm, popliteal artery((22.6)) <u>22.1</u> 90 5.0
		35161	for <u>aneurysm, false</u> aneurysm or occlusive disease, other arteries((BR)) <u>19.5</u> 90 5.0
		35162	for ruptured aneurysm, other arteries((BR)) <u>15.9</u> <u>90</u> 5.0

PERMANENT

REPAIR ARTERIOVENOUS FISTULA

				35251	intra-abdominal				
				((29.4))				
					<u>28.7</u>	90	6.0		
35180	Repair, congenital arteriovenous fistula; head and neck			35256	lower extremity				
((18.1))			((20.1))				
	<u>17.7</u>	90	6.0		<u>19.6</u>	90	3.0		
35182	thorax and abdomen			35261	Repair blood vessel with graft other than vein; neck				
((23.5))			((14.5))				
	<u>23.0</u>	90	6.0		<u>14.2</u>	90	6.0		
35184	extremities			35266	upper extremity				
((18.1))			((14.5))				
	<u>17.7</u>	90	6.0		<u>14.2</u>	90	6.0		
35188	Repair, acquired or traumatic arteriovenous fistula; head and neck			35271	intrathoracic, with bypass				
((19.9))			((28.9))				
	<u>19.5</u>	90	6.0		<u>28.3</u>	90	6.0		
35189	thorax and abdomen			35276	intrathoracic, without bypass				
((28.9))			((19.9))				
	<u>28.3</u>	90	6.0		<u>19.5</u>	90	6.0		
35190	extremities			35281	intra-abdominal				
((19.9))			((18.1))				
	<u>19.5</u>	90	6.0		<u>17.7</u>	90	6.0		
				35286	lower extremity				
				((17.2))				
					<u>16.8</u>	90	3.0		

REPAIR BLOOD VESSEL OTHER THAN FOR FISTULA, WITH OR WITHOUT PATCH GRAFT

(For AV fistula repair, see 35180-35190)

35201	Repair blood vessel((s)), direct; neck			((19.0))				
					<u>18.6</u>	60	10.0		
35206	upper extremity			((19.0))				
					<u>18.6</u>	60	10.0		
35207	hand ((and)) ₂ finger			((19.0))				
					<u>18.6</u>	60	10.0		
35211	intrathoracic, with bypass			((29.8))				
					<u>29.2</u>	90	10.0		
35216	intrathoracic, without bypass			((21.7))				
					<u>21.2</u>	90	10.0		
35221	intra-abdominal			((24.4))				
					<u>23.9</u>	90	10.0		
35226	lower extremity			((14.6))				
					<u>14.3</u>	90	8.0		
35231	Repair blood vessel with vein graft; neck			((23.5))				
					<u>23.0</u>	90	6.0		
35236	upper extremity			((23.5))				
					<u>23.0</u>	90	6.0		
35241	intrathoracic, with bypass			((33.4))				
					<u>32.7</u>	90	6.0		
35246	intrathoracic, without bypass			((22.6))				
					<u>22.1</u>	90	6.0		

THROMBOENDARTERECTOMY

(For coronary artery, see 33570, 33575)

35301	Thromboendarterectomy, with or without patch graft; carotid, vertebral, subclavian, by neck incision			((13.6))				
					<u>17.7</u>	60	6.0		
35311	subclavian, innominate, by thoracic incision			((22.6))				
					<u>22.1</u>	90	11.0		
35321	axillary-brachial			((16.3))				
					<u>15.9</u>	60	5.0		
35331	abdominal aorta			((21.7))				
					<u>21.2</u>	90	12.0		
35341	mesenteric, celiac, or renal			((19.9))				
					<u>19.5</u>	90	6.0		
35351	iliac			((19.9))				
					<u>19.5</u>	90	6.0		
35355	iliofemoral			((BR))				
					<u>20.3</u>	90	6.0		
35361	combined aortoiliac			((21.7))				
					<u>21.2</u>	90	12.0		
35363	combined aortoiliofemoral			((23.5))				
					<u>23.0</u>	90	12.0		
35371	common femoral								

PERMANENT

		15.9	90	5.0
35372	deep (profunda) femoral	15.9	90	5.0
		16.8	90	5.0
35381	femoral and/or popliteal, and/or tibioperoneal	16.8	90	5.0
		17.7	90	5.0

TRANSLUMINAL ANGIOPLASTY ((~~INTRAOPERATIVE~~))

(If done as part of another operation, use modifier -51 or 09951 or use modifier -52)

35450	Transluminal angioplasty, (intraoperative (separate procedure)) <u>open</u> ; renal or other visceral artery	10.6	90	7.0
35452	aortic	10.6	90	7.0
35454	iliac	10.6	90	7.0
35456	femoral-popliteal	10.6	90	7.0
35458	((subclavian-axillary)) brachiocephalic	10.6	90	7.0
35459	tibioperoneal trunk and branches	BR	90	7.0
35460	venous	BR	90	7.0
35470	<u>Transluminal angioplasty, percutaneous; tibioperoneal trunk and branches</u>	BR	90	7.0
35471	<u>renal or visceral artery</u>	BR	90	7.0
35472	<u>aortic</u>	BR	90	7.0
35473	<u>iliac</u>	BR	90	7.0
35474	<u>femoral-popliteal</u>	BR	90	7.0
35475	<u>brachiocephalic</u>	BR	90	7.0
35476	<u>venous</u>	BR	90	7.0

BYPASS GRAFT—VEIN

35501	Bypass graft, <u>with</u> vein; carotid	13.3	90	6.0
35506	carotid-subclavian	17.7	90	6.0

35507	subclavian-carotid	17.7	90	6.0
35508	carotid-vertebral	17.7	90	11.0
35509	carotid-carotid	17.7	90	11.0
35511	subclavian-subclavian	19.5	90	11.0
35515	subclavian-vertebral	19.5	90	11.0
35516	subclavian-axillary	19.5	90	6.0
35518	axillary-axillary	19.5	90	5.0
35521	axillary-femoral	22.1	90	5.0
35526	aortosubclavian or carotid	28.3	90	12.0
35531	aortoceliac((;)) or aortomesenteric	23.0	90	12.0
35533	axillary-femoral-femoral	23.0	90	12.0
35536	splenorenal	23.0	90	10.0
35541	aortoiliac	21.2	90	12.0
35546	aortofemoral or bifemoral	23.0	90	12.0
35548	aortoiliofemoral, unilateral	23.0	90	12.0
35549	aortoiliofemoral, bilateral	24.8	90	12.0
35551	((aorto-femoral popliteal)) aortofemoral-popliteal	25.6	90	12.0
35556	femoral-popliteal	23.0	90	5.0
35558	femoral-femoral	19.5	90	5.0
35560	((aorto-renal)) aortorenal	23.0	90	12.0

PERMANENT

PERMANENT

35563	ilioiliac((21.7))			
	<u>21.2</u>	90	12.0	
35565	iliofemoral((23.5))			
	<u>23.0</u>	90	12.0	
35566	femoral-anterior tibial, posterior tibial, ((ø)) peroneal artery <u>or other distal vessels</u>((23.5))			
	<u>23.0</u>	90	12.0	
35571	popliteal-tibial ((ø)), <u>peroneal artery or other distal vessels</u>((22.6))			
	<u>22.1</u>	90	12.0	

IN-SITU VEIN BYPASS

35582	In-situ vein bypass; aortofemoral-popliteal (only femoral-popliteal portion in-situ)((BR))			
	<u>21.2</u>	90	12.0	
35583	femoral-popliteal((BR))			
	<u>20.3</u>	90	12.0	
35585	femoral-anterior tibial, posterior tibial, or peroneal artery((BR))			
	<u>21.2</u>	90	12.0	
35587	popliteal-tibial, peroneal((BR))			
	<u>21.2</u>	90	12.0	

BYPASS GRAFT—WITH OTHER THAN VEIN

35601	Bypass graft, with other than vein((;)); carotid((21.7))			
	<u>21.2</u>	90	12.0	
35606	carotid-subclavian((21.7))			
	<u>21.2</u>	90	12.0	
35612	subclavian-subclavian((21.7))			
	<u>21.2</u>	90	12.0	
35616	subclavian-axillary((21.7))			
	<u>21.2</u>	90	6.0	
35621	axillary-femoral((21.7))			
	<u>21.2</u>	90	12.0	
35626	aortosubclavian or carotid((25.3))			
	<u>24.8</u>	90	12.0	
35631	aortoceliac, ((aorte-mesenteric, aorte renal)) <u>aortomesenteric, aortorenal</u>((25.3))			
	<u>24.8</u>	90	12.0	

35636	splenorenal((25.3))			
	<u>24.8</u>	90	12.0	
35637	vertebral-carotid transposition((BR))			
	<u>21.2</u>	90	12.0	
35638	vertebral-subclavian transposition((BR))			
	<u>21.2</u>	90	12.0	
35641	aortoiliac((28.9))			
	<u>28.3</u>	90	12.0	
36642	carotid-vertebral((28.9))			
	<u>28.3</u>	90	12.0	
35645	subclavian-vertebral((28.9))			
	<u>28.3</u>	90	12.0	
35646	aortofemoral or bifemoral((28.9))			
	<u>28.3</u>	90	12.0	
35650	axillary-axillary((19.9))			
	<u>19.5</u>	90	8.0	
35651	aortofemoral-popliteal((27.1))			
	<u>26.5</u>	90	12.0	
35654	axillary-femoral-femoral((25.3))			
	<u>24.8</u>	90	8.0	
35656	femoral-popliteal((22.6))			
	<u>22.1</u>	90	5.0	
35661	femoral-femoral((18.1))			
	<u>17.7</u>	90	5.0	
35663	ilioiliac((21.7))			
	<u>21.2</u>	90	5.0	
35665	iliofemoral((21.7))			
	<u>21.2</u>	90	5.0	
35666	femoral-anterior tibial, posterior tibial, or peroneal artery((23.5))			
	<u>23.0</u>	90	5.0	
35671	popliteal-tibial or <u>peroneal artery</u>((18.1))			
	<u>21.2</u>	90	5.0	
35681	Bypass graft, composite BR			
	<u>BR</u>	90	10.0	

EXPLORATION ((~~NOT FOLLOWED BY SURGICAL REPAIR~~)) WITH OR WITHOUT LYSIS OF ARTERY))

35701	Exploration (<u>not followed by surgical repair</u>), with or without lysis of artery; carotid artery((8.2))			
	<u>8.0</u>	90	3.0	

35721	femoral artery	6.4	90	3.0
		<u>6.3</u>		
35741	popliteal artery	6.4	90	3.0
		<u>6.3</u>		
35761	other vessels	7.3	90	BR
		<u>7.2</u>	<u>90</u>	<u>6.0</u>

EXPLORATION FOR POSTOPERATIVE HEMORRHAGE, THROMBOSIS, OR INFECTION ((OR THROMBOSIS))

35800	Exploration for postoperative hemorrhage ((or) thrombosis or infection; neck	9.0	90	BR
		<u>8.8</u>	<u>90</u>	<u>10.0</u>
35820	chest	18.1	90	BR
		<u>17.7</u>	<u>90</u>	<u>15.0</u>
35840	abdomen	13.6	90	BR
		<u>13.3</u>	<u>90</u>	<u>15.0</u>
35860	extremity	8.1	90	BR
		<u>8.0</u>	<u>90</u>	<u>8.0</u>
35870	Repair of graft-enteric fistula	31.6		
		<u>31.0</u>	90	<u>15.0</u>
35875	Thrombectomy and/or repair of arterial or venous graft	BR		
		<u>11.9</u>	90	<u>8.0</u>
35900	Excision of infected graft;	BR	90	10.0
35910	with revascularization	BR	30	10.0

((Introduction))

VASCULAR INJECTION PROCEDURES

((NOTES))

Listed services for injection procedures include necessary local anesthesia, introduction of needles or catheter, injection of contrast medium with or without automatic power injection and necessary pre and postinjection care specifically related to the injection procedure.

((For radiological vascular injection performed by a single physician as a complete procedure (necessary local anesthesia, placement of needle or catheter and injection of contrast media, and supervision of the study and interpretation of results), see RADIOLOGY section, code numbers 75500-75893.))

Catheters, drugs and contrast media are not included in the listed service for the injection procedures.

(For injection procedures in conjunction with cardiac catheterization, see 93541-93545)

(For chemotherapy of malignant disease, see ((96500-96549)) 96400-96549)

INTRAVENOUS

(An intracatheter is a sheathed combination of needle and short catheter)

*36000	Introduction of needle or intracatheter, vein	0.9	0	<u>3.0</u>
36010	Introduction of catheter(;-in), superior or inferior vena cava((, right heart or pulmonary artery))	1.8	0	3.0
<u>36011</u>	<u>Selective catheter placement, venous system; first order branch (e.g., renal vein, jugular vein)</u>	<u>BR</u>	<u>0</u>	<u>5.0</u>
<u>36012</u>	<u>second order, or more selective, branch (e.g., left adrenal vein, petrosal sinus)</u>	<u>BR</u>	<u>0</u>	<u>5.0</u>
<u>36013</u>	<u>Introduction of catheter, right heart or main pulmonary artery</u>	<u>BR</u>	<u>0</u>	<u>5.0</u>
<u>36014</u>	<u>Selective catheter placement, left or right pulmonary artery</u>	<u>BR</u>	<u>0</u>	<u>5.0</u>
<u>36015</u>	<u>Selective catheter placement, segmental or subsegmental pulmonary artery</u>	<u>BR</u>	<u>0</u>	<u>5.0</u>

(For venous catheterization for selective organ blood sampling, see 36500)

INTRA-ARTERIAL—INTRA-AORTIC

36100	Introduction of needle or intracatheter, carotid or vertebral artery	3.6		
		<u>3.5</u>	0	3.0
36120	Introduction of needle or intracatheter; retrograde brachial artery	3.6		
		<u>3.5</u>	0	3.0
36140	extremity artery	2.7	0	3.0
36145	arteriovenous shunt created for dialysis (cannula, fistula, or graft)	0.5		
		<u>0.4</u>	0	3.0

(For insertion of arteriovenous cannula, see 36810-36820)

36160	Introduction of needle or intracatheter, aortic, translumbar	2.7	0	3.0
-------	--	-----	---	-----

PERMANENT

PERMANENT

36200	Introduction of catheter((;)), aorta (((arch, abdominal, midstream renal, aorto-iliac run-off) or selective; initial placement)) ((3.6)) <u>3.5</u> 0 3.0	36261	Revision of implanted <u>intra-arterial</u> infusion pump ((BR)) <u>5.7</u> <u>45</u> 3.0
36215	((each additional selective thoracic and/or cerebral artery catheter placement (e.g., vertebral or carotid))) <u>Selective catheter placement, arterial system; each first order thoracic or brachiocephalic branch, within a vascular family</u> ((5.6)) <u>5.5</u> 0 3.0	36262	Removal of implanted <u>intra-arterial</u> infusion pump ((BR)) <u>4.0</u> <u>45</u> 3.0
<u>36216</u>	<u>initial second order thoracic or brachiocephalic branch, within a vascular family</u> BR 0 5.0	36299	Unlisted procedure, vascular injection BR 0 3.0
<u>36217</u>	<u>initial third order or more selective thoracic or brachiocephalic branch, within a vascular family</u> BR 0 5.0	VENOUS	
<u>36218</u>	<u>additional second order, third order, and beyond, thoracic or brachiocephalic branch, within a vascular family (use in addition to 36216 or 36217 as appropriate)</u> BR 0 5.0	Venipuncture, needle or catheter for diagnostic study or intravenous therapy, percutaneous:	
36230	<u>Selective catheter placement, coronary artery, ((selective, unilateral or bilateral)) single or multiple</u> ((5.9)) <u>5.7</u> 0 7.0	36400	Venipuncture, under age 3 years; femoral, jugular or sagittal sinus 0.4 0 <u>2.0</u>
36245	((each additional selective abdominal artery catheter placement (e.g., celiac artery, gastroduodenal artery, inferior mesenteric artery, renal artery))) <u>Selective catheter placement, arterial system; each first order abdominal, pelvic or lower extremity artery branch, within a vascular family</u> 4.2 0 3.0	((*)) 36405	scalp vein 0.5 0 <u>0.0</u>
<u>36246</u>	<u>initial second order abdominal, pelvic or lower extremity artery branch, within a vascular family</u> BR 0 5.0	((*)) 36406	other vein 0.6 0 <u>0.0</u>
<u>36247</u>	<u>initial third order or more selective abdominal, pelvic or lower extremity artery branch, within a vascular family</u> BR 0 5.0	*36410	Venipuncture, child over age 3 years or adult, necessitating physician's skill (separate procedure), for ((venography (upper extremity, vena cava, adrenal, renal, iliac, femoral, popliteal, tibial, saphenous, jugular, innominate vein))) <u>diagnostic or therapeutic purposes</u> . Not to be used for routine venipuncture. ((0.2)) <u>0.3</u> 0 <u>0.0</u>
<u>36248</u>	<u>additional second order, third order, and beyond, abdominal, pelvic, or lower extremity artery branch, within a vascular family (use in addition to 36246 or 36247 as appropriate)</u> BR 0 5.0	*36415	Routine venipuncture for collection of specimen(s) 0.2 0 <u>0.0</u>
36260	Insertion of implantable <u>intra-arterial</u> infusion pump (e.g., for chemotherapy of <u>liver</u>) ((5.9)) <u>5.7</u> 45 3.0	36420	Venipuncture, cutdown; under age 1 year ((7)) 0.9 0 <u>5.0</u>
		36425	<u>Venipuncture, cutdown; age 1 or over</u> ((7)) 0.7 0 <u>3.0</u>
		36430	Transfusion, blood or blood components 0.4 0 <u>0.0</u>
		*36440	Push transfusion, blood, 2 years or under 1.1 0 <u>0.0</u>
		36450	Exchange transfusion, <u>blood; newborn</u> ((6.3)) <u>6.2</u> 0 <u>0.0</u>
		36455	other than newborn ((9.0)) <u>8.8</u> 0 <u>0.0</u>
		36460	Transfusion, intrauterine, fetal ((9.0)) <u>8.8</u> 0 <u>0.0</u>
		36468	Single or multiple injections of sclerosing solutions, spider ((veins)) <u>veins</u> (telangiectasia); limb or trunk ((BR)) <u>0.8</u> 0 <u>0.0</u>
		36469	face ((BR)) <u>1.0</u> 0 <u>0.0</u>

PERMANENT

*36470	Injection of sclerosing solution; single vein	0.5	0	0.0
((*)36471	multiple veins, same leg	0.8	0	0.0
		0.8	0	0.0
<u>36481</u>	<u>Percutaneous portal vein catheterization by any method</u>			
<u>*36488</u>	<u>Placement of central venous catheter (subclavian, jugular, or other vein) (e.g., for central venous pressure, hyperalimentation, hemodialysis, or chemotherapy); percutaneous, age 2 years or under</u>	1.3	0	4.0
36489*	percutaneous, over age 2	1.2	0	4.0
*36490	cutdown ((placement of central venous catheter for hyperalimentation;)), age 2 years or under	2.2	0	6.0
*36491	<u>cutdown, over age 2</u>	2.0	0	5.0
	(For examination of patient and instruction to patient, review of prescription of fluids for long-term or permanent hyperalimentation, use levels of care listed in office or hospital visits category or consultative follow-up codes as appropriate)			
((36495	Insertion of implantable intravenous infusion pump or venous access port	5.4	0	3.0
36496	Revision of implantable intravenous infusion pump or venous access port	5.4	0	3.0
36497	Removal of implantable intravenous infusion pump or venous access port	3.6	0	3.0))
<u>36493</u>	<u>Repositioning of previously placed central venous catheter under fluoroscopic guidance</u>	BR	0	6.0
36500	Venous catheterization for selective organ blood sampling	3.1	0	0
*36510	Catheterization of umbilical vein for diagnosis or therapy, newborn	0.9	0	0.0
36520	Therapeutic apheresis (plasma and/or cell exchange)	6.2	0	0.0
36522	Photopheresis, extracorporeal	BR	0	0

<u>36530</u>	<u>Insertion of implantable intravenous infusion pump</u>	BR	0	6.0
<u>36531</u>	<u>Revision of implantable intravenous infusion pump</u>	BR	0	6.0
<u>36532</u>	<u>Removal of implantable intravenous infusion pump</u>	BR	0	6.0
<u>36533</u>	<u>Insertion of implantable venous access port, with or without subcutaneous reservoir</u>	BR	0	6.0
<u>36534</u>	<u>Revision of implantable venous access port and/or subcutaneous reservoir</u>	BR	0	6.0
<u>36535</u>	<u>Removal of implantable venous access port and/or subcutaneous reservoir</u>	BR	0	6.0

ARTERIAL

*36600	Arterial puncture(;;), withdrawal of blood for diagnosis	0.4	0	1.0
36620	Arterial catheterization or cannulation for sampling, monitoring or transfusion (separate procedure); percutaneous	1.0	0	3.0
36625	cutdown	1.3	0	5.0
36640	Arterial catheterization for prolonged infusion therapy (chemotherapy), cutdown ((see also 96526))	1.2	0	3.0
	(For arterial catheterization for occlusion therapy, see 75894 ((and 75895)))			

*36660	Catheterization, umbilical artery, newborn, for diagnosis or therapy	1.2	0	2.0
--------	--	-----	---	-----

INTRAOSSUEOUS

36680	Placement of needle for intraosseous infusion	1.3	7	2.0
-------	---	-----	---	-----

INTERVASCULAR CANNULIZATION OR SHUNT (SEPARATE PROCEDURE)

36800	Insertion of cannula for hemodialysis, other purpose; vein to vein	2.7	7	3.0
36810	arteriovenous, external (Scribner type)	8.0	14	3.0

PERMANENT

36815	arteriovenous, external revision or closure	((5.4 — 7))		
		<u>5.3</u> <u>14</u>	3.0	
36820	arteriovenous, internal (Cimino type)	((12.7 — 7))		
		<u>12.4</u> <u>30</u>	3.0	
36821	Arteriovenous anastomosis, direct, any site	((11.7 — 7))		
		<u>11.5</u> <u>30</u>	4.0	
36822	Insertion of cannula(s) for prolonged extracorporeal circulation for cardiopulmonary insufficiency (ECMO)	((BR))		
		<u>9.7</u> <u>30</u>	3.0	
	(For maintenance of prolonged ((extracorporeal)) extracorporeal circulation, use 33960)			
36825	Creation of arteriovenous fistula; autogenous graft	((13.1 — 7))		
		<u>12.8</u> <u>30</u>	4.0	
36830	nonautogenous graft	((11.7 — 7))		
		<u>11.5</u> <u>30</u>	4.0	
36832	Revision of an arteriovenous fistula, with or without thrombectomy, autogenous or nonautogenous graft	((BR))		
		<u>12.4</u> <u>30</u>	5.0	
36835	Insertion of Thomas shunt	((11.7 — 7))		
		<u>11.5</u> <u>30</u>	4.0	
36840	Insertion mandril	((5.9 — 7))		
		<u>5.7</u> <u>14</u>	4.0	
36845	Anastomosis mandril	((10.8 — 7))		
		<u>10.6</u> <u>30</u>	4.0	
36860	Cannula declotting; without balloon catheter		0.9	0
			4.0	
36861	with balloon catheter		1.8	0
			4.0	
37140	((Anastomosis, portacaval)) <u>Anastomosis; portocaval</u>	((28.0))		
		<u>27.4</u> <u>90</u>	11.0	
	(For peritoneal-venous shunt, see 49425).			
37145	renoportal	((27.1))		
		<u>26.5</u> <u>90</u>	9.0	
37160	caval-mesenteric	((28.0))		
		<u>27.4</u> <u>90</u>	9.0	
37180	splenorenal, proximal	((28.0))		
		<u>27.4</u> <u>90</u>	9.0	

37181	splenorenal, distal (selective decompression of esophagogastric varices, any technique)	((36.1))		
		<u>35.4</u> <u>90</u>	9.0	
37190	Plastic repair of arteriovenous aneurysm	((19.0))		
		<u>18.6</u> <u>90</u>	9.0	

OTRASCATHETER THERAPY AND BIOPSY

<u>37200</u>	<u>Transcatheter biopsy</u>		BR	90	15.0
<u>37201</u>	<u>Transcatheter therapy, infusion for thrombolysis other than coronary</u>		BR	90	15.0
<u>37202</u>	<u>Transcatheter therapy, infusion other than for thrombolysis, any type (e.g., spasmolytic, vasoconstrictive)</u>		BR	90	15.0
<u>37203</u>	<u>Transcatheter retrieval, percutaneous, of intravascular foreign body (e.g., fractured venous or arterial catheter)</u>		BR	90	15.0
<u>37204</u>	<u>Transcatheter occlusion or embolization (e.g., for tumor destruction, to achieve hemostasis, to occlude a vascular malformation), percutaneous, any method, non-central nervous system, nonhead or neck</u>		BR	90	15.0

~~((REPAIR))~~ LIGATION AND OTHER PROCEDURES

37565	Ligation of internal jugular vein	((9.0))		
		<u>8.8</u> <u>30</u>	6.0	
37600	Ligation((:)); external carotid artery	((6.8))		
		<u>6.6</u> <u>30</u>	3.0	
37605	internal or common carotid artery	((7.2))		
		<u>7.1</u> <u>30</u>	3.0	
37606	internal or common carotid artery, with gradual occlusion, as with Selverstone or Crutchfield clamp	((9.0 — 30))		
		<u>8.8</u> <u>60</u>	4.0	

(For ((ligation)) ligation treatment of intracranial aneurysm, see 61703)

37609	Ligation or biopsy, temporal artery	((1.4))		
		<u>1.3</u> <u>0</u>	4.0	
37615	Ligation, major artery (e.g., post-traumatic, rupture); neck	((7.2))		
		<u>7.1</u> <u>30</u>	4.0	
37616	chest	((18.1))		
		<u>17.7</u> <u>60</u>	6.0	
37617	abdomen	((13.6))		
		<u>13.3</u> <u>60</u>	6.0	

37618	extremity	(9.0—60) <u>8.8</u> <u>30</u>	4.0
37620	Interruption, partial or complete, of inferi- or vena cava by suture, ligation, plication, clip, extravascular, intravascular (umbrella device)	(13.6) <u>13.3</u> <u>90</u>	5.0
37650	Interruption, partial or complete, of femo- ral vein, by ligature, intravascular device	(6.3) <u>6.2</u> <u>30</u>	3.0
37660	Interruption, partial or complete, of com- mon iliac vein by ligature, intravascular device	(9.0) <u>8.8</u> <u>90</u>	3.0
37700	Ligation and division of long saphenous vein at saphenofemoral junction, or distal interruptions	(3.6) <u>3.5</u> <u>30</u>	3.0
37720	Ligation and division and complete strip- ping of long or short saphenous veins	(6.3) <u>6.2</u> <u>30</u>	3.0
37730	Ligation and division and complete strip- ping of long and short saphenous veins	(9.0) <u>8.8</u> <u>30</u>	3.0
37735	Ligation and division and complete strip- ping of long or short saphenous veins with radical excision of ulcer and skin graft and/or interruption of communicat- ing veins of lower leg, with excision of deep fascia	(15.8) <u>15.5</u> <u>60</u>	3.0
37760	Ligation of perforators, subfascial, radical (Linton type), with or without skin graft	(18.1) <u>17.7</u> <u>120</u>	3.0
37780	Ligation and division of short saphenous vein at saphenopopliteal junction (separate procedure)	1.8 <u>30</u>	3.0
37785	Ligation, division, and/or excision of recurrent or secondary varicose veins (clusters), one leg	1.1 <u>30</u>	3.0
<u>37788</u>	<u>Penile revascularization, artery, with or without vein graft</u>	<u>BR</u> <u>90</u>	3.0
37799	Unlisted procedure, vascular surgery	<u>BR</u> <u>90</u>	(3.0) <u>5.0</u>

AMENDATORY SECTION (Amending WSR 91-07-008,
filed 3/8/91, effective 5/1/91)

WAC 296-22-130 Spleen.

		Unit Value	Follow- up Days=	Basic Anes@
EXCISION				
38100	Splenectomy (separate procedure); total			
		(14.5) <u>14.2</u>	45	6.0
38101	partial	(18.1) <u>17.7</u>	45	6.0

REPAIR

38115	Repair of ruptured spleen (splenorrhaphy) with or without partial splenectomy	(14.0) <u>13.7</u>	45	6.0
-------	---	----------------------------------	----	-----

INTRODUCTION

38200	Injection procedure for splenoportography		(7) <u>0</u>	3.0
		1.8		

AMENDATORY SECTION (Amending WSR 91-07-008,
filed 3/8/91, effective 5/1/91)

**WAC 296-22-132 Bone marrow transplantation
services.**

		Unit Value	Follow- up Days=	Basic Anes@
38230	Bone marrow harvesting for transplanta- tion	(14.9) <u>5.7</u>	30	3.0
38240	Bone marrow transplantation; allogenic	(15.8) <u>15.5</u>	30	3.0
38241	autologous	(BR) <u>14.6</u>	<u>30</u>	<u>5.0</u>

(For compatibility studies, see 86810-86822)

AMENDATORY SECTION (Amending WSR 91-07-008,
filed 3/8/91, effective 5/1/91)

**WAC 296-22-135 Lymph nodes and lymphatic
channels.**

		Unit Value	Follow- up Days=	Basic Anes@
INCISION				
*38300	Drainage of lymph node abscess or lymphadenitis((-)); simple	0.9	0	3.0
38305	extensive	1.8	30	3.0

PERMANENT

PERMANENT

<p>38308 Lymphangiomy or other operations on lymphatic channels ((4.5)) <u>4.4</u> 30 3.0</p> <p>38380 Suture and/or ligation of thoracic duct; cervical approach ((4.5)) <u>4.4</u> 45 3.0</p> <p>38381 thoracic approach ((12.7)) <u>12.4</u> 60 3.0</p> <p>38382 abdominal approach ((12.7)) <u>12.4</u> 60 3.0</p> <p>EXCISION</p> <p>38500 Biopsy or excision of lymph node(s); superficial (separate procedure) ((1.4)) <u>1.3</u> 0 3.0</p> <p>38505 by needle, superficial (e.g., cervical, inguinal, axillary) ((1.4—0)) <u>1.3</u> 0 <u>0.0</u></p> <p>((For fine needle aspiration, use 88170))</p> <p>38510 deep(;) cervical node(s) ((3.1)) <u>3.0</u> 0 3.0</p> <p>38520 deep cervical node(s) with excision scalene fat pad ((4.5)) <u>4.4</u> 0 3.0</p> <p>38525 deep axillary node(s) ((7.2—0)) <u>3.5</u> 0 <u>6.0</u></p> <p>38530 internal mammary node(s) (separate procedure) ((6.2)) <u>6.1</u> 0 3.0</p> <p>(For percutaneous needle biopsy, retroperitoneal lymph node or mass, see 49180; for fine needle aspiration, use 88171)</p> <p>38542 Dissection, deep jugular node(s) ((5.4—60)) <u>5.3</u> <u>80</u> 3.0</p> <p>(For radical cervical neck dissection, see 38720((-38721)))</p> <p>38550 Excision of cystic hygroma, axillary or cervical, without deep neurovascular dissection; simple ((5.4)) <u>5.3</u> 60 3.0</p> <p>38555 complex ((9.0)) <u>8.8</u> <u>60</u> 3.0</p>	<p>LIMITED LYMPHADENECTOMY FOR STAGING (SEPARATE PROCEDURE)</p> <p>38562 Limited lymphadenectomy for staging (separate procedure); pelvic and para-aortic ((BR)) <u>8.0</u> <u>60</u> <u>6.0</u></p> <p>(When combined with prostatectomy, use 55812 or 55842)</p> <p>(When combined with insertion of radioactive substance into prostate, use 55862)</p> <p>38564 retroperitoneal (aortic and/or splenic) ((BR)) <u>10.6</u> <u>60</u> <u>6.0</u></p> <p>((When combined with prostatectomy, use 55812 or 55842))</p> <p>((When combined with insertion of radioactive substance into prostate, use 55862))</p> <p>RADICAL LYMPHADENECTOMY (RADICAL RESECTION OF LYMPH NODES)</p> <p>(For limited pelvic and retroperitoneal lymphadenectomies, see 38562-38564)</p> <p>38700 Suprahyoid lymphadenectomy ((BR)) <u>10.6</u> 60 4.0</p> <p>38720 Cervical lymphadenectomy (complete) ((19.0)) <u>18.6</u> 60 4.0</p> <p>38724 Cervical lymphadenectomy (modified radical neck dissection) ((19.0)) <u>18.6</u> 60 4.0</p> <p>38740 Axillary lymphadenectomy; superficial ((7.2)) <u>7.1</u> 60 3.0</p> <p>38745 complete ((12.7)) <u>12.4</u> 60 3.0</p> <p>38760 Inguinofemoral lymphadenectomy, superficial, including Cloquet's node (separate procedure) ((7.2)) <u>7.1</u> 60 3.0</p> <p>38765 Inguinofemoral lymphadenectomy, superficial, in continuity with pelvic lymphadenectomy, including external iliac, hypogastric, and obturator nodes (separate procedure) ((16.3)) <u>15.9</u> 60 5.0</p> <p>38770 Pelvic lymphadenectomy, including external iliac, hypogastric, and obturator nodes (separate procedure) ((16.3)) <u>15.9</u> 60 6.0</p>
--	---

38780 Retroperitoneal transabdominal lymphadenectomy, extensive, including pelvic, aortic, and renal nodes (separate procedure)
((24.4))
 23.9 60 7.0
 (For excision and repair of lymphedematous skin and subcutaneous tissue, see 15000, ((15500-15730)) 15570-15650)

INTRODUCTION

38790 Injection procedure for lymphangiography
 2.7 0 3.0
 38794 Cannulation, thoracic duct
 ((3.6—0))
 3.5 0 3.0
 38999 Unlisted procedure, hemic or lymphatic system
 BR 90 3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-140 Mediastinum.

	Unit	Follow-up	Basic
	Value	Days=	Anes@

INCISION

39000 Mediastinotomy with exploration, drainage, or removal of foreign body ((~~of drainage~~)); cervical approach
((5.4))
 5.3 0 6.0

39010 ((~~transthoracic~~)) transthoracic
((10.8))
 10.6 90 12.0

39020 sternal split
((19.4))
 19.0 90 12.0

EXCISION

39200 Excision of mediastinal cyst
((16.4))
 16.1 90 12.0

39220 Excision of mediastinal tumor
((16.4))
 16.1 90 12.0
 (For substernal thyroidectomy, see 60270)
 (For thymectomy, see 60520)

ENDOSCOPY

39400 Mediastinoscopy, with or without biopsy
((5.4))
 5.7 0 3.0

REPAIR

39499 Unlisted procedure, mediastinum
 ((~~BR~~—3.0))
 BR 90

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-141 Diaphragm.

	Unit	Follow-up	Basic
	Value	Days=	Anes@

REPAIR

39501 Repair, laceration of diaphragm
((16.9))
 16.5 90 6.0

39502 Repair, paraesophageal hiatus hernia, transabdominal, with or without fundoplasty, vagotomy, and/or pyloroplasty, except neonatal
((15.5))
 15.2 90 6.0

39503 Repair, neonatal diaphragmatic hernia, with or without chest tube insertion and with or without creation of ventral hernia
((19.9))
 19.5 90 7.0

39520 Repair, diaphragmatic hernia (esophageal hiatal); transthoracic
((15.4))
 15.0 90 11.0

39530 combined, ((~~thoracoabdominal~~)) thoracoabdominal
((17.2))
 16.8 90 11.0

39531 combined, ((~~thoracoabdominal~~)) thoracoabdominal, with dilation of stricture (with or without gastroplasty)
((17.2))
 16.8 90 11.0

39540 Repair, diaphragmatic hernia (other than neonatal), traumatic; acute
((17.2))
 16.8 90 13.0

39541 chronic
((17.2))
 16.8 90 11.0

39545 Imbrication of diaphragm for eventration; paralytic
((10.8))
 10.6 90 7.0

39547 nonparalytic
((10.8))
 10.6 90 7.0

39599 Unlisted procedure, diaphragm
 ((~~BR~~—7.0))
 BR 90
 (For incidental repair of minor hiatal hernia, see WAC 296-22-010, item 7b)

PERMANENT

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-146 Lips.

		Unit	Follow-up	Basic
		Value	Days=	Anes@
	(For procedures on skin of lips, see 10000 et seq.)			
EXCISION				
40490	Biopsy of lip	0.5	0	3.0
40500	Vermilionectomy (((("lip peel"))) lip shave), with mucosal advancement	((7.4)) 7.3	30	3.0
40510	Excision of lip; transverse wedge excision with primary closure	((6.8)) 6.6	30	3.0
40520	V-excision (((of lesion))) with primary direct linear closure	((6.2)) 6.1	30	3.0
40525	full thickness, reconstruction with local flap (e.g., Estlander or fan)	((7.1)) 7.0	30	3.0
40527	full thickness, reconstruction with cross lip flap (Abbe-Estlander)	((27.1)) 26.5	90	3.0
	((For excision of mucous lesions, see 40810-40814))			
40530	Resection of lip, more than one-fourth, without reconstruction	((6.3)) 6.4	30	3.0
	(For ((lip)) reconstruction (see 13131 et seq.))			
REPAIR (CHEILOPLASTY)				
40650	Repair lip, full thickness; vermilion only	2.7	30	3.0
40652	up to half vertical height	((3.6)) 3.5	30	3.0
40654	over one half vertical height, or complex	((5.4)) 5.3	30	3.0
40700	Plastic repair of cleft lip/nasal deformity; primary, partial or complete, unilateral	((14.5)) 14.2	90	6.0
40701	primary bilateral, one stage procedure	((19.0)) 21.2	90	6.0

40702	primary bilateral, one of two stages	((12.7)) 12.4	90	6.0
40720	secondary, by recreation of defect and reclosure	((14.5)) 14.2	90	6.0
40761	with cross lip pedicle flap (Abbe-Estlander type), including sectioning and inserting of pedicle	((8.1)) 22.1	90	6.0
	(For repair cleft palate, see 42200 et seq.)			
	(For other reconstructive procedures, see 14060, 14061, 15120-15261, 15515 et seq.)			

OTHER PROCEDURES

40799	Unlisted procedure, lips	((BR))	((3.0))	
		BR	0	

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-147 Vestibule of mouth.

The vestibule is the part of the oral cavity outside the dentoalveolar structures; it includes the mucosal and submucosal tissue of lips and cheeks.

		Unit	Follow-up	Basic
		Value	Days=	Anes@
INCISION				
40800*	Drainage of abscess, cyst, hematoma, vestibule of mouth; simple	0.7	0	4.0
40801	complicated	((1.4)) 1.3	0	4.0
40804*	Removal of embedded foreign body, vestibule of mouth; simple	0.7	0	4.0
40805	complicated	((1.4)) 1.3	0	4.0
40806	Incision of labial frenum (frenotomy)	((0.5)) 1.3	0	4.0
EXCISION, DESTRUCTION				
40808	Biopsy, vestibule of mouth	0.6	0	4.0
40810	Excision of lesion of mucosa and submucosa, vestibule of mouth; without repair	0.5	0	4.0
40812	with simple repair	((1.4)) 1.3	((0)) 30	4.0
40814	with complex repair	1.8	30	4.0

PERMANENT

40816	complex, with excision of ((and)) underlying muscle 2.7 60 4.0
40818	Excision of mucosa <u>of vestibule of mouth</u> as donor graft 1.8 60 4.0
40819	Excision of frenum, labial or buccal (frenulectomy, frenulectomy, frenectomy) ((1.4)) 1.3 0 4.0
40820	Destruction of lesion or scar <u>of vestibule</u> <u>of mouth</u> by physical methods (e.g., laser, thermal, cryo, chemical) ((0.5)) 0.4 0 4.0
REPAIR	
40830	Closure of laceration, <u>vestibule of mouth</u> ; 2.5 cm or less 0.9 7 4.0
40831	over 2.5 cm or complex 1.7 30 4.0
40840	Vestibuloplasty; anterior ((7.2)) 7.1 90 4.0
40842	posterior, unilateral ((7.2)) 7.1 90 4.0
40843	posterior, bilateral ((9.0)) 8.8 90 4.0
40844	entire arch ((10.8)) 10.6 90 4.0
40845	complex (including ridge extension, muscle repositioning) ((12.7)) 12.4 120 4.0

(For skin grafts, see 15000 et seq.)

OTHER PROCEDURES

40899	Unlisted procedure, vestibule of mouth ((BR-----4.0)) <u>BR</u> 90
-------	---

AMENDATORY SECTION (Amending WSR 91-07-008,
filed 3/8/91, effective 5/1/91)

WAC 296-22-150 Tongue, floor of mouth.

	Follow-		
	Unit	up	Basic
	Value	Days=	Anes@

INCISION

*41000	<u>Intraoral</u> incision and drainage of ((intra-oral)) abscess, cyst, or hematoma of tongue or floor of mouth; lingual 0.7 0 3.0
41005*	sublingual, superficial 0.7 0 4.0

41006	sublingual, deep, supramylohyoid 0.7 0 4.0
41007	submental space 0.7 0 4.0
41008	submandibular space 0.7 0 4.0
41009	masticator space 0.7 0 4.0
41010	Incision of lingual frenum (frenotomy) ((0.4)) 1.2 0 4.0
41015	<u>Extraoral</u> incision and drainage of ((extraoral)) abscess, cyst, or hematoma of floor of mouth; sublingual 0.6 0 4.0
41016	submental ((0.6)) 0.9 0 4.0
41017	submandibular ((0.6)) 1.1 0 4.0
41018	masticator space ((0.6)) 1.6 0 4.0

(For frenoplasty, see 41520)

EXCISION

41100	Biopsy of tongue((:)) ; anterior two-thirds 0.6 0 3.0
41105	posterior one-third 0.9 0 3.0
41108	Biopsy((:)) <u>of</u> floor of mouth 0.6 0 4.0
41110	Excision <u>of</u> lesion of tongue((:)) without closure 0.8 7 4.0
41112	<u>Excision of lesion of tongue</u> with clo- sure((:)) ; anterior two-thirds ((1.3)) 1.2 7 4.0
41113	((with closure,)) posterior one-third ((1.3)) 1.2 7 4.0
41114	with local tongue flap ((BR-----4.0)) 1.4 7 4.0

(List 41114 in addition to code 41112 or 41113)

41115	Excision of lingual frenum (frenectomy) ((0.5)) 0.4 7 4.0
41116	Excision, lesion of floor of mouth ((1.3)) 1.2 7 4.0
41120	Glossectomy; less than one-half tongue ((8.1)) 8.0 120 6.0
41130	<u>hemiglossectomy</u> ((9.9)) 9.7 120 6.0

PERMANENT

41135	partial, with unilateral radical neck dissection	19.9 19.5	120	6.0
41140	complete or total, with or without tracheostomy, without radical neck dissection	15.8 15.5	120	6.0
41145	complete or total, with or without tracheostomy, with unilateral radical neck dissection	25.3 24.8	120	6.0
41150	composite procedure with resection floor of mouth and mandibular resection, without radical neck dissection	19.9 19.5	120	6.0
41153	composite procedure with resection floor of mouth, with suprahyoid neck dissection	25.3 24.8	120	6.0
41155	composite procedure with resection floor of mouth, mandibular resection, and radical neck dissection (Commando type)	27.1 26.5	120	6.0
REPAIR				
41250*	Repair of laceration 2.5 cm or less; floor of mouth and/or anterior two-thirds of tongue	1.0 1.0	7 0	4.0 4.0
41251*	posterior one-third of tongue	1.4 1.3	7 0	4.0
41252*	Repair of laceration of tongue, floor of mouth, over 2.6 cm or complex	2.7 2.7	7 0	4.0 4.0
OTHER PROCEDURES				
41500	Fixation of tongue, mechanical, other than suture (e.g., K-wire)	4.5 4.4	30	3.0
41510	Suture of tongue to lip for micrognathia (Douglas type procedure)	9.0 8.8	30	3.0
41520	Frenoplasty (surgical revision of frenum, e.g., with Z-plasty)	1.8	30	3.0
(For frenotomy, see 40806, 41010)				
41599	Unlisted procedure, tongue, floor of mouth	BR	0	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-155 TEETH AND GUMS.

	Unit Value	Follow-up Days=	Basic Anes@
((For biopsy, see 11100))			
INCISION			
*41800	Drainage of abscess, cyst, hematoma from dentoalveolar structures	0.8	0 3.0
41805	Removal of embedded foreign body(ies) from dentoalveolar structures; soft tissues	0.7	0 3.0
41806	((from)) bone	0.9	0 3.0
EXCISION, DESTRUCTION			
41820	Gingivectomy, excision gingiva, each quadrant	3.6 3.5	0 3.0
41821	Operculectomy, excision pericoronal tissues	0.7	0 3.0
41822	Excision of fibrous tuberosities, dentoalveolar structures	0.9	0 3.0
41823	Excision of osseous tuberosities, dentoalveolar structures	1.8	0 3.0
41825	Excision of lesion or tumor (except listed above), dentoalveolar structures; without repair	0.5	0 3.0
41826	with simple repair	0.9	0 3.0
41827	with complex repair	1.8	7 3.0
(For nonexcisional destruction, see 41850)			
41828	Excision of hyperplastic alveolar mucosa, each sextant or quadrant (specify)	1.4 1.3	0 3.0
41830	Alveolectomy, including curettage of osteitis or sequestrectomy	BR 1.3	0 3.0
41850	Destruction of lesion (except excision), dentoalveolar structures	0.5	0 3.0
OTHER PROCEDURES			
41870	Periodontal mucosal grafting	4.3 3.4	90 3.0
41872	Gingivoplasty	3.5 2.6	90 3.0

41874	Alveoplasty			
	((3.5))		
		<u>2.6</u>	90	3.0
	(For closure of lacerations, see 40830, 40831)			
	(For segmental osteotomy, see 21202, 21206)			
	(For reduction of fractures, see 21420-21490)			
41899	Unlisted procedure, dentoalveolar structures			
	BR	<u>0</u>	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-160 Palate, uvula.

Follow-up Basic
Unit up Anes@
Value Days=

INCISION

*42000	Drainage of abscess of palate, uvula			
	0.7	0	3.0

EXCISION, DESTRUCTION

42100	Biopsy of palate, uvula			
	0.5	0	3.0
42104	Excision, lesion of palate, uvula; without closure			
	0.7	0	3.0
42106	with <u>simple primary</u> closure			
	((1.3))		
		<u>1.2</u>	0	3.0
42107	with local flap closure			
	((14.5))		
		<u>14.2</u>	90	3.0
	(For skin graft, see 14040-14300)			
	(For mucosal graft, see 40818)			
42120	Resection of palate or extensive resection of lesion			
	((19.9))		
		<u>19.5</u>	90	6.0
	(For reconstruction of palate with extraoral tissue, see 14040-14300, 15050, 15120, 15240, 15510-15720)			
((*) 42140	Uvulectomy(((:))), <u>excision</u> of uvula			
	0.9	15	3.0
42145	Palatopharyngoplasty (e.g., uvulopalatopharyngoplasty, uvulopharyngoplasty)			
	((12.3—90))		
		<u>12.0</u>	<u>90</u>	<u>5.0</u>
42160	Destruction of lesion, palate or uvula (thermal, cryo or chemical)			
	0.8	0	3.0

REPAIR

42180	Repair, laceration of palate; up to 2 cm			
	1.4	15	<u>5.0</u>
42182	over 2 cm or complex			
	2.7	15	<u>5.0</u>
42200	Palatoplasty for cleft palate, soft and/or hard palate only			
	((14.6))		
		<u>14.3</u>	90	6.0
42205	Palatoplasty for cleft palate, with closure of alveolar ridge; soft tissue only			
	((18.1))		
		<u>17.7</u>	90	6.0
42210	with bone graft to alveolar ridge (includes obtaining graft)			
	((20.3))		
		<u>19.9</u>	90	6.0

(For obtaining bone graft by second surgeon, see WAC 296-22-010, item 5c and modifier -64)

42215	Palatoplasty for cleft palate; major revision			
	((14.6))		
		<u>14.3</u>	90	6.0
42220	secondary lengthening procedure			
	((15.5))		
		<u>15.1</u>	90	6.0
42225	attachment pharyngeal flap			
	((15.5))		
		<u>15.1</u>	90	6.0
42226	Lengthening of palate, and pharyngeal flap			
	((15.8))		
		<u>15.5</u>	90	6.0
42227	Lengthening of palate, with island flap			
	((15.8))		
		<u>15.5</u>	90	6.0
42235	Repair <u>of</u> anterior palate, including vomer flap			
	((5.0))		
		<u>4.9</u>	90	6.0
	((For repair of larger defect, see 42215))			
42260	Repair <u>of</u> nasolabial fistula			
	((5.4))		
		<u>5.3</u>	90	4.0
42280	Maxillary impression for palatal prosthesis			
	0.7	90	4.0
42281	Insertion of pin-retained palatal prosthesis			
	0.4	90	4.0
	(For repair cleft lip, see 40700 et seq.)			

OTHER PROCEDURES

42299	Unlisted procedure, palate, uvula			
	BR	<u>0</u>	4.0

PERMANENT

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-165 Salivary glands and ducts.

	Unit Value	Follow-up Days=	Basic Anes@
INCISION			
*42300 Drainage of abscess; parotid, simple	1.6	0	3.0
42305 parotid, complicated	2.7	0	3.0
*42310 Drainage of abscess; submaxillary or sublingual, intraoral	1.1	0	3.0
*42320 submaxillary, external	(2.3) 2.2	0	3.0
42325 Fistulization of sublingual salivary cyst (ranula);	0.9	30	3.0
42326 with prosthesis	1.1	30	5.0
(*)42330 Sialolithotomy; submandibular (submaxillary), sublingual(;) or parotid, uncomplicated, intraoral	0.8	15	3.0
42335 submandibular (submaxillary), complicated, intraoral	(2.2) 2.1	30	3.0
42340 parotid, extraoral or complicated intraoral	(5.4) 5.3	30	3.0
EXCISION			
*42400 Biopsy of salivary gland; needle	0.9	0	5.0
42405 incisional	1.9	0	3.0
42408 Excision of sublingual salivary cyst (ranula)	2.7	15	3.0
42409 Marsupialization of sublingual salivary cyst (ranula)	(2.3) 2.2	15	3.0
(For fistulization of sublingual salivary cyst, see 42325)			
42410 Excision of parotid tumor or parotid gland; lateral lobe, without nerve dissection	(5.6) 5.5	60	3.0
42415 lateral lobe, with dissection and preservation of facial nerve	(14.0) 14.6	60	3.0

42420 total, with dissection and preservation of facial nerve	(17.5) 18.0	60	3.0
42425 total, en bloc removal with sacrifice of facial nerve	(11.2) 12.0	60	3.0
42426 total, with unilateral radical neck dissection	(25.3) 24.8	60	3.0
42440 Excision of submandibular (submaxillary) gland	(9.5) 9.3	60	3.0
42450 Excision of sublingual gland	(9.5) 9.3	60	3.0
REPAIR			
42500 Plastic repair of salivary duct, ((€)sialodochoplasty(€)); primary or simple	(6.4) 6.3	60	3.0
42505 secondary or complicated	(9.5) 9.3	60	3.0
42507 Parotid duct diversion; bilateral (Wilke type procedure);	(11.7) 11.5	60	3.0
42508 with excision of one submandibular gland	(11.7) 11.5	60	3.0
42509 with excision of both submandibular glands	(19.9) 19.5	60	3.0
42510 with ligation of both submandibular (Wharton's) ducts	(12.2) 11.9	60	3.0
OTHER PROCEDURES			
42550 Injection procedure for sialography	0.6	0	5.0
42600 Closure salivary fistula	(9.0) 8.8	60	3.0
*42650 Dilation salivary duct	(0.5) 0.4	0	3.0
42660* Dilation and catheterization of salivary duct, with or without injection	0.5	0	3.0
42665 Ligation salivary duct, intraoral	1.1	0	3.0

PERMANENT

42699 Unlisted procedure, salivary glands or ducts
 BR 0 3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-170 Pharynx, adenoids and tonsils.

		Follow-		
	Unit	up	Basic	
	Value	Days=	Anes@	

INCISION

*42700 Incision and drainage abscess; peritonsillar
((1-2))
 1.1 0 3.0

42720 retropharyngeal or parapharyngeal, intraoral approach
((2-2))
 1.8 0 3.0

42725 retropharyngeal or (~~parapharyngeal~~)
parapharyngeal, external approach
((4-5))
 4.4 15 3.0

EXCISION

42800 Biopsy; oropharynx
 0.8 7 3.0

42802 hypopharynx
((1-4))
 1.3 7 3.0

42804 nasopharynx, visible lesion, simple
 1.0 7 3.0

42806 nasopharynx, survey for unknown primary lesion
 1.1 7 3.0

(For laryngoscopic biopsy, see 31510, 31535, 31536)

42808 Excision or destruction of lesion of pharynx, any method
 2.7 30 3.0

42809 Removal of foreign body from pharynx
 0.9 0 3.0

42810 Excision branchial cleft cyst(±) or vestige, confined to skin and subcutaneous tissues
 3.4 30 3.0

42815 Excision branchial cleft cyst, vestige, or fistula, extending beneath subcutaneous tissues and/or into pharynx
((9-3))
 9.1 30 3.0

42820 Tonsillectomy and (~~adenoidectomy~~)
adenoidectomy; under age 12 (~~(years)~~)
((4-6))
 4.5 30 3.0

42821 age 12 or over
((4-6))
 4.9 30 3.0

42825 Tonsillectomy, primary or secondary; under age 12
((4-6))
 4.3 30 3.0

42826 age 12 or over
((4-6))
 4.7 30 3.0

42830 Adenoidectomy, primary; under age 12
 2.6 30 3.0

42831 age 12 or over
((2-6))
 2.8 30 3.0

42835 Adenoidectomy, secondary; under age 12
((2-6))
 2.4 30 3.0

42836 age 12 or over
 2.6 30 3.0

42842 Radical resection of tonsil, tonsillar pillars, and/or retromolar trigone; without closure
((13-7))
 13.4 30 3.0

42844 closure with local flap (e.g., tongue, buccal)
((16-4))
 16.1 30 3.0

42845 closure with other flap
((16-4))
 16.1 30 3.0

(For closure with other flap(s), use appropriate number for flap(s))

(When combined with radical neck dissection, use also 38720, 38721)

42860 Excision of tonsil tags
 2.7 30 3.0

42870 Excision or destruction lingual tonsil, any method (separate procedure)
((4-3))
 4.6 30 3.0

42880 Excision ((±)) nasopharyngeal lesion (e.g., fibroma)
((6-3))
 6.2 30 3.0

(For excision and repair of hypopharyngeal diverticulum, cervical approach, see 43130(±; for endoscopic approach, see 43225))

42890 Limited pharyngectomy(± ~~without radical neck dissection~~)
((10-8))
 10.6 60 3.0

42892 Resection of lateral pharyngeal wall or pyriform sinus, direct closure by advancement of lateral and posterior pharyngeal walls
((14-5))
 14.2 60 3.0

(When combined with radical neck dissection, use also 38720, 38721)

PERMANENT

WAC 296-22-180 Esophagus.

42894 Resection of pharyngeal wall requiring closure with myocutaneous flap
((17.2))
16.8 60 3.0

(When combined with radical neck dissection, use also 38720, 39721)

REPAIR

42900 Suture pharynx for wound or injury
((4.5))
4.4 30 3.0

42950 Pharyngoplasty (plastic or reconstructive operation on pharynx)
((11.3))
11.1 60 3.0

(For pharyngeal flap, see 42225)

42953 Pharyngoesophageal repair
((11.3))
11.1 60 3.0

(For closure with myocutaneous or other flap, use appropriate number in addition)

OTHER PROCEDURES

42955 Pharyngostomy (fistulization of pharynx, external for feeding)
((4.1—0))
4.0 0 5.0

42960 Control oropharyngeal hemorrhage, ((-))primary or secondary((+)) (e.g., posttonsillectomy); simple
((1.2))
1.1 0 4.0

42961 complicated, requiring hospitalization
((1.4))
1.3 0 4.0

42962 with secondary surgical intervention
((1.8))
2.5 0 4.0

42970 Control of nasopharyngeal hemorrhage, ((-))primary or secondary((+)) (e.g., postadenoidectomy); simple, with posterior nasal packs, with or without anterior packs and/or cauterization
((2.3))
2.2 0 4.0

42971 complicated, requiring hospitalization
 2.7 0 4.0

42972 with secondary surgical intervention
((2.7))
3.3 0 4.0

42999 Unlisted procedure, pharynx, adenoids, or tonsils
 BR 0 4.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

INCISION

43000 Esophagotomy, cervical approach; without removal of foreign body
((11.9))
11.7 90 6.0

43020 with removal of foreign body
((12.7))
12.4 90 6.0

43030 Cricopharyngeal myotomy
((11.7))
11.5 90 6.0

43040 Esophagotomy, thoracic approach; without removal of foreign body
((16.3))
15.9 90 12.0

43045 with removal foreign body
((17.2))
16.8 90 12.0

EXCISION

43100 Excision of local lesion, esophagus, with primary repair; cervical approach
((13.6))
13.3 90 12.0

43101 thoracic approach
((19.9))
19.5 90 12.0

43105 Wide excision of malignant lesion of cervical esophagus, with or without laryngectomy;
((21.7))
21.2 90 12.0

43106 with radical neck dissection (Wookey type procedure)
((28.9))
28.3 90 12.0

43110 Esophagectomy((+)) (at upper two-thirds level) and gastric anastomosis with vagotomy; with or without pyloroplasty
((25.3))
24.8 90 12.0

43111 with second stage pyloroplasty
((13.6))
27.4 90 12.0

43115 Esophagectomy (at upper two-thirds level) with segment replacement, one or two stages
((29.8))
29.2 90 12.0

43119 Total esophagectomy with gastropharyngostomy, without thoracotomy
((BR))
31.0 90 12.0

PERMANENT

43120	Esophagogastrectomy (lower((-)third) and vagotomy, combined thoracoabdominal with or without pyloroplasty((27.5)) <u>26.9</u> 90 12.0
43130	Diverticulectomy of hypopharynx or esophagus, with or without myotomy; cervical approach((12.2)) <u>11.9</u> 90 6.0
43135	thoracic approach((18.1)) <u>17.7</u> 90 12.0
43136	Diverticulopexy of hypopharynx, with or without myotomy((10.8)) <u>10.6</u> 90 6.0
	((For endoscopic approach, see 43225))

ENDOSCOPY

(For endoscopic procedures, code appropriate endoscopy of each anatomic site examined)

43200	Esophagoscopy, rigid or flexible fiberoptic (specify); diagnostic procedure 3.4 0 3.0
43202	for biopsy and/or collection of specimen by brushing or washing ((for cytology)) 4.2 0 3.0
43204	for injection sclerosis of esophageal varices 5.0 0 3.0
43215	for <u>removal of foreign body</u> ((removal))((5.1)) <u>5.0</u> 0 3.0
	(For ((removal of foreign body with use of catheter)) radiological supervision and interpretation see 74235)
43217	for removal of ((polyp(s))) <u>polypoid lesion(s)</u>((5.3)) <u>5.2</u> 0 3.0
	(43218 Esophagoscopy with irrigation has been deleted. To report, use 43499)
43219	for insertion of plastic tube or stent((5.9)) <u>5.7</u> 0 3.0
43220	for dilation, direct, any method((4.8)) <u>5.0</u> 0 3.0
	(For dilation, without visualization, see 43450-43456)
43226	for insertion of wire to guide dilation((4.4)) <u>5.0</u> 0 3.0

43227	for control of hemorrhage (e.g., electrocoagulation, laser photocoagulation) 5.0 0 3.0
43228	for ablation of tumor or mucosal lesion (e.g., electrocoagulation, laser photocoagulation)((3.6)) <u>4.4</u> 0 3.0
	((For gastroscopy, without esophagoscopy, see 43700-43714))
43234	Upper gastrointestinal endoscopy, simple primary examination (e.g., with small diameter flexible fiberscope)((2.8)) <u>2.7</u> 0 3.0
43235	Upper gastrointestinal endoscopy including esophagus, stomach, and either the duodenum and/or jejunum as appropriate; complex diagnostic((3.8)) <u>3.7</u> 0 3.0
43239	for biopsy and/or collection of specimen by brushing or washing ((for cytology))((4.3)) <u>4.5</u> 0 3.0
43241	with transendoscopic tube or catheter placement((5.0)) <u>6.3</u> 0 3.0
43243	for injection sclerosis of esophageal and/or gastric varices((BR)) <u>5.4</u> 0 <u>5.0</u>
43245	for dilation of gastric outlet for obstruction((5.0)) <u>5.3</u> 0 3.0
43246	for directed placement of percutaneous gastrostomy tube((5.0)) <u>6.3</u> 0 3.0
	((For radiological guidance of percutaneous placement, see 74350, 74351))
43247	for removal of foreign body((4.5)) <u>5.3</u> 0 3.0
43251	for removal of ((polyp(s))) <u>polypoid lesion(s)</u>((5.0)) <u>5.6</u> 0 3.0
43255	for control of hemorrhage (e.g., electrocoagulation, laser photocoagulation)((5.0)) <u>5.4</u> 0 3.0

PERMANENT

PERMANENT

43258	for ablation of tumor or mucosal lesion (e.g., electrocoagulation, laser photocoagulation, hot biopsy/fulguration)	4.8	0	3.0
	(For injection sclerosis of esophageal varicies, use 43204 or 43243)			
43260	Endoscopic retrograde cholangiopancreatography (ERCP), with or without biopsy and/or collection of specimen	6.6	0	3.0
43262	for sphincterotomy/papillotomy	8.4	0	3.0
43263	for pressure measurement of sphincter of Oddi	7.5	0	3.0
43264	for removal of stone(s) from biliary and/or pancreatic ducts	7.5	0	3.0
43265	for destruction lithotripsy of stone, any method	8.8	0	5.0
	(When done with sphincterotomy, also use 43262)			
43267	for insertion of nasobiliary or nasopancreatic drainage tube	8.4	0	5.0
	(When done with sphincterotomy, also use 43262)			
43268	for insertion of tube or stent into bile or pancreatic duct	8.4	0	3.0
	(When done with sphincterotomy, also use 43262)			
43269	for removal and/or change of tube, stent or foreign body	7.5	0	5.0
43271	for balloon dilation of ampulla, biliary or pancreatic duct	7.5	0	3.0
43272	for ablation of tumor or mucosal lesion (e.g., laser, hot biopsy/fulguration)	8.4	0	3.0
	(For fluoroscopic monitoring and radiography, see 74330)			

REPAIR				
43300	Esophagoplasty (plastic repair or reconstruction) cervical approach; without repair of tracheoesophageal fistula	16.8	90	12.0
43305	with repair of tracheoesophageal fistula	19.5	90	6.0
43310	Esophagoplasty (plastic repair or reconstruction) thoracic approach; without repair of tracheoesophageal fistula	22.1	90	12.0
43312	with repair of tracheoesophageal fistula	25.6	90	12.0
43320	Esophagogastrostomy (cardioplasty) with or without vagotomy and pyloroplasty; abdominal approach	20.3	90	6.0
43321	thoracic approach	20.8	90	11.0
43324	Esophagogastric fundoplasty (e.g., Nissen, Belsey IV, Hill procedures)	17.7	90	6.0
43325	Esophagogastric fundoplasty with fundic patch (Thal-Nissen procedure)	20.3	90	6.0
	(For cricopharyngeal myotomy, see 43030)			
43326	with gastroplasty (e.g., Collis)	24.3	90	7.0
43330	Esophagomyotomy (Heller type) with or without hiatal hernia repair; abdominal approach	17.0	90	6.0
43331	thoracic approach	17.0	90	11.0
	(For esophagoduodenostomy or esophagojejunostomy with total gastric resection, see 43620))			
43340	Esophagojejunostomy (without total gastrectomy); abdominal approach	21.2	90	6.0
43341	thoracic approach	22.1	90	11.0

43350	Esophagostomy, fistulization of esophagus, external; abdominal approach	((13.6)) <u>13.3</u>	90	6.0
43351	thoracic approach	((12.7)) <u>12.4</u>	90	11.0
43352	cervical approach	((12.7)) <u>12.4</u>	90	14.0

SUTURE

43400	Ligation, direct, esophageal varices	((18.4)) <u>17.7</u>	90	12.0
43401	Transection of esophagus with repair, for esophageal varices	((BR)) <u>19.5</u>	90	6.0
43410	Suture of esophageal wound or injury; cervical approach	((13.6)) <u>13.3</u>	90	7.0
43415	thoracic approach	((17.3)) <u>17.0</u>	90	12.0
43420	Closure of esophagostomy or fistula; cervical approach	((12.2)) <u>11.9</u>	90	6.0
43425	thoracic approach	((19.9)) <u>19.5</u>	90	12.0

(For repair of esophageal hiatal hernia, see ((39500)) 39520 et seq.)

MANIPULATION

(For associated esophagogram, use 74220)

*43450	Dilation of esophagus, by unguided sound or bougie, single or multiple passes; initial session	1.6	0	3.0
*43451	subsequent session	1.6	0	3.0
43453	Dilation of esophagus, over guide wire or string	2.7	0	3.0
(For dilation with direct visualization, see 43220)				
43455	Dilation of esophagus, by balloon or ((Stark)) dilator; under fluoroscopic guidance	((3.6)) <u>3.5</u>	0	3.0
43456	retrograde	((3.6)) <u>3.5</u>	0	3.0

43460	Esophagogastric tamponade, with balloon (Sengstaaken type)	((3.6—0)) <u>3.5</u>	<u>0</u>	<u>5.0</u>
(For removal of esophageal foreign body by balloon catheter, use 43215, 43247, 74235)				
43499	Unlisted procedure, esophagus	BR	<u>0</u>	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-190 Stomach.

	Follow-up	Basic
	Unit Value	Days= Anes@

INCISION

43500	Gastrotomy; with exploration or foreign body removal	((12.2)) <u>11.9</u>	45	5.0
43501	with suture repair of bleeding ulcer or esophagogastric laceration	((14.9)) <u>14.6</u>	45	5.0
43510	with esophageal dilation and insertion of plastic tubes	((12.7)) <u>12.4</u>	45	5.0
43520	Pyloromyotomy, cutting of pyloric muscle (Fredet-Ramstedt type operation)	((10.4)) <u>10.2</u>	45	6.0

EXCISION

43600	Biopsy of stomach; by capsule, tube, peroral (one or more specimens)	((1.3—0)) <u>1.2</u>	<u>0</u>	<u>5.0</u>
43605	by laparotomy	((12.2)) <u>11.9</u>	45	5.0
43610	((Loea+)) Excision, local, of ulcer or tumor of stomach	((13.6)) <u>13.3</u>	45	6.0
43620	Gastrectomy, total; including intestinal anastomosis	((25.3)) <u>24.8</u>	90	7.0
43625	with repair by intestinal transplant	((29.8)) <u>29.2</u>	90	7.0
43630	Hemigastrectomy or distal subtotal gastrectomy including pyloroplasty, gastroduodenostomy or gastrojejunostomy; without vagotomy	((19.0)) <u>18.6</u>	60	6.0

PERMANENT

PERMANENT

43635	with vagotomy, any type((20.8))	<u>20.3</u>	60	6.0
43638	Hemigastrectomy or proximal subtotal gastrectomy, thoracic or abdominal ap- proach((25.3))	<u>24.8</u>	60	6.0
43640	Vagotomy including pyloroplasty, with or without gastrostomy; truncal or selective((16.7))	<u>16.4</u>	60	6.0
	(For pyloroplasty, see 43800)			
	(For vagotomy, see 64752-64760)			
43641	parietal cell (highly selective)((BR))	<u>17.7</u>	<u>60</u>	6.0

ENDOSCOPY

(For upper gastrointestinal endoscopy, see 43234-43258)

INTRODUCTION

43750	Percutaneous placement of gastrostomy tube((BR))	<u>3.5</u>	<u>0</u>	5.0
*43760	Change of gastrostomy tube((BR))	<u>0.7</u>	<u>0</u>	5.0
<u>43761</u>	<u>Repositioning of the gastric feeding tube through the duodenum for enteric nutri- tion</u>			

SUTURE

43800	Pyloroplasty((13.1))	<u>12.8</u>	45	5.0
	(For pyloroplasty and vagotomy, see 43640)			
43810	Gastroduodenostomy((13.7))	<u>13.4</u>	45	5.0
43820	Gastrojejunostomy;((13.7))	<u>13.4</u>	45	5.0
43825	with vagotomy, any type((16.5))	<u>16.2</u>	45	6.0
43830	Gastrostomy, temporary (tube, rubber(;;) or plastic) (separate procedure);((10.4))	<u>10.2</u>	45	5.0
43831	neonatal, for feeding((8.0))	<u>7.9</u>	30	5.0
	(For change of gastrostomy tube, see 43760)			

43832	Gastrostomy, permanent, with construc- tion of gastric tube((14.5))	<u>14.2</u>	45	5.0
43840	Gastrorrhaphy, suture of perforated duo- denal or gastric ulcer, wound, or injury((12.7))	<u>12.4</u>	45	6.0
43844	Gastric bypass for morbid obesity NONCOVERED PROCEDURE			
43845	Gastroplasty, any method, for morbid obesity NONCOVERED PROCEDURE			
43846	Gastric bypass with Roux-en-Y gastroen- terostomy for morbid obesity NONCOVERED PROCEDURE			
43850	Revision of gastroduodenal anastomosis (gastroduodenostomy) with reconstruc- tion(;;); without vagotomy((18.1))	<u>17.7</u>	60	5.0
43855	with vagotomy((20.8))	<u>20.3</u>	60	6.0
43860	Revision of gastrojejunal anastomosis (gastrojejunostomy) with reconstruc- tion(;;); with or without partial gastrecto- my or bowel resection; without vagotomy((18.1))	<u>17.7</u>	60	5.0
43865	with vagotomy((20.8))	<u>20.3</u>	60	6.0
43870	Closure of gastrostomy, surgical((9.0))	<u>8.8</u>	45	5.0
43880	Closure of gastrocolic fistula((14.5))	<u>14.2</u>	45	5.0
43885	Anterior gastropexy for hiatal hernia (separate procedure)((11.7))	<u>11.5</u>	45	5.0
43999	Unlisted procedure, stomach BR	<u>0</u>		5.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-195 Intestines (except rectum).

	Follow-		
	up	Basic	
Unit	Days=	Anes@	
Value			

INCISION

44005	Enterolysis (freeing of intestinal adhesion) ((for acute bowel obstruction)) (<u>separate procedure</u>)((13.2))	<u>12.9</u>	90	6.0
-------	---	-------------	----	-----

44010	Duodenotomy, for exploration, biopsy(s), or foreign body removal((13.5)) <u>13.2</u> 60 7.0	44131	intestinal bypass for morbid obesity ((noncovered procedure))((10.8—90)) <u>10.6</u> 90 6.0
44015	((Needle catheter)) Tube jejunostomy for enteral ((hyperalimentation (list)) <u>alimen- tation, intraoperative, any method (List</u> separately in addition to primary proce- dure)((BR)) <u>7.5</u> 60 4.0	44140	Colectomy, partial; with anastomosis((16.7)) <u>16.4</u> 90 5.0
44020	Enterotomy, small bowel, other than duodenum((:)); for exploration, biopsy(s)((:)), or foreign body removal((13.2)) <u>12.9</u> 60 4.0	44141	with skin level cecostomy or colostomy((18.1)) <u>17.7</u> 90 6.0
44021	for decompression (e.g. Baker tube)((BR)) <u>7.1</u> 60 4.0	44144	with resection, with colostomy or ileostomy and creation of mucofistula((15.6)) <u>16.6</u> 90 6.0
44025	Colotomy, for exploration, biopsy(s), or foreign body removal((14.1)) <u>13.8</u> 60 4.0	44145	with coloproctostomy (low pelvic anastomosis)((19.2)) <u>18.8</u> 90 6.0
44040	Exteriorization of intestine (Mikulicz resection with crushing of spur)((16.3)) <u>15.9</u> 60 5.0	44146	with coloproctostomy (low pelvic anastomosis), with colostomy((20.8—60)) <u>20.3</u> 90 6.0
44050	Reduction of volvulus, intus((-))susception, internal hernia, by laparotomy((13.1)) <u>12.8</u> 90 5.0	44147	abdominal and transanal approach((BR)) <u>22.1</u> 90 6.0
44055	Correction of malrotation by lysis of duodenal bands and/or reduction of mid-gut volvulus (e.g., Ladd procedure)((BR)) <u>7.1</u> 60 5.0	44150	Colectomy, total, abdominal, <u>without proctectomy</u> ; with ileostomy or ileoproctostomy(((without proctectomy)))((22.6)) <u>22.1</u> 90 6.0
EXCISION		44151	with continent ileostomy((24.4)) <u>23.9</u> 90 6.0
44100	Biopsy of intestine by capsule, tube, peroral (one or more specimens) 2.3 0 6.0	44152	with rectal mucosectomy, ileoanal anastomosis, with or without loop ileostomy((28.9)) <u>28.3</u> 90 6.0
44110	Excision of one or more lesions of small or large bowel not requiring anastomosis, exteriorization, or fistulization; single enterotomy((13.6)) <u>13.4</u> 60 4.0	44153	with rectal mucosectomy, ileoanal anastomosis, creation of ileal reservoir (S or J), with or without loop ileostomy((38.4)) <u>37.6</u> 90 6.0
44111	multiple enterotomies((15.4)) <u>15.0</u> 60 4.0	44155	Colectomy, total, abdominal, with proctectomy ((and)) ; <u>with ileostomy</u>((27.1)) <u>26.5</u> 90 6.0
44120	Enterectomy, resection of small intestine; with anastomosis((15.9)) <u>15.6</u> 60 6.0	44156	with continent ileostomy((28.9)) <u>28.3</u> 90 6.0
44125	with double-barrel enterostomy((12.7)) <u>12.4</u> 60 6.0	44160	Colectomy with removal of terminal ileum and ileocolostomy((17.2)) <u>16.8</u> 60 6.0
44130	Enteroenterostomy, anastomosis of intestine; (separate procedure)((13.6)) <u>13.3</u> 60 5.0		

PERMANENT

PERMANENT

ENTEROSTOMY—EXTERNAL FISTULIZATION OF INTESTINES ((~~SEPARATE PROCEDURE~~))

44300	Enterostomy((;)) or cecostomy, tube (e.g., for decompression ((ef)) or feeding) (<u>separate procedure</u>)((8-1)) <u>8.0</u> 60 4.0
((44305	in conjunction with other procedures(2.1) 60
44310	Ileostomy or jejunostomy, nontube (<u>separate procedure</u>)((13-1)) <u>12.8</u> 60 4.0
44312	Revision of ileostomy; simple (release of superficial scar) (<u>separate procedure</u>) 2.5 60 4.0
44314	complicated (reconstruction in-depth) (<u>separate procedure</u>)((14-5)) <u>14.2</u> 60 4.0
44316	Continent ileostomy ((Kock) <u>Kock procedure</u>) (<u>separate procedure</u>)((19-9)) <u>19.5</u> 60 4.0
	(For fiberoptic evaluation, see 44385)
44320	Colostomy or skin level cecostomy; (<u>separate procedure</u>)((10-4)) <u>10.2</u> 60 4.0
44322	with multiple biopsies (e.g., for Hirschsprung disease) (<u>separate procedure</u>) ((BR)) <u>10.6</u> 60 4.0
44340	Revision of colostomy((;)); simple (release of superficial scar) (<u>separate procedure</u>) ((2-3—90)) <u>2.2</u> 60 4.0
44345	complicated (reconstruction in-depth) (<u>separate procedure</u>)((7-7)) <u>10.6</u> 60 4.0
44346	with repair of paracolostomy hernia (<u>separate procedure</u>) ((BR)) <u>11.1</u> 60 4.0

ENDOSCOPY, SMALL BOWEL AND STOMAL

(For upper gastrointestinal endoscopy, see 43234-43258)

44360	Small intestinal endoscopy, enteroscopy beyond second portion of duodenum; diagnostic((4-1)) <u>4.0</u> 0 3.0
-------	---

44361	((for) <u>with</u> biopsy and/or collection of specimen by brushing or washing ((for cytology))((4-7)) <u>4.6</u> 0 3.0
44363	with removal of foreign body((4-7)) <u>4.8</u> 0 3.0
44364	with removal of ((polyps) <u>polypoid lesion(s)</u>)((5-2)) <u>5.0</u> 0 3.0
44366	((for) <u>with</u> control of hemorrhage (e.g., electrocoagulation, laser photocoagulation)((5-9)) <u>5.7</u> 0 3.0
44369	((for) <u>with</u> ablation of tumor or mucosal lesion (e.g., laser, hot biopsy/fulguration)((5-9)) <u>6.1</u> 0 3.0
44372	((for) <u>with</u> placement of percutaneous jejunostomy tube ((BR)) <u>6.3</u> 0 <u>5.0</u>
44373	((for) <u>with</u> conversion of percutaneous gastrostomy tube to percutaneous jejunostomy tube ((BR)) <u>6.3</u> 0 <u>5.0</u>
44380	Fiberoptic ileoscopy through stoma;((3-0)) <u>2.9</u> 0 3.0
44382	with biopsy and/or collection of specimen by brushing or washing((3-5)) <u>3.4</u> 0 3.0
44385	Fiberoptic evaluation of small intestinal ((kock) <u>Kock</u>) or pelvic pouch;((3-0)) <u>2.9</u> 0 3.0
44386	((for) <u>with</u> biopsy and/or collection of specimen by brushing or washing ((BR)) <u>3.4</u> 0 3.0
44388	Fiberoptic colonoscopy through colostomy;((4-1)) <u>4.0</u> 0 3.0
44389	with biopsy and/or collection of specimen by brushing or washing((4-4)) <u>4.3</u> 0 3.0
44390	with removal of foreign body((5-8)) <u>5.7</u> 0 3.0
44391	((for) <u>with</u> control of hemorrhage (e.g., electrocoagulation, laser photocoagulation)((5-0)) <u>4.9</u> 0 3.0

44392 with removal of polypoid lesion(s)
((5.9))
 5.7 0 3.0

44393 ~~((for))~~ with ablation of tumor or
 mucosal lesion (e.g., laser, hot biop-
 sy/fulguration)
((BR))
 6.2 0 3.0

(For colonoscopy per rectum, see ((45360-
 45386)) 45330-45385)

SUTURE

44600 Suture of intestine (enterorrhaphy), large
 or small, for perforated ulcer, diverticu-
 lum, wound, injury or rupture; single
((12.2))
 11.9 60 7.0

44605 with colostomy
((14.2))
 13.9 60 7.0

44610 multiple
((15.8))
 15.5 60 7.0

44620 Closure of enterostomy, large or small
 intestine;
((9.0))
 8.8 60 5.0

44625 with resection and anastomosis
((13.1))
 12.8 60 6.0

44640 Closure of intestinal cutaneous fistula
((11.7))
 11.5 60 4.0

44650 Closure of enteroenteric or enterocolic
 fistula
((12.7))
 12.4 60 5.0

44660 Closure of enterovesical fistula; without
 intestinal or bladder resection
((12.7))
 12.4 60 5.0

(For closure of renocolic fistula, see 50525,
 50526)

44661 with bowel and/or bladder resection
((19.9))
 19.5 60 5.0

(For closure of gastrocolic fistula, see 43880)
 (For closure of rectovesical fistula, see 45800-
 45805)

44680 Intestinal plication((:)) (separate proce-
 dure)
((16.3))
 15.9 60 6.0

44799 Unlisted procedure, intestine
 BR 0 5.0

AMENDATORY SECTION (Amending WSR 91-07-008,
 filed 3/8/91, effective 5/1/91)

**WAC 296-22-200 Meckel's diverticulum and the
 mesentery.**

		Follow- Unit Value	up Days=	Basic Anes@
44800	Excision of Meckel's diverticulum (diver- ticlectomy) or omphalomesenteric duct((10.8))			
		<u>10.6</u>	45	4.0
44820	Excision of lesion of mesentery (separate procedure) ((with bowel resection, see 44120 or 44140 et seq.))((9.0))			
		<u>8.8</u>	45	4.0
	(With bowel resection, see 44120 or 44140 et seq.)			

SUTURE

44850 Suture of mesentery (separate procedure)
((9.5))
 9.3 45 4.0

(For reduction and repair of internal hernia,
 see 44050)

44899 Unlisted procedure, Meckel's diverticulum
 and the mesentery
 BR 0 4.0

AMENDATORY SECTION (Amending WSR 91-07-008,
 filed 3/8/91, effective 5/1/91)

WAC 296-22-205 Appendix.

		Follow- Unit Value	up Days=	Basic Anes@
44900	Incision and drainage of appendiceal abscess, transabdominal((9.0))			
		<u>8.8</u>	45	4.0
44950	Appendectomy;((9.0))			
		<u>8.8</u>	45	4.0
44955	when done for indicated purpose at time of other major procedure (not as separate procedure)	0.5	45	4.0

~~((For))~~ Incidental ((appendectomy, see WAC
 296-22-010, item 7b and)) appendectomy
 during intra-abdominal surgery does not usual-
 ly warrant a separate identification. If neces-
 sary to report, add modifier -52)

PERMANENT

44960 for ruptured appendix with abscess or generalized peritonitis
((9.9))
9.7 45 4.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-210 Rectum.

Unit Follow-up Basic
 Value Days= Anes@

INCISION

45000 Transrectal drainage of pelvic abscess
((3.2))
3.1 0 3.0

45005 Incision and drainage of ((submucous))
 submucosal abscess, rectum
((2.2))
2.1 15 3.0

45020 Incision and drainage of deep
 supralevator, pelvicrectal, or retrorectal
 abscess ((see also 46050, 46060))
((4.4))
4.0 30 3.0

EXCISION

45100 Biopsy of anorectal wall, anal approach
 (e.g., congenital megacolon)
((3.6))
3.5 15 3.0
 (For endoscopic biopsy, see 45305)

45108 Anorectal myomectomy
((7.2))
7.1 90 3.0

45110 Proctectomy; complete, combined abdom-
 inoperineal, with colostomy, one or two
 stages
((25.3))
24.8 90 7.0

45111 partial resection of rectum
((19.0))
18.6 90 7.0

45112 Proctectomy, combined abdominoperineal,
 pull-through procedure, one or two stages
((25.3))
24.8 90 7.0

45114 Proctectomy, partial, with anastomosis;
 abdominal and transacral approach, one or
 two stages
((23.5))
23.0 90 7.0

45116 transacral approach only (Kraske
 type)
((19.0))
18.6 90 7.0

45120 Proctectomy, complete((:)); (e.g., for
 congenital megacolon, Swenson,
 Duhamel, or Soave type operation)
((28.0))
27.4 90 7.0

45121 with subtotal or total colectomy, with
 multiple biopsies (e.g., for colonic
 aganglioneosis)
 ((BR))
24.3 90 4.0

45130 Excision of rectal procidentia, with anas-
 tomosis; perineal approach
((13.6))
13.3 90 4.0

45135 abdominal and perineal approach
((22.6))
22.1 90 6.0

45150 Division of stricture of rectum
((9.0))
8.8 90 3.0

45160 Excision of rectal tumor by proctotomy,
 transacral or transcoccygeal approach
((17.2))
16.8 90 3.0

45170 Excision of rectal tumor, transanal ap-
 proach
 2.7 30 3.0

45180 Excision and/or electrodesiccation of
 malignant tumor of rectum, transanal
 approach
 2.7 30 3.0

ENDOSCOPY

PROCTOSIGMOIDOSCOPY is the examination of the rectum and sigmoid colon.

SIGMOIDOSCOPY is the examination of the rectum, sigmoid colon and may include examination of a portion of the descending colon.

COLONOSCOPY is the examination of the entire colon, from the rectum to the cecum, and may include the examination of the terminal ileum.

For an incomplete colonoscopy, with full preparation for a colonoscopy, use a colonoscopy code with the modifier -52 and provide documentation.

45300 Proctosigmoidoscopy; diagnostic (separate
 procedure(s))
 0.6 0 3.0

45302 ((for)) with collection of specimen by
 brushing or washing ((for cytology))
 1.1 0 3.0

45303 ((for)) with dilation, direct, instru-
 mental
 0.6 0 3.0

45305 ((for)) with biopsy((:))
 1.1 0 3.0

45307 ((for)) with removal of foreign body
 2.7 0 3.0

45310 ((for)) with removal of polyp or
 papilloma
 1.8 0 3.0

PERMANENT

45315	with removal of multiple excrescences, papillomata or polyps ((2.2)) 2.1 0 3.0
45317	((for)) with control of hemorrhage (e.g., electrocoagulation, laser photocoagulation) 2.7 0 3.0
45320	((for)) with ablation of tumor (e.g., electrocoagulation, ((laser)) photocoagulation, hot biopsy/fulguration) ((BR)) 2.7 0 4.0
45321	((for)) with decompression of volvulus 2.7 0 3.0
(45325 colonoscopy has been renumbered 45355 without change in terminology)	
45330	Sigmoidoscopy, flexible fiberoptic; diagnostic ((1.2)) 1.1 0 3.0
45331	((for)) with biopsy and/or collection of specimen by brushing or washing 1.6 0 3.0
45332	((for)) with removal of foreign body ((1.6)) 1.8 0 3.0
45333	with removal of ((polyp(s))) polypoid lesion(s) 1.8 0 3.0
45334	((for)) with control of hemorrhage (e.g., electrocoagulation, laser photocoagulation) ((1.6—0)) 1.8 0 4.0
45336	((for)) with ablation of tumor or mucosal lesion (e.g., electrocoagulation, laser photocoagulation, hot biopsy/fulguration) ((BR)) 1.8 0 3.0
45337	((for)) with decompression of volvulus ((BR)) 2.6 0 4.0
45355	Colonoscopy, with standard sigmoidoscope, transabdominal via colotomy, single or multiple ((1.4)) 1.3 0 3.0
45378	Colonoscopy, fiberoptic, beyond splenic flexure; diagnostic ((procedure)) , with or without colon decompression ((6.3)) 6.2 15 3.0
45379	with removal of foreign body ((7.7)) 7.5 15 3.0

45380	with biopsy and/or collection of specimen ((for cytology)) by brushing or washing ((6.8)) 6.6 15 3.0
45382	((for)) with control of hemorrhage (e.g., electrocoagulation, laser photocoagulation) ((7.2)) 7.1 15 3.0
45383	((for)) with ablation of tumor or mucosal lesion (e.g., electrocoagulation, laser photocoagulation, hot biopsy/fulguration) ((BR)) 7.5 15 3.0
45385	((for)) with removal of polypoid lesion(s) ((8.1)) 8.0 15 3.0

(For small bowel and stomal endoscopy, see 44360-44393)

REPAIR

45500	Proctoplasty ((:)) for stenosis ((9.0)) 8.8 90 3.0
45505	for prolapse of mucous membrane ((9.9)) 9.7 90 3.0
45520	Perirectal injection of sclerosing solution for prolapse 0.7 0 4.0
45540	Proctopexy for prolapse ((:)) abdominal approach ((15.8)) 15.5 90 4.0
45541	perineal approach ((16.1)) 15.7 90 3.0
45550	Proctopexy combined with sigmoid resection, abdominal approach ((19.5)) 19.1 90 5.0
45560	Repair of rectocele (separate procedure) ((6.3)) 6.2 90 5.0

(For repair of rectocele with posterior colporrhaphy, see 57250)

SUTURE

45800	Closure of rectovesical fistula; ((17.2)) 16.8 90 5.0
45805	with colostomy ((19.0)) 18.6 90 5.0
45820	Closure of rectourethral fistula; ((17.2)) 16.8 90 3.0

PERMANENT

PERMANENT

45825 with colostomy
((19.0))
18.6 90 4.0
 (For rectovaginal fistula closure, see 57300-
 ((57308)) 57307)

MANIPULATION

*45900 Reduction of procidentia (separate proce-
 dure) under anesthesia
((2.0))
1.9 0 3.0
 45905* Dilation of anal sphincter (separate proce-
 dure) under anesthesia other than local
((1.4))
1.3 0 3.0
 45910 Dilation of rectal stricture (separate pro-
 cedure) under anesthesia other than local
((1.4))
1.3 0 3.0
 45915* Removal of fecal impaction or foreign
 body (separate procedure) under anesthe-
 sia
((1.4))
2.2 0 3.0
 45999 Unlisted procedure, rectum
 BR 0 3.0

AMENDATORY SECTION (Amending WSR 91-07-008,
 filed 3/8/91, effective 5/1/91)

WAC 296-22-215 Anus.

Unit Follow-
 Value up Basic
 Days= Anes@

INCISION

*46000 Fistulotomy, subcutaneous
((1.4—3.0))
1.3 0 3.0
 (For fistulectomy, see 46060, 46270-46285)
 *46030 Removal of anal seton, other marker
 0.5 0 4.0
 46040 Incision and drainage of ischiorectal and/
 or perirectal abscess (separate procedure)
((2.1))
2.0 15 3.0
 46045 Incision and drainage of intramural, intra-
 muscular or submucosal abscess,
 transanal, under anesthesia
((2.1))
2.0 15 3.0
 *46050 Incision and drainage, perianal abscess,
 superficial (((see also 45020, 46060)))
 0.7 0 3.0
 46060 Incision and drainage of ischiorectal or
 intramural abscess, with fistulectomy,
 submuscular (((see also 45020)))
((9.0))
8.8 90 3.0

46070 Incision, anal septum (infant)
 1.4 0 3.0
 (For anooplasty, see 46700-46705)

*46080 Sphincterotomy, anal, division of ((~~anal~~))
 sphincter (separate procedure)
((1.1—3.0—3.0))
1.1 0 3.0

46083 Incision of thrombosed hemorrhoid, exter-
 nal
((BR))
0.7 0 3.0

EXCISION

46200 Fissurectomy, with or without sphincter-
 otomy
((3.6))
3.5 60 3.0
 46210 Cryptectomy((;))₁ single
((1.4))
1.3 30 3.0
 46211 multiple((;)) (separate procedure)
((4.5))
4.4 90 3.0
 46220 Papillectomy or excision of single ((~~tab~~))
 tag, anus (separate procedure)
 0.5 15 3.0
 46221 Hemorrhoidectomy, by simple ligature
 (e.g., rubber band)
 1.8 30 3.0
 46230 Excision of external hemorrhoid tags and/
 or multiple papillae
 1.1 15 3.0
 46250 Hemorrhoidectomy, external, complete
((4.5))
4.4 90 3.0
 46255 Hemorrhoidectomy((;)) internal and exter-
 nal, simple;₁
((7.2))
7.1 90 3.0
 46257 with fissurectomy
((7.7))
7.5 90 3.0
 46258 with fistulectomy, with or without
 fissurectomy
((8.1))
8.0 90 3.0
 46260 Hemorrhoidectomy, internal and external,
 complex or extensive;₁
((7.7))
7.5 90 3.0
 46261 with fissurectomy
((7.7))
7.5 90 3.0
 46262 with fistulectomy, with or without
 fissurectomy
((8.1))
8.0 90 3.0
 46270 Fistulectomy; subcutaneous
 2.7 30 3.0

46275	submuscular	7.5	90	3.0
		<u>7.3</u>		
46280	complex or multiple	9.0	90	3.0
		<u>8.8</u>		
46285	second stage	1.8	30	3.0
*46320	Enucleation or excision of external thrombotic hemorrhoid	1.1 15 3.0		
		<u>1.1</u>	<u>0</u>	<u>3.0</u>

INTRODUCTION

*46500	Injection of sclerosing solution, hemorrhoids	0.5	0	3.0
		<u>0.4</u>		

ENDOSCOPY

*46600	Anoscopy; diagnostic (separate procedure)	0.3	0	3.0
46602	for collection of specimen by brushing or washing (for cytology)	0.3	0	3.0
		<u>0.4</u>		
46604	for dilation, direct, instrumental	0.3	0	3.0
		<u>0.4</u>		
46606	for biopsy	0.5	0	3.0
46608	for removal of foreign body	0.9	0	3.0
46610	for removal of polyp	0.4	0	3.0
		<u>0.5</u>		
46612	for multiple polyp removal	0.5	0	3.0
		<u>0.6</u>		
46614	with coagulation for control of hemorrhage and/or fulguration of mucosal lesion	1.8	0	3.0

REPAIR

46700	Anoplasty, plastic operation for stricture; adult	8.4	90	3.0
		<u>8.0</u>		
46705	infant	9.0 3	90	4.0
		<u>8.8</u>	<u>90</u>	
	(For simple incision of anal septum, see 46070)			
46715	Repair of congenital anovaginal fistula ("cut-back" type procedure)	10.8	90	4.0
		<u>10.6</u>		
46716	Perineal transplant of anovaginal fistula	3.2 60	90	4.0
		<u>11.9</u>	<u>90</u>	

46730	Construction of anus for congenital absence; perineal or sacrococcygeal approach	14.5	90	5.0
		<u>14.2</u>		
46735	combined abdominal and perineal approach	22.6	90	7.0
		<u>22.1</u>		
46740	Construction of anus for congenital absence, with repair of urinary fistula	24.4	90	7.0
		<u>23.9</u>		
46750	Sphincteroplasty, anal, for incontinence(;) or prolapse; adult	9.5	90	3.0
		<u>9.3</u>		
46751	child	9.8	90	4.0
		<u>9.6</u>		
46753	Graft (Thiersch operation) for rectal incontinence and/or prolapse	13.6 90 4.0	90	3.0
		<u>13.3</u>	<u>90</u>	<u>3.0</u>
46754	Removal of Thiersch wire or suture, <u>anal canal</u>	2.7	90	4.0
46760	(Sphincteroplasty) Sphincteroplasty, anal, for incontinence, adult(;) muscle transplant	12.7	90	4.0
		<u>12.4</u>		
46761	elevator muscle imbrication (<u>Park posterior anal repair</u>)	BR	90	0.0
		<u>17.7</u>	<u>90</u>	<u>0.0</u>
46762	implantation artificial sphincter	BR	90	0.0
		<u>22.6</u>	<u>90</u>	<u>0.0</u>

DESTRUCTION

*46900	Destruction of lesion(s), anus (e.g., condyloma, papilloma, molluscum contagiosum, herpetic (vessel) vesicle), simple; chemical	0.5 7	0	4.0
		<u>0.4</u>		
*46910	electrodesiccation	0.7 7 3.0	0	3.0
		<u>0.7</u>		
46916	cryosurgery	0.6	7	3.0
46917	laser surgery	BR	7	4.0
		<u>1.1</u>		
46922	surgical excision	0.9 7 3.0	7	4.0
		<u>0.9</u>		

PERMANENT

PERMANENT

46924	Destruction of lesion(s), anus (e.g., condyloma, papilloma, molluscum((o)) contagiosum, herpetic ((vessel)) vesicle) ((etensive)), <u>extensive</u> , any method ((4.1 — 7 — 3.0)) <u>1.5</u> <u>15</u> <u>0.0</u>
46934	Destruction of hemorrhoids, any method; internal ((1.5 — 15)) <u>BR</u>
46935	external 0.9 15 <u>4.0</u>
46936	internal and external ((1.3 — 15)) <u>1.2</u> <u>15</u> <u>4.0</u>
46937	Cryosurgery of rectal tumor; benign ((1.3 — 15)) <u>1.2</u> <u>15</u> <u>4.0</u>
46938	malignant 2.7 15 3.0
46940	Curettage or cauterization of anal fissure, including dilation of anal sphincter (separate procedure); initial 1.8 15 3.0
46942	subsequent 1.8 15 <u>4.0</u>

SUTURE

46945	Ligation of internal hemorrhoids; single procedure 1.5 15 3.0
46946	multiple procedures ((1.3)) <u>1.2</u> 15 3.0

OTHER PROCEDURES

46999	Unlisted procedure, anus BR <u>0</u> 3.0
-------	---

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-220 Liver.

	Follow-		
	Unit	up	Basic
	Value	Days=	Anes@

INCISION

*47000	Biopsy of liver, percutaneous needle; 1.8 0 3.0
	((For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943))
47001	<u>when done for indicated purpose at time of other major procedure (not as a separate procedure)</u> BR 0 <u>4.0</u>

(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)

47010	Hepatotomy for drainage of abscess or cyst, one or two stages ((14.5)) <u>14.2</u> 60 3.0
-------	--

EXCISION

47100	Biopsy of liver, wedge (separate procedure) ((9.0)) <u>8.8</u> 45 4.0
47120	Hepatectomy, resection of liver; partial lobectomy ((26.2)) <u>25.6</u> 45 10.0
47122	tisegmentectomy ((BR)) <u>34.5</u> <u>45</u> <u>13.0</u>
47125	total left lobectomy ((35.2)) <u>34.5</u> 45 13.0
47130	total right lobectomy ((35.2)) <u>34.5</u> 45 13.0
47133	Donor hepatectomy, with preparation and maintenance of homograft ((35.2)) <u>40.7</u> <u>0</u> 13.0
47135	Liver transplant, with or without recipient hepatectomy BR <u>0</u> 15.0
	REPAIR
47300	Marsupialization of cyst or abscess of liver ((14.5)) <u>14.2</u> 60 6.0
	SUTURE
47350	Hepatorrhaphy, suture of liver wound or injury; simple ((13.6)) <u>13.3</u> 45 4.0
47355	with common duct or gallbladder drainage ((16.3)) <u>15.9</u> 45 7.0
47360	complex, with or without hepatic artery ligation ((18.1)) <u>17.7</u> 45 12.0
47399	Unlisted procedure, liver BR <u>0</u> 3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-225 Biliary tract.

	Follow-up Unit Value	Days=	Basic Anes@
INCISION			
47400 Hepaticotomy or hepaticostomy with exploration, drainage, or removal of calculus	19.0 18.6	45	6.0
47420 Choledochotomy or choledochostomy with exploration, drainage, or removal of calculus, with or without cholecystotomy;	17.2 16.8	45	5.0
47425 with transduodenal (sphincterotomy) sphincterotomy or sphincteroplasty	20.3 19.9	45	6.0
47440 Duodenocholedochotomy, transduodenal (choledocholithotomy) choledocholithotomy	20.3 19.9	45	6.0
47460 Transduodenal sphincterotomy or sphincteroplasty (separate procedure)	19.0 18.6	45	6.0
47480 Cholecystotomy or cholecystostomy with exploration, drainage, or removal of calculus (separate procedure)	11.3 11.1	45	5.0
47490 Percutaneous cholecystostomy	BR 4.0	0	3.0
INTRODUCTION			
47500 Injection procedure for percutaneous transhepatic cholangiography	2.2 2.1	0	4.0
47510 Introduction of percutaneous transhepatic catheter (or stent) for biliary drainage	6.3 6.2	45	4.0
47511 Introduction of percutaneous transhepatic stent for internal and external biliary drainage	BR	0	4.0
47525 Change of percutaneous biliary drainage catheter	BR 2.2	0	5.0
47530 (T-tube) Revision and/or reinsertion of transhepatic T-tube	BR 6.6	45	5.0
(For radiologic (guidance, see 75981, 75983) supervision and interpretation see, 75984)			

ENDOSCOPY

47550 Biliary endoscopy, intraoperative (choledochoscopy)	5.0 4.9	45	5.0
(Use 47550 with either 47420 or 47610)			
47552 Biliary endoscopy, percutaneous via T-tube or other tract; diagnostic	BR 5.3	0	5.0
47553 for biopsy and/or collection of specimen by brushing or washing	BR 6.0	14	5.0
47554 for removal of stone(s)	BR 6.0	14	5.0
47555 for dilation of biliary duct stricture(s) without stent	BR 6.0	14	5.0
(For peroral biliary endoscopic procedure see 43260-43272)			
47556 for dilation of biliary duct stricture(s) with stent	BR	0	4.0
EXCISION			
47600 Cholecystectomy;	12.2 12.6	45	5.0
47605 with cholangiography	16.3 14.2	45	5.0
47610 Cholecystectomy with exploration of common duct;	18.1 17.7	45	6.0
47612 with choledochenterostomy	BR 18.6	45	6.0
47620 with transduodenal sphincterotomy or (sphincteroplasty [sphincteroplasty]) sphincteroplasty, with or without (cholangiography) cholangiography	19.9 19.5	45	6.0
47630 Biliary duct stone extraction, percutaneous via T-tube tract, basket or snare (e.g., Burhenne technique)	6.3 6.2	45	5.0
(For (fluoroscopic procedure) radiological supervision and interpretation, see 74327)			
47700 Exploration for congenital atresia of bile ducts, without repair, with or without liver biopsy, with or without cholangiography	16.3		

PERMANENT

PERMANENT

47701	Portoenterostomy (e.g., Kasai procedure)	15.9 BR	45 45	6.0 7.0
47710	Excision of bile duct tumor, with repair	BR	60	7.0
47715	Excision of choledochal cyst	BR	60	7.0
47716	Anastomosis, choledochal cyst, without excision	BR	60	7.0

REPAIR

47720	((Cholecystoenterostomy)) Cholecystoenterostomy; direct	((13.6))		
		13.3	60	5.0
47721	with gastroenterostomy	((17.2))		
		16.8	60	6.0
47740	Roux-en-Y	((15.4))		
		15.0	60	6.0
47760	Anastomosis, direct, of extrahepatic biliary ducts and gastrointestinal tract	((19.0))		
		18.6	60	6.0
47765	Anastomosis, direct, of intrahepatic ducts and gastrointestinal tract	((18.1))		
		17.7	60	6.0
47780	Anastomosis, Roux-en-Y, of extrahepatic biliary ducts and gastrointestinal tract	((21.7))		
		21.2	60	6.0
47800	Reconstruction, plastic, of extrahepatic biliary ducts with end-to-end anastomosis	((19.9))		
		7.1	60	6.0
47801	Placement of choledochal stent	BR	60	5.0
47802	U-tube hepaticoenterostomy	((BR))		
		0.7	60	0.0

OTHER PROCEDURES

47999	Unlisted procedure, biliary tract	BR	0	5.0
-------	-----------------------------------	----	---	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-230 Pancreas.

Unit Follow-up Basic
Value Days= Anes@

INCISION

48000	Drainage of abdomen for pancreatitis	((11.7))		
		11.5	60	5.0

48020	Removal of pancreatic calculus	((18.1))		
		17.7	60	6.0

EXCISION

48100	Biopsy of pancreas (separate procedure)	((13.6))		
		13.3	60	5.0
*48102	Biopsy of pancreas, ((needle,)) percutaneous needle		2.7	0
				4.0
	((For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943))			
	(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)			
48120	Excision of lesion of pancreas (e.g., cyst, adenoma)	((15.8))		
		15.5	60	6.0
48140	Pancreatectomy, distal subtotal, with or without splenectomy;	((18.1))		
		17.7	60	6.0
48145	with pancreaticojejunostomy	((21.7))		
		21.2	60	6.0
48148	Excision of ampulla of Vater, simple	((21.7))		
		21.2	60	6.0
48150	Pancreatectomy, proximal subtotal, with ((pancreaticoduodenostomy)) pancreaticoduodenectomy (Whipple type procedure), and pancreatic jejunostomy((?))	((31.6))		
		31.0	60	6.0
48151	Pancreatectomy, near-total, with preservation of duodenum (Child type procedure)	((27.1-60))		
		26.5	60	8.0
48155	Pancreatectomy, total;	((30.7))		
		30.1	60	6.0
48160	with transplantation	BR	0	6.0
48180	Pancreaticojejunostomy, side-to-side anastomosis((?)) (Puestow type operation((?))) (separate procedure)	((22.6))		
		22.1	60	6.0

ENDOSCOPY

(For peroral pancreatic endoscopic procedures, see 43260-43272)

REPAIR

48500	Marsupialization of cyst of pancreas	((13.6))		
		13.3	60	6.0

48510	External drainage, pseudocyst of pancreas((BR))	<u>17.7</u>	<u>60</u>	<u>8.0</u>
48520	Internal anastomosis of pancreatic cyst to gastrointestinal tract; direct((15.4))	<u>15.0</u>	60	6.0
48540	Roux-en-Y((18.4))	<u>17.7</u>	60	6.0
48999	Unlisted procedure, pancreas BR	<u>0</u>		6.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-235 Abdomen, peritoneum and omentum.

		Follow- up Unit Value	Days=	Basic Anes@
INCISION				
49000	Exploratory laparotomy, exploratory celi- otomy with or without biopsy(s) (separate procedure) ((see WAC 296-22-010, item 7b))((9.0))	<u>8.8</u>	45	6.0
49002	Reopening of recent laparotomy ((incision for exploration; removal of hematoma, control of bleeding)((7.2))	<u>7.1</u>	45	7.0
49010	Exploration, retroperitoneal area with or without biopsy(s) (separate procedure)((9.0))	<u>8.8</u>	45	6.0
49020	Drainage of peritoneal abscess or local- ized peritonitis, exclusive of appendiceal abscess, transabdominal((9.9))	<u>9.7</u>	45	6.0
	(For appendiceal abscess, see 44900)			
49040	Drainage of subdiaphragmatic or sub- phrenic abscess((11.7))	<u>11.5</u>	45	7.0
49060	Drainage of retroperitoneal abscess((9.9))	<u>9.7</u>	45	7.0
*49080	Peritoneocentesis, abdominal paracentesis, or peritoneal lavage (<u>diagnostic or thera- peutic</u>); initial((1.4))	<u>1.3</u>	0	4.0
*49081	subsequent((1.2))	<u>1.1</u>	0	4.0

49085	Removal of peritoneal foreign body <u>from peritoneal cavity</u>((9.0))	<u>8.8</u>	45	6.0
	(For lysis of intestinal adhesions, see ((44000) <u>44005</u>))			

EXCISION AND DESTRUCTION

*49180	Biopsy, abdominal or retroperitoneal mass, ((needle,) percutaneous <u>needle</u> 2.7	0		<u>4.0</u>
	((For CT guidance, see 76360, 76361, 76365, 76366; for ultrasonic guidance, see 76942, 76943))			
	(For fine needle aspiration, preparation, and interpretation of smears, see ((76942, 76943)) <u>88170-88173</u>)			
49200	Excision or destruction by any method of intra-abdominal or retroperitoneal tumors or cysts or endometriomas;((12.7))	<u>12.4</u>	60	5.0
49201	extensive((19.0))	<u>18.6</u>	60	5.0
49215	Excision of presacral or sacrococcygeal tumor BR	<u>60</u>		<u>7.0</u>
49220	Staging celiotomy (laparotomy) for Hodgkin's disease or lymphoma (includes splenectomy, needle or open biopsies of both liver lobes, possibly also removal of abdominal nodes, abdominal node and/or bone marrow biopsies, ovarian reposition- ing)((19.9))	<u>19.5</u>	60	5.0
49250	Umbilectomy, omphalectomy, excision of umbilicus (separate procedure)((7.2))	<u>7.1</u>	60	5.0
49255	Omentectomy, epiploectomy, resection of omentum (separate procedure)((9.0))	<u>8.8</u>	60	5.0
ENDOSCOPY				
49300	Peritoneoscopy; without biopsy((4.4))	<u>4.0</u>	0	3.0
49301	with biopsy((4.3))	<u>4.2</u>	0	5.0
49302	Peritoneoscopy with guided transhepatic cholangiography; without biopsy((4.5))	<u>4.4</u>	0	5.0
49303	with biopsy((4.3))	<u>4.2</u>	0	5.0

PERMANENT

((For sterilization by laparoscopic technique, see 58982))

49310	<u>Laparoscopy, surgical; cholecystectomy (any method)</u>	15.7	45	6.0
49311	<u>cholecystectomy with cholangiography</u>	17.3	45	6.0

INTRODUCTION AND REVISION

*49400	Pneumoperitoneum (separate procedure); initial	1.1	0	3.0
*49401	subsequent	((#0.6))	0.6	0
*49420	Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary	((1.4))	1.3	0
49421	permanent	2.7	0	3.0
49425	Peritoneal-venous shunt (e.g., LeVeen shunt)	((11.3))	11.1	30
49426	Revision of peritoneal-venous shunt	((BR))	17.7	30

(For shunt patency test, see 78291)

REPAIR

HERNIOPLASTY, HERNIORRHAPHY, HERNIOTOMY

(For reduction and repair of intraabdominal hernia, see 44050)

(For debridement of abdominal wall, see 11042, 11043)

(All codes for bilateral procedures in hernia repair have been deleted. To report, add modifier -50)

49500	Repair inguinal hernia, under age 5 years, with or without hydrocelectomy((unilateral))	((7.2))	7.1	45
49505	Repair inguinal hernia, age 5 or over; ((unilateral))	((7.7))	7.5	45
49510	((Repair of inguinal hernia, age 5 or over; unilateral)) with orchiectomy, with or without implantation of prosthesis	((8.0))	7.8	45
49515	with excision of hydrocele or spermatocele	((8.6))	8.4	45

49520	Repair inguinal hernia, any age; recurrent	((9.9))	9.7	45
49525	sliding	((8.1))	8.0	45
49530	incarcerated	((9.0))	8.8	45
49535	strangulated	((8.1))	8.0	45
49540	Repair lumbar hernia	((9.3))	9.1	45
49550	Repair femoral hernia, groin incision((unilateral))	((8.0))	7.9	45
49552	Repair femoral hernia, Henry approach((unilateral))	((8.0))	7.9	45
49555	Repair femoral hernia, recurrent, any approach	((9.5))	9.3	45
49560	Repair ventral (incisional) hernia (separate procedure);	((10.4))	10.2	45
49565	recurrent	((11.7))	11.5	45
49570	Repair epigastric hernia, ((properitoneal)) <u>properitoneal</u> fat (separate procedure); simple	((3.6))	3.5	45
49575	complex	((5.0))	4.9	45
49580	Repair umbilical hernia; under age 5 years	((6.3))	6.2	45
49581	age 5 or over	((7.2))	7.1	45
49590	Repair spigelian hernia	((8.1))	8.0	45
49600	Repair of omphalocele; small, with primary closure	((9.5))	9.3	45
49605	large or gastroschisis, with or without prosthesis	((13.6))	13.3	60

PERMANENT

49606 with staged closure of prosthesis, reduction in operating room, under anesthesia
 BR 30 9.0
 49610 Repair of omphalocele (Gross type operation); first stage
((10.8))
 10.6 60 8.0
 49611 second stage
((10.8))
 10.6 60 7.0
 (For diaphragmatic or hiatal hernia repair, see 39502-39541)
 (For surgical repair of omentum, use 49999)

SUTURE

49900 Suture, secondary, of abdominal wall for evisceration or dehiscence
((5.6))
 5.5 30 5.0
 (For suture of ruptured diaphragm, see 39540-39541)
 (For debridement of abdominal wall, see 11042, 11043)
 49999 Unlisted procedure, abdomen, peritoneum and omentum
 BR 0 5.0

URINARY SYSTEM

~~((For supply of anticarcinogenic agents, use 99070 in addition to primary procedure))~~

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-245 Kidney.

Follow-up Basic
 Unit up Anes@
 Value Days=

INCISION

(For retroperitoneal exploration, abscess, tumor, or cyst, see 49010, 49060, 49200, 49201)
 50010 Renal exploration, not necessitating other specific procedures
((13.6))
 13.3 90 6.0
 50020 Drainage of perirenal or renal abscess (separate procedure)
((12.2))
 11.9 90 5.0
 50040 Nephrostomy, nephrotomy with drainage
((16.3))
 15.9 90 5.0
 50045 Nephrotomy, with exploration
((16.3))
 15.9 90 5.0

(For renal endoscopy performed in conjunction with this procedure, see 50570-50580)
 50060 Nephrolithotomy; removal of calculus
((18.1))
 17.7 90 5.0
 50065 secondary surgical operation for calculus
((22.6))
 22.1 90 5.0
 50070 complicated by congenital kidney abnormality
((22.6))
 22.1 90 5.0
 50075 removal of large ((()staghorn calculus filling renal pelvis and calyces (including anatomic pyelolithotomy)
((23.5))
 23.0 90 5.0
 50080 Percutaneous nephrostolithotomy or pyelolithotomy, with or without dilation, endoscopy, lithotripsy, stenting or basket extraction; up to 2 cm
((18.1))
 17.7 90 5.0
 50081 over 2 cm
((20.8))
 20.3 90 5.0
 (For establishment of nephrostomy without nephrostolithotomy, see 50040, 50395 or 52334)
 50100 Transection or repositioning of aberrant renal vessels (separate procedure)
((14.7))
 14.4 90 5.0
 50120 Pyelotomy; with exploration
((17.2))
 16.8 90 5.0
 (For renal endoscopy performed in conjunction with this procedure, see 50570-50580)
 50125 with drainage, pyelostomy
((17.2))
 16.8 90 5.0
 50130 with removal of calculus (pyelolithotomy, pelvolithotomy, including coagulum pyelolithotomy)
((18.1))
 17.7 90 5.0
 50135 complicated (e.g., secondary operation, congenital kidney abnormality)
((22.6))
 22.1 90 5.0
EXCISION
 (For excision of retroperitoneal tumor or cyst, see 49200, 49201)
 *50200 Renal biopsy((:)); percutaneous((:)), by trocar or needle
 2.5 0 4.0

PERMANENT

PERMANENT

((For CT guidance, see 76360, 76361; for fluoroscopic guidance, see 76000; for ultrasonic guidance, see 76942, 76943))

(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)

50205	by surgical exposure of kidney((7.2)) 7.1 30 5.0
50220	Nephrectomy, including partial ureterectomy, any approach including rib resection;((22.6)) 18.6 90 5.0
50225	complicated because of previous surgery on same kidney((21.4)) 21.0 90 5.0
50230	radical, with regional lymphadenectomy and/or vena caval thrombectomy((29.4)) 28.7 90 5.0
50234	Nephrectomy with total ureterectomy and bladder cuff; through same incision((21.7)) 21.2 90 5.0
50236	through separate incision((22.6)) 24.8 90 5.0
50240	Nephrectomy, partial((21.7)) 21.2 90 5.0
50280	Excision or unroofing of cyst(s) of kidney((14.5)) 14.2 90 5.0
50290	Excision of perinephric cyst((14.5)) 14.2 90 5.0

RENAL TRANSPLANTATION

(For dialysis, see ((90941-90999)) 90935-90999)

50300	Donor nephrectomy, with preparation and maintenance of homograft; from cadaver donor, unilateral or bilateral((27.1-0-0)) 26.5 0 0.0
50320	from living donor, unilateral((29.4)) 28.7 90 5.0
50340	Recipient nephrectomy (separate procedure)((22.6)) 22.1 90 5.0
50360	Renal homotransplantation, implantation of graft; excluding donor and recipient nephrectomy((33.9)) 33.2 90 6.0

50365	with recipient nephrectomy((45.2)) 44.2 90 6.0
50370	Removal of transplanted homograft (e.g., infarcted or rejected kidney)((18.1)) 17.7 90 6.0
50380	Renal autotransplantation, reimplantation of kidney((33.9)) 33.2 90 6.0

(For extra-corporeal "bench" surgery, use autotransplantation as the primary procedure and add the secondary procedure (e.g., partial nephrectomy, nephrolithotomy), and use the modifier -51)

INTRODUCTION

*50390	Aspiration and/or injection of renal cyst or pelvis by needle, percutaneous((2.3)) 2.2 0 4.0
--------	--

((For CT guidance, see 76365, 76366))

(For fluoroscopic guidance, see 76000; for ultrasonic guidance, see 76938, 76939; for radiologic guidance, see 74000))

(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)

50392	Introduction of intracatheter or catheter into renal pelvis for drainage and/or injection, percutaneous((4.5)) 2.7 0 4.0
-------	--

((For fluoroscopic guidance see 76000; for ultrasonic guidance see 76938))

(For radiographic procedure, see 74475, 74476))

50393	Introduction of ureteral catheter or stent into ureter through renal pelvis for drainage and/or injection, percutaneous((3.6)) 3.5 0 3.0
-------	--

(For fluoroscopic guidance, see 76000; for ultrasonic guidance, see 76938)

((For radiographic procedure, see 74480, 74481))

50394	Injection procedure for pyelography (as nephrostogram, pyelostogram, antegrade pyeloureterograms) through nephrostomy or pyelostomy tube, or indwelling ureteral catheter ((separate procedure))((-3)) 0.3 0 4.0
-------	--

50395 Introduction of guide into renal pelvis and/or ureter with dilation to establish nephrostomy tract, percutaneous((4.5))
4.4 0 3.0

(For nephrostolithotomy, see 50080, 50081)
 (For retrograde percutaneous nephrostomy, use 52334)
 (For endoscopic surgery, see 50551-((~~51561~~)) 50561)

50396 Manometric studies through nephrostomy or pyelostomy tube, or indwelling ureteral catheter ((.4))
0.4 0 4.0

50398* Change of nephrostomy or pyelostomy tube ((.4))
0.5 0 4.0

(For fluoroscopic guidance, use 76000)

REPAIR

50400 Pyeloplasty((;)) (Foley Y-pyeloplasty), plastic operation on renal pelvis, with or without plastic operation on ureter ((~~er~~)), nephropexy, nephrostomy, pyelostomy, or uretral splinting; simple((21.2))
20.8 90 5.0

50405 complicated (congenital kidney abnormality, secondary pyeloplasty, solitary kidney, calycolasty)((23.5))
23.0 90 5.0

SUTURE

50500 Nephrorrhaphy, suture of kidney wound or injury((19.9))
19.5 90 8.0

50520 Closure of nephrocutaneous or pyelocutaneous fistula((20.3))
19.9 90 5.0

50525 Closure of nephrovisceral fistula (e.g., renocolic), including visceral repair, abdominal approach((21.7))
21.2 90 5.0

50526 thoracic approach((21.7))
21.2 90 11.0

((For supplemental skills of two surgeons, see WAC 296-22-010, item 5b, and modifier -62))

50540 Symphysiotomy for horseshoe kidney with or without pyeloplasty and/or other plastic procedure, unilateral or bilateral (one operation)((24.8))
24.3 90 5.0

ENDOSCOPY

(For supplies and materials, use 99070)

50551 Renal endoscopy through established nephrostomy or pyelostomy, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service;((2.3))
2.2 0 3.0

50553 with ureteral catheterization, with or without dilation of ureter 2.5 0 3.0

50555 with biopsy 2.5 0 3.0

50557 with fulguration and/or incision, with or without biopsy 2.4 0 3.0

50559 with insertion of radioactive substance with or without biopsy and/or fulguration 2.5 0 3.0

50561 with removal of foreign body or calculus 2.5 0 3.0

(When procedures 50570-50580 provide a significant identifiable service, they may be added to 50045 and 50120)

50570 Renal endoscopy through nephrotomy or pyelotomy, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service; 1.8 0 6.0

(For nephrotomy, see 50045)

(For pyelotomy, see 50120)

50572 with ureteral catheterization, with or without dilation of ureter((2.1))
2.0 0 6.0

50574 with biopsy((2.1))
2.0 0 6.0

50576 with fulguration and/or incision, with or without biopsy((2.1))
2.0 0 6.0

50578 with insertion of radioactive substance, with or without biopsy and/or fulguration((2.1))
2.0 0 6.0

PERMANENT

50580 with removal of foreign body or calculus
((2.1))
2.0 0 6.0

OTHER PROCEDURES

50590 Lithotripsy, extracorporeal shock wave
((45.2))
33.2 90 7.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-250 Ureter.

Follow-up Basic
 Unit up Anes@
 Value Days=

INCISION

50600 Ureterotomy with exploration or drainage (separate procedure)
((16.7))
16.4 90 5.0

(For ureteral endoscopy performed in conjunction with this procedure, see 50970-50980)

50605 Ureterotomy for insertion of indwelling stent, all types
((16.7))
16.4 90 5.0

50610 Ureterolithotomy; upper one-third ~~(of)~~ of ureter
((17.7))
17.3 90 5.0

50620 middle one-third of ureter
((16.7))
16.4 90 5.0

50630 lower one-third of ureter
((18.1))
17.7 90 5.0

(For transvesical ureterolithotomy, see 51060)

(For cystotomy with stone basket extraction of ureteral calculus, see 51065)

(For endoscopic extraction or manipulation of ureteral calculus, see 50080, 50081, 50561, 50961, 50980, 52320-52330, 52336, 52337)

EXCISION

(For ureterocele, see 51535, 51536, 52300)

50650 Ureterectomy, with bladder cuff (separate procedure)
((18.1))
17.7 90 5.0

50660 Ureterectomy, total, ectopic ureter, combination abdominal, vaginal and/or perineal approach
((25.3))
24.8 90 7.0

INTRODUCTION

50684 Injection procedure for ureterography or ureteropyelography through ureterostomy or indwelling ureteral catheter ~~((separate procedure))~~
 0.4 0 3.0

50686 Manometric studies through ureterostomy or indwelling ureteral catheter
((0.5))
0.4 0 3.0

50688* Change of ureterostomy tube
 0.9 0 3.0

50690 Injection procedure for visualization of ilial conduit and/or ureteropyelography, exclusive of radiologic service ~~((separate procedure))~~
((0.5))
0.4 0 3.0

REPAIR

(When substantial ureteral tapering is required for the following procedures, use modifier -22)

50700 Ureteroplasty~~((:))~~, plastic operation on ureter (e.g., stricture)
((18.1))
17.7 90 5.0

50715 Ureterolysis, with or without repositioning of ureter for retroperitoneal fibrosis
((16.3))
15.9 90 5.0

50722 Ureterolysis for ovarian vein syndrome
((12.7))
12.4 90 5.0

50725 Ureterolysis for retrocaval ureter, with reanastomosis of upper urinary tract or vena cava
((22.6))
22.1 90 5.0

50740 Ureteropyelostomy, anastomosis of ureter and renal pelvis
((19.9))
19.5 90 5.0

50750 Uretrocaldycostomy, anastomosis of ureter to renal calyx
((22.6))
22.1 90 5.0

50760 Ureteroureterostomy
((20.8))
20.3 90 5.0

50770 Transureteroureterostomy, anastomosis of ureter to contralateral ureter
((22.1))
21.7 90 5.0

50780 Ureteroneocystostomy, anastomosis of ureter to bladder, or other operations for correction of ~~((vesicoureteral))~~ vesicoureteral reflux
((20.2))
19.7 90 5.0

PERMANENT

(When combined with ~~((cystourethroplasty))~~ cystourethroplasty or ~~((vesical))~~ vesical neck revision, see 51820)

50785	Ureteroneocystostomy, with bladder flap((22-1)) <u>21.7</u> 90 5.0
50800	Ureteroenterostomy, direct anastomosis of ureter to intestine((20-2)) <u>19.7</u> 90 5.0
50810	Ureterosigmoidostomy, with creation of sigmoid bladder and establishment of abdominal or perineal colostomy, including bowel anastomosis((28-5)) <u>27.9</u> 120 6.0
50815	Ureterocolon conduit, including bowel anastomosis((BR)) <u>14.6</u> 120 <u>6.0</u> (((For supplemental skills of two surgeons, see WAC 296-22-010, item 5b, and modifier -62)))
50820	Ureteroileal conduit (ileal bladder), including bowel anastomosis (Bricker operation)((26-2)) <u>25.6</u> 120 6.0 (((For supplemental skills of two surgeons, see WAC 296-22-010, item 5b, and modifier -62))) <u>(For combination of 50800-50820 with cystectomy, see 51580-51595)</u>
50825	Continent diversion, including bowel anastomosis <u>using any segment of small and/or large bowel</u> (Kock pouch or Camey enterocystoplasty)((BR)) <u>15.0</u> 120 6.0 (((For combination of 50800-50821 with cystectomy, see 51580-51595)))
50830	Urinary undiversion (e.g., taking down of ureteroileal conduit, ureterosigmoidostomy or ((ureterostomy)) <u>ureteroenterostomy</u> with ureteroureterostomy or ureteroneocystostomy)((45-2)) <u>44.2</u> 120 6.0
50840	Replacement of all or part of ureter by bowel segment, including bowel anastomosis((26-2)) <u>25.6</u> 120 6.0
50860	Ureterostomy, transplantation of ureter to skin((46-4)) <u>16.0</u> 90 5.0

SUTURE

50900	Ureterorrhaphy, suture of ureter (separate procedure)((18-1)) <u>17.7</u> 90 5.0
50920	Closure of ureterocutaneous fistula((18-1)) <u>17.7</u> 90 5.0
50930	Closure of ureterovisceral fistula (including visceral repair)((20-8)) <u>20.3</u> 90 5.0
50940	Deligation of ureter((9-0)) <u>8.8</u> 0 5.0 (For ureteroplasty, ureterolysis, ((etc.)) see 50700- ((50861)) <u>50860</u>)

ENDOSCOPY

50951	Ureteral endoscopy through established ureterostomy, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service;((2-0)) <u>1.9</u> 0 <u>3.0</u>
50953	with ureteral catheterization, with or without dilation of ureter((2-3)) <u>2.2</u> 0 <u>3.0</u>
50955	with biopsy((2-3)) <u>2.2</u> 0 <u>3.0</u>
50957	with fulguration and/or incision, with or without biopsy 2.3 0 <u>3.0</u>
50959	with insertion of radioactive substance with or without biopsy and/or fulguration (not including provision of material) 2.4 0 <u>3.0</u>
50961	with removal of foreign body or calculus 2.3 0 <u>3.0</u>

(When procedures 50970-50980 provide a significant identifiable service, they may be added to 50600)

50970	Ureteral endoscopy through ureterotomy, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service;((2-1)) <u>2.0</u> 0 <u>3.0</u> (For ureterotomy, see 50600)
50972	with ureteral catheterization, with or without dilation of ureter 2.3 0 <u>3.0</u>
50974	with biopsy 2.3 0 <u>3.0</u>

PERMANENT

PERMANENT

50976	with fulguration and/or incision, with or without biopsy	2.3	0	<u>3.0</u>
50978	with insertion of radioactive substance, with or without biopsy and/or fulguration (not including provision of material)	2.3	0	<u>3.0</u>
50980	with removal of foreign body or calculus	2.3	0	<u>3.0</u>

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-255 Bladder.

Follow-up
Unit up Basic
Value Days= Anes@

INCISION

51000*	Aspiration of bladder by needle	0.5		<u>0.4</u>	0	<u>3.0</u>
*51005	Aspiration of bladder; by trocar or intracatheter	0.5		<u>0.4</u>	0	<u>3.0</u>
51010	with insertion of suprapubic catheter	1.5	0			5.0
51020	Cystotomy or cystostomy; with fulguration and/or insertion of radioactive material	11.7		<u>11.5</u>	90	5.0
51030	with cryosurgical destruction of intravesical lesion	12.0		<u>11.8</u>	90	5.0
51040	Cystostomy, cystotomy with drainage	10.8		<u>10.6</u>	90	5.0
51045	Cystotomy, with insertion of ureteral catheter or stent (separate procedure)	9.5		<u>9.3</u>	90	5.0
51050	Cystolithotomy, cystotomy with removal of calculus, without vesical neck resection	10.8		<u>10.6</u>	90	5.0
51060	Transvesical ureterolithotomy	19.9		<u>19.5</u>	90	5.0
51065	Cystotomy, with stone basket extraction and/or ultrasonic or (electro-hydraulic) <u>electrohydraulic</u> fragmentation of ureteral calculus	19.9		<u>19.5</u>	90	5.0

51080	Drainage of perivesical or prevesical space abscess	7.2		<u>7.1</u>	90	5.0
-------	---	----------------	--	------------	----	-----

EXCISION

51500	Excision of urachal cyst or sinus, with or without umbilical hernia repair	12.7		<u>12.4</u>	90	5.0	
51520	Cystotomy; for simple excision of vesical neck (separate procedure)	13.6-30		<u>13.3</u>	<u>90</u>	5.0	
51525	for excision of bladder diverticulum, single or multiple (separate procedure)	18.1		<u>17.7</u>	90	5.0	
51530	for excision of bladder tumor	13.6		<u>13.3</u>	90	5.0	
(((For transurethral excision, see 52200-52240)))							
51535	Cystotomy for excision, incision, or repair of ureterocele	13.6		<u>13.3</u>	90	5.0	
(For transurethral excision, see 52300)							
51550	Cystectomy, partial; simple	15.4		<u>15.0</u>	90	6.0	
51555	complicated (e.g., postradiation, previous surgery, difficult location)	18.1		<u>17.7</u>	90	6.0	
51565	Cystectomy, partial, with reimplantation of ureter(s) into bladder ((ureteroneocystostomy) <u>ureteroneocystostomy</u>)	22.1		<u>21.7</u>	90	6.0	
51570	Cystectomy, complete; (separate procedure)	23.0		<u>22.6</u>	90	6.0	
51575	with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes	33.9		<u>33.2</u>	90	6.0	
51580	Cystectomy, complete, with (ureterosigmoidomy) <u>ureterosigmoidostomy</u> or ureterocutaneous transplantations;	36.1		<u>35.4</u>	70	7.0	
51585	with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes	40.7		<u>39.8</u>	90	7.0	

51590	Cystectomy, complete, with ureteroileal conduit or sigmoid bladder, including bowel anastomosis;((45.2)) 44.2 90	7.0
51595	with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes((48.8)) 47.8 90	7.0
51596	Cystectomy, complete, with continent diversion, ((including bowel anastomosis (e.g., Kock pouch, Camey enterocystoplasty))) any technique, using any segment of small and/or large bowel to construct neobladder ((BR—120)) 37.9 90	7.0
51597	Pelvic exenteration, complete, for ((vesical)) vesical, prostatic or urethral malignancy, with removal of bladder and ureteral transplantations, with or without hysterectomy and/or abdominoperineal resection of rectum and colon and colostomy, or any combination thereof((52.4)) 51.3 90	7.0

INTRODUCTION

(For bladder catheterization, see 53670((-)), 53675)

*51600	Injection procedure for cystography or voiding ((urethrocystography)) urethrocystography 0.3 0	3.0
51605	Injection procedure and placement of chain for contrast and/or chain urethrocystography 0.4 0	3.0
51610	Injection procedure for retrograde urethrocystography 0.3 0	3.0
	((For injection procedure for retroperitoneal pneumography, see 49430))	
*51700	Bladder irrigation, simple, lavage and/or instillation((0.2—0)) 0.3 3.0	0.0
51705*	Change of cystostomy tube; simple ((0.5—0)) 0.4 0	3.0
51710*	complicated((2.3)) 2.2 0	3.0
51720	Bladder instillation of anticarcinogenic agent (including detention time) 0.7 0	3.0

URODYNAMICS

The following section (51725-((51796)) 51797) lists procedures that may be used separately or in many and varied combinations. When multiple procedures are performed in the same investigative session, modifier '-51' should be employed.

All procedures in this section imply that these services are performed by, or are under the direct supervision of, a physician and that all instruments, equipment, fluids, gases, probes, catheters, technician's fees, medications, gloves, trays, tubing and other sterile supplies be provided by the physician. When the physician only interprets the results and/or operates the equipment, a ~~((p-e-))~~ (professional component, modifier ((-))-26((-))) should be used to identify physicians' services.

		Follow-up	Unit	Basic
		Value	Days=	Anes@
51725	Simple cystometrogram (CMG) (e.g., spinal manometer)((1.2)) 1.1 0			3.0
51726	Complex cystometrogram (e.g., calibrated electronic equipment) 1.4 0			3.0
51736	Simple uroflowmetry (UFR) (e.g., stopwatch flow rate, mechanical uroflowmeter) 0.3 0			3.0
51739	Sound recording of external stream (e.g., Lyons type, Keitzer type) 0.3 0			3.0
51741	Complex uroflowmetry (e.g., calibrated electronic equipment) 0.5 0			3.0
51772	Urethral pressure profile ((;)) studies (UPP) (urethral closure pressure profile), any technique ((gas or liquid; initial recording))((1.4)) 1.3 0			3.0
51785	((Electromyographic)) Electromyography studies (EMG) of anal or urethral sphincter, any technique 1.9 0			3.0
51792	Stimulus evoked response (e.g., measurement of bulbocavernosus reflex latency time) 2.7 0			3.0
51795	Voiding pressure studies (VP); bladder voiding pressure, any technique((1.2)) 1.1 0			3.0
51797	intra-abdominal voiding pressure (AP) (rectal, gastric, intraperitoneal) 1.7 0			3.0

PERMANENT

PERMANENT

REPAIR

51800	Cystoplasty or cystourethroplasty, plastic operation on bladder and/or vesical neck (anterior Y-plasty, vesical fundus resection), any procedure, with or without wedge resection of posterior vesical neck((18-4))	17.7	90	5.0
51820	Cystourethroplasty with unilateral or bilateral ureteroneocystostomy((27-4))	26.5	90	5.0
51840	Anterior vesicourethropexy, or urethropexy (Marshall-Marchetti-Krantz type); simple((13-4))	13.3	90	4.0
51841	complicated (e.g., secondary repair)((16-3))	15.9	90	4.0
	(For urethropexy ((Peyreya)) <u>Peyreya</u> type), see 57289)			
51845	Abdomino-vaginal vesical neck suspension, with or without endoscopic control (e.g., Stamey, Raz, modified Peyreya)((18-4))	17.7	90	4.0
51860	Cystorrhaphy, suture of bladder wound, injury or rupture; simple((13-4))	13.3	90	4.0
51865	complicated((16-3))	15.9	90	6.0
51880	Closure of cystostomy (separate procedure)((5-9))	5.7	90	3.0
51900	Closure of vesicovaginal fistula, abdominal approach((27-4))	26.5	90	5.0
	(For vaginal approach, see 57320-57330)			
51920	Closure of vesicouterine fistula;((17-2))	16.8	90	5.0
51925	with hysterectomy((22-6))	24.3	90	5.0
	(For closure of vesicoenteric fistula, see 44660, 44661)			
	(For closure of rectovesical fistula, see 45800-45805)			
51940	Closure of <u>bladder</u> exstrophy ((see also 54390))((40-7))	39.8	90	5.0

51960	Enterocystoplasty, including bowel anastomosis((27-4))	26.5	90	5.0
51980	Cutaneous vesicostomy((16-3))	15.9	90	5.0

ENDOSCOPY - CYSTOSCOPY, URETHROSCOPY, CYSTOURETHROSCOPY

((NOTES))

Endoscopic descriptions are listed so that the main procedure can be identified without having to list all the minor related functions performed at the same time. For example: Meatotomy, urethral calibration and/or dilation, urethroscopy, and cystoscopy prior to a transurethral resection of prostate; ureteral catheterization following extraction of ureteral calculus; internal urethrotomy and bladder neck fulguration when performing a cystourethroscopy for the female urethral syndrome. When the secondary procedure requires significant additional time and effort, it may be identified by the addition of modifier ((-))-22.((-)) For example: Urethrotomy performed for a documented preexisting stricture or bladder neck contracture.

52000	Cystourethroscopy (separate procedure)	1.8	0	3.0
52005	<u>Cystourethroscopy</u> , with ureteral catheterization, with or without irrigation, instillation, or ((ureteropyelography)) <u>ureteropyelography</u> , exclusive of radiologic service;	2.7	0	3.0
52007	with brush biopsy of ureter and/or renal pelvis((3-6))	3.5	0	3.0
52010	<u>Cystourethroscopy</u> , with ejaculatory duct catheterization, with or without irrigation, instillation, or duct radiography, exclusive of radiologic service	2.7	0	3.0

TRANSURETHRAL SURGERY (URETHRA AND BLADDER)

52204	Cystourethroscopy, with biopsy	2.7	7	3.0
52214	Cystourethroscopy, with fulguration (including cryosurgery or laser surgery) of trigone, bladder neck, prostatic fossa, urethra, or periurethral glands	2.7	7	3.0
52224	Cystourethroscopy, with fulguration (including cryosurgery or laser surgery) or treatment of MINOR (less than 0.5 cm) lesion(s)((-)) with or without biopsy	2.7	7	3.0
52234	Cystourethroscopy, with fulguration (including cryosurgery or laser surgery) and/or resection of; SMALL bladder tumor(s) (0.5 to 2.0 cm)((5-2))	5.1	15	3.0

52235	MEDIUM bladder tumor(s) (2.0((-) to 5.0 cm)((10.8 30 3.0)) <u>10.6</u> <u>30</u> <u>5.0</u>	52305	with incision or resection of orifice of bladder diverticulum, single or multiple((5.4)) <u>5.3</u> 15 3.0
52240	LARGE bladder tumor(s)((16.3)) <u>15.9</u> 30 5.0	52310	Cystourethroscopy, with removal of foreign body, calculus, or ureteral stent from urethra or bladder (separate procedure); simple((3.6)) <u>3.5</u> 15 3.0
52250	Cystourethroscopy with insertion of radioactive substance, with or without biopsy or fulguration((3.6)) <u>3.5</u> 7 3.0	52315	complicated((6.8)) <u>6.6</u> 15 3.0
52260	Cystourethroscopy, with dilation of bladder for interstitial cystitis; general or conduction (spinal) anesthesia 2.7 7 3.0	52317	Litholapaxy: Crushing or fragmentation of calculus by any means in bladder and removal of fragments, simple; small (less than 2.5 cm)((9.0)) <u>8.8</u> 15 3.0
52265	local anesthesia 2.7 30 <u>0.0</u>	52318	complicated or large (over 2.5 cm)((12.5)) <u>12.2</u> 15 3.0
52270	Cystourethroscopy, with internal urethrotomy; female 2.7 15 3.0	TRANSURETHRAL SURGERY (URETER AND PELVIS)	
52275	male((3.2)) <u>3.1</u> 15 3.0	52320	Cystourethroscopy (including ureteral catheterization); with removal of ureteral calculus((6.8)) <u>6.6</u> 15 3.0
52276	Cystourethroscopy(;) with direct vision internal urethrotomy((7.2)) <u>7.1</u> 30 3.0	52325	with fragmentation of ureteral calculus (e.g. ultrasonic or electro-hydraulic technique)((BR)) <u>7.1</u> <u>15</u> 3.0
52277	Cystourethroscopy, with resection of external sphincter (sphincterotomy)((7.7)) <u>7.5</u> 30 3.0	52330	with manipulation, without removal of ureteral calculus((4.5)) <u>4.4</u> 15 3.0
52281	Cystourethroscopy, with calibration and/or dilation of urethral stricture or stenosis, with or without meatotomy and injection procedure for ((eystography)) <u>cystography</u> , male or female 2.7 0 3.0	52332	Cystourethroscopy, with insertion of indwelling ureteral stent (e.g., Gibbons or double-J type)((4.5)) <u>4.4</u> 15 3.0
52283	Cystourethroscopy, with steroid injection into stricture 2.5 0 3.0	52334	Cystourethroscopy with insertion of ureteral guide wire through kidney to establish a percutaneous nephrostomy, retrograde((BR)) <u>5.3</u> <u>15</u> 3.0
52285	Cystourethroscopy for treatment of the female urethral syndrome with any or all of the following: Urethral meatotomy, urethral dilation, internal urethrotomy, lysis of urethrovaginal septal fibrosis, lateral incisions of the bladder neck, and fulguration of ((urethra)) polyp(s) of <u>urethra</u> , bladder neck, and/or trigone 2.7 15 3.0	(For percutaneous nephrostolithotomy, see 50080, 50081; for establishment of nephrostomy tract only, see 50395)	
52290	Cystourethroscopy; with ureteral meatotomy, unilateral or bilateral((3.6)) <u>3.5</u> 15 3.0	52335	Cystourethroscopy, with ureteroscopy and/or pyeloscopy (includes dilation of the ureter by any method);((11.3)) <u>11.1</u> <u>15</u> 3.0
52300	with resection or fulguration of ureterocele(s), unilateral or bilateral((5.4)) <u>5.3</u> 15 3.0		

PERMANENT

PERMANENT

52336	with removal or manipulation of calculus (ureteral catheterization is included)				
				14.5	
				<u>14.2</u>	<u>15</u>
52337	with lithotripsy (ureteral catheterization is included)		3.0		
				16.3	
				<u>15.9</u>	<u>15</u>
52338	with biopsy and/or fulguration of lesion		3.0		
				15.8	
				<u>15.5</u>	<u>15</u>
TRANSURETHRAL SURGERY (VESICAL NECK AND PROSTATE)					
52340	Cystourethroscopy((;)) with incision, fulguration, or resection of bladder neck and/or posterior urethra (congenital valves, obstructive hypertrophic mucosal folds)				
				(BR—90)	
				<u>11.5</u>	<u>15</u>
<u>52450</u>	<u>Transurethral incision of prostate</u>				
52500	Transurethral resection of bladder neck((;)) (separate procedure)				
				(9.0)	
				<u>8.8</u>	90
<u>52510</u>	<u>Transurethral balloon dilation of the prostatic urethra, any method</u>		4.0		
				<u>11.1</u>	90
					<u>5.0</u>
52601	Transurethral resection of prostate, including control of ((post-operative)) <u>post-operative</u> bleeding ((during the hospitalization)) complete (vasectomy, meatotomy, cystourethroscopy, urethral calibration and/or dilation, and internal urethrotomy are included)				
				(18.1)	
				<u>17.7</u>	90
	(For other approaches, see 55801-55845)				
52606	Transurethral fulguration for postoperative bleeding occurring after the usual follow-up time				
				3.4	0
					<u>5.0</u>
52612	Transurethral resection of prostate; first stage of two-stage resection (partial resection)				
				(20.8)	
				<u>20.3</u>	90
			5.0		
52614	second stage of two-stage resection (resection completed)				
				(5.4)	
				<u>5.3</u>	90
			5.0		
52620	Transurethral resection; of residual obstructive tissue after 90 days postoperative				
				(5.4)	
				<u>5.3</u>	90
			5.0		

52630	of regrowth of obstructive tissue longer than one year postoperative				
				(18.1)	
				<u>17.7</u>	90
					5.0
52640	of postoperative bladder neck contracture				
				(9.0)	
				<u>8.8</u>	90
					5.0
52650	Transurethral cryosurgical removal of ((prostate)) <u>prostate</u> (postoperative irrigations and aspiration((s)) of sloughing tissue included)				
				(18.1)	
				<u>17.7</u>	90
					5.0
52700	Transurethral drainage of prostatic abscess				
				(7.2)	
				<u>7.1</u>	60
					5.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-260 Urethra.

(For endoscopy, see cystoscopy, urethroscopy, cystourethroscopy, 52000-52700)

(For injection procedure for urethrocystography, see 51600-51610)

	Follow-		
	Unit	up	Basic
	Value	Days=	Anes@

INCISION

53000	Urethrotomy or urethrostomy, external (separate procedure); pendulous urethra				
				(2.2)	
				<u>2.1</u>	15
					3.0
53010	perineal urethra, external				
				(5.4)	
				<u>5.3</u>	30
					3.0
53020	Meatotomy, cutting of meatus (separate procedure)((;)) ₂ except infant				
				1.8	15
					3.0
53025	infant				
				0.6	15
					3.0
53040	Drainage of deep periurethral abscess				
				2.7	30
					3.0
	(For subcutaneous abscess, see 10060((-)) ₁ 10061)				
53060	Drainage of Skene's gland abscess or cyst				
				(1.2)	
				<u>1.1</u>	15
					3.0
53080	Drainage of perineal urinary extravasation; uncomplicated (separate procedure)				
				(3.6)	
				<u>3.5</u>	0
					3.0
53085	complicated				
				(10.8)	
				<u>10.6</u>	0
					5.0

EXCISION

53200	Biopsy of urethra	1.8	7	3.0
53210	Urethrectomy, total, including cystostomy; female	((12.7)) <u>12.4</u>	60	5.0
53215	male	((16.5)) <u>16.2</u>	60	5.0
53220	Excision or fulguration of carcinoma of urethra	((9.0)) <u>8.8</u>	60	3.0
53230	Excision of urethral diverticulum (separate procedure); female	((11.7)) <u>11.5</u>	60	3.0
53235	male	((11.7)) <u>11.5</u>	60	3.0
53240	Marsupialization of urethral diverticulum, male or female	((3.6)) <u>3.5</u>	15	3.0
53250	Excision of bulbourethral gland (Cowper's gland)	((3.6)) <u>3.5</u>	15	3.0
53260	Excision or fulguration; urethral polyp(s), distal urethra	0.9	15	3.0
(For endoscopic approach, see ((52212-52224)) <u>52214, 52224</u>)				
53265	urethral caruncle	1.8	15	3.0
53270	Skene's glands	1.8	15	3.0
53275	urethral prolapse	((2.8)) <u>2.7</u>	15	3.0

REPAIR

(For hypospadias, see 54300-54352)

53400	Urethroplasty; first stage, for fistula, diverticulum, or stricture((;)) (e.g., Johanssen type)	((9.0)) <u>8.8</u>	60	3.0
53405	second stage (formation of urethra), including urinary diversion	((13.1)) <u>12.8</u>	60	3.0
53410	Urethroplasty, one-stage reconstruction of male anterior urethra	((14.5)) <u>14.2</u>	60	3.0

53415	Urethroplasty, transpubic or perineal, one stage, for reconstruction or repair of prostatic or membranous urethra	((21.7)) <u>21.2</u>	<u>60</u>	3.0
53420	Urethroplasty, two-stage reconstruction or repair of prostatic or membranous urethra; first stage	((18.1)) <u>17.7</u>	60	3.0
53425	second stage	((18.1)) <u>17.7</u>	90	3.0
53430	Urethroplasty, reconstruction of female urethra	((12.7)) <u>12.5</u>	90	3.0
53440	Operation for correction of male urinary incontinence, with or without introduction of prosthesis	((18.1)) <u>17.7</u>	90	3.0
53442	Removal of perineal prosthesis introduced for continence	((4.5)) <u>4.4</u>	60	3.0
53443	Urethroplasty with tubularization of posterior urethra and/or lower bladder for incontinence (e.g., Tenago, Leadbetter procedure)	((19.9)) <u>19.5</u>	<u>60</u>	3.0
53445	Operation for correction of urinary incontinence with placement of inflatable urethral or bladder neck sphincter, including placement of pump and/or reservoir	((24.4)) <u>23.9</u>	90	3.0
53447	Removal, repair or replacement of inflatable sphincter including pump and/or reservoir and/or cuff	((5.4)) <u>5.3</u>	60	3.0
53449	Surgical correction of hydraulic abnormality of inflatable sphincter device	((8.1)) <u>8.0</u>	90	3.0
53450	Urethromeatoplasty, with mucosal advancement	((3.6)) <u>3.5</u>	30	3.0
53460	Urethromeatoplasty, with partial excision of distal urethral segment (Richardson type procedure)	((4.5)) <u>4.4</u>	30	3.0

SUTURE

53502	Urethrorrhaphy, suture of urethral wound or injury, female	((9.2)) <u>9.0</u>	30	3.0
-------	--	----------------------------------	----	-----

PERMANENT

PERMANENT

53505	Urethrorrhaphy, suture of urethral wound or injury; penile	((9.2)) <u>9.0</u>	30	3.0
53510	perineal	((12.2)) <u>11.9</u>	90	3.0
53515	prostatomembranous	((18.1)) <u>17.7</u>	90	3.0
53520	Closure of urethroostomy or urethrocutaneous fistula, male (separate procedure)	((5.4)) <u>5.3</u>	90	3.0
	(For closure of urethrovaginal fistula, see 57310)			
	(For closure of urethrorectal fistula, see 45820, 45825)			
MANIPULATION				
*53600	Dilation of urethral stricture by passage of sound or urethral dilator, male; initial	((0.5)) <u>0.4</u>	0	<u>3.0</u>
*53601	subsequent	0.4	0	<u>3.0</u>
53605	Dilation of urethral stricture or vesical neck by passage of sound or urethral dilator, male, general or conduction (spinal) anesthesia	1.5	0	3.0
*53620	Dilation of urethral stricture by passage of filiform and follower, male; initial	((*0.8—0)) <u>0.8</u>	3.0	<u>3.0</u>
*53621	subsequent	0.5	0	<u>3.0</u>
*53640	Passage of filiform and follower for acute vesical retention, male	0.7	0	<u>3.0</u>
*53660	Dilation of female urethra including suppository and/or instillation; initial	((0.5)) <u>0.4</u>	0	<u>3.0</u>
*53661	subsequent	0.4	0	<u>3.0</u>
53665	Dilation of female urethra, general or conduction (spinal) anesthesia	((1.2)) <u>1.1</u>	0	3.0
53670*	Catheterization, urethra; simple	0.3	0	<u>3.0</u>
53675*	complicated (may include difficult removal of balloon catheter)	0.5	0	<u>0.0</u>
<u>53800</u>	<u>Two or three glass test including examination of urine specimen(s), any method</u>	BR	0	<u>3.0</u>
53899	Unlisted procedure, urinary system	BR	0	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-265 Penis.

		Unit Value	Follow-up Days=	Basic Anes@
INCISION				
54000	Slitting of prepuce, dorsal or lateral (separate procedure); newborn	0.7	0	<u>3.0</u>
54001	except newborn	((1.3)) <u>1.2</u>	0	3.0
54015	Incision and drainage of penis, deep	((1.2)) <u>1.1</u>	0	3.0

DESTRUCTION

*54050	Destruction of lesion(s), penis (e.g., ((condyloma)) condyloma, papilloma, molluscum contagiosum, herpetic vesicle), simple; chemical	0.4	0	3.0
*54055	electrodesiccation	((0.7—7—3.0)) <u>0.7</u>	<u>0</u>	<u>3.0</u>
54056	cryosurgery	0.9	7	3.0
54057	laser surgery	1.8	7	3.0
(*)54060	surgical excision	1.8	<u>7</u>	3.0
54065	<u>Destruction of lesion(s), penis (e.g., condyloma, papilloma, molluscum contagiosum, herpetic vesicle), extensive, any method</u>	2.4	7	3.0

(For destruction or excision of other lesions, see Integumentary System)

EXCISION

54100	Biopsy of penis; cutaneous (separate procedure)	0.9	7	3.0
54105	deep structures	((1.3)) <u>1.2</u>	7	3.0
54110	Excision of penile plaque (Peyronie disease);	((7.5)) <u>7.3</u>	30	3.0
54111	with graft to 5 cm in length	((16.7)) <u>16.4</u>	30	3.0
54112	with graft greater than 5 cm in length	((48.5)) <u>18.1</u>	30	3.0

54115	Removal foreign body from deep penile tissue (e.g., plastic implant)			
	((5.0))		
		<u>4.9</u>	30	3.0
54120	Amputation of penis((;)) partial			
	((9.0))		
		<u>8.8</u>	30	3.0
54125	complete			
	((18.4))		
		<u>17.7</u>	90	3.0
54130	Amputation of penis, radical; with bilateral inguofemoral lymphadenectomy			
	((25.3))		
		<u>24.8</u>	90	3.0
54135	in continuity with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes			
	((30.7))		
		<u>30.1</u>	90	5.0
	(For lymphadenectomy (separate procedure), see 38760-38771)			
54150	Circumcision, <u>using clamp</u> ((procedure)) <u>or other device</u> ; newborn			
	0.7	15	<u>3.0</u>
54152	except newborn			
	0.9	15	3.0
54160	Circumcision, surgical excision other than clamp, <u>device</u> or dorsal slit; newborn			
	0.9	30	<u>3.0</u>
54161	except newborn			
	2.7	30	3.0
INTRODUCTION				
*54200	Injection procedure for Peyronie disease;			
	((0.5—0))		
		<u>0.4</u>	<u>0</u>	<u>3.0</u>
54205	with surgical exposure of plaque			
	((4.5))		
		<u>4.4</u>	0	3.0
54220	Irrigation of corpora cavernosa for priapism			
	1.6	0	3.0
54230	Injection procedure for corpora cavernosography			
	((1.3))		
		<u>1.2</u>	7	3.0
54235	Injection of corpora cavernosa with ((pharmacological)) <u>pharmacologic agent(s)</u> (e.g., papaverine, phentolamine((etc.)))			
	((1.3))		
		<u>1.2</u>	7	2.5
54240	<u>Penile plethysmography</u>			
	((1.3))		
		<u>1.2</u>	7	3.0
54250	Nocturnal penile tumescence and/or rigidity test			
	1.8	<u>0</u>	3.0

REPAIR

(For other urethroplasties, see 53400-53430)

54300	Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra			
	((7.2))		
		<u>7.1</u>	30	3.0
54304	Plastic operation on penis for correction of chordee or for first stage hypospadias repair with or without transplantation of prepuce and/or skin flaps			
	((12.7—30))		
		<u>12.4</u>	<u>90</u>	3.0
54308	Urethroplasty for second stage hypospadias repair (including urinary diversion); less than 3 cm			
	((12.7))		
		<u>12.4</u>	<u>90</u>	3.0
54312	greater than 3 cm			
	((14.5))		
		<u>14.2</u>	<u>90</u>	3.0
54316	Urethroplasty for second stage hypospadias repair (including urinary diversion) with free skin graft obtained from site other than genitalia			
	((16.3))		
		<u>15.9</u>	<u>90</u>	3.0
54318	Urethroplasty for third stage hypospadias repair to release penis from scrotum (e.g., third stage Cecil repair)			
	((9.0))		
		<u>8.8</u>	<u>90</u>	3.0
54322	One stage distal hypospadias repair (with or without chordee or circumcision); with simple meatal advancement (e.g., Magpi, V-flap)			
	((10.8))		
		<u>10.6</u>	<u>90</u>	3.0
54324	with urethroplasty by local skin flaps (e.g., flip-flap, prepuce flap)			
	((12.7))		
		<u>12.4</u>	<u>90</u>	3.0
54326	with urethroplasty by local skin flaps and mobilization of urethra			
	((14.5))		
		<u>14.2</u>	<u>90</u>	3.0
54328	with extensive dissection to correct chordee and urethroplasty with local skin flaps, skin graft patch, and/or island flap			
	((18.5))		
		<u>18.1</u>	<u>90</u>	3.0
54332	One stage proximal penile or penoscrotal hypospadias repair requiring extensive dissection to correct chordee and urethroplasty by use of skin graft tube and/or island flap			
	((20.8))		
		<u>20.3</u>	<u>90</u>	3.0

PERMANENT

PERMANENT

54336	One stage perineal hypospadias repair requiring extensive dissection to correct chordee and urethroplasty by use of skin graft tube and/or island flap((23-9)) <u>23.4</u> <u>90</u>	3.0
54340	Repair of hypospadias complications (i.e., fistula, stricture, diverticula); by closure, incision, or excision, simple((9-5)) <u>9.3</u> <u>90</u>	3.0
54344	requiring mobilization of skin flaps and urethroplasty with flap or patch graft((14-5)) <u>14.2</u> <u>90</u>	3.0
54348	requiring extensive dissection and urethroplasty with flap, patch or tubed graft (includes urinary diversion)((18-1)) <u>17.7</u> <u>90</u>	3.0
54352	Repair of hypospadias cripple requiring extensive dissection and excision of previously constructed structures including re-release of chordee and reconstruction of urethra and penis by use of local skin as grafts and island flaps and skin brought in as flaps or grafts((30-3)) <u>29.6</u> <u>90</u>	3.0
54360	Plastic operation on penis to correct angulation((14-5)) <u>5.3</u> <u>90</u>	3.0
54380	Plastic operation on penis for epispadias distal to external sphincter;((7-2)) <u>7.1</u> <u>30</u>	3.0
54385	with incontinence((BR)) <u>8.8</u> <u>30</u>	4.0
54390	with exstrophy of bladder((BR)) <u>8.8</u> <u>30</u>	4.0
54400	Insertion of penile prosthesis((+)); noninflatable (semi-rigid)((10-8)) <u>10.6</u> <u>30</u>	3.0
54401	inflatable (self-contained)((BR—90)) <u>12.4</u> <u>30</u>	3.0
54402	Removal or replacement of noninflatable(((semp-rigid)) semi-rigid) or inflatable (self-contained) penile prosthesis((BR)) <u>5.3</u> <u>90</u>	4.0
54405	Insertion of inflatable (multi-component) penile prosthesis, including placement of pump, cylinders, and/or reservoir((22-6)) <u>22.1</u> <u>90</u>	3.0

54407	Removal, repair, or replacement of inflatable (multi-component) penile prosthesis, including pump and/or reservoir and/or cylinders((5-4)) <u>5.3</u> <u>90</u>	3.0
55409	Surgical correction of hydraulic abnormality of inflatable (multi-component) prosthesis, including pump and/or reservoir and/or cylinders((6-8)) <u>6.6</u> <u>90</u>	3.0
54420	Corpora cavernosa-saphenous vein shunt (priapism operation), unilateral or bilateral((11-3)) <u>11.1</u> <u>30</u>	3.0
54430	Corpora cavernosa-corpora spongiosum shunt ((or corpora cavernosa-glans penis shunt)) (priapism operation), unilateral or bilateral((11-3)) <u>11.1</u> <u>30</u>	3.0
54435	Corpora cavernosa-glans penis fistulization (e.g., biopsy needle, Winter procedure, rongeur, or punch) for priapism 2.7 <u>30</u>	3.0
54440	Plastic operation of penis for injury BR <u>0</u>	3.0

MANIPULATION

54450	Foreskin manipulation including lysis of preputial adhesions and stretching((0-5)) <u>0.7</u> <u>0</u>	3.0
-------	--	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-270 Testis.

	Follow-up		
	Unit	Basic	
	Value	Days=	Anes@

EXCISION

54500	Biopsy of testis, needle (separate procedure) 0.4 <u>0</u> <u>3.0</u>	
54505	Biopsy of testis, incisional((+)) (separate procedure)((2-8)) <u>2.7</u> <u>0</u> <u>3.0</u>	
		(When combined with vasogram, seminal vesiculogram or epididymogram, see 55300)
54510	Excision of local lesion of testis((5-4)) <u>5.3</u> <u>30</u> <u>3.0</u>	
54520	Orchiectomy, simple((+)) (including subcapsular), with or without testicular prosthesis, scrotal or inguinal approach((5-7)) <u>5.6</u> <u>30</u> <u>3.0</u>	

54530	Orchiectomy, radical, for tumor; inguinal approach	((8.6)) <u>8.4</u>	30	3.0
54535	with abdominal exploration	((11.3)) <u>11.1</u>	45	4.0
	(For orchiectomy with repair of hernia, see 49510)			
	(For radical retroperitoneal lymphadenectomy, see 38780)			
54550	Exploration for undescended testis (inguinal or scrotal area)	((7.5)) <u>7.3</u>	30	4.0
54560	Exploration for undescended testis with abdominal exploration	((10.4)) <u>10.2</u>	30	4.0
REPAIR				
54600	Reduction of torsion of testis, surgical, with or without fixation of contralateral testis	((9.0)) <u>8.8</u>	30	3.0
54620	Fixation of contralateral testis (separate procedure)	((3.6)) <u>3.5</u>	30	3.0
54640	Orchiopexy, any type, with or without hernia repair	((9.9)) <u>9.7</u>	30	3.0
54645	second stage (Torek type)	((1.8)) <u>1.8</u>	30	3.0
54660	Insertion of testicular prosthesis (separate procedure)	((3.6—30)) <u>3.5</u>	<u>45</u>	3.0
54670	Suture or repair of testicular injury	((7.2—30)) <u>7.1</u>	<u>45</u>	3.0
54680	Transplantation of testis(es) to thigh (because of scrotal destruction)	((9.0—30)) <u>8.8</u>	<u>45</u>	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-275 Epididymis.

		Follow-up Unit Value	Days=	Basic Anes@
INCISION				
54700	Incision and drainage of epididymis, testis and/or scrotal space (e.g., abscess or hematoma)			
	((1.3)) <u>1.2</u>		7	3.0
EXCISION				
54800	Biopsy of epididymis, needle	0.4	7	<u>3.0</u>
	(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)			
54820	Exploration of epididymis, with or without biopsy	((5.1)) <u>5.0</u>	30	3.0
54830	Excision of local lesion of epididymis	((5.4)) <u>5.3</u>	30	3.0
54840	Excision of spermatocele, with or without epididymectomy	((7.2)) <u>7.1</u>	45	3.0
	(With hernia repair, see 49515)			
54860	Epididymectomy(;;); unilateral	((7.2)) <u>7.1</u>	45	3.0
54861	bilateral	((10.8)) <u>10.6</u>	45	3.0
REPAIR				
54900	Epididymovasostomy, anastomosis of epididymis to vas deferens; unilateral	((18.1)) <u>17.7</u>	90	3.0
54901	bilateral	((27.1)) <u>26.5</u>	90	3.0
	(For microsurgical repair with use of operating microscope, add modifier -20)			

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

PERMANENT

WAC 296-22-280 Tunica vaginalis.

	Unit Value	Follow-up Days=	Basic Anes@
INCISION			
*55000 Puncture aspiration of hydrocele, <u>tunica vaginalis</u> , with or without injection of medication	0.3	0	<u>30.0</u>
EXCISION			
55040 Excision of hydrocele; unilateral	7.2 7.1	45	3.0
55041 bilateral	12.7 10.6	45	3.0
(With hernia repair, see <u>49500</u> , 49515)			
REPAIR			
55060 Repair of <u>tunica vaginalis</u> hydrocele (Bottle type)	5.5 5.4	45	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-285 Scrotum.

	Unit Value	Follow-up Days=	Basic Anes@
INCISION			
*55100 Drainage of scrotal wall abscess (see also 54700)	0.5	0	3.0
55110 Scrotal exploration	4.5 4.4	<u>0</u>	3.0
55120 Removal of foreign body in scrotum	1.8 2.2	0	3.0
EXCISION			
(For excision of local lesion of skin of scrotum, see integumentary system)			
55150 Resection of scrotum	2.7	30	3.0
REPAIR			
55175 Scrotoplasty; simple	7.2 7.1	30	3.0
55180 complicated	10.8 10.6	<u>30</u>	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-290 Vas deferens.

	Unit Value	Follow-up Days=	Basic Anes@
INCISION			
55200 Vasotomy, cannulization with or without incision of vas, unilateral or bilateral (separate procedure)	3.3 3.2	30	3.0
EXCISION			
55250 Vasectomy, unilateral or bilateral (separate procedure), including postoperative semen examination(s)	4.1 4.0	30	3.0
INTRODUCTION			
55300 Vasotomy for vasograms, seminal vesiculograms, or epididymograms, unilateral or bilateral	3.3 3.2	30	3.0
(When combined with 54505 or 54506 , apply <u>WAC 296 22 010, item 7a</u>) <u>biopsy of testis</u> , see 54505 and use modifier -51			
(For radiographic procedure, see 74440, 74441)			
REPAIR			
55400 Vasovasostomy, vasovasorrhaphy	18.1 17.7	90	3.0
(For microsurgical repair with use of operating microscope, add modifier -20)			
SUTURE			
55450 Ligation (percutaneous) of vas deferens, unilateral or bilateral (separate procedure)	1.2 1.1	30	3.0

REPAIR

55400 Vasovasostomy, vasovasorrhaphy	18.1 17.7	90	3.0
(For microsurgical repair with use of operating microscope, add modifier -20)			
SUTURE			
55450 Ligation (percutaneous) of vas deferens, unilateral or bilateral (separate procedure)	1.2 1.1	30	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-295 Spermatic cord.

	Unit Value	Follow-up Days=	Basic Anes@
EXCISION			
55500 Excision of hydrocele of spermatic cord, unilateral (separate procedure)	5.4 5.3	45	3.0

PERMANENT

55520	Excision of lesion of spermatic cord (separate procedure)	5.4 5.3	30	3.0
55530	Excision of varicocele or ligation of spermatic veins for varicocele; (separate procedure)	7.2 7.1	45	3.0
55535	abdominal approach	8.6 8.4	45	5.0
55540	with hernia repair	8.6 8.4	45	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-300 Seminal vesicles.

	Unit Value	Follow-up Days=	Basic Anes@
INCISION			
55600 Vesiculotomy;	6.3 6.2	60	5.0
55605 complicated	BR	60	3.0

	Unit Value	Follow-up Days=	Basic Anes@
EXCISION			
55650 Vesiculectomy, any approach	18.1 17.7	45	5.0
55680 Excision of Mullerian duct cyst	18.1 17.7	45	5.0

(For injection procedure((s)), see 52010, ((52110;)) 55300)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-305 Prostate.

	Unit Value	Follow-up Days=	Basic Anes@
INCISION			
55700 Biopsy, prostate; needle or punch, single or multiple, any approach	1.8	15	3.0
(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)			
55705 incisional, any approach	7.7 7.5	30	4.0

55720	Prostatotomy, external drainage of prostatic abscess, any approach; simple	7.7 7.5	30	4.0
55725	complicated	12.7 12.4	60	4.0
	(For transurethral drainage, see 52700)			
55740	Prostatolithotomy, removal of prostatic calculus (separate procedure)	16.3 15.9	60	4.0

EXCISION

(For transurethral removal of prostate, see 52601-52650)

(For limited pelvic lymphadenectomy for staging (separate procedure), use 38562)

(For independent node dissection, see 38770-38780)

55801	Prostatectomy, perineal, subtotal (including control of postoperative bleeding, ((during initial hospitalization,)) vasectomy, meatotomy, urethral calibration and/or dilation, and internal urethrotomy) ((are included))	19.9 19.5	90	6.0
55810	Prostatectomy, perineal radical;	23.5 23.0	90	6.0
55812	with lymph node biopsy(s) (limited pelvic ((lymphadenopathy)) lymphadenectomy)	25.8 25.2	90	6.0
55815	with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes	31.6 31.0	90	6.0

(If 55815 is carried out on separate days, use ((38774)) 38770 with modifier -50 and 55810)

55821	Prostatectomy((;)) (including control of postoperative bleeding ((complete-)), vasectomy, meatotomy, urethral calibration and/or dilation, and internal urethrotomy ((are included,));) suprapubic, subtotal, one or two stages	18.1 17.7	90	5.0
55831	retropubic, subtotal	18.1 17.7	90	5.0
55840	Prostatectomy, retropubic radical;	23.5 23.0	90	6.0

PERMANENT

PERMANENT

55842	with lymph node biopsy(s) (limited pelvic lymphadenectomy)((24.8))	24.3	90	6.0
55845	with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes((31.6))	31.0	90	3.0
<u>55860</u>	<u>Exposure of prostate, any approach, for insertion of radioactive substance;</u> 12.4	12.4	90	6.0
<u>55862</u>	<u>with lymph node biopsy(s) (limited pelvic lymphadenectomy)</u> 17.7	17.7	90	6.0
<u>55865</u>	<u>with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes</u> 26.5	26.5	90	6.0

OTHER PROCEDURES

<u>55870</u>	<u>Electroejaculation</u> (For artificial insemination, see 58310, 58311)
55899	Unlisted procedure, male genital system BR 0 3.0

FEMALE GENITAL SYSTEM

(For pelvic laparotomy, see 49000)
 (For excision or destruction of endometriomas (~~resection~~) open method, see 49200, 49201)
 (For paracentesis, see 49080, 49081)
 (For secondary closure of abdominal wall evisceration or disruption, see 49900)
 (For chemotherapy, see ((90790-90793)) 96400-96549)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-307 Perineum.

	Follow-		
Unit	up	Basic	
Value	Days=	Anes@	

INCISION

56000	Incision and drainage of perineal abscess (nonobstetrical) ((see also 10060 et seq))(()0.6	0	0	3.0
--------	--	---	---	-----

EXCISION

<u>*56100</u>	<u>Biopsy of perineum (separate procedure)</u> ((0.5 — 7 — 3.0))	0.5	0	3.0
---------------	--	-----	---	-----

(For excision of local lesion, see 11420-11426, 11620-11626)

REPAIR

56200	Perineoplasty, repair of perineum, nonobstetrical, (separate procedure) ((see also 56800))((4.3))	4.2	15	3.0
-------	--	-----	----	-----

(For repair of wounds to genitalia, see 12001-12007, 12041-12047, 13131, 13132)
 (For repair of recent injury of vagina and perineum, nonobstetrical, see 57210)
 (For anal sphincteroplasty, see 46750, 46751)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-310 Vulva and introitus.

	Follow-		
Unit	up	Basic	
Value	Days=	Anes@	

INCISION

	(For incision and drainage of sebaceous cyst, furuncle, or caruncle, see ((10000-10020)) <u>10040</u> , 10060, 10061)			
*56400	Incision and drainage((,- abscess)) of vulva((- extensive))((0-7))	0.9	0	3.0
*56420	Incision and drainage of Bartholin's gland abscess((- unilateral))((0-7))	0.9	0	3.0

(For incision and drainage of Skene's gland abscess or cyst, see 53060)

56440	Marsupialization of Bartholin's gland cyst((3-6))	3.5	0	3.0
<u>56441</u>	<u>Lysis of labial adhesions</u> 0.9	0.9	0	3.0

DESTRUCTION

((*))56501	Destruction of lesion(s), vulva; simple, any method((0-6))	0.9	0	3.0
56515	extensive, any method((3-6))	3.5	0	3.0

(For destruction of Skene's gland cyst or abscess, see 53270)
 (For cautery destruction of urethral caruncle, see 53265)

EXCISION

56600*	Biopsy of vulva (separate procedure) ((0.6 — 7))	0.9	0	3.0
--------	--	-----	---	-----

(For local excision or fulguration of lesion(s) of external genitalia, see 11420-11426, 11620-11626, ((17000-17302, 56500-56521)) 17000-17310, 56501-56515)

56620	Vulvectomy; partial (less than 80% of vulvar area)	9.9 9.7	60	3.0
56625	complete (skin and subcutaneous tissue)	14.0 13.7	60	3.0

(For skin graft, see 15000 et seq)

56630	Vulvectomy, radical; without skin graft	19.9 19.5	120	3.0
56635	with inguinofemoral lymphadenectomy	24.8 24.3	120	5.0
56640	Vulvectomy, radical, with inguinofemoral, iliac, and pelvic lymphadenectomy	29.8 29.2	120	5.0

(For lymphadenectomy, see 38760-38780)

56680	Clitoridectomy, simple	7.2	30	3.0
56685	extensive	10.8	90	3.0

56700	(Hymenectomy, partial excision of hymen) <u>Partial hymenectomy or revision of hymenal ring</u>	3.2 3.1	30	3.0
56710	Plastic revision of hymen	3.6	30	3.0

*56720	Hymenotomy, simple incision	1.0	0	3.0
56740	Excision of Bartholin's gland or cyst	3.9 3.8	30	3.0

(For excision of Skene's gland, see 53270)

(For excision of urethral caruncle, see 53265)

(For excision or fulguration of urethral carcinoma, see 53220)

(For excision or marsupialization of urethral diverticulum, see 53230(-), 53240)

REPAIR

(For repair of urethra for mucosal prolapse, see 53275)

56800	Plastic repair of introitus	4.3 4.2	30	3.0
56805	<u>Clitoroplasty for adrenogenital syndrome</u>	BR	30	3.0

SUTURE

(For episiorrhaphy, episioepineorrhaphy for recent injury of vulva and/or perineum, nonobstetrical, see 57210)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-315 Vagina.

	Follow-up	Basic
Unit Value	Days=	Anes@

INCISION

57000	Colpotomy; with exploration	4.1 4.0	30	3.0
57010	with drainage of pelvic abscess	5.0 4.9	30	3.0
*57020	Colpocentesis (separate procedure)	0.7	0	3.0

DESTRUCTION

57061	Destruction of vaginal lesion(s); simple, any method	0.7 0.9	15	3.0
57065	extensive, any method	BR 3.7	15	3.0

EXCISION

*57100	Biopsy of vaginal mucosa; simple (separate procedure)	0.7 0.7	7 0	3.0 3.0
57105	extensive, requiring suture (including cysts)	BR 1.1	0	3.0
57108	Colpocleisis, obliteration of vagina; partial	9.0 8.8	30	3.0

~~((For excision and/or fulguration of local lesion(s), see 11200-11660, 17000-17300))~~

57110	complete	12.7 12.4	60	3.0
57120	Colpocleisis (Le Fort type)	11.1 10.9	60	3.0
57130	Excision of vaginal septum	4.5 4.4	7	3.0
57135	Excision of vaginal cyst or tumor	3.4 3.5	30	3.0

PERMANENT

PERMANENT

INTRODUCTION

*57150	Irrigation of <u>vagina</u> and/or application of medicament for treatment of bacterial, parasitic, or fungoid disease	0.3	0	<u>3.0</u>
*57160	Insertion of pessary	((0.3))	0	<u>3.0</u>
57170	Diaphragm or <u>cervical cap</u> fitting with instructions	((0.3))	0	<u>3.0</u>
57180	Introduction of any hemostatic agent or pack for spontaneous or traumatic nonobstetrical <u>vaginal</u> hemorrhage (separate procedure)	((BR))	0	3.0
		<u>1.1</u>	<u>0</u>	

REPAIR

(For urethral suspension, (Marshall-Marchetti-Krantz type) abdominal approach, see 51840, 51841)

57200	Colporrhaphy, suture of injury of vagina (nonobstetrical)	((5.4))	7	<u>4.0</u>
57210	Coloperineorrhaphy, suture of injury of vagina and/or perineum (nonobstetrical)	((5.9))	7	<u>4.0</u>
57220	Plastic operation on urethral sphincter, vaginal approach (e.g., Kelly urethral plication) ((separate procedure))	((6.8))	7	3.0
57230	Plastic repair of urethrocele ((separate procedure))	((6.3))	7	3.0
57240	Anterior colporrhaphy, repair of cystocele with or without repair of urethrocele ((separate procedure))	((7.8))	60	4.0
57250	Posterior colporrhaphy, repair of rectocele with or without perineorrhaphy	((7.2))	60	3.0
	(For repair of rectocele (separate procedure) without posterior colporrhaphy, see 45560)	<u>7.1</u>	<u>60</u>	
57260	Combined anteroposterior colporrhaphy;	((10.8))	60	3.0
57265	with enterocele repair	<u>11.5</u>	<u>60</u>	
		((12.7))	60	3.0
		<u>12.8</u>	<u>60</u>	

57268	Repair of enterocele, vaginal approach (separate procedure)	((9.0))	<u>8.8</u>	<u>60</u>	<u>4.0</u>
57270	Repair of enterocele, abdominal approach (separate procedure)	((11.3))	<u>11.1</u>	60	4.0
57280	Colpopexy, abdominal approach	((12.7))	<u>12.4</u>	60	4.0
57282	Sacrospinous ligament fixation for prolapse of vagina following hysterectomy (separate procedure)	((12.7))	<u>12.4</u>	60	3.0
57288	Sling operation for stress incontinence (e.g., fascia or synthetic)	((12.7))	<u>12.4</u>	60	5.0
57289	Pereyra procedure, including anterior colporrhaphy	((11.3))	<u>11.1</u>	60	3.0
57291	Construction of artificial vagina; without graft	((BR))	<u>24.3</u>	<u>90</u>	3.0
57292	with graft	((BR))	<u>30.1</u>	<u>90</u>	3.0
57300	Closure of rectovaginal fistula; vaginal or transanal approach	((11.7))	<u>11.9</u>	90	3.0
57305	abdominal approach	((15.8))	<u>15.5</u>	90	5.0
57307	abdominal approach, with concomitant colostomy	((17.6))	<u>17.2</u>	90	5.0
57310	Closure of urethrovaginal fistula;	((13.1))	<u>12.8</u>	60	4.0
57311	with ((bulbo-cavernous)) <u>bulbocavernosus</u> transplant	((BR—60))	<u>BR</u>	<u>0</u>	4.0
57320	Closure of vesicovaginal fistula(,); vaginal approach	((13.1))	<u>13.3</u>	60	4.0
	(For concomitant cystostomy, see 51005-51040 (and WAC 296-22-010, item 7a))				
57330	transvesical and vaginal approach	((14.5))	<u>15.0</u>	60	5.0
	((For abdominal approach, see 51900))				
57335	<u>Vaginoplasty for adrenogenital syndrome</u>				

MANIPULATION

*57400	Dilation of vagina under anesthesia	1.8	0	3.0
*57410	Pelvic examination under anesthesia	1.8	0	3.0

ENDOSCOPY

*57450	Culdoscopy, diagnostic;	((4.5))		
		<u>4.4</u>	0	3.0
57451	with biopsy and/or lysis of adhesions or tubal sterilization	((8.1))		
		<u>8.4</u>	15	3.0
57452*	Colposcopy (<u>vaginoscopy</u>); (separate procedure)	((1.8))		
		<u>2.0</u>	0	<u>3.0</u>
57454*	with biopsies, or biopsy of the cervix	((3.6))		
		<u>3.5</u>	0	<u>3.0</u>

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-325 Cervix uteri.

		Unit Value	Follow-up Days=	Basic Anes@
EXCISION				
(For radical surgical procedures, see 58200-58240)				
*57500	Biopsy, single or multiple, or local excision of lesion, with or without fulguration((7)) (separate procedure)	0.7	0	3.0
57505	Endocervical curettage (not done as part of a dilation and curettage)	((0.9))		
		<u>1.1</u>	0	3.0
((8)) 57510	Cauterization of cervix; electro or thermal		7	<u>3.0</u>
57511*	<u>Cauterization of cervix</u> ; cryocautery, initial or repeat	((0.9—45))		
		<u>1.3</u>	0	<u>3.0</u>
57513*	laser ((surgery)) <u>ablation</u>	((5.0))		
		<u>3.1</u>	45	3.0
57520	((Biopsy)) <u>Conization</u> of cervix, ((circumferential—cone)) with or without <u>fulguration</u> , with or without dilation and curettage, with or without ((Sturmdorff type)) repair ((see also 58120)) (<u>any method</u>)	((4.5))		
		<u>4.4</u>	45	3.0

57530	Trachelectomy (cervicectomy), amputation of cervix (separate procedure)	((4.5))		
		<u>4.4</u>	45	3.0
57540	Excision of cervical stump, abdominal approach;	((10.8))		
		<u>10.6</u>	45	4.0
57545	with pelvic floor repair	((13.6))		
		<u>13.3</u>	45	4.0
57550	Excision of cervical stump, vaginal approach;	((10.8))		
		<u>10.6</u>	45	3.0
57555	with anterior and/or posterior repair	((13.6))		
		<u>13.3</u>	45	3.0
57556	with repair of enterocele	((13.6))		
		<u>13.3</u>	45	4.0

INTRODUCTION

(For insertion of intrauterine device, see 58300)

REPAIR

57700	Cerclage of uterine cervix, nonobstetrical	((8.6))		
		<u>8.4</u>	45	3.0
57720	Trachelorrhaphy, plastic repair of uterine cervix, vaginal approach	((4.5))		
		<u>4.4</u>	45	3.0

MANIPULATION

*57800	Dilation of cervical canal, instrumental (separate procedure)	0.5	0	3.0
57820	Dilation and curettage of cervical stump	((3.6))		
		<u>3.5</u>	15	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-330 Corpus uteri.

		Unit Value	Follow-up Days=	Basic Anes@
EXCISION				
*58100	Endometrial biopsy, suction type (separate procedure)	((0.7))		
		<u>0.9</u>	0	3.0
((58101*))	Endometrial washings (e.g., for cytology sampling)	0.7	0	3.0
58102	Office endometrial curettage	((2.7—0—3.0))		
		<u>2.7</u>	<u>15</u>	<u>3.0</u>

PERMANENT

PERMANENT

58120	Dilation and curettage, diagnostic and/or therapeutic (((obstetrical)) (see also 57520 nonobstetrical)) (nonobstetrical) ((3.6))	3.5	0	3.0
	(For postpartum hemorrhage, see 59160)			
58140	Myomectomy, excision of fibroid tumor of uterus, single or multiple((s)) (separate procedure); abdominal approach ((10.8))	10.6	45	5.0
58145	vaginal approach ((8.1))	8.0	45	5.0
58150	Total <u>abdominal</u> hysterectomy (corpus and cervix), with or without removal of tube(s), with or without removal of ovary(s); ((15.4))	15.0	45	5.0
58152	with colpo-urethrocystopexy (Marshall-Marchetti-Krantz type) ((18.1))	20.3	45	5.0
	(For urethrocystopexy without hysterectomy, see 51840, 51841)			
58180	Supracervical <u>abdominal</u> hysterectomy (subtotal hysterectomy), with or without <u>removal of tube(s)</u> , with or without <u>removal of ovary(s)</u> ((13.6))	13.3	45	5.0
58200	Total <u>abdominal</u> hysterectomy, including partial vaginectomy, with limited para-aortic and pelvic ((lymphnode)) <u>lymph node biopsy(s)</u> ((18.1))	17.7	120	5.0
	(For hysterectomy with pelvic lymphadenectomy, use 58210)			
58210	Radical <u>abdominal</u> hysterectomy, with bilateral total pelvic and limited para-aortic lymphadenectomy ((31.6))	31.0	120	7.0
	(For radical hysterectomy with ovarian transposition, use also ((51597)) 58825)			
58240	Pelvic exenteration for (((gynecological))) <u>gynecologic malignancy</u> , with total <u>abdominal</u> hysterectomy or cervicectomy, with removal of bladder and ureteral transplantations, and/or abdominoperineal resection of rectum and colon and colostomy, or any combination thereof (((pelvic exenteration))) BR		120	7.0

	(For pelvic exenteration of lower urinary tract or male genital malignancy, use 51597)			
58260	Vaginal hysterectomy, <u>with or without removal of tube(s)</u> , with or without <u>removal of ovary(s)</u> : ((16.7))	16.8	45	4.0
((58265	with plastic repair of vagina, anterior and/or posterior colporrhaphy 19.0	45	4.0	
58267	with colpo-urethrocystopexy (((Marshall-Marchetti-Krantz))) (<u>Marshall-Marchetti-Krantz</u> type, Pereyra type, with or without endoscopic control) ((19.9))	19.5	45	5.0
58270	with repair of enterocele ((18.1))	17.7	45	4.0
58275	Vaginal hysterectomy, with total or partial colpectomy; ((18.4))	17.7	45	4.0
58280	with repair of enterocele ((18.4))	17.7	45	4.0
58285	Vaginal hysterectomy, radical (Schauta type operation) ((21.7))	21.2	120	7.0

INTRODUCTION

	((For insertion of radioactive substance into corpus with or without dilation and curettage, see 77520 77550))			
*58300	Insertion of intrauterine device (IUD) NONCOVERED			
58301	Removal of intrauterine device (IUD) ((0.5))	0.4	0	0.0
58310	Artificial insemination; NONCOVERED			
58311	with sperm washing <u>and capacitation</u> NONCOVERED			
((58320	Insufflation of uterus and tubes with air and CO₂ 0.9	0	3.0	
*58340	Injection procedure for hysterosalpingography 0.9	0	3.0	
*58350	Hydrotubation of oviduct, including materials ((1.1))	1.3	0	0.0

(For materials supplied by physician, see 99070)

REPAIR

58400	Uterine suspension, with or without shortening of round ligaments, with or without shortening of sacrouterine ligaments; (separate procedure)	10.9 <u>10.7</u>	45	4.0
58410	with presacral sympathectomy	14.9 <u>14.6</u>	45	5.0
58520	Hysterorrhaphy, repair of ruptured uterus (nonobstetrical)	9.9 <u>9.7</u>	45	4.0
58540	Hysteroplasty, repair of uterine anomaly (Strassman type)	14.5 <u>15.9</u>	45	4.0

SUTURE

(For closure of vesicouterine fistula, see 51920)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-333 Oviduct.

	Follow-up		
	Unit	Basic	
	Value	Days=	Anes@

INCISION

58600	((Transection)) <u>Ligation or transection of fallopian tube(s), abdominal or vaginal approach, unilateral or bilateral</u>	9.0 <u>8.8</u>	45	4.0
58605	Ligation or transection of fallopian tube(s), abdominal or vaginal approach, postpartum, unilateral or bilateral, during same hospitalization (separate procedure)	6.8 <u>6.6</u>	45	4.0
	(For laparoscopic procedures, see ((58980-58987)) <u>58982-58983</u>)			
58611	Ligation or transection of fallopian tube(s) when done at the time of cesarean section or intra-abdominal surgery (not a separate ((procedure, included in major)) procedure.)	3.6 <u>3.5</u>	45 <u>45</u>	4.0 <u>6.0</u>
58615	Occlusion of fallopian tube(s) by device (e.g., band, clip, Falope ring ((, fulguration))) vaginal or suprapubic approach	9.0 <u>8.8</u>	45	4.0
	(For laparoscopic approach, see 58983)			

EXCISION

58700	Salpingectomy, complete or partial, unilateral or bilateral (separate procedure)	9.4 <u>9.2</u>	45	4.0
58720	Salpingo-oophorectomy, complete or partial, unilateral or bilateral (separate procedure)	10.3 <u>10.1</u>	45	4.0

REPAIR

58740	Lysis of adhesions (salpingolysis, ovariolysis)	14.9 <u>14.6</u>	45	4.0
	(For laparoscopic approach, see 58985)			
58750	Tubotubal anastomosis	19.0 <u>18.6</u>	45	4.0
58752	Tubouterine implantation	14.9 <u>14.6</u>	45	4.0
58760	((Fimbrioplasty)) <u>Fimbrioplasty</u>	14.9 <u>15.0</u>	45	4.0
58770	Salpingostomy (salpingoneostomy)	14.9 <u>15.0</u>	45	<u>6.0</u>

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-337 Ovary.

	Follow-up		
	Unit	Basic	
	Value	Days=	Anes@

OVARY

INCISION

58800	Drainage of ovarian cyst(s), unilateral ((,)) or bilateral, (separate procedure); vaginal approach	4.5 <u>4.4</u>	15	4.0
58805	abdominal approach	10.8 <u>10.6</u>	45	4.0
58820	Drainage of ovarian abscess; vaginal approach	4.5 <u>4.4</u>	15	4.0
58822	abdominal approach	9.0 <u>8.8</u>	45	4.0
58825	Transposition, ovary(s)	BR <u>10.6</u>	<u>45</u>	<u>6.0</u>

PERMANENT

EXCISION

58900	Biopsy of ovary, unilateral or bilateral (separate procedure)	9.3	45	4.0
((9.5))			
58920	Wedge resection or bisection of ovary, unilateral or bilateral	9.7	45	4.0
((9.0))			
58925	Ovarian cystectomy, unilateral or bilateral	9.7	45	4.0
((9.0))			
58940	Oophorectomy, partial or total, unilateral or bilateral;	9.7	45	4.0
((9.0))			
58943	for ovarian malignancy, with para-aortic and pelvic lymph node biopsies, peritoneal washings, peritoneal biopsies, diaphragmatic assessments, with or without salpingectomy(s), with or without omentectomy	17.7	45	6.0
((BR))			
58950	Resection of ovarian malignancy with bilateral salpingo-oophorectomy and omentectomy;	14.2	60	5.0
((14.5))			
58951	with total abdominal hysterectomy, pelvic and limited para-aortic lymphadenectomy	22.1	60	6.0
((BR))			
58952	((with)) radical dissection for debulking	20.8	60	6.0
((BR))			
58960	Laparotomy, for staging or restaging of ovarian malignancy ('second look'), with or without omentectomy, peritoneal washing((s)), biopsy of abdominal and pelvic peritoneum, diaphragmatic assessment with pelvic and limited para-aortic lymphadenectomy	18.1	60	6.0
((BR))			

~~((IN VITRO FERTILIZATION~~

58970	Follicle puncture for oocyte retrieval, any method	NONCOVERED PROCEDURE		
58972	Culture and fertilization of oocyte(s)	NONCOVERED PROCEDURE		
58974	Embryo transfer, any method (separate procedure)	NONCOVERED PROCEDURE		
58976	Gamete intrafallopian transfer, any method	NONCOVERED PROCEDURE		

ENDOSCOPY-LAPAROSCOPY

The endoscopic descriptors in this publication are listed so that the main procedure can easily be identified without having to list all the minor related procedures that may be performed at the same time (such as lysis of adhesions and fulguration of bleeding points during laparoscopy with fulguration transection of the oviducts). When the laparoscopy requires mini-laparotomy (Hasson technique) or when secondary procedures involve significant additional time and effort, they may be reported by using modifier -22, or 09922.

Operative laparoscopy and hysteroscopy may utilize many methods to accomplish the same result (e.g., hotcautery, CO2 laser, ND-YAG laser, pelviscopy). The CPT code is the same regardless which technique is employed to achieve the desired result.

(For peritoneoscopy, see 49300-49303)

58980	Laparoscopy, ((surgical;)) diagnostic (separate procedure)	7.1	0	5.0
((6.8))			
58982	Laparoscopy, surgical; with fulguration of oviducts (with or without transection)	8.8	15	5.0
((7.7))			
58983	with occlusion of oviducts by device (e.g., band, clip, or Falope ring)	8.8	15	5.0
((7.7))			

(For vaginal or suprapubic approach((3)), see 58615)

58984	with fulguration or excision of lesions of the ovary, pelvic viscera, or peritoneal surface by any method	8.8	15	5.0
((7.7))			
58985	with lysis of adhesions	8.8	15	5.0
((7.7))			
58986	with biopsy (single or multiple)	8.8	15	5.0
((7.7))			
58987	with aspiration (single or multiple)	8.8	15	5.0
((7.7))			
58988	with removal of adnexal structures (partial or total oophorectomy and/or salpingectomy)	12.8	15	6.0
((BR))			
58990	Hysteroscopy((;)) _i diagnostic	3.5	15	3.0
((3.6))			
58992	with lysis of intrauterine adhesions or resection of intrauterine septum (any method)	5.3	15	6.0
((BR))			

PERMANENT

58994	with removal of submucous leiomyomata (any method)			
 ((BR))			
		5.3	15	6.0
58996	with endometrial ablation (any method)			
	17.7	15	6.0

OTHER PROCEDURES

58999	Unlisted procedure, female genital system (nonobstetrical)			
	BR	0	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-340 Maternity care and delivery.

((NOTES))

The services normally ((required)) provided in uncomplicated maternity cases include antepartum care, delivery and postpartum care.

Antepartum care includes ~~((usual prenatal services))~~ the initial and subsequent history, physical examinations, recording of weight, blood pressure, fetal heart tones, routine chemical ~~((urinalyses, maternity counseling))~~ urinalysis, and monthly visits up to 28 weeks gestation, biweekly visits to 36 weeks gestation, and weekly visits until delivery. Any other visits or services within this time period should be coded separately.

Delivery ~~((includes))~~ services include admission to the hospital, the admission history and physical examination, management of uncomplicated labor, vaginal delivery (with or without episiotomy, with or without forceps ((or breech delivery)) or Cesarean section, and resuscitation of new born infant when necessary)), or cesarean delivery. Medical problems complicating labor and delivery management may require additional resources and should be identified by utilizing the codes in the MEDICINE section in addition to codes for maternity care.

Postpartum care includes hospital and office visits following vaginal or cesarean section delivery.

For medical complications of pregnancy ~~((toxemia))~~ (e.g., cardiac problems, neurological problems ~~((or other problems requiring additional or unusual services or requiring hospitalization), see services in)), diabetes, hypertension, toxemia, hyperemesis, pre-term labor, premature rupture of membranes), see services in the MEDICINE section. For surgical complications of pregnancy ~~((not listed below, see appropriate procedures in SURGERY))~~ (e.g., appendectomy, hernia, ovarian cyst, Bartholin cyst), see services in the SURGERY section.~~

If a physician provides all or part of the antepartum and/or postpartum patient care but does not perform the delivery due to termination of pregnancy by abortion or referral to another physician for delivery, see 59420-59430. Another option is to use codes for each visit using codes 99201-99215.

INCISION

*59000	Amniocentesis, any method			
	0.9	0	0.0
	(((For ultrasonic guidance, see 76946, 76947)))			
59012	Cordocentesis (intrauterine), any method			
 ((BR))	0.9	0	0.0
59015	Chorionic villus sampling, any method			
 ((BR))	2.7	0	0.0
59020*	Fetal ((oxytocin)) contraction stress test			
	0.9	0	0.0
59025	Fetal nonstress test			
	0.9	0	0.0
59030*	Fetal scalp blood sampling			
	0.9	0	0.0
59050	Initiation and/or supervision of internal fetal monitoring during labor by consultant with report (separate procedure)			
	1.6	0	0.0

EXCISION

59100	Hysterotomy, abdominal (e.g., for hydatidiform mole, abortion)			
 ((14.5))	14.2	45	5.0

EXCISION

59120	Surgical treatment of ectopic pregnancy; tubal or ovarian, requiring ((salpingectomy)) <u>salpingectomy</u> and/or oophorectomy, abdominal or vaginal approach			
 ((12.7))	12.4	45	5.0
59121	tubal or ovarian, without ((salpingectomy)) <u>salpingectomy</u> and/or oophorectomy			
 ((12.7))	12.4	45	5.0
59130	abdominal pregnancy			
 ((12.7))	12.8	45	5.0
59135	interstitial, uterine pregnancy requiring total hysterectomy			
 ((15.8))	15.5	45	5.0
59136	interstitial, uterine pregnancy with partial resection of uterus			
 ((BR))	17.7	45	0.0
59140	cervical, with evacuation			
 ((12.7))	12.4	45	5.0

PERMANENT

PERMANENT

59150	Laparoscopic treatment of ectopic pregnancy; without salpingectomy and/or oophorectomy ((BR)) <u>9.7</u> <u>45</u> <u>0.0</u>
59151	with salpingectomy and/or oophorectomy ((BR)) <u>15.9</u> <u>45</u> <u>0.0</u>
59160	Curettage, postpartum, (separate procedure) ((3-8)) <u>3.7</u> 15 3.0

INTRODUCTION

(For intrauterine fetal transfusion, see 36460)
(For introduction of hypertonic solution and/or prostaglandins to initiate labor, see 59850)

59200	Insertion of ((hysteroscopic)) cervical dilator (e.g., laminaria, <u>prostaglandin</u>) (separate procedure) ((BR)) <u>2.1</u> 0 <u>0.0</u>
-------	---

REPAIR

(For tracheloplasty, see 57700)

59300	Episiotomy or vaginal repair, by other than attending physician(s) 1.9 0 3.0
59320	Cerclage of cervix, during pregnancy; vaginal BR 0 <u>0.0</u>
59325	abdominal BR 0 <u>0.0</u>
59350	Hysterorrhaphy of ruptured uterus ((13-6)) <u>13.3</u> 45 3.0

DELIVERY, ANTEPARTUM AND POSTPARTUM CARE

59400	Routine obstetric care including antepartum care, vaginal delivery (with or without episiotomy, and/or forceps) and postpartum care ((15-4)) <u>17.7</u> 45 3.0
59410	Vaginal delivery only (with or without episiotomy and/or forceps) including postpartum care ((11-3)) <u>11.1</u> 45 3.0
59412	External cephalic version, with or without tocolysis (list in addition to code(s) for delivery) ((BR—45)) <u>3.1</u> 0 <u>0.0</u>
59414	Delivery of placenta ((following delivery of infant outside of hospital)) (<u>separate procedure</u>) BR 0 <u>0.0</u>

59420	Antepartum care only (separate procedure) ((5-8)) <u>7.1</u> 0 <u>0.0</u>
59430	Postpartum care only (separate procedure) ((0-9—0)) <u>1.8</u> <u>45</u> <u>0.0</u>

CESAREAN ((SECTION)) DELIVERY

(For standby attendance of infant, see 99150, 99151)

59510	Routine obstetric care including antepartum care, cesarean delivery, and ((postpartum)) <u>postpartum</u> care ((BR)) <u>22.1</u> <u>45</u> <u>0.0</u>
59515	Cesarean delivery only including postpartum care ((BR)) <u>15.5</u> <u>45</u> <u>0.0</u>
59525	Subtotal or total hysterectomy after cesarean delivery (list in addition to 59510 or 59515) ((BR)) <u>7.5</u> <u>45</u> <u>0.0</u>

ABORTION

59812	Treatment of spontaneous abortion, any trimester, completed surgically ((BR)) <u>3.5</u> <u>30</u> <u>0.0</u>
59820	Treatment of missed abortion, ((first trimester)) completed ((medically or)) surgically; <u>first trimester</u> ((4-1)) <u>4.0</u> 30 3.0
59821	second trimester ((BR)) <u>4.4</u> <u>30</u> <u>0.0</u>
59830	Treatment of septic abortion, completed surgically ((4-5)) <u>4.4</u> 30 <u>0.0</u>
59840	Induced abortion, by dilation and curettage ((5-4)) <u>5.3</u> 30 3.0
59841	Induced abortion, by dilation and evacuation ((5-4)) <u>5.3</u> 30 3.0
59850	Induced abortion, by one or more intra-amniotic injections (amniocentesis-injections) ((6)), including hospital admission and visits, delivery of fetus and secundines; ((6-4)) <u>6.3</u> 30 5.0
59851	with dilation and curettage and/or evacuation ((8-1)) <u>8.0</u> 30 <u>0.0</u>

59852 with hysterotomy (failed intra-amniotic injection)
((10.8))
10.6 45 0.0

OTHER PROCEDURES

59870 Uterine evacuation and curettage for hydatidiform mole
((BR))
4.4 30 0.0

59899 Unlisted procedure, maternity care and delivery
 BR 0 3.0

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

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-350 Thyroid gland.

	Unit Value	Follow-up Days=	Basic Anes@
--	------------	-----------------	-------------

INCISION

*60000 Incision and drainage of thyroglossal cyst, infected
 0.8 0 3.0

EXCISION

*60100 Biopsy((;)) thyroid, percutaneous needle
((1.4))
1.3 0 3.0

(For ultrasonic guidance, see 76942, 76943)

(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)

60200 Excision of cyst or adenoma of thyroid, or transection of isthmus
((9.0))
8.8 30 5.0

60220 Total thyroid lobectomy, unilateral;
((14.5))
14.2 45 5.0

60225((=)) with contralateral subtotal lobectomy, including isthmus
((19.0))
15.9 30 5.0

60240 Thyroidectomy, total or complete
((16.3))
18.6 30 5.0

60245 Thyroidectomy, subtotal or partial;
((15.4))
15.0 30 5.0

60246 with removal of substernal thyroid gland, cervical approach
((18.1))
19.5 30 5.0

60252 Thyroidectomy, total or subtotal for malignancy; with limited neck dissection
((23.5))
23.0 30 5.0

60254 with radical neck dissection
((26.2))
25.6 30 6.0

60260 Thyroidectomy, secondary
((15.4))
15.0 30 5.0

60270 Thyroidectomy, including substernal thyroid gland, sternal split or ((transsthoric)) transthoracic approach
((20.8))
20.3 30 5.0

60280 Excision of thyroglossal duct cyst or sinus;
((10.8))
10.6 30 4.0

60281 recurrent
((BR))
10.6 30 4.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-355 Parathyroid, thymus, adrenal glands and carotid body.

	Unit Value	Follow-up Days=	Basic Anes@
--	------------	-----------------	-------------

EXCISION

(For pituitary and pineal surgery, see Nervous System)

60500 Parathyroidectomy or exploration of parathyroid(s);
((16.5))
16.2 45 5.0

60502 reexploration
((BR))
15.9 45 5.0

60505 with mediastinal exploration, sternal split or ((transsthoric)) transthoracic approach
((20.8))
20.3 30 12.0

60520 Thymectomy, partial or total (separate procedure)
((17.6))
17.2 30 12.0

60540 Adrenalectomy, partial or complete, or exploration of adrenal gland with or without biopsy, transabdominal, lumbar or dorsal (separate procedure);
((17.6))
17.2 30 9.0

60545 with excision of adjacent retroperitoneal tumor
((20.3))
19.9 30 9.0

PERMANENT

	(For excision of remote or disseminated pheochromocytoma, see 49200, 49201)			
60600	Excision of carotid body tumor; without excision of carotid artery	17.7	30	8.0
((18.1))			
60605	with excision of carotid artery	21.7	30	8.0
((22.1))			
60699	Unlisted procedure, endocrine system	BR	0	5.0
			

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-365 Skull, meninges, and brain.

(For injection procedure for cerebral angiography, see 36100-((36215)) 36218)

(For injection procedure for ventriculography, see 61026, 61120, 61130)

(For injection procedure for pneumoencephalography, see 61055)

Follow-
Unit up Basic
Value Days= Anes@

PUNCTURE FOR INJECTION, DRAINAGE OR ASPIRATION

*61000	Subdural tap through fontanelle, or suture, ((;))infant((;)), unilateral or bilateral; initial	1.8	0	5.0
*61001	subsequent taps	1.2	0	5.0
((1.3))			
*61020	Ventricular puncture through previous burr hole, fontanelle, suture, or implanted ventricular catheter/reservoir; without injection	1.8	0	5.0
61026*	with injection of drug or other substance for diagnosis or treatment	2.7	0	7.0
*61050	Cisternal or lateral cervical (C1-C2) puncture; without injection (separate procedure)	2.2	0	5.0
((2.3))			
61055*	with injection of drug or other substance for diagnosis or treatment (C1-C2)	3.6	0	6.0
((3.7))			
61070*	Puncture of shunt tubing or reservoir for aspiration or injection procedure	1.4	0	0

TWIST DRILL BURR HOLE(S) OR TREPHINE

61105*	Twist drill hole for subdural or ventricular puncture; not followed by other surgery	8.8	0	9.0
((9.0-30))			
61106	followed by other surgery	6.2	0	9.0
((6.3))			
61107((;))	for implanting ventricular catheter or pressure recording device	9.5	0	7.0
((9.7))			
61108	for evacuation and/or drainage of subdural hematoma	17.7	7	8.0
((18.1))			
61120	Burr hole(s) for ventricular puncture (including injection of gas, contrast media, dye, or radioactive material); not followed by other surgery	8.8	30	7.0
((9.0))			
61130	followed by other surgery	6.2	0	9.0
((6.3))			
61140	Burr hole(s) or trephine; with biopsy of brain or intracranial lesion	19.5	30	5.0
((19.9))			
61150	((Burr hole(s))) with drainage of brain abscess or cyst	19.5	30	9.0
((19.9))			
61151	with subsequent tapping (aspiration) of intracranial abscess or cyst	2.2	0	4.0
((2.3))			
61154	Burr hole(s)((;)) with evacuation and/or drainage of hematoma, extradural or subdural	19.5	90	9.0
((19.9))			
61156	Burr hole(s); with aspiration of hematoma or cyst, intracerebral	19.0	90	9.0
((19.4))			
61210*	for implanting ventricular catheter, reservoir, EEG electrode(s), or pressure recording device (separate procedure)	7.1	0	7.0
((7.2-90))			
61215	Insertion of subcutaneous reservoir, pump or continuous infusion system for connection to ventricular catheter	BR	0	7.0
			
61250	Burr hole(s) or trephine, supratentorial, exploratory, not followed by other surgery	13.3	90	7.0
((13.6))			

61253 Burr hole(s) or trephine, infratentorial, unilateral or bilateral
((23.0))
22.6 90 9.0

(If burr hole(s) or trephine followed by craniotomy at same operative session, use 61304-61321; do not use 61250((,61251,)) or 61253)

CRANIECTOMY OR CRANIOTOMY

61304 Craniectomy or craniotomy, exploratory; supratentorial
((31.6))
31.0 90 9.0

61305 infratentorial (posterior fossa)
((33.4))
32.7 90 10.0

61312 Craniectomy or craniotomy for evacuation of hematoma, supratentorial; extradural or subdural
((32.5))
31.8 90 9.5

61313 intracerebral
((34.3))
33.6 90 9.5

61314 Craniectomy or craniotomy for evacuation of hematoma, infratentorial; extradural or subdural
((40.7))
39.8 90 9.5

61315 intracerebellar
((44.3))
43.3 90 9.5

61320 Craniectomy or craniotomy, drainage of intracranial abscess; supratentorial
((28.9))
28.3 90 11.0

61321 infratentorial
((31.6))
31.0 90 13.0

61330 Decompression of orbit only, transcranial approach
((27.1))
26.5 90 9.0

61332 Exploration of orbit (transcranial approach); with biopsy
((36.1))
35.4 90 9.0

61333 with removal of lesion
((36.1))
35.4 90 9.0

61334 with removal of foreign body
((36.1))
35.4 90 9.0

61340 Other cranial decompression (e.g., subtemporal), supratentorial
((19.9))
19.5 90 9.0

61343 Craniectomy, suboccipital with cervical laminectomy for decompression of medulla and spinal cord, with or without dural graft (e.g., Arnold-Chiari malformation)
((40.7))
39.8 90 9.5

61345 Other cranial decompression, posterior fossa
((17.6))
17.2 90 13.0

(For orbital decompression by lateral wall approach, Kroenlein type, see ((67440)) 674465)

61440 Craniotomy for section of tentorium cerebelli (separate procedure)
((23.5))
23.0 90 10.0

61450 Craniectomy, subtemporal, for section, compression, or decompression of sensory root of gasserian ganglion
((31.6))
31.0 90 10.0

61458 Craniectomy, suboccipital; for exploration or decompression of cranial nerves
((35.2))
34.5 90 10.0

61460 for section of one or more cranial nerves
((34.3))
33.6 90 10.0

61470 for medullary tractotomy
((34.3))
33.6 90 11.0

61480 for mesencephalic tractotomy or pedunculotomy
((34.3))
33.6 90 11.0

61490 Craniotomy for lobotomy, including cingulotomy
((22.6))
22.1 90 9.0

61500 Craniectomy; with tumor or other bone lesion of skull
((32.5))
31.8 90 8.0

61501 for osteomyelitis
((BR))
31.0 90 8.0

61510 Craniectomy, trephination, bone flap craniotomy; for excision of brain tumor, supratentorial(;;), except meningioma
((36.1))
35.4 90 12.0

61512 for excision of meningioma, supratentorial
((38.0))
37.1 90 11.0

61514 for excision of brain abscess, supratentorial
((33.4))
32.7 90 9.0

PERMANENT

PERMANENT

61516	for excision or fenestration of cyst, supratentorial((33.4)) <u>32.7</u> 90 11.0	61538	for lobectomy with electrocorticography during surgery, temporal lobe((39.8)) <u>38.9</u> 90 9.0
	(For excision of pituitary tumor of craniopharyngioma, see 61545, 61546, 61548)	61539	for lobectomy with electrocorticography during surgery, other than temporal lobe, partial or total((39.8)) <u>38.9</u> 90 9.0
61518	Craniectomy for excision of brain tumor, infratentorial or posterior fossa; except meningioma ((ø†)) ₁ cerebellopontine angle tumor, or midline tumor at base of skull((39.8)) <u>38.9</u> 90 11.0	61541	for transection of corpus callosum((52.9)) <u>51.7</u> 90 9.0
61519	meningioma((45.2)) <u>44.2</u> 90 13.0	61542	for total hemispherectomy((47.9)) <u>46.9</u> 90 9.0
61520	cerebellopontine angle tumor((45.2)) <u>44.2</u> 90 11.0	61543	for partial or subtotal hemispherectomy((BR)) <u>0.0</u> 90 9.0
61521	midline tumor at base of skull((60.3)) <u>59.0</u> 90 11.0	61544	for excision or coagulation of choroid plexus((34.3)) <u>33.6</u> 90 11.0
61522	Craniectomy, infratentorial or posterior fossa; for excision of brain abscess((39.8)) <u>38.9</u> 90 13.0	61545	for excision of craniopharyngioma((66.0)) <u>64.6</u> 90 9.5
61524	for excision or fenestration of cyst((39.8)) <u>38.9</u> 90 13.0	61546	Craniotomy for hypophysectomy((;)) or excision of pituitary tumor, intracranial approach((38.4)) <u>37.6</u> 90 10.0
61526	Craniectomy, bone flap craniotomy, transtemporal (mastoid) for excision of cerebellopontine angle tumor;((45.2)) <u>44.2</u> 90 13.0	61548	Hypophysectomy or excision of pituitary tumor, transnasal or transeptal approach, nonstereotactic((35.7)) <u>34.9</u> 90 4.0
61530	combined with middle/posterior fossa craniotomy/craniectomy((45.2)) <u>44.2</u> 90 13.0	61550	Craniectomy for ((craniostenosis)) craniosynostosis; single cranial suture((22.6)) <u>22.1</u> 90 9.0
61533	Craniectomy, trephination, bone flap craniotomy; for insertion of epidural or subdural electrode array((34.8)) <u>34.1</u> 90 9.0	61552	multiple cranial sutures((,-one stage)) 25.3 90 9.0
	(For continuous EEG monitoring, see 95950-95954)	((61553) each stage of multiple stages 20.8 90 9.0	
61534	for excision of epileptogenic focus without electrocorticography during surgery((34.3)) <u>33.6</u> 90 9.0	61555 Reconstruction of skull by multiple bone flaps 39.8 90 9.0	
61535	for removal of epidural or subdural electrode array, without excision of cerebral tissue (separate procedure)((26.2)) <u>25.6</u> 90 9.0	(For cranial reconstruction for orbital hypertelorism, see 21260-21263) (For sequestrectomy for osteomyelitis, see 21020)	
61536	for excision of cerebral((;)) epileptogenic focus ₁ with electrocorticography during surgery (includes removal of electrode array)((37.0)) <u>36.3</u> 90 9.0	61561 Reconstruction of skull by orbital advancement, including suturotomy or craniotomy 38.0 90 9.0)	
		61556 Craniotomy for craniosynostosis; frontal or parietal bone flap	

		BR	90	11.0
<u>61557</u>	<u>bifrontal bone flap</u>			
		BR	90	11.0
<u>61558</u>	<u>Extensive craniectomy for multiple cranial suture craniosynostosis (e.g., cloverleaf skull); not requiring bone grafts</u>			
		34.5	90	11.0
<u>61559</u>	<u>recontouring with multiple osteotomies and bone autografts (e.g., barrel-stave procedure) (includes obtaining grafts)</u>			
		38.9	90	11.0
<u>61563</u>	<u>Excision, intra- and extracranial, benign tumor of cranial bone (e.g., fibrous dysplasia); without optic nerve decompression</u>			
		33.6	90	11.0
<u>61564</u>	<u>with optic nerve decompression</u>			
		43.3	90	11.0
61570	Craniectomy or craniotomy (for); with excision of foreign body from brain			
		43.3	90	9.0
61571	with treatment of penetrating wound of brain			
		43.3	90	9.0
	<u>(For sequestrectomy for osteomyelitis, see 61501)</u>			
61575	Transoral approach to skull base, brain stem(,) or upper spinal cord for biopsy, decompression(,) or excision of lesion;			
		24.8	90	11.0
61576	requiring splitting of tongue and/or mandible (including tracheostomy)			
		25.6	90	11.0

(For arthrodesis, use 22548)

ENDOVASCULAR SURGERY

<u>61624</u>	<u>Transcatheter occlusion or embolization (e.g., for tumor destruction, to achieve hemostasis, to occlude a vascular malformation), percutaneous, any method; central nervous system (intracranial, spinal cord)</u>			
		BR	90	11.0
<u>61626</u>	<u>noncentral nervous system, head or neck (extracranial, brachiocephalic branch)</u>			
		BR	90	11.0

SURGERY FOR ANEURYSM, ARTERIOVENOUS MALFORMATION, OR VASCULAR DISEASE

61680	Surgery of intracranial arteriovenous malformation; supratentorial, simple			
		53.1	90	15.0

61682	supratentorial, complex			
		61.9	90	15.0
61684	infratentorial, simple			
		57.5	90	15.0
61686	infratentorial, complex			
		66.3	90	15.0
61690	dural, simple			
		57.5	90	15.0
61692	dural, complex			
		66.3	90	15.0

(For sequestrectomy for osteomyelitis, see 21020)

~~((SURGERY FOR ANEURYSM, ARTERIOVENOUS MALFORMATION, OR VASCULAR DISEASE~~

~~(For excision of vascular malformation, see 61532))~~

61700	Surgery of intracranial aneurysm, intracranial approach; carotid circulation			
		40.7	90	13.0
61702	vertebral-basilar circulation			
		44.2	90	15.0
61703	Surgery of intracranial aneurysm, cervical approach by application of occluding clamp to cervical carotid artery (Selverstone-Crutchfield type)			
		11.5	90	7.0
	<u>(For cervical approach for direct ligation of carotid artery, see 37600-37606)</u>			
61705	Surgery of aneurysm, vascular malformation or carotid-cavernous fistula; by intracranial and cervical occlusion of carotid artery			
		47.8	90	15.0
61708	by intracranial electrothrombosis			
		35.4	90	9.0
61710	by intra-arterial embolization, injection procedure, or balloon catheter			
		35.4	90	9.0
61711	Anastomosis, arterial, extracranial-intracranial (e.g., middle cerebral/cortical) arteries			
		36.3	90	15.0

(For carotid or vertebral thromboendarterectomy, see 35301)

PERMANENT

PERMANENT

61712	Microdissection, intracranial or spinal procedure (list separately in addition to code for primary procedure)	BR	0	9.0		
STEREOTAXIS						
61720	((Stereotactic lesion, any)) <u>Creation of lesion by stereotactic method, including burr hole(s) and localizing and recording techniques, single or multiple stages; globus pallidus or thalamus</u>					
((31.2))					
 <u>30.5</u>		90	8.0		
61735	subcortical structure(s) other than globus pallidus or thalamus					
((30.5))					
 <u>29.9</u>		90	8.0		
61750	Stereotactic biopsy, aspiration, or excision, including burr hole(s), for intracranial lesion;					
((26.0))					
 <u>25.5</u>		90	8.0		
61751	with computerized axial tomography					
((BR))					
 <u>27.2</u>		90	8.0		
61770	Stereotactic localization, any method, including burr hole(s); with insertion of catheter(s) for brachytherapy					
((17.2))					
 <u>16.8</u>		90	8.0		
61780	for introduction of subcortical electrodes					
((18.4))					
 <u>18.0</u>		90	8.0		
61790	((Stereotactic lesion of gasserian ganglion)) <u>Creation of lesion by stereotactic method, percutaneous, by neurolytic agent (e.g., alcohol, thermal, electrical, radiofrequency); gasserian ganglion</u>					
((25.3))					
 <u>24.8</u>		90	7.0		
61791	trigeminal medullary tract					
((31.2))					
 <u>30.5</u>		90	0.0		
61793	Stereotactic focused proton beam or gamma ((radio-surgery)) <u>radiosurgery</u>					
((BR))					
 <u>33.6</u>		90	9.0		
61795	Stereotactic computer assisted volumetric intracranial procedure (list separately in addition to code for primary procedure)	BR	0	0.0		
NEUROSTIMULATORS, INTRACRANIAL						
61850	((Burr or twist)) <u>Twist drill or burr hole(s) for implantation of neurostimulator electrodes; cortical</u>					
((25.3))					
 <u>24.8</u>		90	8.0		
61855	subcortical					
((30))					
BR		90	8.0		
61860	Craniectomy or craniotomy for implantation of neurostimulator electrodes, cerebral; cortical					
((30))					
BR		90	6.0		
61865	subcortical					
((30))					
BR		90	6.0		
61870	Craniectomy for implantation of neurostimulator electrodes, cerebellar; cortical					
((30))					
BR		90	7.0		
61875	subcortical					
((30))					
BR		90	7.0		
61880	Revision or removal of intracranial neurostimulator electrodes					
((30))					
BR		90	7.0		
61885	Incision ((for)) <u>and subcutaneous placement of cranial neurostimulator pulse generator or receiver, direct or inductive coupling</u>					
((30))					
BR		90	7.0		
61888	Revision or removal of ((intracranial)) <u>cranial neurostimulator pulse generator or receiver</u>					
((See WAC 296-22-010, item 2))					
BR		90	7.0		
REPAIR						
62000	Elevation of depressed skull fracture; simple, extradural					
((16.3))					
 <u>15.9</u>		90	9.0		
62005	compound or comminuted, extradural					
((22.6))					
 <u>22.1</u>		90	9.0		
62010	with repair of dura and/or debridement of brain					
((28.0))					
 <u>27.4</u>		90	11.0		
62100	Craniotomy for repair of dural/CSF leak, including surgery for rhinorrhea/otorrhea					
((29.8))					
 <u>29.2</u>		90	9.0		
	(For repair of spinal dural/CSF leak, see ((63708)) 63707, 63709)					
62115	<u>Reduction of craniomegalic skull (e.g., treated hydrocephalus); not requiring bone grafts or cranioplasty</u>					
BR		90	11.0		
62116	<u>with cranioplasty (prosthetic material)</u>					
BR		90	11.0		
62117	<u>requiring craniotomy and reconstruction with or without bone autograft (includes obtaining grafts)</u>					
BR		90	11.0		

62120	Repair of encephalocele, <u>skull vault</u> , including cranioplasty((22.6)) <u>22.1</u> 90 9.0
62121	<u>Craniotomy with repair of encephalocele, skull base</u> BR 90 11.0
62140	Cranioplasty for skull defect((:)); up to 5 cm diameter((21.7)) <u>21.2</u> 90 9.0
62141	larger than 5 cm diameter((26.2)) <u>25.6</u> 90 9.0
62142	Removal of bone flap or prosthetic plate of skull((19.0)) <u>18.6</u> 90 9.0
62143	Replacement of bone flap or prosthetic <u>plate</u> of skull((25.3)) <u>24.8</u> 90 11.0
62145	Cranioplasty for skull defect with reparative brain surgery((31.6)) <u>31.0</u> 90 11.0
62146	<u>Cranioplasty with autograft (includes obtaining bone grafts); up to 5 cm diameter</u> 24.9 90 11.0
62147	larger than 5 cm diameter 29.4 90 11.0

CSF SHUNT

62180	Ventriculocisternostomy (Torkildsen type operation)((24.4)) <u>23.9</u> 7 11.0
62190	Creation of shunt; subarachnoid/subdural-atrial, -jugular, -auricular((18.1)) <u>17.7</u> 7 9.0
62192	subarachnoid/subdural-peritoneal, -pleural, ((-))other terminus((18.1)) <u>17.7</u> 7 9.0
62194	Replacement or irrigation, subarachnoid/subdural catheter((7.2)) <u>7.1</u> 7 5.0
62200	Ventriculocisternostomy, third ventricle;((30.7)) <u>30.1</u> 7 11.0
62201	stereotactic method BR 0 11.0
62220	Creation of shunt; ventriculo-atrial, -jugular, -auricular((20.8)) <u>20.3</u> 7 11.0

62223	ventriculo-peritoneal, -pleural, ((-))other terminus((21.7)) <u>21.2</u> 7 9.0
62225	Replacement or irrigation, ventricular catheter((8.1)) <u>8.0</u> 7 5.0
62230	Replacement or revision of <u>CSF</u> shunt, obstructed valve, or distal catheter in shunt system((16.3)) <u>15.9</u> 7 11.0
62256	Removal of complete <u>CSF</u> shunt system; without replacement((8.1)) <u>8.0</u> 7 11.0
62258	with replacement by similar or other shunt at same operation((18.1)) <u>17.7</u> 7 9.0

(For percutaneous irrigation or aspiration of shunt reservoir, see 61070)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-370 Spine and spinal cord.

(For application of caliper or tongs, see 20660)

(For treatment of fracture or dislocation of spine, see 22305-22327)

Follow-
Unit up Basic
Value Days= Anes@

PUNCTURE FOR INJECTION, DRAINAGE OR ASPIRATION			
62268*	Percutaneous aspiration, spinal cord cyst or syrx((13.8)) <u>13.5</u> 0 0.0		
(((For CT guidance, see 76365, 76366; for ultrasonic guidance, see 76938, 76939)))			
62269*	Biopsy of spinal cord, percutaneous needle((15.2)) <u>14.9</u> 0 0.0		
(((For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943)))			
62270*	Spinal puncture, lumbar((:)), diagnostic((9.9)) <u>1.8</u> 0 0.0		
62272*	Spinal puncture, therapeutic, for drainage of spinal fluid (by needle or catheter)((9.9)) <u>1.8</u> 0 0.0		
62273*	Injection, lumbar epidural, of blood or clot patch 0.9 0 0.0		

PERMANENT

PERMANENT

62274*	Injection of anesthetic substance (including narcotics), diagnostic or therapeutic; subarachnoid or subdural, single	0.9	0	0.0
62275	<u>*epidural, cervical or thoracic, single</u>		BR	
62276*	subarachnoid or subdural, differential	0.9	0	0.0
62277*	subarachnoid or subdural, continuous	0.9	0	0.0
62278*	lumbar or caudal epidural, single	0.9	0	0.0
62279*	lumbar or caudal epidural, continuous	0.9	0	0.0
62280*	Injection of neurolytic substance (e.g., alcohol, phenol, iced saline solutions); subarachnoid	2.7	0	0.0
62281	<u>*epidural, cervical or thoracic</u>		BR	0.0
62282*	lumbar or caudal epidural	2.7	0	0.0
62284*	Injection procedure for myelography and/or computerized axial tomography, spinal ((or)) (other than C1-C2 and posterior fossa)		((2.3))	
		2.7	0	0.0
62287	<u>Aspiration procedure, percutaneous, of nucleus pulposus of intervertebral disk, any method, single or multiple levels, lumbar</u>	11.7	0	0.0
62288*	Injection of substance other than anesthetic, contrast, or neurolytic solutions; subarachnoid (separate procedure)	2.6	0	0.0
62289*	lumbar or caudal epidural (<u>separate procedure</u>)		((2.3 — 0 — 0))	
		2.3	0	0.0
62290*	Injection procedure for diskography, ((single or multiple levels;)) <u>each level; lumbar</u>	2.7	0	0.0
62291*	<u>cervical, C1-C2 and posterior fossa</u>	2.7	0	0.0
62292	Injection procedure for chemonucleolysis((or)), including diskography, intervertebral ((disc; one or more levels lumbar)) <u>disk, single or multiple levels, lumbar</u>		((4.5))	
		4.4	0	4.0
62294((*))	Injection procedure, arterial, for occlusion of arteriovenous malformation, spinal	2.7	0	0.0
62298	<u>*Injection of substance other than anesthetic, contrast, or neurolytic solutions,</u>			

			<u>epidural, cervical or thoracic (separate procedure)</u>	BR	0	0.0
POSTERIOR EXTRADURAL LAMINOTOMY OR LAMINECTOMY FOR EXPLORATION/DECOMPRESSION OF NEURAL ELEMENTS OR EXCISION OF HERNIATED INTERVERTEBRAL DISKS						
63001	Laminectomy ((for exploration/ decompression)) <u>with exploration and/or decompression of spinal cord and/or cauda equina, without facetectomy, foraminotomy or diskectomy, (e.g., spinal stenosis), one or two vertebral segments; cervical</u>		((31.6))		90	10.0
			31.0			
63003	thoracic		((31.6))		90	10.0
			31.0			
63005	lumbar, except for spondylolisthesis		((29.8))		90	8.0
			29.2			
	((63010 — lumbar for spondylolisthesis (Gill type procedure)				90	8.0))
			27.6			
63011	sacral		((28.0))		90	10.0
			27.4			
63012	<u>Laminectomy with removal of abnormal facets and/or pars inter-articularis with decompression of cauda equina and nerve roots for spondylolisthesis, lumbar (Gill type procedure)</u>				90	8.0
			27.4			
63015	Laminectomy ((for exploration/ decompression)) <u>with exploration and/or decompression of spinal cord and/or cauda equina, without facetectomy, foraminotomy or diskectomy, (e.g., spinal stenosis), more than ((two)) 2 vertebral segments; cervical</u>		((30.7))		90	10.0
			30.1			
63016	thoracic		((30.7))		90	10.0
			30.1			
63017	lumbar		((30.7))		90	8.0
			30.1			
63020	Laminotomy (hemilaminectomy), ((for)) <u>with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disk; one interspace, cervical</u>		((28.9))		90	10.0
			28.3			
63030	one interspace, lumbar		((27.1))		90	8.0
			26.5			

63035 each additional interspace, cervical or lumbar
((5.4))
5.3 90 10.0

(Use 63035 only for procedures ((63031-63035)) 63020-63030)

63040 Laminotomy (hemilaminectomy), ((fœr)) with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disk; reexploration; cervical
((31.6))
31.0 90 10.0

63042 lumbar
((31.6))
31.0 90 8.0

63045 Laminectomy, ((including unilateral or bilateral complete)) facetectomy ((œr)) and foraminotomy ((fœr)) unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root(s), (e.g., spinal or lateral recess stenosis), single vertebral segment; cervical
((31.6))
31.0 90 9.0

63046 thoracic
((31.6))
31.0 90 9.0

63047 lumbar
((28.9))
31.0 90 9.0

63048 each additional segment, cervical, thoracic(;) or lumbar
((5.0))
6.2 90 9.0

TRANSPEDICULAR OR COSTOVERTEBRAL APPROACH FOR POSTEROLATERAL EXTRADURAL EXPLORATION/DECOMPRESSION

63055 Transpedicular approach ((fœr)) with decompression of spinal cord, equina and/or nerve root(s) (e.g., herniated intervertebral disk), single segment(;) thoracic
((40.7))
39.8 90 9.0

63056 lumbar
((36.1))
35.4 90 9.0

63057 each additional segment, thoracic or lumbar
((5.4))
5.3 90 9.0

63064 Costovertebral approach ((fœr)) with decompression of spinal cord or nerve root(s), (e.g., herniated intervertebral disk), thoracic; single segment
((34.3))
33.6 90 8.0

63066 each additional segment
((5.0))
4.9 90 9.0

(For excision of thoracic intraspinal lesions by laminectomy, see 63266, 63271, 63276, 63281, ((and)) 63286)

ANTERIOR OR ANTEROLATERAL APPROACH FOR EXTRADURAL EXPLORATION/DECOMPRESSION

63075 Discectomy, anterior, ((fœr)) with decompression of spinal cord and/or nerve root(s), including osteophyctomy; cervical, single interspace
((27.1))
24.8 90 8.0

63076 cervical, each additional interspace
((5.4))
5.3 90 9.0

63077 thoracic, single interspace
((27.1))
26.5 90 9.0

63078 thoracic, each additional interspace
((5.4))
5.3 90 9.0

63081 Vertebral corpectomy (vertebral body resection), partial or complete, anterior approach ((fœr)) with decompression of spinal cord and/or nerve root(s); cervical, single segment
((38.0))
37.1 90 9.0

63082 cervical, each additional segment
((6.3))
6.2 90 10.0

63085 Vertebral corpectomy (vertebral body resection), partial or complete, transthoracic approach ((fœr)) with decompression of spinal cord and/or nerve root(s); thoracic, single segment
((40.7))
39.8 90 9.0

63086 thoracic, each additional segment
((6.3))
6.2 90 9.0

63087 Vertebral corpectomy (vertebral body resection), partial or complete, combined thoracolumbar approach ((fœr)) with decompression of spinal cord, cauda equina(;) or nerve root(s), lower thoracic(;) or lumbar; single segment
((40.7))
39.8 90 9.0

63088 each additional segment
((6.3))
6.2 90 9.0

63090 Vertebral corpectomy ((vertebral)) vertebral body resection, partial or complete, transperitoneal or retroperitoneal approach ((fœr)) with decompression of spinal cord, cauda equina(;) or nerve root(s), lower thoracic, lumbar, or sacral; single segment
((38.0))
37.1 90 9.0

PERMANENT

63091 each additional segment
((6.3))
6.2 90 9.0
 (Procedures 63081-63091 include discectomy
 above and/or below vertebral segment)
 (If followed by arthrodesis, see 22554-22585)

INCISION

63170 Laminectomy ((~~for~~) with myelotomy
 (e.g., Bischof or DREZ type), cervical,
 thoracic(;) or thoracolumbar
((38.0))
37.1 90 8.0
 63172 Laminectomy ((~~for~~) with drainage of
 intramedullary cyst/syrinx; to subarach-
 noid space
((BR))
30.1 90 8.0
 63173 to peritoneal space
((BR))
30.1 90 8.0
 63180 Laminectomy and section of dentate
 ligaments, with or without dural graft,
 cervical; one or two segments
((38.0))
37.1 90 8.0
 63182 more than two segments
((36.1))
40.7 90 8.0
 63185 Laminectomy ((~~for~~) with rhizotomy; one
 or two segments
((30.7))
30.1 90 8.0
 63190 more than two segments
((33.4))
32.7 90 8.0
 63191 Laminectomy ((~~for~~) with section of spi-
 nal accessory nerve
((BR))
32.7 90 8.0
 (For resection of sternocleidomastoid muscle,
 use 21720)
 63194 Laminectomy ((~~for~~) with cordotomy,
 with section of one spinothalamic tract,
 one stage; cervical
((33.4))
32.7 90 8.0
 63195 thoracic
((33.4))
32.7 90 7.0
 63196 Laminectomy ((~~for~~) with cordotomy,
 with section of ((~~both~~)) one spinothalamic
 tracts, one stage; cervical
((33.4))
33.6 90 8.0
 63197 thoracic
((33.4))
33.6 90 7.0

63198 Laminectomy ((~~for~~) with cordotomy with
 section of both spinothalamic tracts, two
 stages within ((~~fourteen~~)) 14 days; cervi-
 cal
((39.3))
38.5 90 8.0
 63199 thoracic
((39.3))
38.5 90 7.0

EXCISION BY LAMINECTOMY OF LESION OTHER
 THAN HERNIATED DISK

63200 Laminectomy, ((~~for~~) with release of
 tethered spinal cord, lumbar
((33.9))
33.2 90 9.0
 63250 Laminectomy for excision or occlusion of
 arteriovenous malformation of spinal cord;
 cervical
((40.7))
39.8 90 9.0
 63251 thoracic
((40.7))
39.8 90 8.0
 63252 thoracolumbar
((49.7))
48.6 90 9.0
 63265 Laminectomy for excision or evacuation
 of intraspinal lesion other than neoplasm,
 extradural; cervical
((36.1))
35.4 90 9.0
 63266 thoracic
((36.1))
35.4 90 9.0
 63267 lumbar
((32.5))
31.8 90 9.0
 63268 sacral
((32.5))
31.8 90 9.0
 63270 Laminectomy for excision of intraspinal
 lesion other than neoplasm, intradural;
 cervical
((38.0))
37.1 90 9.0
 63271 thoracic
((38.0))
37.1 90 9.0
 63272 lumbar
((34.3))
33.6 90 9.0
 63273 sacral
((34.3))
33.6 90 9.0
 63275 Laminectomy for biopsy/excision of intra-
 spinal neoplasm(;) extradural, cervical
((36.1))
35.4 90 9.0
 63276 extradural, thoracic
((36.1))
35.4 90 9.0

PERMANENT

63277	extradural, lumbar((32.5)) <u>31.8</u>	90	9.0
63278	extradural, sacral((32.5)) <u>31.8</u>	90	9.0
63280	intradural, extramedullary, cervical((38.0)) <u>37.1</u>	90	9.0
63281	intradural, extramedullary, thoracic((38.0)) <u>37.1</u>	90	9.0
63282	intradural, extramedullary, lumbar((34.3)) <u>33.6</u>	90	9.0
63283	intradural, sacral((34.3)) <u>33.6</u>	90	9.0
63285	intradural, intramedullary, cervical((45.2)) <u>44.2</u>	90	9.0
63286	intradural, intramedullary, thoracic((45.2)) <u>44.2</u>	90	9.0
63287	intradural, intramedullary, ((thoracolumbar)) <u>thoracolumbar</u>((45.2)) <u>44.2</u>	90	9.0
63290	combined extradural-intradural lesion, any level BR	90	9.0

EXCISION, ANTERIOR OR ANTEROLATERAL APPROACH, INTRASPINAL LESION

(For arthrodesis, see 22548-22650)
(For reconstruction of spine, see 22140-22152)

63300	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, cervical((40.7)) <u>39.8</u>	90	<u>10.0</u>
63301	extradural, thoracic by transthoracic approach((45.2)) <u>44.2</u>	90	<u>10.0</u>
63302	extradural, ((thoracic)) <u>thoracic</u> by thoracolumbar approach((45.2)) <u>44.2</u>	90	<u>10.0</u>
63303	extradural, lumbar or sacral by transperitoneal or retroperitoneal approach((45.2)) <u>44.2</u>	90	<u>8.0</u>
63304	intradural, cervical((40.7)) <u>39.8</u>	90	<u>10.0</u>

63305	intradural, thoracic by transthoracic approach((45.2)) <u>44.2</u>	90	<u>10.0</u>
63306	intradural, ((thoracic)) <u>thoracic</u> by thoracolumbar approach((45.2)) <u>44.2</u>	90	<u>10.0</u>
63307	intradural, lumbar((;)) or sacral by transperitoneal or retroperitoneal approach((45.2)) <u>44.2</u>	90	<u>8.0</u>
63308	each additional segment (list separately in addition to codes for single segment 63300-63307)((5.4)) <u>5.3</u>	90	<u>8.0</u>

STEREOTAXIS

63600	((Stereotactic)) <u>Creation of lesion of spinal cord by stereotactic method</u> , percutaneous, any modality (including stimulation and/or recording)((21.7)) <u>21.2</u>	90	7.0
63610	Stereotactic stimulation of <u>spinal cord</u> , percutaneous, separate procedure not followed by other surgery((21.7)) <u>21.2</u>	90	7.0
63615	Stereotactic biopsy, aspiration, or excision of lesion, spinal cord((26.2)) <u>25.6</u>	90	7.0

NEUROSTIMULATORS, SPINAL

63650	Percutaneous implantation of neurostimulator electrodes; epidural BR <u>0</u>	8.0
63652	intradural (spinal cord) BR	8.0
63655	Laminectomy for implantation of neurostimulator electrodes; epidural BR <u>0</u>	10.0
63656	endodural BR	10.0
63657	<u>Laminectomy for implantation of neurostimulator electrodes</u> ; subdural BR <u>0</u>	10.0
63658	((spinal cord (dorsal or ventral))) <u>subarachnoid</u> BR <u>0</u>	10.0
63660	Revision or removal of spinal neurostimulator electrodes BR <u>0</u>	10.0
63685	Incision ((for)) <u>and</u> subcutaneous placement of <u>spinal neurostimulator pulse generator or receiver</u> , direct or inductive coupling BR <u>0</u>	4.0

PERMANENT

PERMANENT

63688	Revision or removal of <u>implanted</u> spinal neurostimulator <u>pulse generator or receiver</u>	BR	<u>0</u>	4.0
63690	<u>Electronic analysis of implanted neurostimulator pulse generator system (may include rate, pulse amplitude and duration, configuration of wave form, battery status, electrode selectability, output modulation, cycling, impedance and patient compliance measurements); without reprogramming of pulse generator</u>		<u>27.4</u>	<u>90</u>
63691	<u>with reprogramming of pulse generator</u>	BR	<u>0</u>	<u>0.0</u>

REPAIR

63700	Repair of meningocele; less than 5 cm diameter		<u>23.0</u>	90	9.0
63702	larger than 5 cm diameter		<u>24.8</u>	90	9.0
63704	Repair of myelomeningocele; less than 5 cm diameter		<u>26.5</u>	90	9.0
63706	larger than 5 cm diameter		<u>28.3</u>	90	9.0
63707	Repair of dural/CSF leak, not requiring laminectomy		<u>28.3</u>	90	7.0
63709	Repair of dural/CSF leak((+)) or pseudomeningocele, with laminectomy		<u>28.3</u>	90	7.0
63710	Dural graft, spinal		<u>27.4</u>	90	9.0

(For laminectomy and section of dentate ligaments, with or without dural graft, cervical, see 63180-63182)

SHUNT, SPINAL CSF

63740	Creation of shunt, lumbar, subarachnoid-peritoneal, -pleural, or other; including laminectomy		<u>23.0</u>	7	9.0
63741	<u>percutaneous, not requiring laminectomy</u>		<u>15.9</u>	7	<u>0.0</u>
63744	Replacement, irrigation or revision of ((lumbar subarachnoid)) <u>lumbar subarachnoid shunt</u>		<u>11.5</u>	7	5.0

63746	Removal of entire lumbar subarachnoid shunt system without replacement		<u>8.8</u>	7	5.0
63750	Insertion, subarachnoid catheter with reservoir and/or pump for intermittent or continuous infusion of drug, including laminectomy		<u>21.7</u>	7	5.0
63780	Insertion or replacement, subarachnoid or epidural catheter, with reservoir and/or pump for drug infusion, without laminectomy		<u>17.7</u>	7	7.0

(For pump refilling and maintenance, see 96520 ((and)), 96530)

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

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-375 Extracranial nerves, peripheral nerves and autonomic nervous system.

(For intracranial surgery on cranial nerves, see 61450, 61460, 61790)

INTRODUCTION/INJECTION OF ANESTHETIC AGENT (NERVE BLOCK), DIAGNOSTIC OR THERAPEUTIC

	Follow-		
	Unit	Basic	
	Value	Days=	Anes@

SOMATIC NERVES

64400*	Injection, anesthetic agent; trigeminal nerve, any division or branch		<u>2.2</u>	0	<u>0.0</u>
64402*	facial nerve		1.6	0	<u>0.0</u>
64405*	greater occipital nerve		0.6	0	<u>0.0</u>
64408*	vagus nerve		1.1	0	<u>0.0</u>
64410*	phrenic nerve		1.1	0	<u>0.0</u>
64412*	spinal accessory nerve		1.1	0	<u>0.0</u>
64413*	cervical plexus		1.1	0	<u>0.0</u>
64415*	brachial plexus		<u>1.3</u>	0	<u>0.0</u>
64417*	axillary nerve		<u>1.3</u>	0	<u>0.0</u>

64418*	suprascapular nerve((1-4)) <u>1.3</u>	0	<u>0.0</u>
64420*	intercostal nerve, single((1-4)) <u>1.3</u>	0	<u>0.0</u>
64421*	intercostal nerves, multiple, regional block((1-4)) <u>1.3</u>	0	<u>0.0</u>
64425*	ilioinguinal, iliohypogastric nerves((1-4)) <u>1.3</u>	0	<u>0.0</u>
64430*	pudendal nerve((1-4)) <u>1.3</u>	0	<u>0.0</u>
64435*	paracervical (uterine) nerve((1-4)) <u>1.3</u>	0	<u>0.0</u>
64440*	paravertebral nerve (thoracic, lumbar, sacral, coccygeal), single <u>vertebral level</u>((1-4)) <u>1.3</u>	0	<u>0.0</u>
64441*	paravertebral nerves, multiple <u>levels</u> (e.g., regional block)((1-4)) <u>1.3</u>	0	<u>0.0</u>
64442*	paravertebral facet joint nerve, lum- bar, single level 1.7	0	<u>0.0</u>
64443*	paravertebral facet joint nerve, lum- bar, each additional level 1.0	0	<u>0.0</u>
64445*	sciatic nerve((1-4)) <u>1.3</u>	0	<u>0.0</u>
64450*	other peripheral nerve or branch 0.5	0	<u>0.0</u>

(For phenol destruction, see 64600-64640)

(For subarachnoid or subdural, see 62274-62277)

(For epidural or caudal, see 62278, 62279)

SYMPATHETIC NERVES

64505*	Injection, anesthetic agent; sphenopalatine ganglion((1-2)) <u>1.1</u>	0	<u>0.0</u>
64508*	carotid sinus (separate procedure)((1-2)) <u>1.1</u>	0	<u>0.0</u>
64510*	stellate ganglion (cervical sympathet- ic)((1-2)) <u>1.1</u>	0	<u>0.0</u>
64520*	lumbar or thoracic (paravertebral sympathetic)((1-4)) <u>1.3</u>	0	<u>0.0</u>

64530*	celiac plexus, with or without radio- logic monitoring((1-2)) <u>1.1</u>	0	<u>0.0</u>
--------	---	---	------------

NEUROSTIMULATORS, PERIPHERAL NERVE

64550	Application of surface (transcutaneous) neurostimulator 0.9	0	<u>0.0</u>
64553	Percutaneous implantation of neurostimulator electrodes; cranial nerve((3-2)) <u>3.1</u>	0	<u>0.0</u>
64555	peripheral nerve 2.5	0	<u>0.0</u>
64560	autonomic nerve 2.5	0	<u>0.0</u>
64565	neuromuscular 2.5	0	<u>0.0</u>
64573	Incision for implantation of neurostimulator electrodes; cranial nerve((5-4)) <u>5.3</u>	0	<u>0.0</u>
64575	peripheral nerve((4-7)) <u>4.6</u>	0	<u>0.0</u>
64577	autonomic nerve((4-7)) <u>4.6</u>	0	<u>0.0</u>
64580	neuromuscular((4-7)) <u>4.6</u>	0	<u>0.0</u>
64585	Revision or removal of peripheral neurostimulator electrodes((4-1)) <u>4.0</u>	0	<u>0.0</u>
64590	Incision ((for)) <u>and</u> subcutaneous place- ment of <u>peripheral</u> neurostimulator <u>pulse generator or receiver</u> , direct or inductive coupling((4-4)) <u>4.3</u>	0	<u>0.0</u>
64595	Revision or removal of peripheral neurostimulator <u>pulse generator or</u> receiv- er((3-0)) <u>2.9</u>	0	<u>0.0</u>

DESTRUCTION BY NEUROLYTIC AGENT (E.G.,
CHEMICAL, THERMAL, ELECTRICAL,
RADIOFREQUENCY) SOMATIC NERVES

64600	Destruction by neurolytic agent, trigemi- nal nerve; supraorbital, infraorbital, men- tal, or inferior alveolar branch((2-3)) <u>2.2</u>	7	0.0
64605	second and third division branches at foramen ovale((4-1)) <u>4.0</u>	7	<u>0.0</u>

PERMANENT

PERMANENT

64610	second and third division branches at foramen ovale under radiologic monitoring((5.0)) <u>4.9</u> 7 <u>0.0</u>
<u>64612</u>	<u>Destruction by neurolytic agent (chemodenerivation of muscle endplate); muscles enervated by facial nerve (e.g., for blepharospasm, hemifacial spasm)</u> BR 30 <u>0.0</u>
<u>64613</u>	<u>cervical spinal muscles (e.g., for spasmodic torticollis)</u> BR 30 <u>0.0</u>
64620	Destruction by neurolytic agent; intercostal nerve((1.4)) <u>1.3</u> 7 <u>0.0</u>
64622	paravertebral facet joint nerve, lumbar, single level((2.3)) <u>2.2</u> 7 <u>0.0</u>
64623	paravertebral facet joint nerve, lumbar, each additional level((0.5)) <u>0.4</u> 7 <u>0.0</u>
64630	pudendal nerve 0.7 7 <u>0.0</u>
64640	other peripheral nerve or branch 0.7 7 <u>0.0</u>

SYMPATHETIC NERVES

64680	Destruction by neurolytic agent, celiac plexus, with or without radiologic monitoring 2.7 7 <u>0.0</u>
-------	---

NEUROPLASTY (EXPLORATION, NEUROLYSIS OR NERVE DECOMPRESSION)

Neuroplasty is the decompression or freeing of intact nerve from scar tissue, including external neurolysis and transposition

(For internal neurolysis ((by dissection)) requiring use of operating microscope, see 64727)

(For facial nerve decompression, see 69720)

64702	Neuroplasty; digital, one or both, same digit((4.5)) <u>4.4</u> 90 3.0
64704	nerve of hand or foot((7.2)) <u>7.1</u> 90 3.0
64708	Neuroplasty, major peripheral nerve(;;), arm or leg; other than specified((9.0)) <u>8.8</u> 90 4.0
64712	sciatic nerve((12.7)) <u>12.4</u> 90 6.0

64713	brachial plexus((11.7)) <u>11.5</u> 90 6.0
64714	lumbar plexus((11.7)) <u>11.5</u> 90 6.0
64716	Neuroplasty and/or transposition; cranial nerve (specify)((13.6)) <u>13.3</u> 90 6.0
64718	ulnar nerve at elbow((9.9)) <u>9.7</u> 90 3.0
64719	ulnar nerve at wrist((7.1)) <u>7.0</u> 90 3.0
64721	median nerve at carpal tunnel((7.6)) <u>7.4</u> 90 3.0
64722	Decompression; unspecified nerve(s) (specify)((9.0)) <u>8.8</u> 90 <u>3.0</u>
64726	plantar digital nerve((4.3)) <u>4.2</u> 90 3.0
64727	Internal neurolysis, requiring use of operating microscope (list separately in addition to code for neuroplasty) (Neuroplasty includes external neurolysis) BR <u>0</u> 3.0

TRANSECTION OR AVULSION OF NERVE

(For steriotactic lesion of gasserian ganglion, see 61790)

64732	Transection or avulsion of; supraorbital nerve((6.3)) <u>6.2</u> 30 3.0
64734	infraorbital nerve((6.3)) <u>6.2</u> 30 3.0
64736	mental nerve((9.0)) <u>8.8</u> 30 3.0
64738	inferior alveolar nerve by osteotomy((9.0)) <u>8.8</u> 30 3.0
64740	lingual nerve((4.5)) <u>4.4</u> 30 3.0
64742	facial nerve, differential or complete((9.0)) <u>8.8</u> 30 3.0
64744	greater occipital nerve((6.8)) <u>6.6</u> 30 3.0
64746	phrenic nerve((4.5)) <u>4.4</u> 30 3.0

(For section of recurrent laryngeal nerve, see 31595)

64752 vagus nerve (vagotomy), transthoracic
((13-1))
12.8 45 11.0

64755 vagi limited to proximal stomach (selective proximal vagotomy, proximal gastric vagotomy, parietal cell vagotomy, supra- or highly selective vagotomy)
((20.8—45))
20.3 60 3.0

64760 vagus nerve (vagotomy), abdominal
((12-7))
12.4 45 6.0

64761 pudendal nerve
((4-5))
4.4 45 6.0

64763 Transection or avulsion of obturator nerve, extrapelvic, with or without adductor tenotomy
((5-4))
5.3 45 3.0

64766 Transection or avulsion of obturator nerve, intrapelvic, with or without adductor tenotomy
((9.0—60))
8.8 45 4.0

64771 Transection or avulsion of other cranial nerve, extradural
((9-9))
9.7 30 3.0

64772 Transection or avulsion of other spinal nerve, extradural
((5-4))
5.3 30 3.0

(For excision of tender scar, skin and subcutaneous tissues with or without tiny neuroma, see 11400-11460, 13000-13300)

EXCISION-SOMATIC NERVES

(For Morton neurectomy, see 28080)

64774 Excision of neuroma; cutaneous nerve, surgically identifiable
((3-6))
3.5 30 3.0

64776 digital nerve, one or both, same digit
((3-6))
3.5 30 3.0

64778 digital nerve, each additional digit (list separately by this number)
 1.8 30 3.0

64782 hand or foot, except digital nerve
((5-4))
5.3 30 3.0

64783 hand or foot, each additional nerve, except same digit (list separately by this number)
((1-9))
BR 30 3.0

64784 major peripheral nerve, except sciatic
((8-1))
8.0 30 3.0

64786 sciatic nerve
((9-5))
9.3 30 3.0

64787 Implantation of nerve end into bone or muscle (list separately in addition to neuroma excision)
((5-7))
5.6 30 3.0

64788 Excision of neurofibroma or neurolemmoma(;;); cutaneous nerve
((5-7))
5.6 30 3.0

64790 major peripheral nerve
((8-1))
8.0 60 3.0

64792 extensive (including malignant type)
((9-9))
9.7 60 3.0

64795 Biopsy of nerve
 2.7 0 3.0

EXCISION-SYMPATHETIC NERVES

64802 Sympathectomy, cervical
((13-1))
12.8 60 6.0

64804 Sympathectomy, cervicothoracic(;;one stage)
((18-1))
17.7 60 6.0

64809 Sympathectomy, thoracolumbar
((18-1))
17.7 60 6.0

64818 Sympathectomy, lumbar
((10-8))
10.6 60 5.0

NERVE REPAIR BY SUTURE (NEURORRHAPHY)

64830 Microdissection and/or microrepair of nerve (list separately in addition to code for nerve repair)
((1-8))
BR 0 4.0

64831 Suture of digital nerve, hand or foot; one nerve
((5-2))
5.1 90 3.0

64832 each additional ((digit)) digital nerve
((2-3))
2.2 90 0.0

64834 Suture of one nerve, hand or foot; common sensory nerve
((7-2))
7.1 90 3.0

PERMANENT

64835	median motor thenar	((9.0))	90	3.0
		<u>8.8</u>		
64836	ulnar motor	((10.8))	90	3.0
		<u>10.6</u>		
64837	Suture of each additional nerve, hand or foot	((5.4))	90	3.0
		<u>5.3</u>		
64840	Suture of posterior tibial nerve	((10.8))	90	3.0
		<u>10.6</u>		
64856	Suture of major peripheral nerve, arm or leg, except sciatic; including transposition	((10.8))	90	3.0
		<u>10.6</u>		
64857	without transposition	((10.8))	90	3.0
		<u>10.6</u>		
64858	Suture of sciatic nerve	((13.3))	90	3.0
		<u>13.0</u>		
64859	Suture of each additional major peripheral nerve	((3.6))	90	3.0
		<u>5.3</u>		
64861	Suture of; brachial plexus	((12.2))	90	3.0
		<u>11.9</u>		
64862	lumbar plexus	((12.2))	90	3.0
		<u>11.9</u>		
64864	Suture of facial nerve; extracranial	((10.8))	90	3.0
		<u>10.6</u>		
64865	inratemporal, with or without grafting	((10.8))	90	3.0
		<u>10.6</u>		
64866	Anastomosis; facial-spinal accessory	((26.7))	<u>90</u>	3.0
		<u>26.1</u>		
64868	facial-hypoglossal	((26.7))	90	3.0
		<u>26.1</u>		
64870	facial-phrenic	((26.7))	90	3.0
		<u>26.1</u>		
64872	Suture of nerve; requiring secondary or delayed suture (list separately in addition to code for primary neurorrhaphy)	((1.8))	90	3.0
		<u>BR</u>		
64874	requiring extensive mobilization, or transposition of nerve (list separately in addition to code for nerve suture)	((1.8))	90	3.0
		<u>BR</u>		

64876	requiring shortening of bone of extremity (list separately in addition to code for nerve suture)	((1.8))	90	3.0
		<u>BR</u>		

NEURORRHAPHY WITH NERVE GRAFT

64885	Nerve graft (includes obtaining graft), head or neck; up to 4 cm in length	((1.8))	90	3.0
		<u>BR</u>		
64886	more than 4 cm in length	((1.8))	90	3.0
		<u>BR</u>		
64890	Nerve graft (includes obtaining graft), single strand, hand or foot; up to 4 cm length	((12.7))	120	3.0
		<u>12.4</u>		
64891	more than 4 cm length	((14.5))	120	3.0
		<u>14.2</u>		
64892	Nerve graft (includes obtaining graft), single strand, arm or leg; up to 4 cm length	((12.7))	120	3.0
		<u>12.4</u>		
64893	more than 4 cm length	((14.5))	120	3.0
		<u>14.2</u>		
64895	Nerve graft (includes obtaining graft), multiple strands (cable), hand or foot; up to 4 cm length	((16.3))	120	3.0
		<u>15.9</u>		
64896	more than 4 cm length	((18.1))	120	3.0
		<u>17.7</u>		
64897	Nerve graft (includes obtaining graft), multiple strands (cable), arm or leg; up to 4 cm length	((16.3))	120	3.0
		<u>15.9</u>		
64898	more than 4 cm length	((18.1))	120	3.0
		<u>17.7</u>		
64901	Nerve graft, each additional nerve; single strand	1.8	120	3.0
64902	multiple strands (cable)	((3.6))	120	3.0
		<u>3.5</u>		
64905	Nerve pedicle transfer; first stage	((7.2))	120	3.0
		<u>7.1</u>		
64907	second stage	((7.2))	120	3.0
		<u>7.1</u>		

OTHER PROCEDURES

64999	Unlisted procedure, nervous system	<u>BR</u>	<u>0</u>	3.0
-------	------------------------------------	-----------	----------	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-405 Eyeball.

		Follow-up		
	Unit	Days=	Basic	
	Value		Anes@	

REMOVAL OF EYE

65091	Evisceration <u>of</u> ocular contents; without implant			
((9.0))			
	<u>8.8</u>	30	3.0	
65093	with implant			
((11.3))			
	<u>11.1</u>	30	3.0	
65101	Enucleation of eye(,); without implant			
((11.3))			
	<u>11.1</u>	30	3.0	
65103	with implant, muscles not attached to implant			
((12.7))			
	<u>12.4</u>	30	3.0	
65105	with(, muscles attached to) implant, muscles attached to implant			
((15.4))			
	<u>15.0</u>	30	3.0	
	(For conjunctivoplasty after enucleation, see 68320 et seq)			
65110	Exenteration <u>of</u> orbit (does not include skin graft), removal <u>of</u> orbital contents; only			
((18.1))			
	<u>17.7</u>	30	4.0	
65112	with therapeutic removal of bone			
((20.3))			
	<u>19.9</u>	30	4.0	
65114	with ((temporalis muscle transplant) muscle or myocutaneous flap			
((23.5))			
	<u>23.0</u>	30	4.0	
	(((For skin graft to orbit (split skin), see 15120, 15121; free, full thickness, see 15260, 15261)			
	(For eyelid repair involving more than skin, see 67930 et seq))			

SECONDARY IMPLANT PROCEDURES

An ocular implant is an implant inside muscular cone; an orbital implant is an implant outside muscular cone.

<u>65125</u>	<u>Modification of ocular implant (e.g., drilling receptacle for prosthesis appendage) (separate procedure)</u>			
			
	<u>BR</u>	30	60	
65130	Insertion <u>of</u> ocular implant secondary; after evisceration, in scleral shell			
((10.4))			
	<u>10.2</u>	30	4.0	

65135	after enucleation, muscles not attached to implant			
((11.3))			
	<u>11.1</u>	30	4.0	
65140	after enucleation, muscles attached to implant			
((13.6))			
	<u>13.3</u>	30	4.0	
65150	Reinsertion <u>of</u> ocular implant; with or without conjunctival graft			
((9.9))			
	<u>9.7</u>	30	4.0	
65155	with use of foreign material for reinforcement and/or attachment of muscles to implant			
((10.8))			
	<u>10.6</u>	30	4.0	
65175	Removal <u>of</u> ocular implant			
((6.8))			
	<u>6.6</u>	30	4.0	

(For orbital implant (implant outside muscle cone) insertion, see 67550; removal, see 67560)

REMOVAL OF OCULAR FOREIGN BODY

(For removal of implanted material: Ocular implant, see 65175; anterior segment implant, see 65920; posterior segment implant, see 67120; orbital implant, see 67560)

(For diagnostic x-ray for foreign body, see 70030((70050)))

(For diagnostic echography for foreign body, see 76529)

(For removal of foreign body from orbit: Frontal approach, see 67413; lateral approach, see 67430; transcranial approach, see 61334)

(For removal of foreign body from eyelid, embedded, see 67938)

(For removal of foreign body from lacrimal system, see 68530)

65205*	Removal <u>of</u> foreign body, external eye; conjunctival superficial			
			
		0.6	0	4.0
65210*	conjunctival embedded (includes concretions), subconjunctival, or scleral nonpenetrating			
			
		0.7	0	4.0
65220*	corneal, without slit lamp			
			
		0.7	0	4.0
65222*	corneal, with slit lamp			
			
		1.1	0	4.0
	(For repair of corneal laceration with foreign body, see 65275)			
((65230)	Removal foreign body intraocular; from anterior chamber; magnetic extraction			
	11.7	45	(6.0)

PERMANENT

PERMANENT

65235 Removal of foreign body, from anterior chamber, ~~((nonmagnetic extraction))~~ or lens
 13.6 45 8.0
~~((65240) from lens (without extraction lens), magnetic extraction~~
~~..... 12.7 45 6.0~~
~~65245 from lens (without extraction lens), nonmagnetic extraction~~
~~..... 12.7 45 8.0))~~

(For removal implanted material anterior segment, see 65920)

65260 from posterior segment, magnetic extraction, anterior or posterior route
 ~~((18.1))~~ 17.7 45 6.0
 65265 from posterior segment, nonmagnetic extraction
 ~~((18.1))~~ 17.7 45 8.0

(For removal implanted material from posterior segment, see 67120)

REPAIR OF LACERATION OF EYEBALL

(For fracture of orbit, see 21385 et seq.)
 (For repair wound of eyelid, skin, linear, simple, see 12011-12018; intermediate, layered closure, see 12051-12057; linear, complex, see 13150-13300; other, see 67930-67935)
 (For repair of wound of lacrimal system, see 68700)
 (For repair of operative wound, see 66250)

65270* Repair of laceration; conjunctiva, with or without nonperforating laceration sclera, direct closure
 ((7)) 1.8 0 4.0
 65272 conjunctiva, by mobilization and rearrangement, without hospitalization
 2.7 7 4.0
 65273 conjunctiva, by mobilization and rearrangement, with hospitalization
 ~~((4.5))~~ 4.4 7 4.0
 65275 cornea, nonperforating, with or without removal foreign body
 ~~((6.8))~~ 6.9 60 4.0
 65280 cornea and/or sclera, perforating, not involving uveal tissue
 ~~((12.7))~~ 12.4 60 5.0

65285 cornea and/or sclera, perforating, with reposition or resection of uveal tissue
 ~~((13.6))~~ 13.3 60 6.0

65286 application of tissue glue, wounds of cornea and/or sclera
 ~~((BR 0))~~ 8.8 30 4.0

(Repair of laceration includes use of conjunctival flap and restoration of anterior chamber, by air or saline injection when indicated)

(For repair of iris or ciliary body, see 66680)

65290 Repair of wound, extraocular muscle, tendon and/or Tenon's capsule
 ~~((9.0))~~ 8.8 30 4.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-410 Anterior segment—Cornea.

	Follow-		
	Unit	up	Basic
	Value	Days=	Anes@

((INCISION

~~65300 Delimiting keratotomy~~
 1.8 15 3.0
 (For paracentesis of cornea, see 65800-65815)
 (For removal of foreign body, cornea, see 65220-65222))

EXCISION

65400 Excision of lesion, cornea (keratectomy, lamellar, partial), except pterygium
 ~~((7.2))~~ 7.1 30 3.0
 65410* Biopsy of cornea
 ~~((5.4))~~ 5.3 0 3.0
 65420 Excision or transposition(;) of pterygium; without graft
 ~~((4.5))~~ 4.4 30 3.0
 65426 with graft
 ~~((6.3))~~ 6.2 30 3.0

REMOVAL OR DESTRUCTION

65430* Scraping of cornea, diagnostic, for smear and/or culture
 0.5 0 4.0
 65435* Removal of corneal epithelium; with or without chemocauterization (abrasion, curettage)
 0.9 0 4.0
 65436 with application of chelating agent(;) (e.g., EDTA)
 1.8 0 5.0

65450	Destruction of lesion of cornea by cryo-therapy((?)), photocoagulation or thermocauterization((1.2)) <u>1.1</u> 0 4.0
65600	Tattoo ((ef)) cornea, mechanical or chemical((5.4)) <u>5.3</u> 30 3.0

(For fitting of contact lens for treatment of disease, see 92070)

(For unlisted procedures on cornea, see 66999)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-413 Anterior segment—Anterior chamber.

KERATOPLASTY

(Keratoplasty excludes refractive keratoplasty procedures, 65760, 65765, 65767)

(Corneal transplant includes use of fresh or preserved grafts, and preparation of donor material)

65710	Keratoplasty (corneal transplant)((lamellar, includes autografts, and fresh or preserved homografts)); lamellar((21.7)) <u>21.2</u> 90 8.0
65730	((Keratoplasty (corneal transplant),) penetrating (except in aphakia)((; includes autografts, and fresh or preserved homografts))((26.7)) <u>26.1</u> 90 8.0
65750	((Keratoplasty (corneal transplant),) penetrating (in aphakia), includes autografts, and fresh or preserved homografts)) penetrating (in aphakia)((31.6)) <u>31.0</u> 90 8.0
<u>65755</u>	<u>penetrating (in pseudophakia)</u> <u>7.0</u> 90 7.0

OTHER PROCEDURES

65760	Keratomileusis((28.9)) <u>28.3</u> 90 8.0
65765	Keratophakia((31.6)) <u>31.0</u> 90 8.0
65767	((Epikeratophakia)) Epikeratoplasty((BR)) <u>24.8</u> 90 8.0
65770	Keratoprosthesis((27.1)) <u>26.5</u> 90 8.0
<u>65771</u>	<u>Radial keratotomy</u> <u>12.4</u> 90 7.0
65772	Corneal relaxing incision for correction of surgically induced astigmatism((BR)) <u>15.0</u> 90 8.0
65775	Corneal wedge resection for correction of surgically induced astigmatism((BR)) <u>19.5</u> 90 8.0

INCISION

*65800	Paracentesis of anterior chamber of eye (separate procedure); with diagnostic aspiration of aqueous 2.7 0 3.0
65805*	with therapeutic release of aqueous((2.3)) <u>2.2</u> 0 3.0
65810	with removal of vitreous and/or discission of anterior hyaloid membrane, with or without air injection((9.0)) <u>8.8</u> 90 3.0
65815	with removal of blood, with or without irrigation and/or air injection((13.6—15)) <u>13.3</u> 90 3.0

(For injection, see 66020-66030)

(For removal of blood clot, see 65930)

65820	Goniotomy((; without goniotomy)) 9.0 30 3.0
((65825	with goniotomy 9.0 30 4.0
65830	Goniotomy, without goniotomy 9.0 30 3.0

65850	Trabeculotomy ab externo((14.5)) <u>14.2</u> 45 3.0
65855	Trabeculoplasty by laser surgery, one or more sessions (defined treatment series)((9.0)) <u>8.8</u> 45 3.0

(If retreatment necessary after several months because of disease progression, a new treatment or treatment series should be reported with a modifier, if necessary, to indicate lessor or greater complexity)

(For trabeculectomy, see 66170)

OTHER PROCEDURES

65865	Severing adhesions of anterior segment of eye, incisional technique (with or without injection of air or liquid) (separate procedure); goniosynechia((9.5)) <u>9.3</u> 30 6.0
-------	---

PERMANENT

PERMANENT

65870	anterior synechiae, except goniosynechiae	BR	30	6.0
65875	posterior synechiae	BR	30	6.0
65880	corneovitreal adhesions	BR	30	3.0
65900	Removal of epithelial downgrowth, anterior chamber eye			
				((9))
		BR	30	6.0
65920	Removal of implanted material, anterior segment eye			
				((18.1))
			17.7	30
65930	Removal of blood clot, anterior segment eye			
				((9.0))
			8.8	30
66020	Injection, anterior chamber (separate procedure); air or liquid			
				((2.3))
			2.2	0
66030*	medication			
				((BR—7))
			2.4	0

(For unlisted procedures on anterior segment, see 66999)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-415 Anterior segment—Anterior sclera.

Follow-up
Unit up Basic
Value Days= Anes@

EXCISION

(For removal of intraocular foreign body, see 65230-65235)

(For operations on posterior sclera, see 67250-67255)

66130	Excision of lesion, sclera			
				((3.6))
			3.5	45
66150	Fistulization of sclera for glaucoma; trephination with iridectomy			
				((13.4))
			12.8	45
66155	thermocauterization with iridectomy			
				((12.7))
			12.4	45
66160	sclerectomy with punch or scissors, with iridectomy			
				((12.7))
			12.4	45
66165	iridencleisis or iridotaxis			
				((11.7))
			13.3	45

66170	trabeculectomy ab externo			
				((14.5))
			13.3	45
				0.0
				((For trabeculectomy ab externo, see 65850))
				((For repair of operative wound, see 66250))
66180	Aqueous shunt to extraocular reservoir, (e.g., Molteno, Schocket, Denver-Krupin)			
				BR
				45
				5.0
66185	Revision of aqueous shunt to extraocular reservoir			
				BR
				45
				5.0

REPAIR

(For scleral procedures in retinal surgery, see ((67102)) 67101 et seq)

66220	Repair of scleral staphyloma; without graft			
				((18.1))
			17.7	90
66225	with graft			
				((21.7))
			21.2	90

(For scleral reinforcement, see 67250-67255)

REVISION OPERATIVE WOUND

66250	Revision or repair of operative wound of anterior segment, any type, early or late, major or minor procedure			
				BR
				0
				6.0

OTHER PROCEDURES

(For unlisted procedures on anterior sclera, see 66999)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-420 Anterior segment—Iris, ciliary body.

Follow-up
Unit up Basic
Value Days= Anes@

IRIDOTOMY, IRIDECTOMY

66500	Iridotomy by stab incision (separate procedure); except transfixion			
				((5.9))
			5.7	30
66505	with transfixion as for iris bombe			
				((5.9))
			5.7	30
66600	Iridectomy, with corneoscleral or corneal section; for removal of lesion			
				((12.7))
			12.4	45
66605	with cyclectomy			
				((19.9))
			19.5	45

66625	peripheral for glaucoma (separate procedure)((9-0))		
		<u>8.8</u>	45	3.0
66630	sector for glaucoma (separate procedure)((9-0))		
		<u>8.8</u>	45	3.0
66635	"optical" (separate procedure)((9-0))		
		<u>8.8</u>	45	3.0

(For "iridotomy" by photocoagulation, see 66761)

(For "coreoplasty" by photocoagulation, see 66762)

REPAIR

66680	Repair of iris, ciliary body (as for iridodialysis)((10-8))		
		<u>10.6</u>	45	3.0
	(For reposition or resection of uveal tissue with perforating wound of cornea or sclera, see 65285)			
66682	Suture of iris, ciliary body (separate procedure) with retrieval of suture through small incision (e.g., McCannel suture)((13-6))		
		<u>13.3</u>	45	3.0

DESTRUCTION

66700	((Cyclodiathermy; initial)) <u>Ciliary body destruction; diathermy</u>	6.3	30	3.0
	((66701) subsequent	6.3	30	3.0)
66710	<u>cyclophotocoagulation</u>	BR	45	6.0
66720	((Cryotherapy; initial)) <u>cryotherapy</u>	6.3	30	3.0
	((66721) subsequent	6.3	30	3.0)
66740	((Cyclodialysis; initial)) <u>cyclodialysis</u>	12.2	45	3.0
	((66741) subsequent	BR	45	3.0)
66761	((Coreoplasty ("iridotomy") by photocoagulation; for glaucoma)) <u>Iridotomy by photocoagulation (one or more sessions) (e.g., for glaucoma)</u>((9-0))			
		<u>8.8</u>	45	3.0	
66762	((other than for glaucoma)) <u>Iridoplasty by photocoagulation (one or more sessions) (e.g., for improvement of vision, for widening of anterior chamber angle)</u>((5-4))			
		<u>5.3</u>	30	3.0	

66770	Destruction of cyst or lesion iris or ciliary body (nonexcisional procedure)((6-8))		
		<u>6.6</u>	30	3.0

(For excision lesion iris, ciliary body, see 66600, 66605; for removal epithelial downgrowth, see 65900)

OTHER PROCEDURES

(For unlisted procedures on iris, ciliary body, see 66999)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-425 Anterior segment—Lens.

		Follow-up	Unit	Basic
		Value	Days=	Anes@
INCISION				
((66800) Discission of lens capsule; incisional technique (needling of lens); initial	5.4	45	3.0
66801 subsequent	5.4	45	3.0
66802 laser surgery (one or more stages)	5.2	45	3.0)
66820	Discission of secondary ((membranous)) <u>membranous cataract</u> ((("after cataract"))) <u>(opacified posterior lens capsule and/or anterior ((hyAloid; incisional)) hyaloid; stab incision technique (Ziegler or Wheeler knife)</u>((5-0))		
		<u>4.9</u>	45	3.0
66821	laser surgery (e.g., YAG laser) (one or more stages)((5-0))		
		<u>4.9</u>	45	3.0

REMOVAL CATARACT

66830	Removal of secondary membranous cataract ((("after cataract"), with corneoscleral)) <u>(opacified posterior lens capsule and/or anterior hyaloid) with corneo-scleral section, with or without iridectomy (iridocapsulotomy, iridocapsulectomy)</u>((16-3))		
		<u>15.9</u>	90	3.0
66840	Removal of lens material; aspiration technique, one or more stages((16-3))		
		<u>15.9</u>	90	3.0
66850	phacofragmentation technique (mechanical or ultrasonic ((;))) (e.g., phacoemulsification), with aspiration((18-1))		
		<u>17.7</u>	90	3.0

PERMANENT

PERMANENT

66852 pars plana approach, with or without vitrectomy
 BR 90 6.0

~~((66915 Expression lens, linear, one or more stages
 18.1 90 3.0))~~

66920 ~~((Extraction lens with or without iridectomy; intracapsular, with or without enzymes)) intracapsular~~
 ~~((18.1))~~
 17.7 90 3.0

66930 intracapsular, for dislocated lens
 ~~((21.7))~~
 21.2 90 3.0

66940 extracapsular (other than 66840, 66850, ~~((66915))~~ 66852)
 ~~((18.1))~~
 17.7 90 3.0

~~((Preliminary iridectomy, done as a separate procedure prior to extraction of lens, is included in the listed extraction of lens))~~

(For removal of intralenticular foreign body without lens extraction, see ~~((65240-65245))~~ 65235)

(For repair of operative wound, see 66250)

~~((ANTERIOR SEGMENT—OTHER PROCEDURES))~~

66983 Intracapsular cataract extraction with insertion of intraocular lens prosthesis (one stage procedure)
 ~~((25.3—0))~~
 24.8 90 3.0

66984 Extracapsular cataract removal with insertion of intraocular lens (~~((prosthesis))~~ prosthesis (one stage procedure), manual or ~~((phacoemulsification))~~ mechanical technique (e.g., irrigation and aspiration or phacoemulsification)
 ~~((25.3))~~
 24.8 90 3.0

66985 ~~Insertion of intraocular lens ((subsequent to cataract extraction (separate procedure)))~~ prosthesis (secondary implant), not associated with concurrent cataract removal
 ~~((18.1))~~
 17.7 120 3.0

66986 Exchange of intraocular lens
 BR 120 4.0

(For removal of implanted material from anterior segment, see 65920)

(For intraocular lens prosthesis supplied by physician, see 99070)

(For ultrasonic determination of intraocular lens power, see ~~((76516, 76517))~~ 76519)

(For secondary fixation (separate procedure), see 66682)

66999 Unlisted procedure, anterior segment of eye
 BR 0 3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-427 Posterior segment—Vitreous.

		Follow-up Unit Value Days=	Basic Anes@
67005	Removal of vitreous, anterior approach (open sky technique or limbal incision); partial removal ((16.3)) 15.9 90	3.0
67010	subtotal removal with mechanical vitrectomy (((such as VISC or retroextractor))) ((22.6)) 22.1 90	3.0

(For removal of vitreous by paracentesis of anterior chamber, see 65810)

(For removal of corneovitreous adhesions, see 65880)

67015 Aspiration or release of vitreous, subretinal or choroidal fluid, pars plana approach (posterior sclerotomy)
 ~~((9.9))~~
 9.7 60 3.0

67025 Injection of vitreous substitute, pars plana (~~((approach (separate procedure), excludes air or balanced salt solutions))~~ or limbal approach, (fluid-gas exchange), with or without aspiration (separate procedure)
 ~~((9.9))~~
 9.7 60 3.0

67028 Intravitreal injection of a pharmacologic agent (separate procedure)
 9.7 45 5.0

67030 Discission of vitreous strands (without removal), pars plana approach
 ~~((13.6))~~
 13.3 45 3.0

67031 Severing of vitreous strands, vitreous face adhesions, sheets, membranes(~~((,))~~) or opacities, laser surgery (one or more stages)
 ~~((9.9))~~
 9.7 45 3.0

67036 Vitrectomy, mechanical, pars plana approach;
 ~~((31.6))~~
 31.0 60 3.0

67038 with epiretinal membrane stripping
 ~~((BR—30))~~
 35.4 60 3.0

67039 with focal endolaser photocoagulation
 BR 60 6.0

67040 with endolaser panretinal photocoagulation
 ((BR—30))
 BR 60 3.0
 (For associated lensectomy, see 66850)
 (For use of vitrectomy in retinal detachment surgery, see 67108)
 (For associated removal of foreign body, see 65260-65265)
 (For unlisted procedures on vitreous, see 67299)

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-430 Posterior segment—Retinal detachment.

REPAIR

(If diathermy, cryotherapy and/or photocoagulation are combined, report under principle modality used)

		Follow-		
		Unit	up	Basic
		Value	Days=	Anes@
67101	Repair of retinal detachment, one or more sessions; cryotherapy or diathermy, with or without drainage of subretinal fluid ((22.6—0)) <u>22.1</u> <u>90</u>			3.0
67105	photocoagulation (laser or xenon arc, one or more sessions), with or without drainage of subretinal fluid ((20.3)) <u>19.9</u> 90		90	3.0
67107	scleral buckling (such as lamellar excision, imbrication((-)) or encircling procedure), with or without implant, may include procedures 67101((-)), 67105 ((25.3)) <u>24.8</u> 90		90	8.0
67108	with vitrectomy, any method, with or without air or gas tamponade, with or without focal endolaser photocoagulation, may include procedures 67101-67107 and/or removal of lens by same technique ((37.0)) <u>36.3</u> 90		90	5.0
67109	by technique other than 67101-67108 and 67110 BR <u>90</u>		90	3.0
67110	by injection of air or other gas (e.g., pneumoretinopexy) BR 90		90	0.0
67112	previously operated upon, any technique BR <u>90</u>		90	3.0

(For aspiration or drainage of subretinal or subchoroidal fluid, see 67015)
 67115 Release of encircling material (posterior segment)
 ((8-1))
 8.0 30 3.0
 67120 Removal of implanted material, posterior segment; extraocular
 ((8-1))
 8.0 30 3.0
 67121 intraocular
 ((10.8))
 10.6 30 3.0
 (For removal from anterior segment, use 65920)
 (For removal of foreign body, see 65260, 65265)

PROPHYLAXIS

Repetitive services. The services listed below are often performed in multiple sessions or groups of sessions. The methods of reporting vary. The following descriptors are intended to include all sessions in a defined treatment period.

67141 Prophylaxis of retinal detachment (e.g., retinal break, lattice degeneration)((-)) without drainage, one or more sessions; cryotherapy, diathermy
 ((8-1))
 8.0 30 3.0
 67145 photocoagulation (laser or xenon arc)
 ((10.8))
 10.6 30 3.0

POSTERIOR SEGMENT—OTHER PROCEDURES

DESTRUCTION—RETINA, CHOROID

67208 Destruction of localized lesion of retina (e.g. maculopathy, choroidopathy, small tumors), one or more sessions; cryotherapy, diathermy
 ((12.7))
 12.4 90 3.0
 67210 photocoagulation((-)) (laser or xenon arc)
 ((10.8))
 10.6 90 3.0
 67218 radiation by implantation of source (includes removal of source)
 ((23.9))
 19.5 90 3.0
 67227 Destruction of extensive or progressive retinopathy (e.g., ((diabetic)), diabetic retinopathy), one or more sessions; cryotherapy, diathermy
 ((13.6))
 13.3 90 3.0
 67228 photocoagulation (laser or xenon arc)
 ((10.8))
 10.6 90 3.0

(For unlisted procedures on retina, see 67299)

PERMANENT

SCLERAL REPAIR

(For excision lesion sclera, see 66130)

67250	Scleral reinforcement (separate procedure); without graft	18.5		
		<u>18.1</u>	90	3.0
67255	with graft	21.7		
		<u>21.2</u>	90	3.0

(For repair scleral staphyloma, see 66220-66225)

67299	Unlisted procedure, posterior segment		BR	<u>0</u>	3.0
-------	---------------------------------------	--	----	----------	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-435 Ocular adnexa—Extraocular muscles.

		Follow-up	Basic
	Value	Unit Days=	Anes@
67311	Strabismus surgery (on patient not previously operated on, any procedure, any muscle, (may include minor displacement, eg, for A or V pattern); one muscle), <u>recession or resection procedure (patient not previously operated on); one horizontal muscle</u>		
	13.6		
	<u>13.3</u>	30	3.0
67312	two (muscles, one or both eyes) <u>horizontal muscles</u>		
	16.3		
	<u>15.9</u>	30	3.0
(67313)	three or more muscles, one or both eyes	17.2	30 3.0
67314	<u>one verticle muscle (excluding superior oblique)</u>	<u>13.3</u>	<u>30 5.0</u>
67316	<u>two or more verticle muscles (excluding superior oblique)</u>	<u>16.8</u>	<u>30 5.0</u>
67318	<u>Strabismus surgery, any procedure (patient not previously operated on), superior oblique muscle</u>	<u>14.2</u>	<u>30 5.0</u>
67320	<u>Transposition procedure (e.g., for parietic extraocular muscle), any extraocular muscle ((e.g., for parietic muscle), one or more stages, one or more muscles, with displacement of plane of action more than 5 mm) (specify)</u>	17.2	
	<u>16.8</u>	30	3.0

67331	Strabismus surgery on patient (previously operated on; not involving reoperation of) <u>with previous eye surgery or injury that did not involve the extraocular muscles</u>	13.6		
		<u>13.3</u>	30	3.0
67332	((involving reoperation of muscles)) <u>Strabismus surgery on patient with scarring of extraocular muscles (e.g., prior ocular injury, strabismus or retinal detachment surgery) or restrictive myopathy (e.g., dysthyroid ophthalmopathy)</u>	18.1		
		<u>17.7</u>	30	3.0
67334	<u>Strabismus surgery by posterior fixation suture technique, with or without muscle recession</u>		BR	<u>30 5.0</u>
67335	<u>Placement of adjustable ((suture technique)) suture(s) during strabismus surgery, including postoperative adjustment(s) of suture(s) (Report in addition to code for specific strabismus surgery)</u>		BR	<u>0 3.0</u>
67340	<u>Strabismus surgery involving exploration and/or repair of detached extraocular muscle(s)</u>		BR	<u>30 5.0</u>
67343	<u>Release of extensive scar tissue without detaching extraocular muscle (separate procedure)</u>		BR	<u>30 5.0</u>
67345	<u>Chemodenervation of extraocular muscle</u>	BR		
		<u>2.7</u>	<u>0</u>	<u>5.0</u>
	(((Use also code for conventional muscle surgery, 67311-67313, to identify number of muscles involved)))			
OTHER PROCEDURES				
67350	<u>Biopsy of extraocular muscle</u>	9.0		
		<u>8.8</u>	0	3.0
	(For repair of wound extraocular muscle, tendon or Tenon's capsule, see 65290)			
67399	Unlisted procedure, ocular muscle		BR	<u>0 3.0</u>

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-440 Ocular adnexa—Orbit.

Follow-up
Unit up Basic
Value Days= Anes@

EXPLORATION, EXCISION, DECOMPRESSION

67400	Orbitotomy without bone flap (frontal or transconjunctival approach); for exploration, with or without biopsy	((12.7)) 12.4	30	7.0
67405	with drainage only	((12.7)) 12.4	30	7.0
67412	with removal of lesion	((18.1)) 17.7	60	7.0
67413	with removal of foreign body	((18.1)) 17.7	30	7.0
67414	with removal of bone for decompression	BR	30	6.0
67415	((Transconjunctival or aspirational biopsy)) Fine needle aspiration of orbital contents	((3.2)) 3.1	0	3.0
(For exenteration, enucleation, and repair, see 65101 et seq; for optic nerve decompression see 67570)				
67420	Orbitotomy with bone flap or window, lateral approach (e.g., Kroenlein); with removal of lesion	((20.8)) 20.3	30	7.0
67430	with removal of foreign body	((19.0)) 18.6	30	7.0
67440	with drainage ((or decompression))	((18.1)) 17.7	30	7.0
67445	with removal of bone for decompression	BR	30	6.0
67450	for exploration, with or without biopsy	((18.1)) 17.7	30	7.0

(For orbitotomy, transcranial approach, see 61330-61334)

(For orbital implant, see 67550, 67560)

(For removal of eyeball or for repair after removal, see 65091-65175)

OTHER PROCEDURES

*67500	Retrobulbar injection; medication (separate procedure, does not include supply of medication)	((1.1—0)) 1.3	0	5.0
67505	alcohol	((1.1—15)) 1.3	7	5.0
67515*	Injection of therapeutic agent into Tenon's capsule	((0.7—7—3.0)) 0.7	0	3.0
(For subconjunctival injection, see 68200)				
67550	Orbital implant (implant outside muscle cone); insertion	((10.8)) 10.6	30	3.0
67560	removal or revision	((9.0)) 8.8	30	3.0
67570	Optic nerve decompression (e.g., incision or fenestration of optic nerve sheath)	BR	30	4.0
(For ocular implant (implant inside muscle cone), see 65093-65105, 65130-65175)				
(For treatment of fractures of malar area, orbit, see ((21350)) 21355 et seq)				
67599	Unlisted procedure, orbit	BR	0	3.0

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-445 Ocular adnexa—Eyelids.

Follow-up
Unit up Basic
Value Days= Anes@

INCISION

*67700	Blepharotomy, drainage of abscess, eyelid	((1.4)) 1.3	0	3.0
*67710	Severing of tarsorrhaphy	((0.9—15)) 0.9	0	3.0
*67715	Canthotomy (separate procedure)	((1.4—15)) 1.3	0	3.0

(For canthoplasty, see 67950)

(For division symblepharon, see 68340)

EXCISION OR REMOVAL OF LESION INVOLVING MORE THAN SKIN (I.E., INVOLVING LID MARGIN, TARSUS AND/OR PALPEBRAL CONJUNCTIVA)

(For removal of lesion, involving mainly skin of eyelid, see 11440-11446; 11640-11646; 17000-17010)

PERMANENT

PERMANENT

(For repair of wounds, blepharoplasty, grafts, reconstructive surgery, see 67930-67975)

67800	Excision of chalazion; single	1.3	15	3.0
67801	multiple, same lid	1.7	15	3.0
67805	multiple, different lids	1.9	15	3.0
67808	under general anesthesia and/or requiring hospitalization, single or multiple	2.8	15	3.0
67810*	Biopsy of eyelid	1.1	0	3.0
*67820	Correction of trichiasis; epilation, by forceps only	0.4	0	50.0
*67825	epilation, (e.g., by electro-surgery or cryotherapy)	0.9	0	3.0
67830	incision of lid margin	1.3	7	3.0
67835	incision of lid margin, with free mucous membrane graft	11.5	30	3.0
67840*	Excision of lesion of eyelid (except chalazion) without closure or with simple direct closure	1.8	0	3.0
67850*	Destruction of lesion of lid margin (up to 1 cm)	1.3	0	3.0

(For excision and repair of eyelid by reconstructive surgery, see 67961(-), 67966)

(For chemosurgery technique of malignancies of skin, see ((17300-17302)) 17303-17310)

(For initiation or follow-up care of topical chemotherapy, e.g., 5-FU or similar agents, see appropriate office visits)

TARSORRHAPHY

67875	Temporary closure of eyelids by suture (e.g., Frost suture)	2.2	30	5.0
67880	Construction of intermarginal adhesions, median tarsorrhaphy, or canthorrhaphy	4.0	30	3.0

67882	with transposition of tarsal plate	5.7	30	3.0
	(For severing of tarsorrhaphy, see 67710)			
	(For canthoplasty, reconstruction canthus, see 67950)			
	(For canthotomy, see 67715)			
REPAIR OF BROW PTOSIS, BLEPHAROPTOSIS, LID RETRACTION				
67900	Repair of brow ptosis (supraciliary, mid-forehead or coronal approach)	BR	60	4.0
67901	Repair of blepharoptosis; frontalis muscle technique with suture or other material	12.4	60	3.0
67902	frontalis muscle technique with fascial sling (includes obtaining fascia)	14.2	60	3.0
67903	(tarso)levator resection or advancement, internal approach	15.0	60	3.0
67904	(tarso)levator resection or advancement, external approach	15.0	60	3.0
67906	superior rectus technique with fascial sling (includes obtaining fascia)	14.2	60	3.0
((67907	superior rectus tendon transplant	14.5	60	3.0)
67908	conjunctivo-tarso-Muller's muscle-levator resection (e.g., Fasanella-Servat type)	10.6	30	3.0
67909	Reduction of overcorrection of ptosis	10.6	30	3.0
67911	Correction of lid retraction	15.9	30	3.0
REPAIR ECTROPION, ENTROPION				
(For correction trichiasis by mucous membrane graft, see 67835)				
67914	Repair of ectropion; suture	3.5	15	3.0
67915	thermocauterization	1.8	15	3.0
67916	blepharoplasty, excision tarsal wedge	8.0	30	3.0

PERMANENT

67917 blepharoplasty, extensive (e.g., Kuhnt-Szymanowski or tarsal strip operations)
((10.8))
10.6 30 3.0
 (For correction everted punctum, see 68705)

67921 Repair of entropion; suture
((3.6))
3.5 15 3.0

67922 thermocauterization
 1.8 15 3.0

67923 blepharoplasty, excision tarsal wedge
((8.4))
8.0 30 3.0

67924 blepharoplasty, extensive (e.g., Wheeler operation)
((10.4))
10.2 30 3.0
 (For repair cicatricial ectropion or entropion requiring scar excision or skin graft, see also 67961 et seq.)

RECONSTRUCTIVE SURGERY, BLEPHAROPLASTY INVOLVING MORE THAN SKIN (I.E., INVOLVING LID MARGIN, TARSUS, AND/OR PALPEBRAL CONJUNCTIVA)

67930 Suture of recent wound, eyelid, involving lid margin, tarsus, and/or palpebral conjunctiva) direct closure; partial thickness
((5.0))
4.9 30 3.0

67935 full thickness
((7.2))
7.1 30 3.0

67938 Removal of embedded foreign body, eyelid
 0.6 0 3.0

(For repair of skin of eyelid, see 12011-12018; 12051-12057; 13150-13300)

(For tarsorrhaphy, canthorrhaphy, see 67880-67882)

(For repair blepharoptosis and lid retraction, see 67901-67911)

(For blepharoplasty for entropion, ectropion, see 67916, 67917, 67923, 67924)

(For correction blepharochalasis (blepharorhytidectomy), see 15820-15823)

(For repair skin of eyelid, adjacent tissue transfer, see 14060, 14061; preparation for graft, see 15000; free graft, see 15120, 15121, 15260, 15261)

(For excision lesion of eyelid, see 67800 et seq.)

(For repair lacrimal canaliculi, see 68700)

67950 Canthoplasty (reconstruction of canthus)
((10.8))
10.6 45 3.0

67961 Excision and repair of eyelid, involving lid margin, tarsus, conjunctiva, canthus, or full thickness, may include preparation for skin graft or pedicle flap with adjacent tissue transfer or rearrangement; up to one-fourth of lid margin
((13.4))
12.8 60 3.0

67966 over one-fourth of lid margin
((14.5))
14.2 60 3.0

(For canthoplasty, see 67950)

(For free skin grafts, see 15120, 15121, 15260, 15261)

(For tubed pedicle flap preparation, see ((15515)) 15576; for delay, see 15630; for attachment, see ((15555)) 15630)

67971 Reconstruction of eyelid, full thickness by transfer of tarsoconjunctival flap from opposing eyelid; up to two-thirds of eyelid, one stage or first stage
((15.4))
15.0 60 3.0

67973 total eyelid, lower, one stage or first stage
((16.3))
15.9 60 3.0

67974 total eyelid, upper, one stage or first stage
((18.1))
17.7 60 3.0

67975 second stage
((7.2))
7.1 60 3.0

OTHER PROCEDURES

67999 Unlisted procedure, eyelids
 BR 0 3.0
 (((For cicatricial ectropion or entropion requiring scar excision, skin graft, etc., see 15100-15260)))

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-450 Ocular adnexa—Conjunctiva.

Follow-
 Unit up Basic
 Value Days= Anes@

(((For removal of foreign body, see 65205 et seq.)))

INCISION, DRAINAGE

68020 Incision of conjunctiva, drainage of cyst
 0.5 0 3.0

68040 Expression of conjunctival follicles, e.g., for trachoma
 0.6 0 4.0

EXCISION, DESTRUCTION

68100 Biopsy of conjunctiva
 ((1.4))
 1.3 0 3.0

68110 Excision of lesion, conjunctiva; up to 1 cm
 ((1.8 — 10 — 3.0))
 1.8 15 3.0

68115 over 1 cm
 ((3.6))
 3.5 15 3.0

68130 with adjacent sclera
 ((5.4))
 5.3 15 3.0

68135* Destruction of lesion, conjunctiva
 ((1.8 — 7 — 3.0))
 1.8 0 3.0
 ((For nevus, see 11440-11460))

INJECTION

*68200 Subconjunctival injection
 0.9 0 4.0
 (For injection into Tenon's capsule or retrobulbar injection, see 67500-67515)

CONJUNCTIVOPLASTY

(For wound repair, see 65270-65273)

68320 Conjunctivoplasty; with conjunctival graft or extensive rearrangement
 ((11.7))
 11.5 30 3.0

68325 with buccal mucous membrane graft (includes obtaining graft)
 ((12.7))
 12.4 30 5.0

68326 Conjunctivoplasty, reconstruction cul-de-sac; with conjunctival graft or extensive rearrangement
 ((12.7))
 12.4 30 3.0

68328 with buccal mucous membrane graft (includes obtaining graft)
 ((14.5))
 14.2 30 5.0

68330 Repair of symblepharon; conjunctivoplasty, without graft
 ((9.0))
 8.8 30 3.0

68335 with free graft conjunctiva or buccal mucous membrane (includes obtaining graft)
 ((12.7))
 12.4 30 5.0

68340 division of symblepharon with or without insertion of conformer or contact lens
 ((4.1 — 30))
 4.0 0 3.0

OTHER PROCEDURES

68360 Conjunctival flap; bridge or partial (separate procedure)
 ((5.4))
 5.3 30 3.0

68362 total (such as Gunderson thin flap or purse string flap)
 ((9.5))
 9.7 30 3.0
 (For conjunctival flap for perforating injury, see 65280-65285)
 (For repair of operative wound, see 66250)
 (For removal of conjunctival foreign body, see 65205-65210)

68399 Unlisted procedure, conjunctiva
 BR 0 3.0
 ((For repair of symblepharon without graft, see 11400-11460, 13000-14160))

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-455 Ocular adnexa—Lacrimal system.

	Unit Value	Follow-up Days=	Basic Anes@
INCISION			
68400 Incision, drainage of lacrimal gland 1.9 15 3.0	1.9	15	3.0
68420 Incision, drainage of lacrimal sac (dacryocystotomy or dacryocystostomy) 1.8 15 3.0	1.8	15	3.0
*68440 Snip incision of lacrimal punctum ((0.9 — 7 — 3.0)) 0.9 0 3.0	0.9	0	3.0

EXCISION

68500 Excision of lacrimal gland((÷)) (dacryoadenectomy), except for tumor; total
 ((11.3))
 11.1 45 3.0

68505 partial
 ((10.8))
 10.6 45 3.0

68510 Biopsy of lacrimal gland
 1.8 0 3.0

68520 Excision of lacrimal sac (dacryocystectomy)
 ((11.7))
 11.5 45 3.0

PERMANENT

68525	Biopsy of lacrimal sac	1.8	45	3.0
68530	Removal ((ø†)) of foreign body or dacryolith, lacrimal passages	((9.0—30)) 8.8	30	0.0
68540	Excision of lacrimal gland tumor; frontal approach	((13.6)) 13.3	45	3.0
68550	involving osteotomy	((15.4)) 15.0	45	3.0

REPAIR

68700	Plastic repair <u>of</u> canaliculi	((10.8)) 10.6	30	3.0
68705	Correction <u>of</u> everted punctum, cautery	((1.4)) 1.3	15	3.0
68720	Dacryocystorhinostomy (fistulization of lacrimal sac to nasal cavity)	((13.6)) 13.3	60	5.0
68745	((Conjunctivorhinstomy)) Conjunctivorhinostomy (fistulization of conjunctiva to nasal cavity); without tube	((14.5)) 14.2	90	5.0
68750	with insertion of tube or stent	((15.4)) 15.0	15	5.0
68760	Closure of lacrimal punctum (e.g., thermocauterization, ligation, or laser photocoagulation)	((1.1)) 1.3	15	3.0
68770	Closure <u>of</u> lacrimal fistula (separate procedure)	((6.8)) 6.6	30	3.0

PROBING AND RELATED PROCEDURES

*68800	Dilation <u>of</u> lacrimal punctum, with or without irrigation, unilateral or bilateral	0.7	0	3.0
*68820	Probing <u>of</u> nasolacrimal duct, with or without irrigation, unilateral or bilateral;	1.1	0	3.0
68825	requiring general anesthesia	((2.3)) 2.2	7	3.0
(See also 92018)				
68830	with insertion of tube or stent	((3.2)) 3.1	15	3.0
*68840	Probing <u>of</u> lacrimal canaliculi, with or without irrigation	0.7	0	3.0

68850*	Injection <u>of</u> contrast medium for dacryocystography	0.6	0	3.0
(For ((dacryocystography,)) radiological supervision and interpretation, see 70170 ((,70174)))				

OTHER PROCEDURES

68899	Unlisted procedure, lacrimal system	BR	0	3.0
-------	-------------------------------------	----	---	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-465 External ear.

			Follow-up	Basic
		Unit Value	Days=	Anes@

INCISION

*69000	Drainage external ear, abscess or hematoma; simple	0.9	0	3.0
69005	complicated	((3.0)) 2.9	0	3.0
*69020	Drainage external auditory canal, abscess	((0.9)) 1.3	0	3.0
69090	Ear piercing	0.7	0	0.0
EXCISION				
69100	Biopsy external ear	0.7	0	3.0
69105	Biopsy external auditory canal	((0.7)) 1.1	0	3.0
69110	Excision external ear; partial, simple repair	((5.4)) 5.3	30	3.0
69120	complete amputation	((7.2)) 7.1	90	3.0

(For reconstruction of ear, see 15120 et seq.)

69140	Excision exostosis(es), ((ø†)) external auditory canal	((10.4)) 10.2	90	3.0
69145	Excision soft tissue lesion, external auditory canal	1.8	90	3.0
69150	Radical excision external auditory canal lesion; without neck dissection	((13.6)) 13.3	90	3.0
69155	with neck dissection	((21.2)) 20.8	90	6.0

(For resection of temporal bone, see 69535)

(For skin grafting, see 15000-15261)

WAC 296-22-470 Middle ear.

REMOVAL FOREIGN BODY

((*)69200	Removal foreign body from external auditory canal; without general anesthesia	0.7	0	<u>0.0</u>
69205	with general anesthesia	1.8	0	3.0
69210	Removal impacted cerumen (separate procedure), one or both ears	0.5	30	3.0
69220	Debridement, mastoidectomy cavity, simple (e.g., routine cleaning)	0.5	7	3.0
69222	Debridement, mastoidectomy cavity, complex (e.g., with anesthesia or more than routine cleaning)	((0.9)) <u>1.3</u>	14	3.0

REPAIR

(For suture of wound or injury of external ear, see 12011-14300)

69300	Otoplasty, protruding ear, with or without size reduction	((10.8)) <u>10.6</u>	180	3.0
69310	Reconstruction of external auditory canal (meatoplasty) (eg, for stenosis due to trauma, infection), (separate procedure)	((BR)) <u>17.7</u>	180	3.0
69320	Reconstruction external auditory canal for congenital atresia, single stage	((18.1)) <u>17.7</u>	180	3.0

(For combination with middle ear reconstruction see 69631, 69641)

(For other reconstructive procedures with grafts (skin, cartilage, bone), see 13150-15760, 21230-21235)

OTHER PROCEDURES

(For otoscopy under general anesthesia, see 92502)

69399	Unlisted procedure, external ear	BR	0	3.0
-------	----------------------------------	----	---	-----

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

Unit up Basic
Value Days= Anes@

INTRODUCTION

69400	Eustachian tube inflation, transnasal; with catheterization	0.3	0	<u>4.0</u>
69401	without catheterization	0.3	0	<u>4.0</u>
69405	Eustachian tube catheterization, transtympanic	((BR)) <u>0.3</u>	0	<u>4.0</u>
69410	Focal application of phase control substance, middle ear (baffle technique)	BR	0	<u>0.0</u>

INCISION

*69420	Myringotomy((;)) including aspiration and/or eustachian tube inflation	((0.9)) <u>0.9</u>	7 0	3.0 <u>3.0</u>
69421*	Myringotomy including aspiration and/or eustachian tube inflation requiring general anesthesia	1.9	0	3.5
((*)69424	Ventilating tube removal when originally inserted by another physician	0.7	0	3.0
*69433	Tympanostomy (requiring insertion of ventilating tube)((;)) ₁ local or topical anesthesia	((3.9)) <u>1.8</u>	30 0	3.0 <u>3.0</u>
69436	Tympanostomy (requiring insertion of ventilating tube), general anesthesia	((3.9)) <u>3.8</u>	30	3.0
69440	Middle ear exploration through postauricular or ear canal incision	((9.9)) <u>9.7</u>	30	3.0

(For atticotomy, see 69601 et seq.)

69450	Tympanolysis, transcanal	((10.4)) <u>10.2</u>	30	3.0
-------	--------------------------	------------------------------------	----	-----

EXCISION

69501	Transmastoid antrotomy ("simple" mastoidectomy)	((11.2)) <u>11.0</u>	180 90	5.0
69502	Mastoidectomy; complete	((11.2)) <u>13.3</u>	180 90	5.0

PERMANENT

69505	modified radical((18.6—180)) <u>20.0</u> <u>90</u>	6.0	69620	Myringoplasty(;) (surgery confined to drumhead and donor area)((15.8—180)) <u>15.5</u> <u>90</u>	3.0
69511	radical((21.4—180)) <u>22.7</u> <u>90</u>	6.0	69631	Tympanoplasty(;) without mastoidectomy (including canalplasty, atticotomy and/or middle ear surgery), initial or revision; without ossicular chain reconstruction((21.2—180)) <u>20.8</u> <u>90</u>	3.0
	(For skin graft, see 15000 et seq.) (For mastoidectomy cavity debridement, see 69220-((69223)) 69222)		69632	with ossicular chain reconstruction(;) (e.g., postfenestration)((23.0—180)) <u>22.6</u> <u>90</u>	3.0
69530	Petrous apicectomy including radical mastoidectomy((27.9)) <u>27.3</u> <u>180</u>	6.0	69633	with ossicular chain reconstruction and synthetic prosthesis (e.g., partial ossicular replacement prosthesis, (PORP), total ossicular replacement prosthesis(;) (TORP))((23.0—180)) <u>22.6</u> <u>90</u>	3.0
69535	Resection temporal bone, external approach((27.9)) <u>27.3</u> <u>90</u>	6.0	69635	Tympanoplasty with antrotomy or mastoidotomy (including canalplasty, atticotomy, middle ear surgery, and/or tympanic membrane repair); without ossicular chain reconstruction((22.1—180)) <u>21.7</u> <u>90</u>	6.0
	(For middle fossa approach, see 69950-69970)		69636	with ossicular chain reconstruction((23.0—180)) <u>22.6</u> <u>90</u>	6.0
69540	Excision aural polyp 1.0 15	3.0	69637	with ossicular chain reconstruction and synthetic prosthesis (e.g., partial ossicular replacement prosthesis, (PORP), total ossicular replacement prosthesis(;) (TORP))((23.0—180)) <u>22.6</u> <u>90</u>	6.0
69550	Excision aural glomus tumor; transcanal((18.6—180—3.0)) <u>18.2</u> <u>90</u> <u>5.0</u>		69641	Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); without ossicular chain reconstruction((25.3—180)) <u>24.8</u> <u>90</u>	5.0
69552	transmastoid((27.9—180)) <u>27.3</u> <u>90</u>	3.0	69642	with ossicular chain reconstruction((28.0—180)) <u>27.4</u> <u>90</u>	5.0
69554	extended (extratemporal)((37.2—180)) <u>36.4</u> <u>90</u>	3.0	69643	with intact or reconstructed wall, without ossicular chain reconstruction((27.1—180)) <u>26.5</u> <u>90</u>	5.0
REPAIR			69644	with intact or reconstructed canal wall, with ossicular chain reconstruction((27.1—180)) <u>26.5</u> <u>90</u>	5.0
69601	Revision mastoidectomy; resulting in complete mastoidectomy((14.0—180)) <u>13.7</u> <u>90</u>	6.0	69645	radical or complete, without ossicular chain reconstruction((25.3—180)) <u>24.8</u> <u>90</u>	5.0
69602	resulting in modified radical mastoidectomy((16.5—180)) <u>16.2</u> <u>90</u>	5.0			
69603	resulting in radical mastoidectomy((21.5—180)) <u>20.8</u> <u>90</u>	5.0			
69604	resulting in tympanoplasty((19.6—180)) <u>19.2</u> <u>90</u>	5.0			
	(For planned secondary tympanoplasty after mastoidectomy, see 69631, 69632)				
69605	with apicectomy((21.2—180)) <u>20.8</u> <u>90</u> <u>5.0</u>				
	(For skin graft, see 15120, 15121, 15260, 15261)				
69610	Tympanic membrane repair, with or without site preparation or perforation ((preparation)) for closure with or without patch 0.8 7	3.0			

PERMANENT

PERMANENT

69646	radical or complete, with ossicular chain reconstruction	((28.0—180))	<u>27.4</u>	<u>90</u>	5.0
69650	Stapes mobilization	((12.2—180))	<u>11.9</u>	<u>90</u>	3.0
69660	Stapedectomy or stapedotomy with reestablishment of ossicular continuity, with or without use of foreign material;	((21.2—180))	<u>20.8</u>	<u>90</u>	5.0
69661	with footplate drill out	((18.1—180))	<u>17.7</u>	<u>90</u>	5.0
69662	Revision of stapedectomy or stapedotomy	((BR))	<u>23.0</u>	<u>90</u>	5.0
	(((For revision, see 69632)))				
69666	Repair oval window fistula	((18.1—180))	<u>17.7</u>	<u>90</u>	5.0
69667	Repair round window fistula	((17.6—180))	<u>17.2</u>	<u>90</u>	5.0
69670	Mastoid obliteration (separate procedure)	((18.1—180))	<u>17.7</u>	<u>90</u>	6.0
	(69675 Tympanic neurectomy has been revised as 69676((, 69677)))				
69676	Tympanic neurectomy	((16.3—180))	<u>15.9</u>	<u>90</u>	6.0
OTHER PROCEDURES					
69700	Closure postauricular fistula, mastoid (separate procedure)	((6.3))	<u>6.2</u>	<u>90</u>	3.0
69710	Implantation or replacement of electromagnetic bone conduction hearing device in temporal bone	((BR))	<u>8.8</u>	<u>90</u>	6.0
	(Replacement procedure includes removal of old device)				
69711	Removal or repair of electromagnetic bone conduction hearing device in temporal bone	((BR))	<u>6.6</u>	<u>90</u>	6.0
69720	Decompression((,)) facial nerve, intratemporal; lateral to geniculate ganglion	((23.5—180))	<u>23.0</u>	<u>90</u>	6.0

69725	including medial to geniculate ganglion	((36.1—180))	<u>35.4</u>	<u>90</u>	6.0
69740	Suture facial nerve, intratemporal, with or without graft or decompression; lateral to geniculate ganglion	((27.1—180))	<u>26.5</u>	<u>90</u>	6.0
69745	including medial to geniculate ganglion	((33.4—180))	<u>32.7</u>	<u>90</u>	6.0
	(For extracranial suture of facial nerve, see 64864)				
69799	Unlisted procedure, middle ear	((BR—5.0))	<u>BR</u>	<u>0</u>	<u>3.0</u>

AMENDATORY SECTION (Amending WSR 91-07-008, filed 3/8/91, effective 5/1/91)

WAC 296-22-475 Inner ear.

	Follow-up	Basic
	Unit up	Anes@
	Value Days=	

INCISION, DESTRUCTION

69801	Labyrinthotomy, with or without cryosurgery or other nonexcisional destructive procedures or tack procedure; transcanal	((19.0—180))	<u>18.6</u>	<u>90</u>	6.0
69802	with mastoidectomy	((25.3—180))	<u>24.8</u>	<u>90</u>	6.0
69805	Endolymphatic sac operation; without shunt	((22.6—180))	<u>22.1</u>	<u>90</u>	6.0
69806	with shunt	((26.2—180))	<u>25.6</u>	<u>90</u>	6.0
69820	Fenestration semicircular canal	((22.6—180))	<u>22.1</u>	<u>90</u>	6.0
69840	Revision fenestration operation	((15.4—180))	<u>15.0</u>	<u>90</u>	6.0

EXCISION

69905	Labyrinthectomy; transcanal	((21.2—180))	<u>20.8</u>	<u>90</u>	6.0
69910	with mastoidectomy	((25.3—180))	<u>24.8</u>	<u>90</u>	6.0
69915	Vestibular nerve section, translabyrinthine approach	((35.4—180))	<u>34.7</u>	<u>90</u>	6.0

(For transcranial approach, see 69950)

INSERTION

69930	Cochlear device implantation, with or without mastoidectomy ((BR))		
		29.6	90	5.0

OTHER PROCEDURES

69949	Unlisted procedure, inner ear BR	0	6.0
-------	-------------------------------	----------	---	-----

TEMPORAL BONE, MIDDLE FOSSA APPROACH

(For external approach, see 69535)

69950	Vestibular nerve section, transcranial approach ((37.0—180))		
		33.6	90	6.0
69955	Total facial nerve decompression and/or repair (may include graft) ((35.2—180))		
		34.5	90	6.0
69960	Decompression internal auditory canal ((35.2—180))		
		31.8	90	6.0
69970	Removal of tumor, <u>temporal bone</u> ((46.5—180))		
		39.8	90	6.0

OTHER PROCEDURES

69979	Unlisted procedure, temporal bone, middle fossa approach BR	0	6.0
-------	--	----------	---	-----

WSR 92-24-067

PERMANENT RULES

DEPARTMENT OF AGRICULTURE

[Order 4016—Filed December 1, 1992, 9:30 a.m.]

Date of Adoption: December 1, 1992.

Purpose: The nursery inspection program is entirely supported by licensing fees and fees for requested inspection services. The fee increases are needed to provide sufficient revenue to cover the cost of delivering the services.

Citation of Existing Rules Affected by this Order: Amending chapter 16-401 WAC.

Pursuant to notice filed as WSR 92-21-096 on October 21, 1992.

Changes Other than Editing from Proposed to Adopted Version: In the initial filing, WAC 16-401-040 (2)(c) through 16-401-040(4) were underlined on the printout in error. These were not new sections, as the underlining would indicate. These sections had been adopted June 10, 1992, amending order 2094.

Effective Date of Rule: Thirty-one days after filing. December 1, 1992

Michael Schwisow
Deputy Director
for C. Alan Pettibone
Director

NEW SECTION

WAC 16-401-019 Schedule of fees and charges—Billing policies and procedures. (1) All billable services provided under chapter 15.13 RCW are due and payable upon billing by the department. For the convenience of established accounts and in accord with good business practices, the department provides a monthly billing service for established accounts. Accounts not paid-in-full within thirty days of billing shall be considered delinquent.

(2) All delinquent accounts shall be assessed a late charge equal to one and one-half percent per month, or portion of a month, on the unpaid balance.

(3) Except for established accounts where there is a reasonable expectation of additional charges during a calendar month, the minimum billable amount through the monthly billing system shall be twenty dollars. All billable services of less than twenty dollars shall be due and payable-in-full at the time that service is rendered.

(4) No person with an account ninety days or more in arrears shall receive service except on the basis of payment in full at the time service is rendered. Such accounts shall not be restored to monthly billing status until all past due accounts are paid-in-full. Such accounts may be subject to legal action for collection.

(5) Accounts that become ninety days or more in arrears twice within a five-year period may be subject to permanent requirement to payment-in-full at the time service is provided.

AMENDATORY SECTION (Amending Order 1953, filed 9/17/87)

WAC 16-401-020 ((Nursery inspection fees)) Schedule of fees and charges—Facility inspection. (((Facility inspection))) (1) Any plant material at ((the)) a location licensed as a nursery dealer under chapter 15.13 RCW shall be subject to regulatory inspection. A nursery inspection certificate ((with)) shall be ((written)) issued, without additional charge except as provided in subsection (2) of this section, stating the results of the inspection.

(2) A fee may be charged for repeated, subsequent inspections of license locations where plant material does not meet the requirements set forth in chapter 15.13 RCW: Provided, That the license location shall be subject to no more than two paid inspections each license period. Fees shall be ((based on actual time spent for inspection as follows:

Up to 1/2 hour	None
1/2 to 1 hour	\$ 9.00
1 to 2 hours	18.00
2 to 3 hours	27.00
Over 3 hours	36.00))

assessed on the basis of the time required for the inspection at the hourly rate provided in WAC 16-401-025.

NEW SECTION

WAC 16-401-023 Schedule of fees and charges—Establishing hourly rates. (1) Requested services shall be provided at an hourly rate and an overtime rate. The overtime rate shall apply for service provided before 8:00

PERMANENT

PERMANENT

a.m. or after 5:00 p.m. during the work day and for all services provided on Saturday, Sunday, or a holiday listed in subsection (2) of this section.

(2) Holidays shall mean New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, the day immediately following Thanksgiving Day, Veteran's Day, Christmas Day, President's Day, and Martin Luther King's Birthday.

(3) The minimum hourly charge assessed shall be one hour. Additional charges shall be in one-half hour increments prospectively.

(4) Persons requesting service with less than twenty-four hours notice on a weekend or holiday, or before 8:00 a.m. or after 5:00 p.m., may be subject to a call back charge of two hours at the overtime rate, in addition to all other charges, if the department is actually required to pay call back to the employee(s) providing the requested service.

AMENDATORY SECTION (Amending Order 1953, filed 9/17/87)

WAC 16-401-025 ((Nursery inspection Requested inspections)) Schedule of fees and charges—Applicable rates and charges. ((Requested nursery inspections shall be at the rate of \$18.00 per hour, except as listed below, and shall include, but not be limited to:

Third party inspections, including travel time	
Minimum charge	\$18.00/hour
Phytosanitary certificate	
Minimum charge each inspection	
First phytosanitary	\$9.00
Each additional phytosanitary	
(or hourly rate whichever applies)	\$3.00
Nursery inspection record	
Minimum charge	\$6.00
Fumigation certificate	
Minimum charge	\$27.00 ea.
Field inspections	
Field inspections of flowering bulbs, corms, rhizomes, or other field crops, each year	
Per acre or fraction thereof	\$2.00
Certificate of inspection of nursery stock	
Minimum charge:	
Licensed nurseryman	No fee
Unlicensed nurseryman	1.00 ea.
Nursery sticker	
In lots of 250	.01 ea.
Less than 250 (minimum 10)	.10 ea.
Nursery stock inspection certificate tag	
In lots of 250	.01 ea.
Less than 250 (minimum 10)	.10 ea.

When combinations of requested inspections are made, the charge shall be \$18.00 per hour and minimum charges shall be waived.

EXCEPTION: When combination inspections include fumigation, a minimum charge will be \$27.00.)

The following rates for requested inspection services shall apply:

- (1) Hourly rate, per hour \$ 25.00
- (2) Overtime rate, per hour \$ 32.00

(3) Mileage at the established office of financial management rate (schedule A), per diem at actual cost, and travel time at the hourly rate may be assessed for requested inspections that are not a part of a regular work schedule. Such charge may be pro-rated among applicants if more than one applicant is provided service during a work day or trip when mileage and/or per diem are applicable.

(4) Inspections for phytosanitary certification, including growing season field inspections, shall be provided at the hourly rate provided in subsection (1) of this section except where an alternate certification inspection fee is provided in statute, in rule, or by a written agreement between the department and an industry organization. When growing season field inspections for phytosanitary certification and regulatory inspections are performed simultaneously, the first two hours of inspection each calendar year for nurseries licensed under WAC 16-401-040 (1)(b) or (2)(a); and the first four hours of inspection per calendar year for nurseries licensed under WAC 16-401-040 (1)(c) or (2)(b), shall be without charge.

(a) There shall be no additional charge for the first phytosanitary certificate issued at the time of the inspection.

(b) Phytosanitary certificates issued more than twenty-four hours from the time of the inspection, first certificate \$ 12.00

(c) Additional phytosanitary certificates . . . \$ 4.00 ea.

(5) Inspection and certification of nonplant material or equipment for sanitation (freedom from soil or pests) by visual examination or through a prescribed treatment (steam cleaning, hydro-washing, etc.) shall be performed at the hourly rate.

(a) All certificates must be issued at the time of inspection.

(b) For the first certificate, no additional charge.

(c) Additional certificates \$ 4.00 ea.

(6) Inspections for garden brown snail certification or other miscellaneous inspection certification shall be at the hourly rate.

(a) For the first certificate no charge

(b) For additional certificates \$ 4.00 ea.

(7) Witnessing and certification of fumigation shall be at the hourly rate, plus a per lot or container fee of \$ 10.00

(8) For a certificate of plant health for noncommercial movement of plant materials between states by unlicensed persons, up to a maximum of five plants, and provided that the plants are brought to a plant services office for inspection \$ 5.00

Note: When two or more types of inspection, provided in this section, are performed simultaneously, only one hourly rate, per WAC 16-401-025, shall be applied. One certificate for one service shall be issued at no charge. Additional certificates will be issued at the \$4.00 rate.

AMENDATORY SECTION (Amending Order 1953, filed 9/17/87)

WAC 16-401-030 ((Extra)) Schedule of fees and charges—Miscellaneous charges. ((Extra charges on all requested inspections under WAC 16-401-025 shall be at the rate of \$18.00 per hour above the minimum charges listed.

(1) For all inspection services performed after 5:00 p.m. or on Saturdays, Sundays or state legal holidays, an hourly

~~charge equivalent of \$27.00 per hour for actual hours spent in performance of duties shall be made. This shall include unit charges, plus, if necessary, overtime charges to equal \$27.00 per hour.~~

~~(2) The following state legal holidays will be observed: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, the day immediately following Thanksgiving, Veteran's Day, Christmas Day, President's Day, and Martin Luther King Jr.'s birthday. NO SERVICE will be performed on Thanksgiving, Christmas or New Year's Day, beginning at 5:00 p.m. on the previous day.~~

~~(3) All fees due under provisions of WAC 16 401 020, 16 401 025 and 16 401 030 shall be payable at the time the service is completed.)~~ The following rates for miscellaneous charges on requested inspections shall apply.

(1) Postage and other miscellaneous costs shall be charged back at the actual cost.

(2) Fee for special handling service (i.e., federal express, air parcel post or air freight) \$ 3.50

(3) Fee for facsimile transmission of documents, per document \$ 3.50

(4) Additional copies of certificates, per copy \$.20

(5) Other requested office services, not specifically provided, shall be charged a fee based on the portion of an hour at the hourly rate in WAC 16-401-025 necessary to perform the service.

(6) Nursery stickers and nursery stock inspection: Certificate tags:

(a) In lots of 250 \$ 5.00 per lot

(b) Less than 250 (minimum 10) \$.25 each

(7) Authorization by the department to preprint Washington nursery stock inspection certificates on shipping containers, yearly authorization fee or renewal . . \$ 25.00

AMENDATORY SECTION (Amending Order 2094, filed 6/10/92, effective 7/1/92)

WAC 16-401-040 Nursery dealer license fees. As provided in chapter 15.13 RCW, the director of agriculture hereby establishes the following schedule of annual license fees which shall accompany the application for nursery dealer license:

(1) Retail nursery dealer license:
(a) For gross business sales of horticultural plants and turf less than two thousand five hundred dollars, the license fee shall be ~~((twenty five))~~ thirty-five dollars.

(b) For gross business sales of horticultural plants and turf between two thousand five hundred dollars and fifteen thousand dollars, the license fee shall be ~~((fifty))~~ seventy-five dollars.

(c) For gross business sales of horticultural plants and turf of fifteen thousand dollars or more, the license fee shall be one hundred fifty dollars.

(d) Retail nursery dealer license fee increases shall become effective January 1, 1993.

(2) Wholesale nursery dealer license:

(a) For gross business sales of horticultural plants and turf less than fifteen thousand dollars, the license fee shall be ~~((fifty))~~ seventy-five dollars.

(b) For gross business sales of horticultural plants and turf of fifteen thousand dollars or more, the license fee shall be one hundred fifty dollars.

(c) Wholesale nursery dealer license fee increases shall become effective January 1, 1993.

(3) As provided in RCW 15.13.280 there is hereby established a surcharge of twenty percent of the base rate, in addition to the fees established on all classes of licenses in subsections (1) and (2) of this section to be used solely to support research projects recommended by the nursery advisory committee and of general benefit to the nursery industry.

(4) Permit fee for those types of sales and organizations exempted from licensing requirements by RCW 15.13.270, per permit \$5.00

AMENDATORY SECTION (Amending Order 1953, filed 9/17/87)

WAC 16-401-050 Annual assessment—Fruit tree material. As provided in ~~((chapter 15.13))~~ RCW 15.13.310, the director of agriculture hereby establishes an annual assessment of one percent on the gross sale price of the wholesale market value for all fruit trees, fruit tree related ornamental trees, fruit tree seedlings, fruit tree rootstock, and all other rootstock used for fruit tree propagation produced in Washington, and sold within the state or shipped from the state by any licensed nursery dealer.

WSR 92-24-069
PERMANENT RULES
STATE BOARD OF EDUCATION
[Filed December 1, 1992, 10:45 a.m.]

Date of Adoption: November 20, 1992.

Purpose: To establish the rules governing appeals of certification decisions to the State Board of Education.

Citation of Existing Rules Affected by this Order: Amending WAC 180-86-155.

Statutory Authority for Adoption: RCW 28A.410.010 and 28A.410.100.

Pursuant to notice filed as WSR 92-20-121 on October 7, 1992.

Changes Other than Editing from Proposed to Adopted Version: Added the hearing of appeals of decisions to suspend a certificate to the State Board of Education.

Effective Date of Rule: Thirty-one days after filing.
December 1, 1992
Monica Schmidt
Executive Director/Secretary

AMENDATORY SECTION (Amending WSR 92-15-037, filed 7/9/92, effective 8/9/92)

WAC 180-86-155 Appeal procedure to SBE. Any person whose ~~((application has been denied for any reason, who has been reprimanded, suspended, or whose))~~ certificate has been ~~((lapsed))~~ suspended or revoked by the superintendent of public instruction in accordance with the procedures of this chapter may appeal that decision to the state board of education by filing a notice of appeal with the superintendent of public instruction or the secretary of the state board of education within thirty calendar days of the date of mailing the decision of the superintendent of public instruction.

PERMANENT

Review by the state board of education shall be conducted as follows:

(1) Review shall be conducted by the state board of education at its next scheduled meeting following notice of appeal unless either the appellant or the superintendent of public instruction requests an extension of the review to the following next scheduled meeting.

(2) Review conducted by the state board of education shall be confined to the record, except that in cases of alleged irregularities in procedures before the superintendent of public instruction, not shown in the record, testimony thereon shall be taken before the state board of education.

(3) The record shall include written briefs submitted.

(4) Oral argument will be permitted if fifteen days advance notice is given to the secretary of the state board of education.

(5) The state board of education will be assisted in its deliberations and its final order by an assistant attorney general who has not been involved in any prior proceeding related to the previous administrative order by the superintendent of public instruction.

(6) The state board of education may affirm the decision of the superintendent of public instruction, remand the matter for further proceedings, modify the decision, or reverse the decision.

(7) If the decision of the state board of education is to modify or reverse the decision of the superintendent of public instruction or to remand the matter for further proceedings, the state board of education shall state its reasons in a written order.

(8) The final order of the state board of education shall be by written order, attested by the secretary of the state board of education, and sent to the appellant by certified mail within ten calendar days of the final decision by the state board of education. In addition, persons aggrieved by a final order shall be advised of their right to judicial review pursuant to RCW 34.05.570.

**WSR 92-24-075
PERMANENT RULES
PUGET SOUND**

AIR POLLUTION CONTROL AGENCY

[Filed December 1, 1992, 3:26 p.m., effective January 1, 1993]

Date of Adoption: November 19, 1992.

Purpose: To improve clarity, to defray the cost of administering the oxygenated fuel blending program mandated under chapter 173-492 WAC, and to comply with the new source review requirements of the federal Clean Air Act and 40 CFR, Part 51.

Citation of Existing Rules Affected by this Order: Repealing Regulation I - Sections 6.05, 6.11, and 6.12; and amending Regulation I - Sections 1.07, 6.03, 6.04, 6.07, 6.08, and 6.09.

Statutory Authority for Adoption: Chapter 70.94 RCW.

Pursuant to notice filed as WSR 92-20-130 on October 7, 1992.

Changes Other than Editing from Proposed to Adopted Version: No substantive changes were made.

Effective Date of Rule: January 1, 1993.

November 25, 1992
Gerald S. Pade
Air Pollution Engineer

Reviser's note: The material contained in this filing will appear in the 93-01 issue of the Register as it was received after the applicable closing date for the issue for agency-typed material exceeding the volume limitations of WAC 1-21-040.

WSR 92-24-077

PERMANENT RULES

DEPARTMENT OF ECOLOGY

[Order 91-57--Filed December 1, 1992, 4:22 p.m.]

Date of Adoption: November 10, 1992.

Purpose: The purpose of the chapter is to reduce and control emissions from open burning. Open burning is required to be phased out in areas that exceed health-based standards, urban growth areas, and cities with a population of 10,000 or more. The emissions are to be controlled through a one-permit system. Reasonable alternatives to burning will be used and supported as they become available.

Citation of Existing Rules Affected by this Order: Amending chapter 173-425 WAC.

Statutory Authority for Adoption: Chapter 70.94 RCW. Pursuant to notice filed as WSR 92-19-079 on September 15, 1992.

Changes Other than Editing from Proposed to Adopted Version: Wac 173-425-060 Open burning program for the state: (1) General requirements:

(a) All burning requires a permit as covered in WAC 173-425-070.

(b) Permits shall not be issued, and thus open burning is not allowed, in areas where reasonable alternatives are available. Within 90 days of the effective date, the department shall develop uniform procedures for determining costs of alternatives to open burning. (d)(e) No open burning shall be allowed in areas that exceed federal or state ambient air quality standards. Such areas shall be defined as the entire carbon monoxide and/or PM-10 nonattainment area, unless otherwise determined pursuant to WAC 173-425-060 (2)(a).

(c)(d) A fire protection authority may declare a fire hazard in areas where burning is banned and in areas where burning is allowed. If open burning is determined the most appropriate manner to abate the fire hazard, the request must be reviewed and permitted by the local air authority. Permits issued under this section shall provide that:

(i) Prohibited materials shall not be burned in any fire.

(ii) No open burning shall be done during a declared period of impaired air quality.

(iii) No reasonable alternative is available.

(d) Responding to open burning calls. Each affected county shall identify a fire marshal or other appropriate county official for field response and to document open burning complaints or violations using appropriate field notices. In areas where the county has no jurisdiction, the department or the local air authorities will negotiate with the appropriate local agency on field response.

WAC 173-425-070 Open burning permit requirements:

(1) Permit program. For areas where burning is allowed, the department, local air authorities, fire protection authorities, conservation districts, or counties may issue permits. Those issuing permits are responsible for field response to open burning complaints. Within 90 days of the effective date, the department shall develop minimum standards for a field response program, which addresses, training, staffing, funding, and any other elements deemed appropriate by the department.

(2) Permit program development and assistance.

(a) The department shall provide assistance for implementing a permitting program, including minimum standards which address training, staffing, funding, and any other elements deemed appropriate by the department.

(b) The department shall develop a model permit program and provide guidance on starting and implementing permit programs.

(c) In selecting a permit program, ~~communities may use the options range ranging~~ from the minimum - a general rule burn, as described in WAC 173-425-070(5) - to a written permit. A permit program must be in place eight months after the department issues guidelines this regulation is effective. If at that time no agreement is reached, the area becomes a no-burn area and falls under the restrictions of WAC 173-425-060(2). The department will conduct a joint public hearing with the conservation district, local air authorities, counties, and fire districts. The purpose of the hearing is to inform the public that no agreement has been reached.

Effective Date of Rule: Thirty-one days after filing.
December 1, 1992
Fred Olson
Acting Director

AMENDATORY SECTION (Amending Order 90-10, filed 9/17/90, effective 10/18/90)

WAC 173-425-010 Purpose. This chapter promulgated under chapter 70.94 RCW, the Washington Clean Air Act, authorizes the department of ecology ~~((ecology))~~ to implement the provisions of that act. This rule establishes controls for open burning in the state in order to:

(1) ~~((Minimize the impact of emissions from open burning;~~

~~(2) Establish rules and))~~ Reduce open burning to the greatest extent practical by eliminating it in:

(a) Areas that exceed ambient air quality standards for PM-10 and/or carbon monoxide; and

(b) Urban growth areas or cities with a population of 10,000 or more by December 31, 2000;

(2) For areas where open burning is allowed, establish a limited burning program, including procedures by which open burning may be conducted;

(3) Encourage the development and ~~((specify the))~~ use of alternate methods of debris disposal ~~((of combustible waste materials)).~~

AMENDATORY SECTION (Amending Order 90-10, filed 9/17/90, effective 10/18/90)

WAC 173-425-020 Applicability. ~~((This chapter applies to open burning in all of the state, except to:~~

~~(1) Burning of field and turf grasses grown for seed (governed by chapter 173 430 WAC).~~

~~(2) Open burning within the boundaries of any activated air pollution control authority, where that authority is enforcing its own controls for open burning. Those controls shall not be less stringent than the requirements in this chapter.~~

~~(3) Open burning for activities subject to the permit issuing authority of the department of natural resources, as established in RCW 70.94.660.)~~ (1) No outdoor burning shall occur during a declared period of impaired air quality.

(2) Except as described in subsection (1) of this section and WAC 173-425-050, this chapter applies to all forms of outdoor burning in the state except:

(a) Silvicultural burning (governed by chapter 332-24 WAC).

(b) Agricultural burning (governed by chapter 173-430 WAC).

(c) Recreational fires as defined in WAC 173-425-030(12).

(d) Ceremonial fires as defined in WAC 173-425-030(2).

(e) Burning to improve and maintain fire dependent ecosystems (pursuant to chapter 332-24 WAC).

(3) A local air authority, fire protection authority, county, or conservation district may enforce its own controls that are stricter than those set forth in this chapter.

AMENDATORY SECTION (Amending Order 90-10, filed 9/17/90, effective 10/18/90)

WAC 173-425-030 Definitions. The definitions of terms contained in chapter 173-400 WAC are incorporated by reference. Unless a different meaning is clearly required by context, the following words and phrases as used in this chapter shall have the following meanings:

(1) "Agricultural ~~((open))~~ burning" means ~~((open))~~ burning ~~((conducted as part of any agricultural operation; including field fires over one half acre but not including noncommercial yard and gardening activities connected with a residence.~~

(2) "Commercial open burning" means open burning conducted as part of any "nonagricultural" commercial or business operation, including land clearing when the land is cleared to change the use of the cleared land.

(3) "Episode" means a period when a forecast, alert, warning, or emergency air pollution stage is declared, as defined in chapter 173 435 WAC.

(4) "Forced air pit destructor" means a unit consisting of a combustion pit and air blower designed to establish a curtain of high velocity air above the fire, so that the products of combustion are controlled by the air curtain before being emitted to the atmosphere.

(5) "Impaired air quality" means a condition declared by ecology or an authority whenever:

(a) Meteorological conditions are conducive to an accumulation of air contamination concurrent with:

PERMANENT

(i) ~~Total suspended particulate at an ambient level of one hundred twenty five micrograms per cubic meter measured on a twenty four hour average; or~~

(ii) ~~Particulate that is ten micron and smaller in diameter (PM10) at an ambient level of ninety micrograms per cubic meter measured on a twenty four hour average; or~~

(iii) ~~Carbon monoxide at an ambient level of eight parts of contaminant per million parts of air by volume (ppm) measured on an eight hour average; or~~

(b) ~~Air quality reaches other limits established by ecology or an authority.~~

(5) ~~"Land clearing" means removing structures, trees, shrubbery, or other natural vegetation from a plot of land.~~

(6) ~~"No burn area" means an area designated by ecology as an area exceeding or threatening to exceed a state ambient air quality standard.~~

(7) ~~"Open burning" means the combustion of material in an open fire or in any outdoor device which is not approved as an incinerator. Open burning means the same as open fire or outdoor burning.~~

(8) ~~"Small fire" means a fire not more than four feet in diameter or more than three feet high.~~

(9) ~~"Silvicultural operation" means the growing of trees for commercial or recreational use, including preparing the land, planting, growing, and harvesting of trees.~~

(10) ~~"Treated wood" means wood of any species that has been chemically impregnated, coated, painted, or similarly modified.~~

(11) ~~"Wood waste residue" means residue of a natural character such as trees, stumps, shrubbery, or other natural vegetation arising from land clearing projects (RCW 70.94.750(2))) of vegetative debris from an agricultural operation necessary for disease or pest control, necessary for crop propagation and/or crop rotation, or where identified as a best management practice by the agricultural burning practices and research task force established in RCW 70.94.650 or other authoritative source on agricultural practices.~~

(2) ~~"Ceremonial fire" means a fire associated with a Native American ceremony or ritual.~~

(3) ~~"Department" means department of ecology.~~

(4) ~~"Episode" means a period when a forecast, alert, warning, or emergency air pollution stage is declared, as stated in chapter 173-435 WAC.~~

(5) ~~"Impaired air quality" means a condition declared by the department or a local air authority in accordance with the following criteria:~~

(a) ~~Meteorological conditions are conducive to an accumulation of air contamination concurrent with:~~

(i) ~~Particulate that is ten micron and smaller in diameter (PM-10) at or above an ambient level of seventy-five micrograms per cubic meter measured on a twenty-four-hour average; or~~

(ii) ~~Carbon monoxide at an ambient level of eight parts of contaminant per million parts of air by volume (ppm) measured on an eight-hour average.~~

(b) ~~Air quality that threatens to exceed other limits established by the department or a local air authority.~~

(6) ~~"Local air authority" means an air pollution control authority activated pursuant to chapter 70.94 RCW that has jurisdiction over the subject source.~~

(7) "Nonattainment area" means a clearly delineated geographic area which has been designated by the Environmental Protection Agency and promulgated as exceeding a national ambient air quality standard or standards for one or more of the criteria pollutants, which includes carbon monoxide, fine particulate matter (PM-10), sulfur dioxide, ozone, and nitrogen dioxide.

(8) "Nuisance" means an emission of smoke or other emissions from any open fire that unreasonably interferes with the use and enjoyment of the property deposited on.

(9) "Open burning" means all forms of outdoor burning except those listed as exempt in WAC 173-425-020.

(10) "Outdoor burning" means the combustion of material of any type in an open fire or in an outdoor container without providing for the control of combustion or the control of emissions from the combustion.

(11) "Reasonable alternatives" means disposal alternatives to open burning that cost less than eight dollars fifty cents per cubic yard. After July 1993, this amount shall be adjusted periodically by department policy.

(12) "Recreational fire" means barbecues and campfires, using charcoal, natural gas, propane, or natural wood which occur in designated areas or on private property. Fires used for debris disposal purposes are not considered recreational fires.

(13) "Silvicultural burning" means burning on any land the department of natural resources protects per RCW 70.94.030(13), 70.94.660, 70.94.690, and pursuant to chapter 76.04 RCW.

(14) "Urban growth area" means an area defined by RCW 36.70A.030.

NEW SECTION

WAC 173-425-040 Prohibited materials. (1) Except as provided in WAC 173-425-020(2), the following materials shall not be burned in any outdoor fire: Garbage, dead animals, asphalt, petroleum products, paints, rubber products, plastics, paper (other than what is necessary to start a fire), cardboard, treated wood, construction debris, metal or any substance (other than natural vegetation) which when burned releases toxic emissions, dense smoke, or odors.

(2) Prohibited materials may be burned in certain circumstances:

(a) Diseased animals and infested material. When ordered by a duly authorized health officer and authorized by the department or local air authority, diseased animals and other infested material may be burned, as required, to keep the infestation from spreading.

(b) Dangerous material. When ordered by a fire protection authority and when authorized by the department or local air authority, fires to dispose of materials presenting a danger to life, property, or public welfare may be burned, if no approved practical alternate method of disposal is available.

NEW SECTION

WAC 173-425-050 Curtailment during episodes or impaired air quality. (1) No outdoor fire shall be ignited:

(a) Whenever the department declares an air pollution episode for the geographical area pursuant to chapter 173-435 WAC; or

(b) Whenever the department or a local air authority declares impaired air quality for the geographical area.

(2) A person responsible for an outdoor fire at the time an episode or impaired air quality is declared shall extinguish that fire. Outdoor burning conducted under the auspices of the department of natural resources for the purpose of burning forest slash pursuant to RCW 70.94.660 through 70.94.670 shall be extinguished by withholding new fuel and allowing the fire to burn down.

(3) Smoke visible from all types of outdoor burning, except silvicultural burning, after a time period of three hours has elapsed from the time of declaration of the episode or impaired air quality shall constitute prima facie evidence of unlawful outdoor burning.

(4) For department of natural resource silvicultural burning, smoke visible from outdoor burning after a time period of ten hours has elapsed from the time of declaration of the episode or impaired air quality shall constitute prima facie evidence of unlawful outdoor burning.

NEW SECTION

WAC 173-425-060 Open burning program for the state. (1) General requirements:

(a) All burning requires a permit as covered in WAC 173-425-070.

(b) Permits shall not be issued, and thus open burning is not allowed, in areas where reasonable alternatives are available. Within ninety days of the effective date, the department shall develop uniform procedures for determining costs of alternatives to open burning.

(c) A fire protection authority may declare a fire hazard in areas where burning is banned and in areas where burning is allowed. If open burning is determined the most appropriate manner to abate the fire hazard, the request must be reviewed and permitted by the local air authority. Permits issued under this section shall provide that:

(i) Prohibited material shall not be burned in any fire;

(ii) No open burning shall be done during a declared period of impaired air quality;

(iii) No reasonable alternative is available.

(d) No open burning shall be allowed in areas that exceed federal or state ambient air quality standards. Such areas shall be defined as carbon monoxide and/or PM-10 nonattainment area, unless otherwise determined pursuant to subsection (2)(a) of this section.

(2) Additional requirements for nonattainment areas.

(a) Phase-out approach. A local air authority may petition the department to use a phase-out approach in portions of a federally designated nonattainment area for carbon monoxide and/or PM-10. The phase-out approach will focus on how to achieve the Washington Clean Air Act goals and eliminate burning in areas that exceed the standards. The department will review and determine if the petition should be approved. The department may partially approve petitions or approve petitions with conditions based on consideration of the following factors:

(i) Population and population density.

(ii) The ability of the air quality in the region to support open burning based upon geographical and meteorological conditions.

(iii) The presence of a permitting program.

(iv) The extent to which reasonable alternatives to open burning are being developed through solid waste management plans and the schedule for the availability of such reasonable alternatives.

(v) Other factors deemed appropriate by the local air authorities.

(b) Petition evaluation. The petition to use a phase-out approach is due to the department no later than one month after the effective date of this rule. A ban is not effective in areas identified in the petition until after the department makes a ruling on the petition. Upon receiving the petition, the department shall review and make a determination within thirty days. For all federally designated nonattainment areas, open burning shall be banned by the applicable attainment date.

(c) Permits. The department or local air authority may issue permits in banned areas for the following activities:

(i) Fire fighting instruction. Local air authorities or the department may issue permits for fire training fires, pursuant to guidelines and rules of the department of ecology.

(ii) Specific forms. The department or the local air authorities may permit, with conditions, fires set that are part of a defined research project, weed abatement, and smoke training as part of a military training exercise.

(d) Responding to open burning calls. Each affected county shall identify a fire marshal or other appropriate county official for field response and to document open burning complaints or violations using appropriate field notices. In areas where the county has no jurisdiction, the department or the local air authorities will negotiate with the appropriate local agency on field response.

(3) Additional requirements for urban growth areas and cities with a population of ten thousand or more.

(a) Open burning will be banned when reasonable alternatives are available, no later than the end of the year 2,000.

(b) Until open burning is banned, it is allowed subject to the permitting provisions of this chapter.

(c) When open burning is banned, the provisions in subsection (2) of this section apply.

NEW SECTION

WAC 173-425-070 Open burning permit requirements. (1) Permit program. For areas where burning is allowed, the department, local air authorities, fire protection authorities, conservation districts, or counties may issue permits. Those issuing permits are responsible for field response to open burning complaints. Within ninety days of the effective date, the department shall develop minimum standards for a field response program, which addresses training, staffing, funding, and any other elements deemed appropriate by the department.

(2) Permit program development and assistance.

(a) The department shall provide assistance for implementing a permitting program, including minimum standards which address training, staffing, funding, and any other elements deemed appropriate by the department.

(b) The department shall develop a model permit program and provide guidance on starting and implementing permit programs.

(c) In selecting a permit program, the options range from the minimum - a general rule burn, as described in subsection (5) of this section - to a written permit. A permit program must be in place eight months after the department issues guidelines. If at that time no agreement is reached, the area becomes a no-burn area and falls under the restrictions of WAC 173-425-060(2). The department will conduct a joint public hearing with the conservation districts, local air authorities, counties, and fire districts. The purpose of the hearing is to inform the public that no agreement has been reached.

(d) The department or the local air authorities shall coordinate with the agencies listed in subsection (1) of this section to determine the type of permitting program appropriate for the area.

(3) Fees. The department or the local air authority may charge a fee to cover the administrative cost of a permit program. Fire districts, counties, and conservation districts issuing open burning permits may collect a fee to cover administrative costs. (RCW 70.94.780)

(4) Additional restrictions. The local air authorities and the department may restrict conditions for burning under this section. Burning conditions may include, but are not limited to, restricting burning in sensitive areas per chapter 173-440 WAC, restricting the time period for burning, restricting permissible hours of burning, imposing requirements for good combustion practice, and restricting burning to specified weather conditions.

(5) General rule burn permits. For areas of the state where burning is allowed, agencies listed in subsection (1) of this section may use a general permit by rule. This section provides a minimum (general rule burn) permit. Persons not able to meet all of the requirements of (a) through (i) of this subsection must apply for and receive a written permit. General rule burn permits under this section may be used for the following number of days per year: 1992-1995 - twenty-one days/year; 1995-1998 - fourteen days/year; 1998-2000 - seven days/year; after 2000 - seven days/year. Failure to comply with all the requirements of (a) through (i) of this subsection voids the general rule burn permit and the person burning is subject to the penalty provisions of WAC 173-425-100. A person burning under this section must follow these requirements and any additional restrictions, including those established by cities, counties, or fire protection authorities:

(a) The fire must not include prohibited materials listed in WAC 173-425-040, except what paper is necessary to start the fire.

(b) A person capable of extinguishing the fire must attend it at all times and the fire must be extinguished before leaving it.

(c) No fires are to be within fifty feet of structures.

(d) The pile must not be larger than four feet by four feet by three feet.

(e) Only one pile at a time may be burned, and each pile must be extinguished before lighting another.

(f) No outdoor fire is permitted in or within five hundred feet of forest slash without a written burning permit.

(g) Either the designated permitting authority must be called to confirm burning conditions for each day or current information on burning conditions must be obtained from another designated source.

(h) If the fire creates a nuisance, it must be extinguished.

(i) Permission from a landowner, or owner's designated representative, must be obtained before starting an open fire.

NEW SECTION

WAC 173-425-080 Violations. (1) The local air authority or department may issue a notice of violation to the person responsible for the fire under any of the following:

(a) Conditions of a permit issued under this chapter are violated;

(b) Any open fire is ignited where, under this chapter, such fires are prohibited or where a permit is required and has not been obtained;

(c) Prohibited materials are burned in an open fire;

(d) Any open fire is ignited when a condition of impaired air quality or air pollution episode stage is declared;

(e) Any ignited open fire that is not extinguished when a condition of impaired air quality or air pollution episode is declared;

(f) The fire causes emissions detrimental to health;

(g) The fire causes emissions that unreasonably interfere with property use and enjoyment.

(2) A fire protection authority called to respond to, control, or extinguish an illegal or out-of-control fire may charge and recover from the person responsible for the fire the costs of its response and control action.

NEW SECTION

WAC 173-425-090 Local air authority may issue variance. Local air authorities may adopt variance procedures in their rules. Variance procedures properly adopted comply with this regulation and satisfy the requirement of department review required by RCW 70.94.181. The department, at its discretion, may review variance petitions.

AMENDATORY SECTION (Amending Order 90-10, filed 9/17/90, effective 10/18/90)

WAC 173-425-100 (~~Delegation of agricultural open burning program~~) Penalties. ~~(((1) When ecology finds that any county, which is outside the jurisdictional boundaries of an activated air pollution control authority, is capable of administering the permit program of WAC 173-425-085 and desires to do so, ecology may delegate the administration and authority of the program to the county.~~

~~(((2) This delegation may be withdrawn if ecology finds that the county is not effectively administering and enforcing the permit program. Before withdrawing delegation, ecology shall give the county a chance to correct permit program deficiencies.))~~ Any violation of this chapter may be subject to any penalty or other remedy authorized in chapter 70.94 RCW.

NEW SECTION

WAC 173-425-110 Severability. The provisions of this regulation are severable. If any provision is held invalid, the application of such provision to other circumstances and the remainder of the regulation shall not be affected.

REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 173-425-036	Curtailment during episodes or impaired air quality.
WAC 173-425-045	Prohibited materials.
WAC 173-425-055	Exceptions.
WAC 173-425-065	Residential open burning.
WAC 173-425-075	Commercial open burning.
WAC 173-425-085	Agricultural open burning.
WAC 173-425-095	No burn area designation.
WAC 173-425-115	Land clearing projects.
WAC 173-425-120	Department of natural resources—Smoke management plan.
WAC 173-425-130	Notice of violation.
WAC 173-425-140	Remedies.

WSR 92-24-101**PERMANENT RULES****DEPARTMENT OF ECOLOGY**

[Order 91-52—Filed December 2, 1992, 10:45 a.m., effective March 1, 1993]

Date of Adoption: November 18, 1992.

Purpose: Effective January 1, 1993, the disposal site will become a regional facility and will no longer serve generators throughout the nation. As a result, the number of annual permits issued will drop from over 1200 to less than 150. To maintain revenue requirements in accordance with RCW 43.200.080(4), the site use permit fees must be increased.

Citation of Existing Rules Affected by this Order: Amending chapter 173-326 WAC, Commercial low-level radioactive waste disposal—Site use permits.

Statutory Authority for Adoption: Chapter 43.200 RCW.

Pursuant to notice filed as WSR 92-16-087 on August 5, 1992.

Effective Date of Rule: March 1, 1993.

November 30, 1992

Fred Olson

Director

AMENDATORY SECTION (Amending Order 88-27, filed 9/7/88)

~~WAC 173-326-010 Purpose. ((The purpose of this chapter is to implement RCW 43.200.080. Each original generator and each broker of low level radioactive waste (LLRW) shall have a valid and unencumbered site use permit prior to shipment of such waste to, or disposal of such waste at, a commercial LLRW disposal site located in the state of Washington. All low level radioactive waste received for disposal at a commercial LLRW disposal site in the state of Washington shall be traceable to the original generators and states, regardless of whether the waste is shipped directly from the point of generation to the disposal facility, or shipped through a licensed service facility such as a facility for recycling, processing, compacting, incinerating, collecting, or brokering waste.))~~ The purpose of this

chapter is to institute a user permit system and issue site use permits, consistent with regulatory practices, for generators, packagers, or brokers using the Hanford low-level radioactive waste disposal facility (RCW 43.200.080(4)). These rules are in addition to applicable requirements of the United States Nuclear Regulatory Commission (NRC), the United States Department of Transportation (DOT), the requirements of the department of health, Title 246 WAC, other requirements of Title 173 WAC, and conditions of the license issued to the disposal site operator(s).

AMENDATORY SECTION (Amending Order 87-11, filed 7/1/87)

~~WAC 173-326-020 Definitions. ((1) "Low level radioactive waste" is defined in Public Law 99-240.~~

~~(2) "Broker" means a person who performs one or more of the following functions for a low level radioactive waste generator, provided it shall not mean a carrier whose sole function is to transport such low level radioactive waste:~~

~~(a) Arranges for transportation of the low level waste;~~

~~(b) Collects and/or consolidates shipments of such low level radioactive waste;~~

~~(c) Processes such low level radioactive waste in some manner.~~

~~(3) "Department" means the department of ecology.~~

~~(4) "Generator" means the last person who puts radioactive material to practical use, who then declares it to be no longer of use or value.~~

~~(5) "P.L. 99-240" means the Federal Low Level Radioactive Waste Policy Amendments Act of 1985, codified at 42 U.S.C. section 2021b, et seq.~~

~~(6) "Shipment" means the total low level radioactive waste material transported in one vehicle.))~~ (1) For the purposes of chapter 173-326 WAC, "low-level radioactive waste" means any radioactive waste which is acceptable for disposal at the Hanford commercial radioactive waste disposal facility.

(2) "Broker" means a person who performs one or more of the following functions for a low-level radioactive waste generator, provided it shall not mean a carrier whose sole function is to transport such low-level radioactive waste:

(a) Arranges for transportation of the low-level radioactive waste;

(b) Collects and/or consolidates shipments of such low-level radioactive waste;

(c) Processes such low-level radioactive waste in some manner.

(3) "Department" means the department of ecology.

(4) "Generator" means the last person who puts radioactive material to practical use, and who then declares it to be no longer of use or value.

(5) "Shipment" means the total low-level radioactive waste material transported in one vehicle.

(6) "Packager" means broker for the purposes of chapter 173-326 WAC.

(7) "Nuclear Utility" means any operating or inactive nuclear utility.

AMENDATORY SECTION (Amending Order 88-41, filed 10/18/88)

WAC 173-326-030 ((Requirements for users of the Washington commercial low level radioactive waste disposal site)) Requirements for generators and brokers using the Hanford low-level radioactive waste disposal facility. ((1) A site use permit must be obtained prior to:

- (a) The shipment of LLRW to a LLRW disposal site.
- (b) The disposal of LLRW at a LLRW disposal site.
- (2) An application for a site use permit must be filed.

(a) An application for a site use permit shall be filed on department form ECY 010-75.

(b) Each application shall be signed by the applicant.

(3) Number of permits required:

(a) Generators who own multiple facilities within the same state may apply for one permit, provided the same contact person within the generator's company will be responsible for the waste shipments. Otherwise separate permits will be required.

(b) Facilities which are owned by the same generator and located in different states will require separate permits.

(4) A broker must ensure that a generator has a current, unencumbered site use permit prior to shipment of that generator's waste to a commercial LLRW disposal site located in the state of Washington, and that the waste will arrive at the disposal site prior to the expiration date of the generator's permit.

(5) Permittees must provide additional information when requested by the department of ecology as necessary for the safe management of low level radioactive waste in the state of Washington.) (1) Each generator and broker of low-level radioactive waste shall obtain a new site use permit for disposal of waste at the Hanford commercial radioactive waste disposal facility by March 1, 1993. Permits shall be renewed annually to maintain the permit in active status. Failure to obtain a new permit by March 1, 1993, or to renew a permit in subsequent years, will result in the generator or broker being placed in inactive status. Reinstatement to active status will require the generator or broker to submit additional payment as specified in WAC 173-326-050 (1)(e).

(2) Generator and broker permit application requirements.

(a) Each generator and broker shall pay the site use permit fees as required in chapter 173-326 WAC.

(b) An application for a site use permit shall be filed on the department form provided.

(c) Each application must be signed by an individual authorized to sign on behalf of the organization.

(d) To ensure timely renewal, generators and brokers need to submit their applications for site use permit renewal a minimum of four weeks prior to the expiration date of their permit. Renewal notices will be sent to generators approximately three months prior to the permit expiration date.

(3) Number of permits required by each generator.

(a) Generators who own multiple facilities within the same state may apply for one permit, provided the same contact person within the generator's company will be responsible for responding to the department of ecology for

matters pertaining to the waste shipments. Otherwise separate permits will be required.

(b) Facilities which are owned by the same generator and located in different states will require separate permits.

(c) Facilities who both generate and broker wastes must obtain separate generator and broker permits.

(4) Additional generator and broker requirements.

(a) Permittees must provide additional information as requested by the department of ecology for the safe management of low-level radioactive waste in the state of Washington.

(b) A broker must ensure that a generator has a current, unencumbered site use permit prior to shipment of that generator's waste to the Hanford commercial radioactive waste disposal facility located in the state of Washington, and that the waste will arrive at the disposal facility prior to the expiration date of the generator's permit.

(c) A broker shall ensure all low-level radioactive waste contained within a shipment accepted for disposal at the Hanford commercial radioactive waste disposal facility in the state of Washington is traceable to the original generators and states, regardless of whether the waste is shipped directly from the point of generation to the disposal facility, or shipped through a licensed service facility such as a facility for recycling, processing, compacting, incinerating, collecting, or brokering waste.

AMENDATORY SECTION (Amending Order 88-27, filed 9/7/88)

WAC 173-326-040 ((Site use permit fee)) Payment procedures. ((1) The permit fee must be submitted at the time of filing an application. The permit fee is not refundable. The fees for a site use permit are:

(a) One time use permit ——— \$ 60.00

(b) Multiple use permit ——— \$175.00 per year

(2) One time use permit: A generator having radioactive waste for disposal for one time only can obtain a nonrenewable site use permit for such a shipment. This permit terminates upon receipt of the shipment for disposal or one year after it was issued, whichever is earlier, and cannot be reissued to a generator. If the same generator has a subsequent need to ship waste for disposal a multiple use permit must be obtained.

(3) Multiple use permit: A generator having radioactive waste for disposal more than once can obtain a renewable multiple use permit. A multiple use permit can be renewed annually. A generator who holds a multiple use permit cannot change the permit to a one-time use permit.) (1) Generator payment procedures.

Each application shall be accompanied by full payment of the generator fee as required in WAC 173-326-050 (1)(c). Generators who fail to apply for a permit by March 1, 1993, or fail to maintain a permit in active status, must also include payment of the reinstatement fee as required in WAC 173-326-050 (1)(e).

(2) Broker fee payment procedures.

Each application shall be accompanied by full payment of the broker fee as required in WAC 173-326-050(2). Brokers who fail to apply for a permit by March 1, 1993, or fail to maintain a permit in active status, must also include

payment of the reinstatement fee as required in WAC 173-326-050 (1)(e).

NEW SECTION

WAC 173-326-050 Permit fees. (1) Generator site use permit fee.

(a) For the purpose of assessing generators permit fees (other than nuclear utilities, new generators, and applicants requiring reinstatement), the total annual volume (cubic feet) deposited by each generator during the previous calendar year will be used. Nuclear utilities fees will be based on the ratio found in (b) of this subsection.

(b) The annual site use permit fee for generators shall be determined by the following ratio:

Classification	Ratio
< 50 cubic feet	1x
≥ 50 < 500 cubic feet	2x
≥ 500 < 1000 cubic feet	5x
≥ 1000 < 2500 cubic feet	10x
≥ 2500 cubic feet	35x
Nuclear Utilities	100x

The value of x, which represents the annual base fee, will be published in the *Washington State Register* pursuant to (c) of this subsection.

(c) Fees will be adjusted annually, as required, utilizing the 1x:2x:5x:10x:35x:100x ratio. Fee rates will be published in the *Washington State Register* and distributed to generators by the first day of each calendar year.

(d) A new generator's permit fees will be based on the generator's estimate of the volume (cubic feet) of waste requiring disposal during the first year. If a generator's waste deposits exceed the generator's volume projection, the permit will be suspended until additional fees are paid. Overpayment will be credited toward the site use permit fee for the subsequent year.

(e) A generator or broker who has not obtained a new permit by March 1, 1993, or fails to maintain annual renewal of the permit shall include an additional payment of one thousand dollars. The permit fee for these generators will be based on the volume of waste disposed during the most recent calendar year in which waste was disposed.

(2) Broker site use permit fee. The annual cost of a permit for a broker shall be one thousand dollars.

NEW SECTION

WAC 173-326-060 Requirements for site operator.

The site operator shall provide the department of ecology with information on each waste shipment accepted for disposal at the site as requested by the department.

WSR 92-24-107

PERMANENT RULES

OFFICE OF MINORITY AND

WOMEN'S BUSINESS ENTERPRISES

[Filed December 2, 1992, 11:18 a.m.]

Date of Adoption: December 2, 1992.

Purpose: To implement RCW 39.19.030 and chapter 42.17 RCW.

Citation of Existing Rules Affected by this Order: Repealing chapter 326-06 and amending WAC 326-02-030 and 326-08-070.

Statutory Authority for Adoption: RCW 39.19.030(7).

Pursuant to notice filed as WSR 92-21-104 on October 21, 1992.

Changes Other than Editing from Proposed to Adopted Version: Reworded new definition on WAC 326-02-030(16) to clear up confusion identified by comments received.

Effective Date of Rule: Thirty-one days after filing.

December 2, 1992

James A. Medina

Director

AMENDATORY SECTION (Amending WSR 92-11-007, filed 5/11/92, effective 6/11/92)

WAC 326-02-030 Definitions. Words and terms used in this title shall have the same meaning as each has under chapter 120, Laws of 1983, unless otherwise specifically provided in this title, or the context in which they are used clearly indicates that they should be given some other meaning.

(1) "Advisory committee" means the advisory committee on minority and women's business enterprises.

(2) "Certified business" or "certified" means a business or the status of a business that has been examined by the Washington state office of minority and women's business enterprises and deemed to be a minority business enterprise (MBE), a women's business enterprise (WBE), a minority woman's business enterprise (MWBE), or a combination business enterprise (CBE).

(3) "Class of contract basis" means an entire group of contracts having a common characteristic. Examples include, but are not limited to, personal service contracts, public works contracts, leases, purchasing contracts, and contracts for specific types of goods and/or services.

(4) "Combination business enterprise" or "CBE" means a small business concern organized for profit, performing a commercially useful function, that is fifty percent owned and controlled by one or more minority men or MBEs certified by the office and fifty percent owned and controlled by one or more nonminority women or WBEs certified by the office. The owners must be United States citizens or lawful permanent residents.

(5) "Commercially useful function" means the performance of real and actual services which are integral and necessary in the discharge of any contractual endeavor, and not solely for the purpose of obtaining certification or obtaining credit for participation goal attainment.

(6) "Common industry practices" means those usages, customs, or practices which are ordinary, normal, or prevalent among businesses, trades, or industries of similar types engaged in similar work in similar situations in the community.

(7) "Conduit" means a certified business which agrees to be named as a subcontractor on a contract in which such certified business does not perform the work but, rather, the work is performed by the prime contractor, prime consultant,

PERMANENT

material supplier, purchasing contractor, or any other noncertified business.

(8) "Contract" means a mutually binding legal relationship, including a lease, or any modification thereof, obligating the seller to furnish goods or services, including construction, and the buyer to pay for them.

(9) "Contract by contract basis" means a single contract within a specific class of contracts.

(10) "Contractor" means a party who enters into a contract to provide a state agency or educational institution with goods or services, including construction, or a subcontractor or sublessee of such a party.

(11) "Corporate-sponsored dealership" means a business that does not meet the requirements for certification but is participating in a program specifically developed by a national or regional corporation to address the present-day issue of lack of opportunities for minorities or women in the dealership industry.

(12) "Director" means the director of the office of minority and women's business enterprises.

(13) "Educational institutions" means the state universities, the regional universities, The Evergreen State College, and the community colleges.

(14) "Front" means a business which purports to be eligible for certification but is not in fact legitimately owned and controlled by minorities, women, or a combination thereof.

(15) "Goods and/or services" means all goods and services, including professional services.

(16) "Heavy construction" means construction other than building construction; e.g., highway or street, sewer and pipeline, railroad, communication and power line, flood control, irrigation, marine, etc.

(17) "Joint venture" means a partnership of two or more persons or businesses created to carry out a single business enterprise for profit, for which purpose they combine their capital, efforts, skills, knowledge or property and in which they exercise control and share in profits and losses in proportion to their contribution to the enterprise.

~~((17))~~ (18) "Legitimately owned and controlled" means that minorities, women, or a combination thereof, own at least fifty-one percent interest in the business (unless the business qualifies as a corporate sponsored dealership under the provisions of subsection (11) of this section and WAC 326-20-050(4)); and the minorities, women, or combination thereof, possess and exercise sufficient expertise specifically in the firm's field of operation to make decisions governing the long-term direction and the day-to-day operations of the firm.

~~((18))~~ (19) "Manufacturer" means a business which owns, operates, or maintains a factory or establishment that produces or creates goods from raw materials or substantially alters goods before reselling them.

~~((19))~~ (20) "Minority" means a person who is a citizen or lawful permanent resident of the United States and who is:

(a) Black: Having origins in any of the black racial groups of Africa;

(b) Hispanic: Of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish or Portuguese culture or origin, regardless of race;

(c) Asian American: Having origins in any of the original peoples of the Far East, Southeast Asia, the Indian subcontinent, or the Pacific Islands; or

(d) American Indian or Alaskan Native: Having origins in any of the original peoples of North America.

~~((20))~~ (21) "Minority business enterprise," "minority-owned business enterprise," or "MBE" means a small business concern, organized for profit, performing a commercially useful function, which is legitimately owned and controlled by one or more minority individuals or minority business enterprises certified by the office. The minority owners must be United States citizens or lawful permanent residents.

~~((21))~~ (22) "Minority women's business enterprise" or "MWBE" means a small-business concern, organized for profit, performing a commercially useful function, which is legitimately owned and controlled by one or more minority women and is certified by the office. The owners must be United States citizens or lawful permanent residents.

~~((22))~~ (23) "Office" means the office of minority and women's business enterprises of the state of Washington.

~~((23))~~ (24) "Pass-through" means a certified business which buys goods from a noncertified business and simply resells those goods to the state, state contractors or other persons doing business with the state for the purpose of allowing those goods to be counted towards fulfillment of WBE or MBE goals.

~~((24))~~ (25) "Person" means one or more individuals, partnerships, associations, organizations, corporations, cooperatives, legal representatives, trustees and receivers, or any group of persons.

~~((25))~~ (26) "Procurement" means the purchase, lease, or rental of any goods or services.

~~((26))~~ (27) "Public works" means all work, including construction, highway and ferry construction, alteration, repair, or improvement other than ordinary maintenance, which a state agency or educational institution is authorized or required by law to undertake.

~~((27))~~ (28) "Regular dealer" means a certified business that owns, operates, or maintains a store, warehouse or other establishment in which the materials or supplies required for the performance of the contract are bought, kept in stock, and regularly sold to the public in the usual course of business.

~~((28))~~ (29) "Services," in the context of "goods and/or services," means all services including, but not limited to, client services, personal services, and purchased services as defined in RCW 39.29.006.

~~((29))~~ (30) "State agency" includes the state of Washington and all agencies, departments, offices, divisions, boards, commissions, and correctional and other types of institutions. "State agency" does not include the judicial or legislative branches of government except to the extent that procurement or public works for these branches is performed by a state agency.

~~((30))~~ (31) "Supplier" means a manufacturer, regular dealer, broker, or packager that (a) provides or furnishes goods or materials; (b) performs a commercially useful function; and (c) is not considered a conduit, front, or pass-through.

~~((31))~~ (32) "Switch business" means a business which was previously owned and controlled by a man, men or

nonminorities, which has made technical changes to its business structure so that it is now purportedly owned and controlled by a woman or women or by a minority person or persons, but continues to operate in substantially the same manner as it did prior to the written revisions of the business structure.

((32)) (33) "Women's business enterprise," "women-owned business enterprise," or "WBE" means a small business concern, organized for profit, performing a commercially useful function, which is legitimately owned and controlled by one or more women or women's business enterprises certified by the office. The women owners must be United States citizens or lawful permanent residents.

Chapter 326-07 WAC

PUBLIC RECORDS RULES AND REGULATIONS FOR THE OFFICE OF MINORITY AND WOMEN'S BUSINESS ENTERPRISES

NEW SECTION

WAC 326-07-010 Purpose. The purpose of this chapter shall be to ensure compliance by the office with the provisions of chapter 42.17 RCW, and in particular with RCW 42.17.250 through 42.17.320, dealing with public records.

NEW SECTION

WAC 326-07-020 Definitions. (1) "Public record" includes any writing containing information relating to the conduct of government or the performance of any governmental or proprietary function prepared, owned, used, or retained by the office regardless of physical form or characteristics.

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

NEW SECTION

WAC 326-07-030 Description of office organization.

(1) The office is located at 406 South Water Street, Olympia, Washington 98504.

(2) The office consists of a director, deputy director, confidential secretary, support staff, and three divisions; certification, monitoring, and information services.

(3) The office provides the following services: Certification of businesses, monitoring agency/educational institution compliance with chapter 39.19 RCW and this title, publication of a list of certified businesses, identification of barriers to participation by minority and women-owned businesses in the contracting and procurement processes of state agencies and educational institutions, and development of a plan which ensures opportunities for qualified minority and women-owned businesses to participate.

NEW SECTION

WAC 326-07-040 Operations and procedures. (1) Practice and procedure in and before the office are governed by the Model rules of procedure, chapter 10-08 WAC. Adjudicative proceedings are governed by chapter 326-08 WAC.

(2) The operations of the office are conducted according to the provisions of chapter 39.19 RCW.

NEW SECTION

WAC 326-07-050 Public records available. All public records of the office, except as otherwise provided in RCW 42.17.310, shall be available for public inspection and copying during the customary office hours of the office.

NEW SECTION

WAC 326-07-060 Public records officer. The person designated by the director as the public records officer shall be responsible for the following:

The implementation of the agency's rules and regulations regarding release of public records, coordinating the staff of the agency in this regard, and generally ensuring compliance by the staff with the public records disclosure requirements of chapter 42.17 RCW.

NEW SECTION

WAC 326-07-070 Office hours. For the purposes of this chapter, the customary office hours shall be from 8:00 a.m. to noon and from 1:00 p.m. to 5:00 p.m., Monday through Friday, excluding legal holidays.

NEW SECTION

WAC 326-07-080 Requests for public records. In accordance with requirements of chapter 42.17 RCW that agencies prevent unreasonable invasions of privacy, protect public records from damage or disorganization, and prevent excessive interference with essential functions of the office, public records may be inspected or copied or copies of such records may be obtained, by members of the public, upon compliance with the following procedures:

(1) A request shall be made in writing upon a form prescribed by the office which shall be available at its office. The form shall be presented to the public records officer; or to the appropriate member of the office's staff, if the public records officer is not available, at the office during customary office hours. The request shall include the following information:

- (a) The name, address, and organization represented, if any, of the person requesting the record;
- (b) The calendar date on which the request was made;
- (c) The nature of the request;
- (d) If the matter requested is referenced within the current index maintained by the records officer, a reference to the requested record as it is described in such current index;

(e) If the requested matter is not identifiable by reference to the office's current index, an appropriate description of the record requested;

(2) In all cases in which a member of the public is making a request, it shall be the obligation of the public records officer or, in his or her absence, the appropriate staff member to whom the request is made, to assist the member of the public in appropriately identifying the public record requested.

NEW SECTION

WAC 326-07-090 Inspection and copying. (1) Inspection of public records shall be made in the presence of the public records officer or, in his or her absence, the presence of the appropriate staff member.

(2) Copying of public records shall be performed only by the public records officer or, in his or her absence, the appropriate staff member.

NEW SECTION

WAC 326-07-100 Fees. No fee shall be charged for the inspection of public records. The office shall charge a fee of twenty-five cents per page for providing copies of public records. This charge is the amount necessary to reimburse the office for its actual costs incident to such copying.

NEW SECTION

WAC 326-07-110 Exemptions. (1) The office reserves the right to determine that a public record requested in accordance with the procedures outlined in WAC 326-07-080 is exempt under the provisions of RCW 42.17.310.

(2) In addition, pursuant to RCW 42.17.260(1), the office reserves the right to delete identifying details when it makes available or publishes any public record, in any cases where there is reason to believe that disclosure of such details would be an invasion of personal privacy protected by chapter 42.17 RCW. The public records officer will fully justify such deletion in writing.

(3) All denials of requests for public records must be accompanied by a written statement specifying the reason for the denial, including a statement of the specific exemption authorizing the withholding of the record and a brief explanation of how the exemption applies to the records withheld.

NEW SECTION

WAC 326-07-120 Review of denials of public records request. (1) Any person who objects to the denial of a request for a public record may petition for a review of such decision by tendering a written request for review. The written request shall specifically refer to the written statement by the public records officer which constituted or accompanied the denial.

(2) Immediately after receiving a written request for review of a decision denying a public record, the public records officer shall refer it to the director, who shall consider the matter in a timely manner. The request shall be returned with a final decision, within two business days following the original denial.

(3) Administrative remedies shall not be considered exhausted until the office has returned the petition with a

decision or until the close of the second business day following denial, whichever occurs first.

NEW SECTION

WAC 326-07-130 Protection of public records. (1) No person shall knowingly alter, deface, or destroy public records of the agency.

(2) Original copies of public records of the office shall not be removed from the office.

NEW SECTION

WAC 326-07-140 Records index. (1) A chronological index shall be maintained by the public records officer on the following:

(a) All final orders entered after June 30, 1990, issued in adjudicative proceedings;

(b) Declarative orders entered after June 30, 1990, that are issued pursuant to RCW 34.05.240;

(c) Interpretative statements as defined in RCW 34.05.010(8) that were entered after June 30, 1990; and

(d) Policy statements as defined in RCW 34.05.010(14) that were entered after June 30, 1990.

(2) The index shall contain identifying information on each item listed in subsection (1) of this section and shall be maintained in ascending chronological order.

NEW SECTION

WAC 326-07-150 Communications with the office. All communications with the office, including but not limited to, the submission of materials pertaining to its operations and/or the administration or enforcement of chapter 42.17 RCW and these rules, requests for copies of the office's rules, and other matters, shall be addressed as follows:

Office of Minority and Women's
Business Enterprises
c/o Public Records Officer
P.O. Box 41160
Olympia, Washington 98504-1160

AMENDATORY SECTION (Amending WSR 92-15-077, filed 7/16/92)

WAC 326-08-070 Service of papers. (1) All notices, pleadings, and other papers filed with the presiding officer shall be served upon all counsel and representatives of record and upon unrepresented parties or upon their agents designated by them or by law.

(2) Service shall be made personally or, unless otherwise provided by law, by first-class, registered, or certified mail; by telegraph, by electronic telefacsimile transmission and same-day mailing of copies, or by commercial parcel delivery company.

(3) Service by mail shall be regarded as completed upon deposit in the United States mail properly stamped and addressed. Service by telegraph shall be regarded as completed when deposited with a telegraph company properly addressed and with charges prepaid. Service by electronic telefacsimile transmission shall be regarded as completed upon production by the telefacsimile device of confirmation of transmission. Service by commercial parcel

delivery shall be regarded as completed upon delivery to the parcel delivery company with charges prepaid.

(4) Papers required to be filed with the office shall be deemed filed upon actual receipt during office hours at any location of the office. Papers required to be filed with the presiding officer shall be deemed filed upon actual receipt during office hours at the office of the presiding officer.

~~(5) Where proof of service is required by statute or rule, filing the papers with the presiding officer, together with one of the following, shall constitute proof of service:~~

~~(a) An acknowledgement of service.~~

~~(b) A certificate that the person signing the certificate did on the date of the certificate serve the papers upon all parties of record in the proceeding by:~~

~~(i) Delivering a copy thereof in person to (names.); or~~

~~(ii) Mailing a copy thereof, properly addressed with postage prepaid, to each party to the proceeding or his or her attorney or authorized agent; or~~

~~(iii) Telegraphing a copy thereof, properly addressed with charges prepaid, to each party to the proceeding or his or her attorney or authorized agent; or~~

~~(iv) Transmitting a copy thereof by electronic telefacsimile device, and on the same day, mailing a copy to each party to the proceeding or his or her attorney or authorized agent; or~~

~~(v) Depositing a copy thereof, properly addressed with charges prepaid, with a commercial parcel delivery company.~~

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

WSR 92-24-003
EMERGENCY RULES
DEPARTMENT OF FISHERIES

[Order 92-155—Filed November 20, 1992, 3:42 p.m.]

Date of Adoption: November 20, 1992.

Purpose: Personal use rules.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-56-38000Y; and amending WAC 220-56-360.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Sufficient razor clams are available for a recreational harvest. Recent testing by the department has shown these clams suitable for human consumption.

Effective Date of Rule: Immediately.

November 20, 1992

Robert Turner

Director

NEW SECTION

WAC 220-56-36000Z Razor clams—Areas and seasons. Notwithstanding the provisions of WAC 220-56-360, it is unlawful to dig for or possess razor clams taken for personal use from any beach in Razor Clam Areas 1, 2 or 3, except as provided for in this section:

(1) Effective November 20 through December 31, 1992, Razor Clam digging is allowed in Razor Clam Area 3.

(2) Beaches in Razor Clam Area 3 north of the Moclips River in Grays Harbor County are closed to digging or possession of razor clams.

(3) It is unlawful to dig for razor clams at any time in the Copalis Beach Clam Sanctuary defined in WAC 220-56-372.

REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-56-38000Y (92-151)

WSR 92-24-004
EMERGENCY RULES
DEPARTMENT OF FISHERIES

[Order 92-156—Filed November 20, 1992, 3:45 p.m., effective November 22, 1992, 12:01 a.m.]

Date of Adoption: November 20, 1992.

Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order: Repealing WAC 220-47-826.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a

rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Openings in Areas 7B, 8A, and 12C provide opportunity to harvest nontreaty allocation of chum salmon destined for the Nooksack-Samish, Stillaguamish-Snohomish and Hood Canal regions of origin. The opening of Area 12C provides opportunity to target hatchery surplus chum salmon. The provision that purse seines release coho and the provision to close the eastern shoreline in Area 12C are to protect coho in those areas. The extension of the closure area between Glen Ayr dock and the Hoodsport Marina dock is to provide protection for milling chum salmon near the Hoodsport Hatchery and to maintain recreational harvest opportunity. All other Puget Sound areas are closed to prevent overharvest of local salmon stocks.

Effective Date of Rule: November 22, 1992, 12:01 a.m.

November 20, 1992

Robert Turner

Director

NEW SECTION

WAC 220-47-827 Puget Sound all-citizen commercial salmon fishery. Notwithstanding the provisions of Chapter 220-47 WAC, effective 12:01 a.m. Sunday November 22, 1992, until further notice, it is unlawful to take, fish for, or possess salmon or Atlantic salmon for commercial purposes taken from the following Puget Sound Salmon Management and Catch Reporting Areas except in accordance with the following open periods and mesh and area restrictions:

- * Area 7B - Gillnets using 6-inch minimum mesh, and purse seines using the 5-inch strip, may fish continuously until 4:00 p.m. Saturday December 12, 1992.
- * Area 8A - Gillnets using 6-inch minimum mesh may fish from 4:00 p.m. to 8:00 a.m. nightly, Sunday, Monday, and Tuesday nights, November 22, 23, and 24. Purse seines using the 5-inch strip may fish from 7:00 a.m. to 5:00 p.m. daily, Monday, Tuesday, and Wednesday November 23, 24 and 25.
- * Area 12C - Gillnets using the 6-inch minimum mesh may fish from 4:00 p.m. to 8:00 a.m. nightly, Sunday, Monday and Tuesday nights, November 22, 23, and 24. Purse seines using the 5-inch strip may fish from 7:00 a.m. to 5:00 p.m. daily Monday, Tuesday, and Wednesday November 23, 24 and 25. Purse seines must release all coho in area 12C. The following exclusion zones and in-season restrictions apply:
 - 1) closed in those waters within a 1/4 mile radius of the mouth of the Dewatto River.
 - 3) closed in those waters southerly of a line projected from the Cushman powerhouse to the public boat ramp at Union.
 - 4) closed in those waters of area 12C within 1,000 feet of the eastern shore of Hood Canal.
 - 5) closed in those waters of area 12C within 2,000 feet of the western shore between the dock at Glen Ayr RV park and the Hoodsport Marina dock.

* Areas 4B, 5, 6, 6A, 6B, 6C, 6D, 7, 7A, 7C, 7D, 7E, 8, 8D, 9, 9A, 10, 10A, 10C, 10D, 10E, 10F, 10G, 11, 11A, 12, 12A, 12B, 12D, 13, 13A, 13C, 13D, 13E, 13F, 13G, 13H, 13I, 13J, and 13K, all freshwater areas, and exclusion zones provided for in WAC 220-47-307 except as modified herein - Closed.

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

REPEALER

The following section of the Washington Administrative Code is repealed effective 12:01 a.m. November 22, 1992:

WAC 220-47-826 Puget Sound all-citizen commercial salmon fishery (92-154)

**WSR 92-24-013
EMERGENCY RULES
PUBLIC DISCLOSURE COMMISSION**

[Filed November 20, 1992, 3:57 p.m.]

Date of Adoption: November 17, 1992.
Purpose: Amend lobbyist memo report.
Citation of Existing Rules Affected by this Order:

Amending WAC 390-20-020.

Statutory Authority for Adoption: RCW 42.17.370.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Effective December 3, 1992, lobbyists are required to report contributions made to candidates, elected officials, state employees, legislative staff and caucus or ballot issue committees because of the recent passage of Initiative 134. Forms need to be amended and distributed to those affected.

Effective Date of Rule: Immediately.

November 17, 1992
Graham E. Johnson
Executive Director

AMENDATORY SECTION (Amending WSR 91-24-011, filed 11/22/91)

WAC 390-20-020 Forms for lobbyist report of expenditures. The official form for the lobbyist report of expenditures is designated "L-2," revised ((10/91)) 11/92. Copies of this form are available at the commission office, Room 403, Evergreen Plaza Building, Olympia, Washington 98504. Any attachments shall be on 8-1/2" x 11" white paper.

EMERGENCY



PDC OFFICE USE

LOBBYIST MONTHLY EXPENSE REPORT

1. Lobbyist Name
Mailing Address
City State Zip + 4

2. This report is for the period (Month) (Year) This report corrects or amends the report for (Month) (Year) Business Telephone ()

Table with columns: EXPENSE CATEGORY, TOTAL AMOUNT THIS MONTH, Amounts paid from lobbyist's own funds, and Amount attributed to each employer (Columns B, C, D). Rows include Compensation, Personal Expenses, Entertainment, Contributions, Advertising, and Total Compensation.

(Attach additional page(s) if you lobby for more than three employers.)

10. EMPLOYERS' NAMES
No. (B)
No. (C)
No. (D)

11. Subject matter of proposed legislation or other legislative activity or rulemaking the lobbyist was supporting or opposing.
Subject Matter, Issue or Bill No. Legislative Committee or State Agency Considering Matter Employer Represented

Information continued on attached pages
Estimate the percentage of your time or lobbying effort devoted to: the Legislature % State Agencies %

12. TERMINATION: (COMPLETE THIS ITEM ONLY IF YOU WISH TO TERMINATE YOUR REGISTRATION)
Date registration ends: Employer's name:
I understand that an L-2 report is required for any month or portion thereof in which I am a registered lobbyist. I also understand that once I have terminated my registration, I must file a new registration report prior to lobbying for that employer in the future.

CERTIFICATION
I certify that this report is a true and complete account of all information attributable directly or indirectly to lobbying activities for the period specified. LOBBYIST DATE

CONTINUE ON REVERSE SIDE

EMERGENCY

EMERGENCY

13. Show all of the following expenditures that were incurred by lobbyist or lobbyist employer(s):
- **Entertainment expenditures exceeding \$25 per occasion** (including lobbyist's expense) for meals, beverages, tickets, passes, transportation and any travel-related expenses or for other forms of entertainment provided to legislators, state officials, state employees and members of their immediate families.
 - **Receptions:** If a reception cost more than \$100 per participant, show the pro rata cost of the reception as a gift to state elected officials and state executive officers who attended in space below or on Memo Report.
 - **Entertainment Gifts (except receptions):** If more than \$50 per occasion was spent on a state elected official (including family) or a state executive officer (including family), itemize the gift, including the amount attributable to the official and family, below or on a Memo Report.
 - **Other expenditures exceeding \$50** for gifts benefiting state elected officials, state executive officers and/or members of their immediate families.

Date	Names of all Persons Entertained or Provided Gifts	Description, Place, Etc.	Sponsoring Employer	Amount
N/A	Total gift expense itemized on attached Memo Reports →			

Continued on attached pages.

14. Monetary or in-kind contributions exceeding \$25 to federal, state or local office candidates, committees supporting or opposing these candidates, a legislative caucus fund, an elected official's public office fund, a political party, a political committee supporting or opposing a candidate or ballot measure, or any grass roots lobbying campaign.

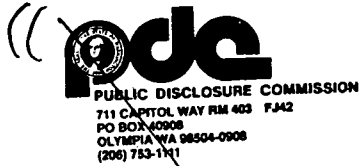
Date	Name of Individual or Committee Receiving Benefit	Employer for Whom Contribution was Made	Amount
If contributions were made by a political action committee associated, affiliated or sponsored by your employer, show name of the PAC below. (Information reported by PAC on C-4 report need not be again included in this L-2 report.)			

Continued on attached pages. PAC Name: _____

15. Payments by the lobbyist for other lobbying expenses and services, including payments to subcontract lobbyists, expert witnesses and others retained to provide lobbying services or assistance in lobbying and payments for grass roots lobbying campaigns (except advertising/printing costs listed in Item 7).

Recipient's Name and Address	Employer for Whom Expense was Incurred or Lobbying Done	Amount

Continued on attached page.



MEMO REPORT

(for Lobbyists Reporting Gifts to State Elected Officials and Officials' Immediate Family Members)

Instructions: This Memo Report may be used by a lobbyist to report gifts given to a state elected official or that official's immediate family members instead of itemizing such gifts in Item 13 of the L-2 Report. Complete a Memo Report for each official to whom one or more gifts were given during the reporting period. Include gifts given to an official's family members on the official's Memo Report.

Attach the original of each completed Memo Report to the L-2. Provide a copy of the Memo Report to the state elected official who received, or whose family members received, the gift(s).

Do not use this Memo Report to disclose campaign contributions, including the purchase of fund raiser tickets.

TO: _____
(State Elected Official)

FROM: _____
(Lobbyist Name)

(Address)

In accordance with RCW 42.17.170(3), please accept this memo as notification that the following gifts were provided to you and/or your immediate family members:

Date	Name of Official/Family Member	Description of Gift	Sponsoring Employer	Value

Lobbyist's Signature

Date

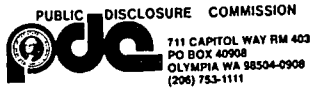
This report is for the period _____
(Month) (Year)

This report corrects or amends the report for _____
(Month) (Year)

Business Telephone _____

Distribution of Memo Report: Original - to PDC with L-2; Copy - Elected Official Copy - Your Files

EMERGENCY



L-2 Memo Report Lobbyist Contributions and Gifts

Instructions: This Memo Report may be used by a lobbyist to notify designated recipients of contributions and gifts given during the reporting period. The positions of potential recipients are listed after "Contributions and Gifts" below. If this detailed information does not also appear on the lobbyist's L-2 Report, a copy of this Memo Report must accompany the L-2. See L-2 instructional manual.

TO: _____
(Recipient's Name)

FROM: _____
(Lobbyist's Name)

(Address)

This report is for the period _____ This report corrects or amends the report for _____ Business Telephone _____
(Month) (Year) (Month) (Year)

CONTRIBUTIONS to any candidate, elected official, state employee, legislative staff and caucus or ballot issue committee

Date Made	Amount or Value	Description (if in-kind)	Source of Contribution (Employer's Name or Own Funds)

GIFTS to any state elected official, including legislators, or member of the official's immediate family*

Date Given	Amount or Value	Description	Source of Gift (Employer's Name or Own Funds)	Recipient (if family member)

*Gifts given to executive state officers and members of their families must be itemized on the L-2, but notification is not required.

Lobbyist's Signature Date

11/92

EMERGENCY

WSR 92-24-014
EMERGENCY RULES
PUBLIC DISCLOSURE COMMISSION

[Filed November 20, 1992, 3:59 p.m.]

Date of Adoption: November 17, 1992.

Purpose: Amend WAC 390-20-110 forms for lobbyist employers report, to incorporate changes that will take effect December 3, 1992, because of the passage of Initiative 134.

Citation of Existing Rules Affected by this Order:
Amending WAC 390-20-110 Forms for lobbyist employers report.

Statutory Authority for Adoption: RCW 42.17.370.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Initiative 134 changed the deadline for filing the lobbyist employers report to the last day of February. Forms need to be amended and printed and distributed to those affected.

Effective Date of Rule: Immediately.

November 17, 1992

Graham E. Johnson

Executive Director

AMENDATORY SECTION (Amending WSR 90-22-018, filed 10/29/90)

WAC 390-20-110 Forms for lobbyist employers report. The official form for statement by employers of registered lobbyists as required by RCW 42.17.180 is designated "L-3," revised (~~9/90~~) 11/92. Copies of this form are available at the commission office, Room 403, Evergreen Plaza Building, Olympia, Washington, 98504. Any attachments shall be on 8-1/2" x 11" white paper.

EMERGENCY

STATE OF WASHINGTON

EMPLOYER'S LOBBYING EXPENSES

DURING CALENDAR YEAR 1990

L3

PDC OFFICER USE

1. Employer's Name (Use complete company, association, union or entity name)

Mailing Address

Telephone

City

State

Zip

THIS REPORT MUST BE FILED BY MARCH 31, 1991. Include expenditures incurred during calendar year 1990 for lobbying the Washington State Legislature and/or any state agency. Complete all sections. If entry is "none" or "0", so indicate.

2. Direct payments to lobbyist(s) for salary, contract, retainer and reimbursement of other lobbying expenses. In the amount listed for each lobbyist, include all contributions and expenses for entertainment, gifts and grass roots lobbying campaigns reported by the lobbyist on the L-2 report.

LOBBYIST NAME (IF PAYMENTS WERE TO LOBBY FIRM, LIST FIRM NAME)

AMOUNT

TOTAL AMOUNT

Table with 3 columns: LOBBYIST NAME, AMOUNT, TOTAL AMOUNT. Multiple rows for data entry.

Information continued on attached page

TOTAL FROM ATTACHED PAGE

TOTAL PAID DIRECTLY TO LOBBYISTS

When completing Items 3 thru 6 below, DO NOT include expenditures already reported in Item 2 above.

3. Other expenditures made by the employer for lobbying purposes. Include any and all:

- a. Payments to vendors on behalf of or in support of registered lobbyists (i.e., food, lodging, travel, credit card purchases);
b. Payments to or on behalf of expert witnesses or others retained to provide lobbying services who offer specialized knowledge or expertise that assists the employer's lobbying effort;
c. Payments for entertainment, gifts, tickets, passes, transportation and travel expenses (including meals, lodging and related expenses) provided to legislators, state officials, state employees and members of their immediate families; (Also complete Item 8)
d. Payments for the composition, design, production and distribution of informational materials produced primarily for influencing legislation;
e. Payments for grass roots lobbying expenses, including those previously reported by employer on PDC Form L-6, and payments for lobbying communications to clients or customers (other than corporate stockholders and members of an association or organization).

4. Political contributions to candidates for state office, including the legislature, to committees supporting or opposing those candidates or to committees supporting or opposing statewide ballot measures. (Also complete Item 9.)

- a. Contributions made directly by the employer, including those previously reported on PDC Form L-3c.
b. If contributions were made by a political action committee associated, affiliated or sponsored by the employer, show name of PAC below. (Information reported by PAC on C-4 report need not be again included as part of this L-3 report.)
Name of PAC

5. Payments or expenditures to legislators and state officials and their spouses and dependents for the purpose of influencing, honoring, or benefiting the legislator or official. Do not include payments for goods or services obtained in the normal course of business. (Also complete Item 12.)

6. Payments for other expenditures for lobbying, whether through or on behalf of a registered lobbyist or otherwise. Attach list itemizing each expense (i.e., show date, recipient, purpose and amount). Do not show payments included above.

TOTAL LOBBYING EXPENSES (Items 2 thru 6)

7. This report must be certified by the president, secretary-treasurer or similar officer of employer organization.

CERTIFICATION

I certify that the information contained in this report is a true, correct and complete statement in accordance with RCW 42.17.180.

SIGNATURE OF EMPLOYER

DATE

NAME TYPED OR PRINTED

DATE

CONTINUE ON REVERSE

EMERGENCY

8. Entertainment, gifts, tickets, passes, transportation and travel expenses (including meals, lodging and related expenses) exceeding \$25 in value provided to legislators, state officials, state employees and members of their immediate families.

Name and Title	Cost or Value	Description of Entertainment Gift or Travel
----------------	---------------	---

Information continued on attached pages

9. Contributions made directly by the Employer aggregating over \$25 to candidates for state office, the legislature, committees supporting or opposing those candidates or committees supporting or opposing statewide ballot measures. Contributions from an employer-affiliated PAC need not be listed.

Name of Recipient	Amount	Date
-------------------	--------	------

Information continued on attached pages

10. Compensation of \$1,000 or more during the preceding calendar year for employment or professional services paid to state elected officials, successful candidates for state office and each member of their immediate families.

Name	Relationship to Candidate or Elected Official if Member of Family	Amount (Code)	Description of Consideration or Services Exchanged for Compensation
------	---	---------------	---

DOLLAR CODE	AMOUNT
A	\$1 to \$1,999
B	\$2,000 to \$9,999
C	\$10,000 to \$19,999
D	\$20,000 to \$49,999
E	\$50,000 or more

Information continued on attached pages

11. Compensation of \$1,000 or more during the preceding calendar year for professional services paid to any corporation, partnership, joint venture, association or other entity in which a state elected official, successful state candidate or member of the immediate family holds office, partnership, directorship or ownership interest of 10% or more.

Firm Name	Person's Name	Amount (Code)	Description of Consideration or Services Exchanged for Compensation
-----------	---------------	---------------	---

Information continued on attached pages

12. Any expenditure, not otherwise reported, made directly or indirectly to a state elected official, successful candidate for state office or member of the immediate family, if made to honor, influence or benefit the person because of his official position.

Name	Amount	Purpose
------	--------	---------

Information continued on attached pages

Public Disclosure Commission, 711 Capitol Way, Room 403, PO Box 40908, Olympia, WA 98504-0908



EMPLOYER OF LOBBYIST
MONTHLY POLITICAL CONTRIBUTION
REPORT

L-3c
(6/90)

P
D
C

O
F
F
I
C
E

U
S
E

Employer's Name (Use Complete Company, Association, Union or Entity Name)

Mailing Address

City State ZIP

Reporting Period (Month/Year During Which Contribution(s) Occurred)

Who Must File Report: Employers of lobbyists registered in Washington State making one or more contributions, including in-kind contributions, during one calendar month totaling more than \$100 to a candidate for state or local office, an elected state or local official, an officer or employee of any public agency, or a political committee. *Employer contributions made through and reported by a registered lobbyist or an employer-affiliated PAC are not reportable on an L-3c*

What Must Be Reported: Contributions, including a loan, gift, deposit, subscription, forgiveness of indebtedness, donation, advance, pledge, payment, or transfer of anything of value, including personal and professional services for less than full consideration. Contributions to campaign accounts and public office fund accounts are reportable.

When Is The Report Filed: Within 15 days after the last day of each calendar month during which reportable contributions were made. Reports are considered filed as of the post mark or hand-delivery date to PDC.

Itemize contributions that alone, or together with other contributions to the same recipient, total over \$100 during the calendar month specified above. If space provided is insufficient, use additional L-3c forms or 8 1/2" x 11" white paper.

DATE OF CONTRIBUTION	NAME AND ADDRESS OF RECIPIENT	DESCRIPTION OF CONTRIBUTION*	AMOUNT OR VALUE*

*See reverse for details.

Certification: I certify that the information contained herein is true and complete to the best of my knowledge.

Name and title of person authorized to sign on employer's behalf (type or print)	Signature	Date
--	-----------	------

EMERGENCY

Description of Contribution

Monetary Monetary contributions are those made in cash or by check, money order or other negotiable instrument. If total in amount column represents aggregate total given that recipient during the month (i.e., more than one contribution), indicate the date and amount of each contribution figured into the total.

For contributions given to incumbent candidates and elected officials, indicate whether the contribution is for the recipient's campaign account or public office account.

In-Kind Donated goods or services qualify as reportable contributions. In-kind contributions include such things as discounts on products or services, free transportation, free or reduced-rate office space, personal services, polling services, professional assistance to campaign managers and help with preparation of political advertising.

Amount or Value of Contribution

If the aggregate amount or value contributed to one recipient (candidate, elected official, agency officer or employee, or political committee) during a calendar month was over \$100 -- and the aggregate contribution was not reported by your lobbyist on his/her monthly report or the aggregate contribution was not made through and reported by your affiliated PAC -- put the total contributed in the Amount or Value column and provide the other required information.

In-Kind Value in-kind contributions at the amount you actually paid for the donated item or service or, if no purchase was made, value them at their fair market value. Fair market value is the amount a well-informed buyer or lessee, willing but not obligated to buy or lease, would pay; and what a well-informed seller, or lessor, willing but not obligated to sell or lease, would accept.

EMERGENCY

Public Disclosure Commission, 711 Capitol Way, Room 403, PO Box 40908, Olympia, WA 98504-0908

EMPLOYER'S LOBBYING EXPENSES

L3	P D C O F F I C E U S E
	11/92
	Telephone
	City State Zip

1. Employer's Name (Use complete company, association, union or entity name)

Mailing Address

Telephone

City

State

Zip

THIS REPORT MUST BE FILED BY THE LAST DAY OF FEBRUARY. Include expenditures incurred during the previous calendar year for lobbying the Washington State Legislature and/or any state agency. Complete all sections. Use "none" or "0" when applicable.

2. Direct payments to lobbyist(s) for salary, contract, retainer and reimbursement of other lobbying expenses. In the amount listed for each lobbyist, include all contributions and expenses for entertainment, gifts and grass roots lobbying campaigns reported by the lobbyist on the L-2 report.

LOBBYIST NAME (IF PAYMENTS WERE TO LOBBY FIRM, LIST FIRM NAME)	AMOUNT	TOTAL AMOUNT
<input type="checkbox"/> Information continued on attached page TOTAL FROM ATTACHED PAGE	TOTAL PAID DIRECTLY TO LOBBYISTS →	

When completing Items 3 thru 6 below, DO NOT include expenditures already reported in Item 2 above.

3. Other expenditures made by the employer for lobbying purposes. Include any and all:

- a. Payments to vendors on behalf of or in support of registered lobbyists (i.e., food, travel, credit card purchases); _____
 - b. Payments to or on behalf of expert witnesses or others retained to provide lobbying services who offer specialized knowledge or expertise that assists the employer's lobbying effort; _____
 - c. Payments for entertainment, gifts, tickets, passes, transportation and travel expenses (including meals, lodging and related expenses) provided to legislators, state officials, state employees and members of their immediate families; (Also complete Item 8) _____
 - d. Payments for the composition, design, production and distribution of informational materials produced primarily for influencing legislation; _____
 - e. Payments for grass roots lobbying expenses, including those previously reported by employer on PDC Form L-6, and payments for lobbying communications to clients or customers (other than corporate stockholders and members of an association or organization). _____
4. Political contributions to candidates for state office, including the legislature, to committees supporting or opposing those candidates or to committees supporting or opposing statewide ballot measures. (Also complete Item 9.)
- a. Contributions made directly by the employer, including those previously reported on PDC Form L-3c. _____
 - b. If contributions were made by a political action committee associated, affiliated or sponsored by the employer, show name of PAC below. (Information reported by PAC on C-4 report need not be again included as part of this L-3 report.)
Name of PAC _____
5. Payments or expenditures to legislators and state officials and their spouses and dependents for the purpose of influencing, honoring, or benefiting the legislator or official. Do not include payments for goods or services obtained in the normal course of business. (Also complete Item 12.) _____
6. Payments for other expenditures for lobbying, whether through or on behalf of a registered lobbyist or otherwise. Attach list itemizing each expense (i.e., show date, recipient, purpose and amount). Do not show payments included above. _____
- TOTAL LOBBYING EXPENSES
(Items 2 thru 6)

7. This report must be certified by the president, secretary-treasurer or similar officer of employer organization.

CERTIFICATION I certify that the information contained in this report is a true, correct and complete statement in accordance with RCW 42.17.180.	SIGNATURE OF EMPLOYER NAME TYPED OR PRINTED	DATE DATE
---	--	------------------

EMERGENCY

8. Entertainment, gifts, tickets, passes, transportation and travel expenses (including meals, lodging and related expenses) provided to legislators, state officials, state employees and members of their immediate families. See instruction manual for details.

Name and Title	Cost or Value	Description of Entertainment Gift or Travel
----------------	---------------	---

Information continued on attached pages

9. Contributions made directly by the Employer aggregating over \$25 to candidates for state office, the legislature, committees supporting or opposing those candidates or committees supporting or opposing statewide ballot measures. Contributions from an employer-affiliated PAC need not be listed.

Name of Recipient	Amount	Date
-------------------	--------	------

Information continued on attached pages

10. Compensation of \$1,000 or more during the preceding calendar year for employment or professional services paid to state elected officials, successful candidates for state office and each member of their immediate families.

Name	Relationship to Candidate or Elected Official if Member of Family	Amount (Code)	Description of Consideration or Services Exchanged for Compensation
------	---	---------------	---

DOLLAR CODE	AMOUNT
A	\$1 to \$1,999
B	\$2,000 to \$9,999
C	\$10,000 to \$19,999
D	\$20,000 to \$49,999
E	\$50,000 or more

Information continued on attached pages

11. Compensation of \$1,000 or more during the preceding calendar year for professional services paid to any corporation, partnership, joint venture, association or other entity in which a state elected official, successful state candidate or member of the immediate family holds office, partnership, directorship or ownership interest of 10% or more.

Firm Name	Person's Name	Amount (Code)	Description of Consideration or Services Exchanged for Compensation
-----------	---------------	---------------	---

Information continued on attached pages

12. Any expenditure, not otherwise reported, made directly or indirectly to a state elected official, successful candidate for state office or member of the immediate family, if made to honor, influence or benefit the person because of his official position.

Name	Amount	Purpose
------	--------	---------

Information continued on attached pages

Public Disclosure Commission, 711 Capitol Way, Room 400, PO Box 40000, Olympia, WA 98504-0000

EMERGENCY

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

WSR 92-24-033
EMERGENCY RULES
DEPARTMENT OF FISHERIES

[Order 92-157—Filed November 24, 1992, 4:13 p.m.]

Date of Adoption: November 24, 1992.

Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order:

Repealing WAC 220-44-05000Z.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: This regulation is necessary for conservation and to maintain consistency between state and federal regulations.

Effective Date of Rule: Immediately.

November 24, 1992
Judith Freeman
Acting Deputy
for Robert Turner
Director

NEW SECTION

WAC 220-44-05000A Coastal bottomfish catch limits. Notwithstanding the provisions of WAC 220-44-050, effective immediately until further notice it is unlawful to possess, transport through the waters of the state or land in any Washington State port bottomfish taken from Marine Fish- Shellfish management and Catch Reporting Areas 29, 58B, 59A, 59B, 60A, 61, 62, or 63 in excess of the amounts or less than the minimum sizes shown below for the following species:

(1) The following definitions apply to this section:

(a) Fixed two-week fishing period. Each of the following is defined as a fixed, two-week fishing period (hours given are on a 24-hour basis):

0001 hours November 18 to 2400 hours December 1;
0001 hours December 2 to 2400 hours December 15;
0001 hours December 16 to 2400 hours December 31;

(b) Fixed four-week periods. Each of the following is defined as a fixed, four-week fishing period (hours given are on a 24-hour basis):

0001 hours November 4 to 2400 hours December 1;
0001 hours December 2 to 2400 hours December 31;

(c) Cumulative trip limit - A cumulative trip limit is the maximum amount of fish that may be taken and retained, possessed or landed per vessel in a specified period of time, without a limit on the number of landings or trips.

(d) Vessel trip - A vessel trip is defined as having occurred upon the initiation of transfer of catch from a fishing vessel.

(e) Vessel trip limit - The amount of fish that may not be exceeded per vessel trip. All fish aboard a fishing vessel upon the initiation of transfer of catch are to be counted towards the vessel trip limit.

(f) Daily trip limit - The maximum amount of fish that may be taken and retained, possessed or landed per vessel from a single fishing trip in 24 consecutive hours, starting at 0001 hours local time.

(g) Week - Wednesday through the following Tuesday.

(2) Widow rockfish - Effective 12:01 a.m. December 2, 1992 through 11:59 p.m. December 31, 1992 cumulative trip limit of 30,000 pounds in a fixed four-week period. No minimum size. Unless the fishery for widow rockfish is closed, a vessel which has landed its four week, cumulative trip limit may begin to fish on the limit for the next four-week period so long as the fish are not landed until the next four-week period.

(3) Shortbelly rockfish - No maximum poundage per two-week or four-week fishing period. No minimum size.

(4) Pacific ocean perch - No limit on the number of vessel trips landings less than 1,000 pounds per vessel trip. Landings greater than 1,000 pounds but not to exceed 3,000 pounds allowed only if Pacific ocean perch represent 20 percent or less of fish aboard per vessel trip. No landings of more than 3,000 pounds per vessel trip. No minimum size.

(5) Sebastes complex - All other species of rockfish except widow, shortbelly, Pacific ocean perch and thornyhead or idiot rockfish (*Sebastes* spp.) - Cumulative trip limit of 50,000 pounds per fixed two-week period. No more than 6,000 pounds of this amount may be yellowtail rockfish. No minimum size. Unless the fishery for the Sebastes complex or yellowtail rockfish is closed, a vessel which has landed its two-week, cumulative trip limit may begin to fish on the limit for the next two-week period so long as the fish are not landed until the next two-week period.

(6) Deepwater complex - sablefish, Dover sole, and thornyhead rockfish - Cumulative trip limit of 50,000 pounds per fixed two-week period. No more than 15,000 pounds of this amount may be thornyheads. No minimum size on Dover sole or thornyheads. Unless the fishery for the deepwater complex is closed, a vessel which has landed its two-week, cumulative trip limit may begin to fish on the limit for the next two-week period so long as the fish are not landed until the next two-week period.

(7) Pacific Whiting - Effective 12:01 a.m. October 31, 1992 until further notice no landings of more than 3,000 pounds per vessel trip (round weight). No limit on number of vessel trip landings.

The following limits apply to sablefish taken under this subsection:

(a) Trawl vessels - Landings above 1,000 pounds of sablefish are allowed only if sablefish represent 25 percent

November 24, 1992
Judith Freeman
Acting Deputy
for Robert Turner
Director

or less of the total combined weight of the deepwater complex onboard. No more than 5,000 pounds of sablefish may be smaller than 22 inches in length in any landing. Minimum size for dressed sablefish in 15.5 inches from the anterior insertion of the first dorsal fin to the tip of the tail. To convert from dressed weight to round weight, multiply the dressed weight by 1.6.

(b) Non-trawl vessels - 250 pound (round weight) trip limit. To convert round weight from dressed weight, multiply the dressed weight by 1.6.

(8) It is unlawful during the unloading of the catch and prior to its being weighed or leaving the unloading facility to intermix with any other species a species or category of bottomfish having a cumulative trip limit, vessel trip limit or daily trip limit.

(9) The fisher's copy of all fish receiving tickets showing landings of species provided for in this section shall be retained aboard the landing vessel for 90 days after landing.

REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-44-05000Z Coastal bottomfish catch limits. (92-139)

WSR 92-24-034

EMERGENCY RULES

DEPARTMENT OF FISHERIES

[Order 92-158—Filed November 24, 1992, 4:15 p.m.]

Date of Adoption: November 24, 1992.

Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order:

Repealing WAC 220-47-827.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: Openings in Areas 7B and 12C provide opportunity to harvest nontreaty allocation of chum salmon destined for the Nooksack-Samish and Hood Canal regions of origin. The opening of Area 12C provides opportunity to target hatchery surplus chum salmon. The provision that purse seines release coho and the provision to close the eastern shoreline in Area 12C are to protect coho in those areas. The extension of the closure area between Glen Ayr dock and the Hoodsport marina dock is to provide protection for milling chum salmon near the Hoodsport hatchery and to maintain recreational harvest opportunity. All other Puget Sound areas are closed to prevent overharvest of local salmon stocks.

Effective Date of Rule: 12 noon, November 25, 1992.

NEW SECTION

WAC 220-47-828 Puget Sound all-citizen commercial salmon fishery. Notwithstanding the provisions of Chapter 220-47 WAC, effective 12:00 noon Wednesday November 25, 1992, until further notice, it is unlawful to take, fish for, or possess salmon or Atlantic salmon for commercial purposes taken from the following Puget Sound Salmon Management and Catch Reporting Areas except in accordance with the following open periods and mesh and area restrictions:

- * Area 7B - Gillnets using 6-inch minimum mesh, and purse seines using the 5-inch strip, may fish continuously until 4:00 p.m. Saturday December 12, 1992.
- * Area 12C - Gillnets using 6-inch minimum mesh and purse seines using the 5-inch strip may fish continuously from 12:00 p.m. Wednesday November 25, 1992 until 5:00 p.m. Friday November 27, 1992. Purse seines must release all coho in area 12C. The following exclusion zones and in-season restrictions apply:
 - 1) closed in those waters within a 1/4 mile radius of the mouth of the Dewatto River.
 - 3) closed in those waters southerly of a line projected from the Cushman powerhouse to the public boat ramp at Union.
 - 4) closed in those waters of area 12C within 1,000 feet of the eastern shore of Hood Canal.
 - 5) closed in those waters of area 12C within 2,000 feet of the western shore between the dock at Glen Ayr RV park and the Hoodsport Marina dock.
- * Areas 4B, 5, 6, 6A, 6B, 6C, 6D, 7, 7A, 7C, 7D, 7E, 8, 8A, 8D, 9, 9A, 10, 10A, 10C, 10D, 10E, 10F, 10G, 11, 11A, 12, 12A, 12B, 12D, 13, 13A, 13C, 13D, 13E, 13F, 13G, 13H, 13I, 13J, and 13K, all freshwater areas, and exclusion zones provided for in WAC 220-47-307 except as modified herein - Closed.

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

REPEALER

The following section of the Washington Administrative Code is repealed effective 12:00 noon Wednesday November 25, 1992:

WAC 220-47-827 Puget Sound all-citizen commercial salmon fishery (92-156)

WSR 92-24-047

EMERGENCY RULES

DEPARTMENT OF FISHERIES

[Order 92-159--Filed November 25, 1992, 4:47 p.m.]

EMERGENCY

Date of Adoption: November 25, 1992.
Purpose: Commercial fishing regulations.

Citation of Existing Rules Affected by this Order:
Amending WAC 220-52-046.

Statutory Authority for Adoption: RCW 75.08.080.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: This regulation is needed to coordinate the crab gear setting date with both the states of Oregon and California, and is necessary to ensure an orderly fishery.

Effective Date of Rule: Immediately.

November 25, 1992
Judith Freeman
Acting Deputy
for Robert Turner
Director

NEW SECTION

WAC 220-52-04600W Crab fishery—Seasons and areas. Notwithstanding the provisions of WAC 220-52-046, in Coastal, Pacific Ocean, Grays Harbor, Willapa Harbor and Columbia River waters, it is unlawful to set crab gear prior to 8:00 a.m. November 28, 1992.

**WSR 92-24-048
EMERGENCY RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)**

[Order 3463A—Filed November 30, 1992, 8:50 a.m., effective December 1, 1992, 12:01 a.m.]

Date of Adoption: November 30, 1992.

Purpose: To provide rules to cover licensed midwife services and payment. These new rules are named WAC 388-87-079 Payment—Licensed midwives and 388-86-059 Licensed midwife services.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: To add rules to show midwives as a service provider. To add rules to cover the service. Created to provide rules to cover licensed midwife services and payment.

Effective Date of Rule: December 1, 1992, 12:01 a.m.

November 30, 1992
Rosemary Carr
Acting Director
Administrative Services

NEW SECTION

WAC 388-86-059 Licensed midwife services. (1) The medical assistance administration (MAA) shall provide to eligible clients, obstetrical services through a Washington state licensed midwife.

(2) Such obstetrical services include:

(a) Routine antepartum care;

(b) Routine postpartum care;

(c) Normal labor and vaginal delivery, with or without episiotomy;

(d) Fetal nonstress test and non-Oxytocin stress test; and

(e) Administration of Rho (D) Immune Globulin (human) injection.

(3) The MAA shall cover deliveries only when the delivery occurs in a licensed birthing facility or hospital setting.

NEW SECTION

WAC 388-87-079 Payment—Licensed midwives. (1) The medical assistance administration (MAA) shall reimburse a Washington State licensed midwife at the billed rate or the maximum allowable physician rate.

(2) The MAA shall pay for licensed midwife services:

(a) When the services are performed in a licensed birthing facility or a hospital setting;

(b) Independently from the birthing facilities or hospital charges; and

(c) According to MAA billing instructions.

**WSR 92-24-051
EMERGENCY RULES
DEPARTMENT OF
SOCIAL AND HEALTH SERVICES
(Public Assistance)**

[Order 3484—Filed November 30, 1992, 11:42 a.m., effective December 1, 1992]

Date of Adoption: November 30, 1992.

Purpose: Clarifies when the department shall reimburse a provider when Medicare is involved; adds that nursing facility client functions assessments are required as presently specified under chapter 388-88 WAC; clarifies that Medicaid is payor of last resort; adds clarification that early and periodic screening, diagnosis and treatment (EPSDT) program is also known as healthy kids; deletes emergency condition as a reason that the department will reimburse instead of contracted prepaid health care provider; technical changes for easier reading; updates the term "deductible" to "emergency medical expense requirement"; and adds general assistance-unemployable and ADATSA as programs that hospitals do not bill eligible clients. This policy is related to the hospital disproportionate share payment.

Citation of Existing Rules Affected by this Order:
Amending WAC 388-87-010 Conditions of payment—General.

Statutory Authority for Adoption: RCW 74.08.090.

Pursuant to RCW 34.05.350 the agency for good cause finds that immediate adoption, amendment, or repeal of a rule is necessary for the preservation of the public health, safety, or general welfare, and that observing the time requirements of notice and opportunity to comment upon adoption of a permanent rule would be contrary to the public interest.

Reasons for this Finding: The department shall require a provider to accept Medicare assignment when the claim involves a Medicare/Medicaid client. A nursing facility functional assessment is required for nursing facility clients.

Effective Date of Rule: December 1, 1992.

November 30, 1992

Rosemary Carr

Acting Director

Administrative Services

AMENDATORY SECTION (Amending Order 3233, filed 8/20/91, effective 9/20/91)

WAC 388-87-010 Conditions of payment—General.

(1) The department shall be the payor of last resort.

(2) The department shall be responsible for payment of a medical service rendered to a ((recipient)) client only when the:

- (a) Service((s-are)) is within the scope of care of the medical assistance program under chapter 388-86 WAC;
- (b) Service((s-are)) is properly authorized;
- (c) Service((s-are)) is billed properly;
- (d) Service((s-are)) is timely billed as described under WAC 388-87-015;
- (e) ((Recipient)) Client is certified as eligible; and
- (f) Third-party payment procedures are followed.

((2)) (3) The department shall require a provider to accept Medicare assignment for claims involving clients eligible for both Medicare and Medicaid before any Medicaid reimbursement.

(4) The fees and rates the department establishes shall constitute the maximum allowable payment for approved medical care and services the providers provide to ((recipients)) clients.

((3) A "recipient" shall mean a person the department finds eligible for any medical program.) (5) The provider ((is)) shall be responsible for ascertaining whether a client has medical coverage for the dates of service.

((4)) (6) A provider shall not bill, demand, or otherwise collect reimbursement from a ((recipient)) client, or from other persons on behalf of the ((recipient)) client, for any service included in the medical program's scope of benefits((, and)). The ((recipient-is)) client shall not be liable for payment for such services if the provider:

- (a) Does not properly bill the department for services the department is responsible ((for payment)) to pay; or
- (b) Fails to satisfy department conditions of payment, including but not limited to:
 - (i) Prior approval when required;
 - (ii) Timely billing and billing according to department instructions;
 - (iii) Pursuit of third-party liability and/or Medicare;

(iv) Adequate documentation of medical necessity((~~(-5))~~); or

(v) Obtaining a nursing facility functional assessment of the client as required under WAC 388-88-095.

(7) A hospital shall not bill, demand, or otherwise collect reimbursement from a medically indigent ((recipient)) general assistance-unemployable, or ADATSA client, or from other persons on behalf of such ((recipient)) client, for inpatient or outpatient hospital services received during a period of eligibility.

((6)) (8) The department shall not pay for services not included in the medical program's scope of benefits.

((7)) (9) A provider may bill a ((recipient)) client for services only when the:

(a) ((Recipient)) Client signs a specific written agreement with the provider before receiving the services stating the:

- (i) Specific service provided;
- (ii) Service is ((not)) neither covered by the medical assistance program nor reimbursed as part of another service;
- (iii) ((Recipient)) Client chooses to receive the specific service;
- (iv) Agreement is to pay for the services; and
- (v) Agreement is void and unenforceable and the ((recipient)) client is under no obligation to pay the provider if the:

(A) Service is covered by the client's medical program; or

(B) Provider fails to satisfy department conditions of payment as described under WAC 388-87-010 ((4)(b)) (6).

(b) ((Recipient)) Client received reimbursement directly from a third party for services the department has no payment responsibility for; or

(c) Bill counts toward a spenddown liability or ((deductible)) emergency medical expense requirement as described under WAC 388-99-030 and chapter 388-100 WAC.

((8)) (10) If a third party pays a provider the department rate, or more, for a covered service, the provider may not bill the department or the ((recipient)) client for that service.

((9)) (11) The department shall pay for medical services and seek reimbursement from any liable third party((s)) when the claim is for:

- (a) Prenatal care;
- (b) Labor, delivery, and post-partum care (except inpatient hospital costs) for a pregnant woman; or
- (c) Preventive pediatric service as covered under the early and periodic screening, diagnosis and treatment (EPSDT/Healthy Kids) program.

((10)) (12) The department shall pay for medical services and seek reimbursement from any liable third party when the provider submits to the department documentation of billing the third party and the provider has not received payment after thirty days from the date of service and:

- (a) The claim is for a covered service provided to a person on whose behalf the office of support enforcement is enforcing an absent parent to pay support((-)); and
- (b) For the purposes of this section, "is enforcing" means the absent parent:
 - (i) Is not complying with an existing court order; or
 - (ii) Received payment directly from the third party and did not pay for the medical services.

~~((11))~~ (13) If the third party pays the provider, then the provider shall refund to the department the amount of the:

(a) Third-party payment when the payment is less than the department's maximum allowable rate; or

(b) Department's payment if the third-party payment is equal to or greater than the department's maximum allowable rate.

~~((12))~~ (14) The department shall not be responsible for payment of medical care or services if the third-party benefits are available to pay the ~~((recipient's))~~ client's medical expenses at the time the provider bills the department, except as described in subsection ~~((8))~~ (11) and (12) of this section.

~~((13))~~ (15) The ~~((recipient))~~ client shall not be responsible for payment except to the extent:

(a) As described in subsection ~~((6))~~ (9) of this section; or ~~((to the extent))~~

(b) The ~~((recipient))~~ client has directly received third-party reimbursement for such services.

~~((14))~~ (16) A provider shall not refuse to furnish covered services to a ~~((recipient))~~ client because of a third party's potential liability for the services.

~~((15))~~ (17) Payment for any service a provider furnishes to a ~~((recipient))~~ client may not be made to or through a factor who advances money to that provider for accounts receivable.

~~((16))~~ (18) The department shall not be responsible for payment for medical care and goods or/and services ~~((or all three))~~ provided to a ~~((recipient))~~ client:

(a) Enrolled in a department-contracted, prepaid medical plan; and

(b) Failing to use the provider under contract unless ~~((: (i) Emergency conditions exist; or~~

~~((ii)))~~ the department has approved payment to another provider for provision of a service not covered by the prepaid plan.

~~((17))~~ (19) Payment for care under the medical assistance programs is retroactive for three months before the month of application provided the ~~((applicant))~~ client was eligible when the care was received. The ~~((applicant))~~ client need not be eligible at the time of actual application. The ~~((central authorization unit's (CAU)))~~ medical ~~((consultant))~~ assistance administration (MAA) shall approve medical services that require approval for the retroactive period.

~~((18))~~ (20) Payment for care under the limited casualty program-medically indigent may be retroactive for seven days before the date of application if ~~((applicant))~~ the client is otherwise eligible. Medical services that require approval shall be approved by the ~~((CAU medical consultant))~~ MAA for the retroactive period.

~~((19))~~ (21) The department may ~~((pay a claim))~~ reimburse a provider ~~((submits for payment))~~ for services rendered to a person subsequently determined ineligible at the time of service under the following conditions ~~((only when))~~:

(a) The ineligible person was certified at the time of service as ~~((both))~~ financially ~~((or))~~ and medically eligible;

(b) Payment was not made from sources outside the department; and

(c) A request for such payment is submitted to and approved by the ~~((division of))~~ medical assistance administration.

~~((20))~~ (22) The department shall pay for billed medically necessary services on the basis of usual and customary charges or the rates the department establishes, whichever is lower.

~~((21))~~ (23) The department shall not authorize payment for well-child care except as provided under the EPSDT/Healthy Kids program. See WAC 388-86-027.

~~((22))~~ (24) In counties/areas where nonambulance transportation is provided as a medical service, payment for medically necessary transportation services, provided by nonprofit organizations, shall be based on the operating costs incurred in providing the service but shall not exceed the rates established by the department. See WAC 388-87-035 for nonambulance transportation payment other than provided by a nonprofit organization.

WSR 92-24-073

EMERGENCY RULES

DEPARTMENT OF TRANSPORTATION

[Order 133—Filed December 1, 1992, 1:18 p.m., effective December 31, 1992]

Date of Adoption: December 31, 1992.

Purpose: To implement an access management program for state highways as directed by the legislature.

Statutory Authority for Adoption: RCW 47.01.101.

Pursuant to RCW 34.05.350 the agency for good cause finds that state or federal law or federal rule or a federal deadline for state receipt of federal funds requires immediate adoption of a rule.

Reasons for this Finding: To comply with SSHB 1671 deadline for adoption of access management program by January 1, 1993.

Effective Date of Rule: December 31, 1992.

November 30, 1992

S. A. Moon

Deputy Secretary

Chapter 468-52 WAC

HIGHWAY ACCESS MANAGEMENT—ACCESS CONTROL CLASSIFICATION SYSTEM AND STANDARDS

NEW SECTION

WAC 468-52-010 Purpose. This chapter is adopted in accordance with chapter 47.50 RCW for the implementation of an access control classification system and standards for the regulation and control of vehicular ingress to, and egress from the state highway system.

NEW SECTION

WAC 468-52-020 Definitions. For the purposes of this chapter, the following definitions of the terms shall apply unless the context clearly indicates otherwise:

"Conforming connection" means a connection that meets current department location, spacing, and design criteria.

"Connection" means approaches, driveways, turnouts, or other means of providing for the right of access to or from controlled access facilities on the state highway system.

"Connection permit" means a written authorization given by the department for a specifically designed connection to the state highway system at a specific location for a specific type and intensity of property use and specific volume of traffic for the proposed connection, based on the final stage of proposed development of the applicant's property. The actual form used for this authorization will be determined by the department.

"Controlled access facility" means a transportation facility (excluding limited access facilities as defined in chapter 47.52 RCW) to which access is regulated by the governmental entity having jurisdiction over the facility. Owners or occupants of abutting lands and other persons have a right of access to and from such facility at such points only and in such manner as may be determined by the governmental entity.

"Corner clearance" means the distance from an intersection of a public or private road to the nearest connection along a controlled access facility. This distance is measured from the closest edge of the traveled way of the intersecting road to the closest edge of the traveled way of the connection measured along the traveled way (through lanes).

"Department" means the Washington state department of transportation.

"Governmental entity" means, for the purpose of this chapter, a unit of local government or officially designated transportation authority that has the responsibility for planning, construction, operation, maintenance, or jurisdiction over transportation facilities.

"Intersection" means an at grade connection on a state highway with a road or street duly established as a public road or public street by the local governmental entity.

"Joint use connection" means a single connection point that serves as a connection to more than one property or development, including those in different ownerships or in which access rights are provided in the legal descriptions.

"Limited access facility" means a highway or street especially designed or designated for through traffic, and over, from, or to which owners or occupants of abutting land, or other persons have no right or easement, or only a limited right or easement of access, light, view, or air by reason of the fact that their property abuts upon such limited access facility, or for any other reason to accomplish the purpose of a limited access facility.

"Nonconforming connection" means a connection not meeting current department location, spacing, or design criteria.

"Permit" means written approval issued by the department, subject to conditions stated therein, authorizing construction, reconstruction, maintenance, or reclassification of a state highway connection and associated traffic control devices on or to the department's right of way.

"Permitting authority" means the department or any county, municipality, or transportation authority authorized to regulate access to their respective transportation systems.

"State highway system" means all roads, streets, and highways designated as state routes pursuant to chapter 47.17 RCW.

NEW SECTION

WAC 468-52-030 General. The connection and intersection spacing distances specified in this chapter are minimums. Greater distances may be required by the department on individual permits issued in accordance with chapter 468-51 WAC to provide desirable traffic operational and safety characteristics. If greater distances are required, the department will document, as part of the response to a connection permit application pursuant to chapter 468-51 WAC, the reasons, based on traffic engineering principles, that such greater distances are required. Nonconforming permits may be issued in accordance with chapter 468-51 WAC allowing less than minimum spacing where no other reasonable access exists, or where it can be substantiated by a traffic analysis in the permit application that allowing less than the minimum spacing would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation of the state highway.

NEW SECTION

WAC 468-52-040 Access control classification system and standards. This section provides an access control classification system consisting of five classes. The functional characteristics and the access control design standards for each class are described. The classes are arranged from the most restrictive, class one, to the least restrictive, class five. This access control classification system does not include highways or portions thereof that have been established as limited access highways pursuant to chapter 47.52 RCW. For state highways that are planned for the establishment of limited access control in accordance with the *Master Plan for Limited Access Highways*, an access control classification will be assigned to each highway segment to remain in effect until such time that the facility is established as a limited access facility.

On all access classes, property access shall be located and designed to minimize interference with transit facilities and/or high occupancy vehicle (HOV) facilities on state highways where such facilities exist or where such facilities are proposed in a state, regional, metropolitan, or local transportation plan. In such cases, if reasonable access is available from the general street system, primary property access shall be provided from the general street system rather than from the state highway.

(1) Class one.

(a) Functional characteristics:

These highways have the capacity for safe and efficient high speed and/or high volume traffic movements, providing for interstate, interregional, and intercity travel needs and some intracity travel needs. Service to abutting land is subordinate to providing service to major traffic movements. Highways in this class are typically distinguished by a highly controlled, limited number of public and private connections, restrictive medians with limited median openings on multilane facilities, and infrequent traffic signals.

(b) Access control design standards:

(i) It is the intent that the design of class one highways be generally capable of achieving a posted speed limit of fifty to fifty-five mph. Spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of

one mile. One-half mile spacing may be permitted, but only when no reasonable alternative access exists.

(ii) Private direct access to the state highway shall not be permitted except when the property has no other reasonable access to the general street system. The following standards will be applied when direct access must be provided:

(A) The access connection shall continue until such time that other reasonable access to a highway with a less restrictive access control classification or access to the general street system becomes available and is permitted.

(B) The minimum distance to another public or private access connection shall be one thousand three hundred twenty feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit. No more than one connection shall be provided to an individual parcel or to contiguous parcels under the same ownership.

(C) All private direct access shall be for right turns only, unless special conditions warrant and are documented by a traffic analysis in the connection permit application, signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(D) No additional access connections to the state highway shall be provided for newly created parcels resulting from property divisions. All access for such parcels shall be provided by internal road networks. Access to the state highway will be at existing permitted connection locations or at revised connection locations, as conditions warrant.

(iii) A restrictive median shall be provided on multilane facilities to separate opposing traffic movements and to prevent unauthorized turning movements.

(2) Class two.

(a) Functional characteristics:

These highways have the capacity for medium to high speeds and medium to high volume traffic movements over medium and long distances in a safe and efficient manner, providing for interregional, intercity, and intracity travel needs. Direct access service to abutting land is subordinate to providing service to traffic movement. Highways in this class are typically distinguished by existing or planned restrictive medians, where multilane facilities are warranted, and minimum distances between public and private connections.

(b) Access control design standards:

(i) It is the intent that the design of class two highways be generally capable of achieving a posted speed limit of thirty-five to fifty mph in urbanized areas and forty-five to fifty-five mph in rural areas. Spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of one-half mile. Less than one-half mile intersection spacing may be permitted, but only when no reasonable alternative access exists. In urban areas and developing areas where higher volumes are present or growth that will require signalization is expected in the foreseeable future, it is imperative that the location of any public access be planned carefully to ensure adequate signal progression. Addition of all new connections, public or private, that may require signalization will require an engineering analysis

signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(ii) Private direct access to the state highway system shall be permitted only when the property has no other reasonable access to the general street system or if access to the general street system would cause traffic operational conditions or safety concerns unacceptable to the local governmental entity. When direct access must be provided, the following conditions shall apply:

(A) The access connection shall continue until such time that other reasonable access to a highway with a less restrictive access control classification or acceptable access to the general street system becomes available and is permitted.

(B) The minimum distance to another public or private access connection shall be six hundred sixty feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit. No more than one connection shall be provided to an individual parcel or to contiguous parcels under the same ownership unless the highway frontage exceeds one thousand three hundred twenty feet and it can be shown that the additional access would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation of the state highway.

(C) All private direct access shall be for right turns only on multilane facilities, unless special conditions warrant and are documented by a traffic analysis in the connection permit application, signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(D) No additional access connections to the state highway shall be provided for newly created parcels resulting from property divisions. All access for such parcels shall be provided by internal road networks. Access to the state highway will be at existing permitted connection locations or at revised connection locations, as conditions warrant.

(iii) On multilane facilities a restrictive median shall be provided to separate opposing traffic movements and to prevent unauthorized turning movements.

(3) Class three.

(a) Functional characteristics:

These highways have the capacity for moderate travel speeds and moderate traffic volumes for medium and short travel distances providing for intercity, intracity, and intercommunity travel needs. There is a reasonable balance between direct access and mobility needs for highways in this class. This class is to be used primarily where the existing level of development of the adjoining land is less intensive than maximum buildout and where the probability of significant land use change and increased traffic demand is high. Highways in this class are typically distinguished by planned restrictive medians, where multilane facilities are warranted, and minimum distances between public and private connections. Two-way left-turn-lanes may be utilized where special conditions warrant. Development of properties with internal road networks and joint access connections are encouraged.

(b) Access control design standards:

(i) It is the intent that the design of class three highways be generally capable of achieving a posted speed limit of thirty to forty mph in urbanized areas and forty-five to fifty-five mph in rural areas. In rural areas, spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of one-half mile. Less than one-half mile intersection spacing may be permitted, but only when no reasonable alternative access exists. In urban areas and developing areas where higher volumes are present or growth that will require signalization is expected in the foreseeable future, it is imperative that the location of any public access be planned carefully to ensure adequate signal progression. Where feasible, major intersecting roadways that may ultimately require signalization shall be planned with a minimum of one-half mile spacing. Addition of all new connections, public or private, that may require signalization will require an engineering analysis signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(ii) Private direct access:

(A) No more than one access shall be provided to an individual parcel or to contiguous parcels under the same ownership unless it can be shown that additional access points would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation, of the state highway.

(B) The minimum distance to another public or private access connection shall be three hundred thirty feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit.

(4) Class four.

(a) Functional characteristics:

These highways have the capacity for moderate travel speeds and moderate traffic volumes for medium and short travel distances providing for intercity, intracity, and intercommunity travel needs. There is a reasonable balance between direct access and mobility needs for highways in this class. This class is to be used primarily where the existing level of development of the adjoining land is more intensive and where the probability of major land use changes is less probable than on class three highway segments. Highways in this class are typically distinguished by existing or planned nonrestrictive medians. Restrictive medians may be used as operational conditions warrant to mitigate turning, weaving, and crossing conflicts. Minimum connection spacing standards should be applied if adjoining properties are redeveloped.

(b) Access control design standards:

(i) It is the intent that the design of class four highways be generally capable of achieving a posted speed limit of thirty to thirty-five mph in urbanized areas and thirty-five to forty-five mph in rural areas. In rural areas, spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of one-half mile. Less than one-half mile intersection spacing may be permitted, but only when no reasonable alternative access exists. In urban areas and developing areas where higher volumes are present or growth that will require signalization is expected in the foreseeable future, it is imperative that the location of any

public access be planned carefully to ensure adequate signal progression. Where feasible, major intersecting roadways that may ultimately require signalization shall be planned with a minimum of one-half mile spacing. Addition of all new connections, public or private, that may require signalization will require an engineering analysis signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(ii) Private direct access:

(A) No more than one access shall be provided to an individual parcel or to contiguous parcels under the same ownership unless it can be shown that additional access points would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation of the state highway.

(B) The minimum distance to another public or private access connection shall be two hundred fifty feet. Nonconforming connection permits may be issued to provide access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit.

(5) Class five.

(a) Functional characteristics:

These highways have the capacity for moderate travel speeds and moderate traffic volumes for primarily short travel distances providing for intracity and intracommunity trips primarily for access to state highways of higher classification. Access needs may generally be higher than the need for through traffic mobility without compromising the public health, welfare, or safety. These highways will generally have nonrestrictive medians.

(b) Access control design standards:

(i) It is the intent that the design of class five highways be capable of achieving a posted speed limit of twenty-five to thirty-five mph. In rural areas, spacing of intersecting streets, roads, and highways shall be planned with a minimum spacing of one-quarter mile. Less than one-quarter mile spacing may be permitted where no reasonable alternative exists. In urban areas and developing areas where higher volumes are present or growth that will require signalization is expected in the foreseeable future, it is imperative that the location of any public access be planned carefully to ensure adequate signal progression. Where feasible, major intersecting roadways that may ultimately require signalization shall be planned with a minimum of one-quarter mile spacing. Addition of all new connections, public or private, that may require signalization will require an engineering analysis signed and sealed by a qualified professional engineer, registered in accordance with chapter 18.43 RCW.

(ii) Private direct access:

(A) No more than one access shall be provided to an individual parcel or to contiguous parcels under the same ownership unless it can be shown that additional access points would not adversely affect the desired function of the state highway in accordance with the assigned access classification, and would not adversely affect the safety or operation of the state highway.

(B) The minimum distance to another public or private access connection shall be one hundred twenty-five feet. Nonconforming connection permits may be issued to provide

access to parcels whose highway frontage, topography, or location would otherwise preclude issuance of a conforming connection permit.

(6) Interim standards. The interim standards set forth in this section shall be effective for all segments of the state highway system, except where access rights have been previously acquired pursuant to chapter 47.52 RCW, until superseded by an adopted access control classification as defined in this chapter. These interim standards are mandatory for all state highways where the department is the permitting authority, and are advisory for city streets designated as state highways pursuant to chapter 47.24 RCW where incorporated cities or towns are the permitting authority. Permit applications received after adoption of this chapter, but before the classification of a highway segment is adopted, shall be reviewed for consistency with the interim standards. After a highway segment has been classified pursuant to this chapter, the standards described for that particular class shall supersede the interim standards for the classified highway segment.

INTERIM STANDARDS		
Posted Speed	Minimum Private Connection Spacing	Minimum Public Intersection Spacing
MPH	Feet	Miles
35 or less	Rural: 250 Urban: 125	0.5
36 - 45	Rural: 330 Urban: 250	0.5
Over 45	Rural: 660 Urban: 330	1.0

(7) Corner clearance. Corner clearances for connections shall meet or exceed the minimum connection spacing requirements of the interim standards, or of the applicable access class where the highway segment has been assigned a classification. A single connection may be placed closer to the intersection, pursuant to the permit application process specified in chapter 468-51 WAC, and in accordance with the following criteria:

(a) If, due to property size, corner clearance standards of this chapter cannot be met, and where joint access meeting or exceeding the minimum corner clearance standards cannot be obtained, or is determined by the department to be not feasible because of conflicting land use or conflicting traffic volumes or operational characteristics, then the following minimum corner clearance criteria may be used:

CORNER CLEARANCE AT INTERSECTIONS		
With Restrictive Median		
Position	Access Allowed	Minimum (feet)
Approaching intersection	Right In/Right Out	115
Approaching intersection	Right In Only	75
Departing intersection	Right In/Right Out	230 *
Departing intersection	Right Out Only	100
Without Restrictive Median		
Position	Access Allowed	Minimum (feet)
Approaching intersection	Full Access	230 *
Approaching intersection	Right In Only	100
Departing intersection	Full Access	230 *
Departing intersection	Right Out Only	100

*For Access Class 5 and for speeds less than thirty-five mph, one hundred twenty-five feet may be used.

(b) In cases where connections are permitted under the above criteria, the permit issued pursuant to chapter 468-51 WAC shall contain the following additional conditions:

(i) There shall be no more than one connection per property frontage on the state highway.

(ii) When joint or alternate access meeting or exceeding the minimum corner clearance standards becomes available, the permittee will close the permitted connection, unless the permittee shows to the department's satisfaction that such closure is not feasible.

NEW SECTION

WAC 468-52-050 Application of access control classification system standards. (1) Review of permits on classified highway segments. Connection permit applications on controlled access facilities of the state highway system received on a particular segment that has been classified in accordance with this chapter shall be reviewed subject to the requirements of this chapter pursuant to the permit application process specified in chapter 468-51 WAC.

(2) Prior approvals. Connections permitted prior to the adoption of this chapter and unpermitted connections that do not require closure in accordance with WAC 468-51-030 are not required to meet the interim standards or the standards of assigned access classifications adopted pursuant to this chapter.

(3) New permits required by chapter 468-51 WAC. All new connection permits required due to significant changes in property site use pursuant to WAC 468-51-110, or permit modification pursuant to WAC 468-51-120 shall be reviewed subject to the requirements of this chapter.

(4) Permits approved under interim standards. Connection permits issued in accordance with the interim standards in WAC 468-52-040 on a highway segment where an access classification has not been adopted shall remain in effect after adoption of an access classification on that highway segment unless a new permit is required due to changes in property site use pursuant to WAC 468-51-110 or unless permit modification, revocation, or closure of the permitted connection is required pursuant to WAC 468-51-120.

(5) Nonconforming permits. Nonconforming permits may be issued in accordance with WAC 468-51-100 for certain connections not meeting the interim standards in WAC 468-52-040 or the access classification location and spacing standards adopted for a particular highway segment.

NEW SECTION

WAC 468-52-060 Assignment of access control classifications to highway segments. The assignment of an access control classification to all controlled access segments of the state highway system shall be the responsibility of the department. The process to be followed in assigning the classifications is as follows:

(1) Defining segments. The determination of the length and termini of segments shall be the responsibility of the department working in cooperation with the Regional Transportation Planning Organizations, Metropolitan Planning Organizations, and the appropriate local governmental entities.

(a) Segments of highways to be assigned to a particular access control classification shall be defined by the department in cooperation with local governments. The length and termini of segments shall take into consideration the mobility and access needs of the traveling public, the access needs of

EMERGENCY

the existing and proposed land use abutting the highway segment, and the existing and desired mobility characteristics of the roadway. The number of classification changes occurring along a particular highway shall be minimized to provide highway system continuity, uniformity, and integrity to the maximum extent feasible. The segments shall not necessarily be confined by local jurisdictional boundaries. Points of transition between classifications along a particular route should be located on boundaries, or coincident with identifiable physical features.

(2) Assignment of classifications. All segments of all controlled access facilities on the state highway system shall be assigned to one of the access control classes one through five. The assignment of a classification to a specific segment of highway shall be the responsibility of the department. The classification shall be made in cooperation with the Regional Transportation Planning Organization, Metropolitan Planning Organization, and the appropriate local governmental entities. For city streets that are designated as state highways pursuant to chapter 47.24 RCW, the department will obtain concurrence in the final class assignment from the city or town for those state highways where the city or town is the permitting authority. The assignment of a classification shall take into consideration the following factors:

- (a) Local land use plans, zoning, and land development regulations as set forth in adopted comprehensive plans;
- (b) The current and potential functional classification of the highway;
- (c) Existing and projected future traffic volumes;
- (d) Existing and projected state, local, and metropolitan planning organization transportation plans and needs including consideration of new or improved parallel facilities;
- (e) Drainage requirements;
- (f) The character of the lands adjoining the highway;
- (g) The type and volume of traffic requiring access;
- (h) Other operational aspects of access, including corridor accident history;
- (i) The availability of reasonable access to the state highway by way of county roads or city streets as an alternative to a connection to the state highway;
- (j) The cumulative effect of existing and projected connections on the state highway system's ability to provide for the safe and efficient movement of people and goods within the state.

(3) Changes in jurisdiction. When the boundaries of an incorporated city or town are revised to include a portion of a controlled access state highway resulting in a change in the permitting authority from the department to the city or town in accordance with chapter 47.24 RCW, the access classification of that portion of the state highway shall remain unchanged unless modified in accordance with WAC 468-52-070.

NEW SECTION

WAC 468-52-070 Review and modification of classifications. (1) Department initiated action. The department may, at any time, initiate a review of the access control classification of any segment of any state highway. When a major change occurs in any of the factors noted in WAC 468-52-060(2), the department shall review the access

classification for the specific segments of any state highway affected by the change. Prior to the initiation of any change in classification of a highway segment, the department shall notify in writing the appropriate Regional Transportation Planning Organization, Metropolitan Planning Organization, and local governmental entities. The department will consult with the RTPO, MPO, and local governmental entities and shall take into consideration, any comments or concerns received during the review process. For city streets that are designated as state highways pursuant to chapter 47.24 RCW, the department will obtain concurrence in the final class assignment from the city or town for those state highways where the city or town is the permitting authority. The department shall notify the RTPO, MPO, and local governmental entities in writing of the final determination of the reclassification action.

(2) Requests for departmental review. A Regional Transportation Planning Organization, Metropolitan Planning Organization, or local governmental entity may request, in writing, at any time that the Secretary of Transportation initiate a review of the access control classification of a specific segment or segments of a state highway(s). Such written request shall identify the segment(s) of state highway for which the review is requested and shall include a specific recommendation for the reclassification of the highway segment(s) involved. Justification for the requested change shall be provided in the request taking into account the standards and criteria in WAC 468-52-040 and 468-52-060. The department will consult with the RTPO, MPO, and local governmental entities involved and shall take into consideration, any comments or concerns received during the review process. The department shall notify the RTPO, MPO, and local governmental entities in writing of the final determination of the reclassification action.

Other interested persons or organizations who wish to initiate a review of the access control classification of a specific highway segment shall do so through the local governmental entity, MPO, or RTPO.

WSR 92-24-005
EXECUTIVE ORDER
OFFICE OF THE GOVERNOR
 [EO 92-10]

**ESTABLISHING THE STATE INTERAGENCY
 COORDINATING COUNCIL FOR INFANTS AND
 TODDLERS WITH DISABILITIES AND THEIR
 FAMILIES**

This Executive Order implements the authority granted to the Governor by Substitute Senate Bill 6428 (Chapter 198, Section 15 and Section 17, Laws of Washington, 1992), the Individuals with Disabilities Education Act (IDEA) (Public Law 102-119, Part H), and requirements for states participating with the Office of Special Education Part H grants (34 CFR, Part 303). The purpose of those acts and regulations is to move toward a collaborative and comprehensive statewide system of early intervention services for infants and toddlers with disabilities and their families. To do so, it is desirable to establish a council to advise and assist the Department of Social and Health Services and the other participating state agencies on a broad range of policy and coordination issues.

NOW, THEREFORE, I, Booth Gardner, do hereby establish the Washington State Interagency Coordinating Council for Infants and Toddlers with Disabilities and Their Families.

1. Council Formation and Membership:

The Council shall comprise at least 15 members but not more than 25 members, of which a majority of the voting appointees shall constitute a quorum. Members of the Council shall be appointed by the Governor, and the Governor shall designate the chairperson of the Council. State executive and legislative appointees shall be ex-officio, non-voting members and shall not be designated as chairperson or hold other Council office. Terms of membership shall be three years, with the exception that initial appointments shall be staggered in order to assure continuity of the Council: one-third shall be appointed for one-year terms, one-third shall be appointed for two-year terms, and one-third shall be appointed for three-year terms. Members may be appointed for two consecutive terms. If a member resigns before completing a term, a new member may be appointed to serve out the remainder of that term.

To achieve a balanced membership on the Council, appointments shall be made with consideration given to geographic representation, gender, and ethnic and cultural diversity.

Membership of the Council shall be as follows:

- A. At least twenty percent of the members shall be parents of infants, toddlers, or children aged twelve or under with disabilities. These members shall have knowledge of or experience with programs for infants, toddlers, and children with disabilities. At least one of these members shall be a parent of an

infant, toddler, or child with a disability aged six or younger.

- B. At least twenty percent of the members shall be public or private providers of early intervention services.
- C. At least one member shall be involved in training personnel who provide early intervention services.
- D. The Washington State Departments of Community Development, Health, Social and Health Services, and Services for the Blind, the Office of the Superintendent of Public Instruction, and the Office of the Insurance Commissioner shall each be represented by at least one non-voting member.
- E. At least one non-voting member shall be from the State Legislature.
- F. Other members may include representatives from other appropriate areas such as the Bureau of Indian Affairs, Indian Health Services or Tribal Councils.

2. Role of the Council:

- A. The Council shall advise and assist the Department of Social and Health Services (DSHS) and the other participating state agencies in coordinating, developing and implementing policies that constitute the statewide system of early intervention services, including:
1. Identifying sources of fiscal and other support for services for the early intervention programs;
 2. Assigning financial responsibilities to the appropriate agency;
 3. Promoting interagency agreements; and
 4. Providing appropriate services for children aged birth through five.
- B. The Council shall assist DSHS and the other participating state agencies in coordinating, developing and implementing the statewide system of early intervention services by establishing a process that includes:
1. Seeking information from service providers, service coordinators, parents, and others about any federal, state, or local policies that impede timely service delivery;
 2. Taking steps to ensure that any policy problems are resolved; and

3. Achieving the full participation, coordination, and cooperation of all appropriate public agencies in the state.

C. To the extent appropriate, the Council shall assist the Department of Social and Health Services in resolving disputes.

D. The Council shall work with county early childhood interagency councils to coordinate and enhance existing early-intervention services and assist communities to meet the needs of infants and toddlers with disabilities and their families.

E. The Council shall advise and assist DSHS in preparing applications for federal grants under IDEA, Part H.

F. The Council may advise and assist DSHS in preparing budgets as necessary to carry out the Council's functions.

G. The Council shall advise and assist the Office of the Superintendent of Public Instruction regarding the transition of toddlers with disabilities into services provided by that agency.

H. The Council shall prepare all reports to the Governor and federal officials as required by federal and state laws.

3. Meetings and Other Business:

A. The Council shall meet at least quarterly and in such places as it deems necessary.

B. No member of the Council may cast a vote on any matter that would provide direct financial benefit to that member or otherwise give the appearance of a conflict of interest.

C. The Department of Social and Health Services shall be the designated lead agency and shall provide administrative and staff support to the Council.

D. The Council, its activities and administrative support, and membership appointments shall be funded exclusively from and are contingent upon monies received under federal IDEA, Part H, or direct state appropriations.

E. Members may be reimbursed for expenses incurred in the performance of their duties in accordance with RCW 43.03.050 and 43.03.060 and the Department of Social and Health Services policies. Parent representatives may also be reimbursed for necessary child care.

4. This order shall take effect immediately.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the seal of the State of Washington to be affixed at Olympia this 18th day of November, A.D., Nineteen Hundred and Ninety-Two.

Booth Gardner
Governor of Washington

BY THE GOVERNOR:

Ralph Munro
Secretary of State

WSR 92-24-006
NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF
COMMUNITY DEVELOPMENT
[Memorandum—November 18, 1992]

The Department of Community Development will hold three formal public hearings on December 2, 1992, 7 - 9 p.m., to hear comments on the draft comprehensive housing affordability strategy annual plan for fiscal year 1993 for the state of Washington and annual performance report for fiscal year 1992.

Hearing locations are as follows:

- Olympia Thurston County Courthouse
Building 2, Room 149
2000 Lakeridge Drive
Olympia, WA 98501
- Yakima Yakima County Courthouse
Room 420
128 North Second Street
Yakima, WA 98901
- Spokane Spokane County Public Health Center
Room 140
West 1101 College Avenue
Spokane, WA 99201

WSR 92-24-007
NOTICE OF PUBLIC MEETINGS
MARINE OVERSIGHT BOARD
[Memorandum—November 17, 1992]

In addition to previously scheduled Marine Oversight Board meetings, the following public meeting will be held:

January 29, 1993
1 p.m.
Seattle-Tacoma International Airport
Theater, Door No. 5132, Ticketing Level

MISCELLANEOUS

WSR 92-24-008
NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF AGRICULTURE
(Egg Commission)
[Memorandum—November 19, 1992]

Chairman Barrie Wilcox has called for a meeting of the full commission for Wednesday, December 16, 1992, at the Executive Inn, 5700 Pacific Highway East, Fife. The meeting will begin at 10:00 a.m. and conclude at approximately 3:00 p.m.

Chairman Wilcox has also invited the new commissioners, Bob Storey, Ted Driebelbis, and Andy Scarborough to attend the meeting and facilitate the transition.

WSR 92-24-009
NOTICE OF PUBLIC MEETINGS
COMMISSION ON
ASIAN AMERICAN AFFAIRS
[Memorandum—November 18, 1992]

Please be advised that the following dates are the commission's meeting dates and general locations for 1993. Meetings are from 9:00 a.m. to 4:00 p.m. Please contact the commission at 464-5820 for exact meeting location.

January 30	Seattle
April 17	Olympia
June 26	Spokane
September 18	Yakima
November 6	Everett

WSR 92-24-016
ATTORNEY GENERAL OPINION
Cite as: AGO 1992 No. 28
[November 18, 1992]

GROWTH MANAGEMENT ACT—COUNTIES—CITIES AND TOWNS—Applicability of the Growth Management Act to Cities Located in More Than One County

1. RCW 36.70A.040 provides that if a county is required or chooses to adopt comprehensive land use plans and development regulations under the Growth Management Act, each city located within the county must also adopt comprehensive land use plans and development regulations under the Act. This requirement applies to cities located partially within a county planning under the Act and partially within another county.
2. A city that adopts comprehensive land use plans and development regulations because it is partially located in a planning county must adopt plans and regulations for the entire city, even that part of the city located within a county that is not planning under the Act.

Requested by:
The Honorable Linda A. Smith
State Senator, District 18

102 Institutions Building, MS 0418
Olympia, Washington 98504-0418

WSR 92-24-017
NOTICE OF PUBLIC MEETINGS
PUBLIC DISCLOSURE COMMISSION
[Memorandum—November 20, 1992]

Pursuant to the requirement of section 12, chapter 240, Laws of 1977 1st ex. sess., I am herein reporting to you that the Public Disclosure Commission holds its regular meetings on the fourth Tuesday of each month during November and December when the meetings are held on the third Tuesday (WAC 390-12-010). Meeting dates will be as follows:

- January 26
- February 23
- March 23
- April 27
- May 25
- June 22
- July 27
- August 24
- September 28
- October 26
- November 16
- December 21

WSR 92-24-018
NOTICE OF PUBLIC MEETINGS
MARINE EMPLOYEES' COMMISSION
[Memorandum—November 20, 1992]

The following is a schedule of the 1993 regular meetings of the Marine Employees' Commission, as adopted by the commission on November 20, 1992:

Month	Day	Location
January	22	Olympia
February	19	Olympia
March	19	Olympia
April	23	Olympia
May	21	Seattle
June	25	Seattle
July	23	Seattle
August	20	Seattle
September	24	Seattle
October	22	Seattle
November	19	Seattle
December	17	Seattle

All meetings begin at 10:00 a.m. January through April, 1993, meetings will be held at the offices of the Marine Employees' Commission, Evergreen Plaza Building, 711 Capitol Way South, Main Floor, Olympia.

Meetings scheduled in Seattle are held at the Port of Seattle Offices, Pier 69. In the event the conference room is unavailable, meetings are held at the "Spike" Eikum Conference Room, Pier 52, Washington State Ferries Terminal, Seattle. Following due notice, some meetings, herein scheduled for Seattle, may be re-scheduled for other Washington state ferry system terminal cities. Locations for meetings can be obtained by writing to the commission at the address listed below or by calling (206) 586-6354 or SCAN 321-6354.

Meeting sites are barrier free to the greatest extent possible. Braille or taped agenda items for visually impaired persons, and interpreters for individuals with hearing impairment will be provided if requested with adequate notice. Such requests should be made at least ten working days in advance of the scheduled meeting date, and should be addressed to:

Janis Lien, Administrative Assistant
Marine Employees' Commission
Evergreen Plaza Building
P.O. Box 40902
Olympia, WA 98504-0902

WSR 92-24-019
NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF AGRICULTURE

(Wheat Commission)
[Memorandum—November 20, 1992]

The Washington Wheat Commission hereby complies with regulations as stated in RCW 42.30.075 and provides pertinent scheduled meeting information of the board of directors for publication in the State Register for the period January 1993 through December 1993 as follows:

Regular - January 13 (10:00 a.m.) and 14 (8:30 a.m.) West 905 Riverside Avenue, Suite 401 Spokane, WA

Regular - March 24 (10:00 a.m.) and 25 (8:30 a.m.) West 905 Riverside Avenue, Suite 401 Spokane, WA

Annual - May 19 (10:00 a.m.) and 20 (8:30 a.m.) West 905 Riverside Avenue, Suite 401 Spokane, WA

Regular - September 22 (10:00 a.m.) and 23 (8:30 a.m.) West 905 Riverside Avenue, Suite 401 Spokane, WA

Regular - November 17 (10:00 a.m.) and 18 (8:30 a.m.) West 905 Riverside Avenue, Suite 401 Spokane, WA

We understand that should any changes to this meeting schedule become necessary, we will provide the information at least 20 days prior to the rescheduled meeting date for publication in the State Register. If further details are required, please do not hesitate to contact our office.

WSR 92-24-020
RULES COORDINATOR
LOWER COLUMBIA COLLEGE
[Filed November 23, 1992, 10:50 a.m.]

Pursuant to RCW 34.05.310, Virginia M. Koken is redesignated as the rules coordinator for Lower Columbia College. The office and mailing address for the rules coordinator are:

Office of the President
1600 Maple Street
P.O. Box 3010
Longview, Washington 98632

Vernon R. Pickett
President

WSR 92-24-021
NOTICE OF PUBLIC MEETINGS
LOWER COLUMBIA COLLEGE
[Memorandum—November 19, 1992]

On November 18, 1992, the Community College District 13 board of trustees approved the following meeting dates. All regular meetings are scheduled to begin at 5:00 p.m., on the third Wednesday of each month, with the exception of July. No meeting is scheduled in July.

- January 20, 1993
- February 17, 1993
- March 17, 1993
- April 21, 1993
- May 19, 1993
- June 16, 1993
- August 18, 1993
- September 15, 1993
- October 20, 1993
- November 17, 1993
- December 15, 1993

WSR 92-24-022
NOTICE OF PUBLIC MEETINGS
COMMISSION ON JUDICIAL CONDUCT
[Memorandum—November 20, 1992]

The Commission on Judicial Conduct will hold its first meeting of the year on January 8, 1993, at 11:00 a.m. at the Holiday Inn, 17338 Pacific Highway South, Seattle, WA 98188.

WSR 92-24-023
NOTICE OF PUBLIC MEETINGS
TRANSPORTATION COMMISSION
[Memorandum—November 20, 1992]

The December 1992 Washington State Transportation Commission meeting will be held on Thursday, December 17, 1992, in the Transportation Commission Room (1D2),

MISCELLANEOUS

Transportation Building, Olympia, Washington. There will be subcommittee meetings on Wednesday, December 16.

The January 1993 Washington State Transportation Commission meeting will be held on Thursday, January 21, 1993, in the Transportation Commission Room (1D2), Transportation Building, Olympia, Washington. There will be subcommittee meetings on Wednesday, January 20.

WSR 92-24-036
NOTICE OF PUBLIC MEETINGS
RESOURCE DAMAGE
ASSESSMENT COMMITTEE
 [Memorandum—November 25, 1992]

Pursuant to the Preassessment Screening and Oil Spill Compensation Schedule Rule sections WAC 173-183-230 through 173-183-260, and 173-183-820 through 173-183-870, regular meetings of the Resource Damage Assessment Committee during calendar year 1993 will be held on the second Wednesday of each and every month, commencing at 9:00 a.m. The meetings will be held in Room 585 of the Natural Resources Building located at 1111 Washington Street SE in Olympia, Washington.

WSR 92-24-095
NOTICE OF PUBLIC MEETINGS
DEPARTMENT OF
NATURAL RESOURCES
 [Memorandum—December 1, 1992]

The Forest Practices Board will hold regular quarterly meetings on the following dates in 1993, per WAC 222-08-040:

- February 10
- May 12
- August 11
- November 10

The February 10 meeting will be held in Conference Room 172 of the Natural Resources Building in Olympia. The locations of the other meetings, two of which will be held in Eastern Washington, will be published in the register before each meeting.

Should the board decide to hold any special meetings, notice of date, time and location will be published in the register before each meeting.

Additional information may be obtained from: Forest Practices Division, Department of Natural Resources, P.O. Box 4-7012, 1111 Washington Street S.E., Olympia, WA 98504-7012, (206) 902-1412.

WSR 92-24-096
RULES COORDINATOR
DEPARTMENT OF
NATURAL RESOURCES
 [Filed December 2, 1992, 10:32 a.m.]

In accordance with RCW 34.05.310(3), the rules coordinator for the Forest Practices Board is Judith M. Holter, Natural Resource Program Coordinator, Forest Practices Division, Department of Natural Resources, 1111 Washington Street S.E., Olympia, WA 98504-7012, (206) 902-1412. This supersedes WSR 92-19-109.

Brian Boyle
 Commissioner of Public Lands
 Chairman, Forest Practices Board

WSR 92-24-104
DEPARTMENT OF ECOLOGY
 [Filed December 2, 1992, 10:54 a.m.]

Commercial Low-Level Radioactive Waste Site Use Permit Fees

In accordance with chapter 173-326 WAC, Commercial low-level radioactive waste disposal—Site use permits, the Department of Ecology is providing notice of the site use permit fees for the period of March 1, 1993, through February 28, 1994. The value of "x," which represents the annual base fee, has been set at \$350. Site use permit fees for each category are as follows:

<u>CATEGORY</u>	<u>RATIO</u>	<u>FEE</u>
< 50 cubic feet	1x	\$350
≥ 50 < 500 cubic feet	2x	\$700
≥ 500 < 1000 cubic feet	5x	\$1,750
≥ 1000 < 2500 cubic feet	10x	\$3,500
≥ 2500 cubic feet	35x	\$12,250
Nuclear Utilities	100x	\$35,000

MISCELLANEOUS

Table of WAC Sections Affected

KEY TO TABLE

This table covers the current calendar year through this issue of the Register and should be used to locate rules amended, adopted, or repealed subsequent to the publication date of the latest WAC or Supplement.

Symbols:

- AMD = Amendment of existing section
- A/R = Amending and recodifying a section
- DECOD = Decodification of an existing section
- NEW = New section not previously codified
- OBJEC = Notice of objection by Joint Administrative Rules Review Committee
- PREP = Preproposal comments
- RE-AD = Readoption of existing section
- RECOD = Recodification of previously codified section
- REP = Repeal of existing section
- RESCIND = Rescind previous emergency rule.
- REVIEW = Review of previously adopted rule

Suffixes:

- P = Proposed action
- C = Continuance of previous proposal
- E = Emergency action
- S = Supplemental notice
- W = Withdrawal of proposed action
- No suffix means permanent action

WAC # shows the section number under which an agency rule is or will be codified in the Washington Administrative Code.

WSR # shows the issue of the Washington State Register where the document may be found; the last three digits identify the document within the issue.

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
4-25-020	AMD-P	92-17-083	16-146-100	AMD-P	92-15-060	16-164-040	NEW-P	92-13-100
4-25-020	AMD	92-20-103	16-146-100	AMD-E	92-16-061	16-164-040	NEW-E	92-16-030
4-25-040	AMD-P	92-17-084	16-146-100	AMD	92-19-044	16-164-040	NEW	92-17-018
4-25-040	AMD	92-20-104	16-146-110	AMD-P	92-15-060	16-164-050	NEW-P	92-13-100
4-25-141	AMD-P	92-17-085	16-146-110	AMD-E	92-16-061	16-164-050	NEW-E	92-16-030
4-25-141	AMD	92-20-105	16-146-110	AMD	92-19-044	16-164-050	NEW	92-17-018
4-25-190	REP-W	92-03-062	16-156-001	AMD-P	92-07-052	16-164-060	NEW-P	92-13-100
16-10-010	NEW-P	92-06-084	16-156-001	AMD	92-11-001	16-164-060	NEW-E	92-16-030
16-10-010	NEW-W	92-10-009	16-156-003	NEW-P	92-07-052	16-164-060	NEW	92-17-018
16-10-020	NEW-P	92-06-084	16-156-003	NEW	92-11-001	16-164-070	NEW-P	92-13-100
16-10-020	NEW-W	92-10-009	16-156-005	AMD-P	92-07-052	16-164-070	NEW-E	92-16-030
16-10-030	NEW-P	92-06-084	16-156-005	AMD	92-11-001	16-164-070	NEW	92-17-018
16-10-030	NEW-W	92-10-009	16-156-010	AMD-P	92-07-052	16-164-080	NEW-P	92-13-100
16-54	AMD-C	92-20-108	16-156-010	AMD	92-11-001	16-164-080	NEW-E	92-16-030
16-54-010	AMD-P	92-18-062	16-156-020	AMD-P	92-07-052	16-164-080	NEW	92-17-018
16-54-010	AMD	92-21-039	16-156-020	AMD	92-11-001	16-164-090	NEW-P	92-13-100
16-54-020	AMD-P	92-18-062	16-156-030	AMD-P	92-07-052	16-164-090	NEW-E	92-16-030
16-54-020	AMD	92-21-039	16-156-030	AMD	92-11-001	16-164-090	NEW	92-17-018
16-54-030	AMD-P	92-18-062	16-156-035	AMD-P	92-07-052	16-164-100	NEW-P	92-13-100
16-54-030	AMD	92-21-039	16-156-035	AMD	92-11-001	16-164-100	NEW-E	92-16-030
16-54-035	NEW-P	92-18-062	16-156-050	AMD-P	92-07-052	16-164-100	NEW	92-17-018
16-54-035	NEW	92-21-039	16-156-050	AMD	92-11-001	16-166-010	NEW-P	92-13-099
16-54-071	AMD-E	92-16-001	16-162-010	NEW-P	92-07-052	16-166-010	NEW	92-17-017
16-54-071	AMD-P	92-18-062	16-162-010	NEW	92-11-001	16-166-020	NEW-P	92-13-099
16-54-071	RESCIND	92-19-101	16-162-025	NEW-P	92-07-052	16-166-020	NEW	92-17-017
16-54-071	AMD	92-21-039	16-162-025	NEW	92-11-001	16-166-030	NEW-P	92-13-099
16-54-082	AMD-P	92-18-062	16-162-030	NEW-P	92-07-052	16-166-030	NEW	92-17-017
16-54-082	AMD	92-21-039	16-162-030	NEW	92-11-001	16-166-040	NEW-P	92-13-099
16-54-090	AMD-P	92-18-062	16-162-031	NEW-P	92-07-052	16-166-040	NEW	92-17-017
16-54-090	AMD	92-21-039	16-162-031	NEW	92-11-001	16-166-050	NEW-P	92-13-099
16-54-101	AMD-P	92-18-062	16-162-032	NEW-P	92-07-052	16-166-050	NEW	92-17-017
16-54-101	AMD	92-21-039	16-162-032	NEW	92-11-001	16-166-060	NEW-P	92-13-099
16-54-111	AMD-P	92-18-062	16-162-033	NEW-P	92-07-052	16-166-060	NEW	92-17-017
16-54-111	AMD	92-21-039	16-162-033	NEW	92-11-001	16-166-070	NEW-P	92-13-099
16-54-135	NEW-P	92-18-062	16-162-050	NEW-P	92-07-052	16-166-070	NEW	92-17-017
16-54-135	NEW	92-21-039	16-162-050	NEW	92-11-001	16-166-080	NEW-P	92-13-099
16-54-150	AMD-P	92-18-062	16-162-060	NEW-P	92-07-052	16-166-080	NEW	92-17-017
16-54-150	AMD	92-21-039	16-162-060	NEW-W	92-20-039	16-166-090	NEW-P	92-13-099
16-86	AMD-C	92-20-107	16-162-070	NEW-P	92-07-052	16-166-090	NEW	92-17-017
16-86-015	AMD-P	92-18-063	16-162-070	NEW	92-11-001	16-212-020	AMD-P	92-11-073
16-86-015	AMD	92-21-023	16-162-100	NEW-P	92-07-052	16-212-020	AMD	92-15-046
16-103-001	NEW-E	92-14-076	16-162-100	NEW	92-11-001	16-212-060	AMD-P	92-11-073
16-103-001	NEW-P	92-16-088	16-164-010	NEW-P	92-13-100	16-212-060	AMD	92-15-046
16-103-001	NEW	92-20-056	16-164-010	NEW-E	92-16-030	16-212-070	AMD-P	92-11-073
16-103-002	NEW-E	92-14-076	16-164-010	NEW	92-17-018	16-212-070	AMD	92-15-046
16-103-002	NEW-P	92-16-088	16-164-020	NEW-P	92-13-100	16-212-080	AMD-P	92-11-073
16-103-002	NEW	92-20-056	16-164-020	NEW-E	92-16-030	16-212-080	AMD	92-15-046
16-103-003	NEW-E	92-14-076	16-164-020	NEW	92-17-018	16-212-082	AMD-P	92-11-073
16-103-003	NEW-P	92-16-088	16-164-030	NEW-P	92-13-100	16-212-082	AMD	92-15-046
16-103-003	NEW	92-20-056	16-164-030	NEW-E	92-16-030	16-228-010	AMD-P	92-03-133
16-141-010	NEW-E	92-07-070	16-164-030	NEW	92-17-018	16-228-010	AMD	92-07-084

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
16-228-180	AMD-P	92-03-133	16-230-850	AMD-E	92-08-027	16-231-005	REP-E	92-07-060
16-228-180	AMD	92-07-084	16-230-850	AMD	92-13-035	16-231-005	RESCIND	92-08-026
16-228-214	NEW-P	92-11-077	16-230-855	AMD-P	92-03-134	16-231-005	REP-E	92-08-027
16-228-214	NEW	92-15-001	16-230-855	AMD-S	92-07-059	16-231-005	REP	92-13-035
16-228-400	NEW-P	92-03-133	16-230-855	AMD-E	92-07-060	16-231-010	REP-P	92-03-134
16-228-400	NEW	92-07-084	16-230-855	RESCIND	92-08-026	16-231-010	REP-S	92-07-059
16-228-410	NEW-P	92-03-133	16-230-855	AMD-E	92-08-027	16-231-010	REP-E	92-07-060
16-228-410	NEW	92-07-084	16-230-855	AMD	92-13-035	16-231-010	RESCIND	92-08-026
16-228-420	NEW-P	92-03-133	16-230-860	AMD-P	92-03-134	16-231-010	REP-E	92-08-027
16-228-420	NEW	92-07-084	16-230-860	AMD-S	92-07-059	16-231-010	REP	92-13-035
16-228-430	NEW-P	92-03-133	16-230-860	AMD-E	92-07-060	16-231-015	REP-P	92-03-134
16-228-430	NEW	92-07-084	16-230-860	RESCIND	92-08-026	16-231-015	REP-S	92-07-059
16-228-500	NEW-P	92-15-026	16-230-860	AMD-E	92-08-027	16-231-015	REP-E	92-07-060
16-228-500	NEW-W	92-18-101	16-230-860	AMD	92-13-035	16-231-015	RESCIND	92-08-026
16-228-500	NEW-E	92-18-102	16-230-861	AMD-P	92-03-134	16-231-015	REP-E	92-08-027
16-228-900	REP-P	92-06-083	16-230-861	AMD-S	92-07-059	16-231-015	REP	92-13-035
16-228-900	REP-W	92-10-008	16-230-861	AMD-E	92-07-060	16-231-020	REP-P	92-03-134
16-228-905	NEW-P	92-06-083	16-230-861	RESCIND	92-08-026	16-231-020	REP-S	92-07-059
16-228-905	NEW-W	92-10-008	16-230-861	AMD-E	92-08-027	16-231-020	REP-E	92-07-060
16-228-910	NEW-P	92-06-083	16-230-861	AMD	92-13-035	16-231-020	RESCIND	92-08-026
16-228-910	NEW-W	92-10-008	16-230-862	NEW-P	92-03-134	16-231-020	REP-E	92-08-027
16-228-915	NEW-P	92-06-083	16-230-862	NEW-S	92-07-059	16-231-020	REP	92-13-035
16-228-915	NEW-W	92-10-008	16-230-862	NEW-E	92-07-060	16-231-025	REP-P	92-03-134
16-228-920	NEW-P	92-06-083	16-230-862	RESCIND	92-08-026	16-231-025	REP-S	92-07-059
16-228-920	NEW-W	92-10-008	16-230-862	NEW-E	92-08-027	16-231-025	REP-E	92-07-060
16-228-925	NEW-P	92-06-083	16-230-862	NEW	92-13-035	16-231-025	RESCIND	92-08-026
16-228-925	NEW-W	92-10-008	16-230-863	NEW-P	92-03-134	16-231-025	REP-E	92-08-027
16-228-930	NEW-P	92-06-083	16-230-863	NEW-S	92-07-059	16-231-025	REP	92-13-035
16-228-930	NEW-W	92-10-008	16-230-863	NEW-E	92-07-060	16-231-030	REP-P	92-03-134
16-230	AMD-C	92-07-005	16-230-863	RESCIND	92-08-026	16-231-030	REP-S	92-07-059
16-230-290	AMD-E	92-15-051	16-230-863	NEW-E	92-08-027	16-231-030	REP-E	92-07-060
16-230-640	AMD-E	92-08-028	16-230-863	NEW	92-13-035	16-231-030	RESCIND	92-08-026
16-230-645	AMD-E	92-08-028	16-230-864	NEW-P	92-03-134	16-231-030	REP-E	92-08-027
16-230-810	AMD-P	92-03-134	16-230-864	NEW-S	92-07-059	16-231-030	REP	92-13-035
16-230-810	AMD-S	92-07-059	16-230-864	NEW-E	92-07-060	16-231-110	AMD-E	92-08-028
16-230-810	AMD-E	92-07-060	16-230-864	RESCIND	92-08-026	16-231-115	AMD-E	92-08-028
16-230-810	RESCIND	92-08-026	16-230-864	NEW-E	92-08-027	16-231-119	AMD-E	92-08-028
16-230-810	AMD-E	92-08-027	16-230-864	NEW	92-13-035	16-231-125	AMD-E	92-08-028
16-230-810	AMD	92-13-035	16-230-865	REP-P	92-03-134	16-231-210	AMD-E	92-08-028
16-230-813	NEW-P	92-03-134	16-230-865	REP-S	92-07-059	16-231-215	AMD-E	92-08-028
16-230-813	NEW-S	92-07-059	16-230-865	REP-E	92-07-060	16-231-220	AMD-E	92-08-028
16-230-813	NEW-E	92-07-060	16-230-865	RESCIND	92-08-026	16-231-225	AMD-E	92-08-028
16-230-813	RESCIND	92-08-026	16-230-865	REP-E	92-08-027	16-231-315	AMD-E	92-08-028
16-230-813	NEW-E	92-08-027	16-230-865	REP	92-13-035	16-231-910	AMD-E	92-08-028
16-230-813	NEW	92-13-035	16-230-866	NEW-P	92-03-134	16-231-912	AMD-E	92-08-028
16-230-825	AMD-P	92-03-134	16-230-866	NEW-S	92-07-059	16-232-010	AMD-E	92-08-028
16-230-825	AMD-S	92-07-059	16-230-866	NEW-E	92-07-060	16-232-015	AMD-E	92-08-028
16-230-825	AMD-E	92-07-060	16-230-866	RESCIND	92-08-026	16-232-020	AMD-E	92-08-028
16-230-825	RESCIND	92-08-026	16-230-866	NEW-E	92-08-027	16-232-027	AMD-E	92-08-028
16-230-825	AMD-E	92-08-027	16-230-866	NEW	92-13-035	16-300-010	AMD-P	92-21-095
16-230-825	AMD	92-13-035	16-230-867	NEW-P	92-03-134	16-300-020	AMD-P	92-21-095
16-230-835	AMD-P	92-03-134	16-230-867	NEW-W	92-16-079	16-304-110	AMD-P	92-09-150
16-230-835	AMD-S	92-07-059	16-230-868	NEW-P	92-03-134	16-304-110	AMD	92-13-027
16-230-835	AMD-E	92-07-060	16-230-868	NEW-S	92-07-059	16-304-130	AMD-P	92-09-150
16-230-835	RESCIND	92-08-026	16-230-868	NEW-E	92-07-060	16-304-130	AMD	92-13-027
16-230-835	AMD-E	92-08-027	16-230-868	RESCIND	92-08-026	16-316-235	AMD-P	92-09-150
16-230-835	AMD	92-13-035	16-230-868	NEW-E	92-08-027	16-316-235	AMD	92-13-027
16-230-840	AMD-P	92-03-134	16-230-868	NEW	92-13-035	16-316-240	AMD-P	92-09-150
16-230-840	AMD-S	92-07-059	16-230-870	NEW-P	92-03-134	16-316-240	AMD	92-13-027
16-230-840	AMD-E	92-07-060	16-230-870	NEW-S	92-07-059	16-316-245	AMD-P	92-09-150
16-230-840	RESCIND	92-08-026	16-230-870	NEW-E	92-07-060	16-316-245	AMD	92-13-027
16-230-840	AMD-E	92-08-027	16-230-870	RESCIND	92-08-026	16-316-250	AMD-P	92-09-150
16-230-840	AMD	92-13-035	16-230-870	NEW-E	92-08-027	16-316-250	AMD	92-13-027
16-230-845	AMD-P	92-03-134	16-230-870	NEW	92-13-035	16-316-266	NEW-E	92-06-048
16-230-845	AMD-S	92-07-059	16-231	REP-C	92-07-005	16-316-266	NEW-P	92-09-075
16-230-845	AMD-E	92-07-060	16-231-001	REP-P	92-03-134	16-316-266	NEW	92-12-025
16-230-845	RESCIND	92-08-026	16-231-001	REP-S	92-07-059	16-316-270	AMD-E	92-06-048
16-230-845	AMD-E	92-08-027	16-231-001	REP-E	92-07-060	16-316-270	AMD-P	92-09-075
16-230-845	AMD	92-13-035	16-231-001	RESCIND	92-08-026	16-316-270	AMD	92-12-025
16-230-850	AMD-P	92-03-134	16-231-001	REP-E	92-08-027	16-316-280	AMD-E	92-06-048
16-230-850	AMD-S	92-07-059	16-231-001	REP	92-13-035	16-316-280	AMD-P	92-09-075
16-230-850	AMD-E	92-07-060	16-231-005	REP-P	92-03-134	16-316-280	AMD	92-12-025
16-230-850	RESCIND	92-08-026	16-231-005	REP-S	92-07-059	16-316-285	AMD-E	92-06-048

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
16-316-285	AMD-P	92-09-075	16-324-720	NEW-P	92-18-104	16-461-006	NEW	92-06-085
16-316-285	AMD	92-12-025	16-324-720	NEW	92-22-017	16-461-006	AMD-E	92-13-064
16-316-290	AMD-E	92-06-048	16-324-730	NEW-P	92-18-104	16-461-006	AMD-P	92-15-117
16-316-290	AMD-P	92-09-075	16-324-730	NEW	92-22-017	16-461-006	AMD	92-18-103
16-316-290	AMD	92-12-025	16-324-740	NEW-P	92-18-104	16-461-010	AMD	92-06-085
16-316-315	AMD-P	92-09-150	16-324-740	NEW	92-22-017	16-461-010	AMD-E	92-13-064
16-316-315	AMD	92-13-027	16-324-750	NEW-P	92-18-104	16-461-010	AMD-P	92-15-117
16-316-327	AMD-P	92-09-150	16-324-750	NEW	92-22-017	16-461-010	AMD	92-18-103
16-316-327	AMD	92-13-027	16-328-010	AMD-P	92-12-056	16-469-010	REP-P	92-09-074
16-316-340	AMD-P	92-09-150	16-328-010	AMD	92-15-114	16-469-010	REP	92-13-050
16-316-340	AMD	92-13-027	16-333-040	AMD-P	92-12-056	16-469-020	REP-P	92-09-074
16-316-350	AMD-P	92-09-150	16-333-040	AMD	92-15-114	16-469-020	REP	92-13-050
16-316-350	AMD	92-13-027	16-400-210	AMD-E	92-04-032	16-469-030	REP-P	92-09-074
16-316-355	AMD-P	92-09-150	16-400-210	AMD	92-06-022	16-469-030	REP	92-13-050
16-316-355	AMD	92-13-027	16-401-019	NEW-P	92-21-096	16-469-040	REP-P	92-09-074
16-316-360	AMD-P	92-09-150	16-401-019	NEW	92-24-067	16-469-040	REP	92-13-050
16-316-360	AMD	92-13-027	16-401-020	AMD-P	92-21-096	16-469-050	REP-P	92-09-074
16-316-370	AMD-P	92-09-150	16-401-020	AMD	92-24-067	16-469-050	REP	92-13-050
16-316-370	AMD	92-13-027	16-401-023	NEW-P	92-21-096	16-469-060	REP-P	92-09-074
16-316-470	AMD-P	92-09-150	16-401-023	NEW	92-24-067	16-469-060	REP	92-13-050
16-316-470	AMD	92-13-027	16-401-025	AMD-P	92-21-096	16-470-010	AMD-E	92-22-016
16-316-474	AMD-P	92-09-150	16-401-025	AMD	92-24-067	16-470-150	NEW-E	92-22-016
16-316-474	AMD	92-13-027	16-401-030	AMD-P	92-21-096	16-470-153	NEW-E	92-22-016
16-316-525	AMD-P	92-09-150	16-401-030	AMD	92-24-067	16-470-156	NEW-E	92-22-016
16-316-525	AMD	92-13-027	16-401-040	AMD-P	92-10-040	16-470-159	NEW-E	92-22-016
16-316-622	AMD-P	92-09-150	16-401-040	AMD	92-13-034	16-470-162	NEW-E	92-22-016
16-316-622	AMD	92-13-027	16-401-040	AMD-P	92-21-096	16-470-165	NEW-E	92-22-016
16-316-715	AMD-P	92-09-150	16-401-040	AMD	92-24-067	16-470-500	REP	92-06-024
16-316-715	AMD	92-13-027	16-401-050	AMD-P	92-21-096	16-470-510	REP	92-06-024
16-316-717	AMD-P	92-09-150	16-401-050	AMD	92-24-067	16-470-520	REP	92-06-024
16-316-717	AMD	92-13-027	16-403-143	NEW-P	92-11-074	16-470-530	REP	92-06-024
16-316-719	AMD-P	92-09-150	16-403-143	NEW	92-15-056	16-470-600	REP	92-06-023
16-316-719	AMD	92-13-027	16-403-160	AMD-P	92-11-074	16-470-605	REP	92-06-023
16-316-727	AMD-P	92-09-150	16-403-160	AMD	92-15-056	16-470-610	REP	92-06-023
16-316-727	AMD	92-13-027	16-403-190	AMD-P	92-11-074	16-470-615	REP	92-06-023
16-316-800	AMD-P	92-09-150	16-403-190	AMD	92-15-056	16-470-620	REP	92-06-023
16-316-800	AMD	92-13-027	16-403-200	AMD-P	92-11-074	16-470-625	REP	92-06-023
16-316-810	AMD-P	92-09-150	16-403-200	AMD	92-15-056	16-470-630	REP	92-06-023
16-316-810	AMD	92-13-027	16-403-220	AMD-P	92-11-074	16-470-635	REP	92-06-023
16-316-815	AMD-P	92-09-150	16-403-220	AMD	92-15-056	16-470-900	NEW-P	92-03-104
16-316-815	AMD	92-13-027	16-403-240	AMD-P	92-11-074	16-470-900	NEW	92-07-023
16-316-820	AMD-P	92-09-150	16-403-240	AMD	92-15-056	16-470-905	NEW-P	92-03-104
16-316-820	AMD	92-13-027	16-436-100	AMD-P	92-08-106	16-470-905	NEW	92-07-023
16-316-830	AMD-P	92-09-150	16-436-100	AMD	92-11-076	16-470-910	NEW-P	92-03-104
16-316-830	AMD	92-13-027	16-436-110	AMD-P	92-08-106	16-470-910	NEW	92-07-023
16-316-832	AMD-P	92-09-150	16-436-110	AMD	92-11-076	16-470-915	NEW-P	92-03-104
16-316-832	AMD	92-13-027	16-436-130	REP-P	92-08-106	16-470-915	NEW	92-07-023
16-316-833	AMD-P	92-09-150	16-436-130	REP	92-11-076	16-470-920	NEW-P	92-03-104
16-316-833	AMD	92-13-027	16-436-140	AMD-P	92-08-106	16-470-920	NEW	92-07-023
16-316-980	AMD-P	92-09-150	16-436-140	AMD	92-11-076	16-494-010	AMD-E	92-06-050
16-316-980	AMD	92-13-027	16-436-150	AMD-P	92-08-106	16-494-010	AMD-P	92-09-075
16-316-995	AMD-P	92-09-150	16-436-150	AMD	92-11-076	16-494-010	AMD	92-12-025
16-316-995	AMD	92-13-027	16-436-166	NEW-P	92-08-106	16-494-013	AMD-E	92-06-050
16-316-997	AMD-P	92-09-150	16-436-166	NEW	92-11-076	16-494-013	AMD-P	92-09-075
16-316-997	AMD	92-13-027	16-436-170	REP-P	92-08-106	16-494-013	AMD	92-12-025
16-324-360	AMD-P	92-18-104	16-436-170	REP	92-11-076	16-494-046	AMD-E	92-06-050
16-324-360	AMD	92-22-017	16-436-185	AMD-P	92-08-106	16-494-046	AMD-P	92-09-075
16-324-390	AMD-P	92-18-104	16-436-185	AMD	92-11-076	16-494-046	AMD	92-12-025
16-324-390	AMD	92-22-017	16-436-186	NEW-P	92-08-106	16-494-064	AMD-E	92-06-050
16-324-400	AMD-P	92-18-104	16-436-186	NEW	92-11-076	16-494-064	AMD-P	92-09-075
16-324-400	AMD	92-22-017	16-436-187	NEW-P	92-08-106	16-494-064	AMD	92-12-025
16-324-410	AMD-P	92-18-104	16-436-187	NEW	92-11-076	16-494-100	NEW-E	92-06-049
16-324-410	AMD	92-22-017	16-436-190	AMD-P	92-08-106	16-494-100	NEW-P	92-09-075
16-324-420	AMD-P	92-18-104	16-436-190	AMD	92-11-076	16-494-100	NEW	92-12-025
16-324-420	AMD	92-22-017	16-436-200	AMD-P	92-08-106	16-494-110	NEW-E	92-06-049
16-324-610	AMD-P	92-18-104	16-436-200	AMD	92-11-076	16-494-110	NEW-P	92-09-075
16-324-610	AMD	92-22-017	16-436-210	AMD-P	92-08-106	16-494-110	NEW	92-12-025
16-324-630	AMD-P	92-18-104	16-436-210	AMD	92-11-076	16-494-120	NEW-E	92-06-049
16-324-630	AMD	92-22-017	16-436-220	AMD-P	92-08-106	16-494-120	NEW-P	92-09-075
16-324-700	NEW-P	92-18-104	16-436-220	AMD	92-11-076	16-494-120	NEW	92-12-025
16-324-700	NEW	92-22-017	16-436-225	NEW-P	92-08-106	16-494-130	NEW-E	92-06-049
16-324-710	NEW-P	92-18-104	16-436-225	NEW	92-11-076	16-494-130	NEW-P	92-09-075
16-324-710	NEW	92-22-017	16-461	AMD	92-06-085	16-494-130	NEW	92-12-025

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
16-494-140	NEW-E	92-06-049	16-622-060	NEW-P	92-03-069	16-750-950	REP-P	92-20-081
16-494-140	NEW-P	92-09-075	16-622-060	NEW-E	92-03-070	16-752-500	NEW-P	92-03-105
16-494-140	NEW	92-12-025	16-622-060	NEW	92-07-030	16-752-500	NEW	92-07-024
16-494-150	NEW-E	92-06-049	16-674-002	REP-E	92-14-122	16-752-505	NEW-P	92-03-105
16-494-150	NEW-P	92-09-075	16-674-002	REP-P	92-14-123	16-752-505	NEW	92-07-024
16-494-150	NEW	92-12-025	16-674-002	REP-W	92-20-040	16-752-507	NEW	92-07-024
16-494-160	NEW-E	92-06-049	16-674-002	REP-E	92-23-070	16-752-510	NEW-P	92-03-105
16-494-160	NEW-P	92-09-075	16-674-002	REP-P	92-23-071	16-752-510	NEW	92-07-024
16-494-160	NEW	92-12-025	16-674-010	AMD-E	92-14-122	16-752-515	NEW-P	92-03-105
16-494-170	NEW-E	92-06-049	16-674-010	AMD-P	92-14-123	16-752-515	NEW	92-07-024
16-494-170	NEW-P	92-09-075	16-674-010	AMD-W	92-20-040	16-752-520	NEW-P	92-03-105
16-494-170	NEW	92-12-025	16-674-010	AMD-E	92-23-070	16-752-520	NEW	92-07-024
16-495-004	AMD-P	92-09-150	16-674-010	AMD-P	92-23-071	16-752-525	NEW-P	92-03-105
16-495-004	AMD	92-13-027	16-674-020	AMD-E	92-14-122	16-752-525	NEW	92-07-024
16-495-010	AMD-P	92-09-150	16-674-020	AMD-P	92-14-123	16-752-600	NEW-P	92-03-106
16-495-010	AMD	92-13-027	16-674-020	AMD-W	92-20-040	16-752-600	NEW	92-07-025
16-495-050	AMD-P	92-09-150	16-674-020	REP-E	92-23-070	16-752-605	NEW	92-07-025
16-495-050	AMD	92-13-027	16-674-020	REP-P	92-23-071	16-752-610	NEW-P	92-03-106
16-495-110	AMD-P	92-09-150	16-674-030	AMD-E	92-14-122	16-752-610	NEW	92-07-025
16-495-110	AMD	92-13-027	16-674-030	AMD-P	92-14-123	16-752-620	NEW-P	92-03-106
16-520-040	AMD-P	92-15-107	16-674-030	AMD-W	92-20-040	16-752-620	NEW	92-07-025
16-520-040	AMD	92-22-007	16-674-040	AMD-E	92-14-122	16-752-630	NEW-P	92-03-106
16-532-010	AMD-P	92-06-071	16-674-040	AMD-P	92-14-123	16-752-630	NEW	92-07-025
16-532-010	AMD	92-09-068	16-674-040	AMD-W	92-20-040	16-752-640	NEW-P	92-03-106
16-532-020	AMD-P	92-06-071	16-674-055	NEW-E	92-14-122	16-752-640	NEW	92-07-025
16-532-020	AMD	92-09-068	16-674-055	NEW-P	92-14-123	16-752-650	NEW-P	92-03-106
16-532-030	AMD-P	92-06-071	16-674-055	NEW-W	92-20-040	16-752-650	NEW	92-07-025
16-532-030	AMD	92-09-068	16-674-060	NEW-E	92-14-122	16-752-660	NEW-P	92-03-106
16-532-065	NEW-P	92-06-071	16-674-060	NEW-P	92-14-123	16-752-660	NEW	92-07-025
16-532-065	NEW	92-09-068	16-674-060	NEW-W	92-20-040	44-10-010	AMD	92-11-037
16-532-110	AMD-P	92-06-071	16-674-060	NEW-E	92-23-070	44-10-020	NEW-W	92-11-036
16-532-110	AMD	92-09-068	16-674-060	NEW-P	92-23-071	44-10-060	AMD	92-11-037
16-555-020	AMD-P	92-05-071	16-674-070	NEW-E	92-14-122	44-10-205	NEW-W	92-11-036
16-555-020	AMD-E	92-12-004	16-674-070	NEW-P	92-14-123	50-12-116	AMD	92-04-027
16-555-020	AMD	92-12-006	16-674-070	NEW-W	92-20-040	50-14-020	NEW	92-06-041
16-555-040	AMD-P	92-05-071	16-674-070	NEW-E	92-23-070	50-14-030	NEW	92-06-041
16-555-040	AMD-E	92-12-004	16-674-070	NEW-P	92-23-071	50-14-040	NEW	92-06-041
16-555-040	AMD	92-12-006	16-674-080	NEW-E	92-14-122	50-14-050	NEW	92-06-041
16-561-020	AMD-P	92-05-070	16-674-080	NEW-P	92-14-123	50-14-060	NEW	92-06-041
16-561-020	AMD	92-12-003	16-674-080	NEW-W	92-20-040	50-14-070	NEW	92-06-041
16-570-030	AMD-P	92-08-055	16-674-080	NEW-E	92-23-070	50-14-080	NEW	92-06-041
16-570-030	AMD	92-11-013	16-674-080	NEW-P	92-23-071	50-14-090	NEW	92-06-041
16-580	NEW-C	92-17-042	16-674-090	NEW-E	92-23-070	50-14-100	NEW	92-06-041
16-580-010	NEW-P	92-14-117	16-674-090	NEW-P	92-23-071	50-14-110	NEW	92-06-041
16-580-010	NEW	92-22-062	16-674-100	NEW-E	92-23-070	50-14-120	NEW	92-06-041
16-580-020	NEW-P	92-14-117	16-674-100	NEW-P	92-23-071	50-14-130	NEW	92-06-041
16-580-020	NEW	92-22-062	16-700-075	NEW-P	92-23-064	50-14-140	NEW	92-06-041
16-580-030	NEW-P	92-14-117	16-750-003	AMD-P	92-20-081	50-14-150	NEW-W	92-14-110
16-580-030	NEW	92-22-062	16-750-005	AMD-P	92-20-081	50-30-010	NEW	92-02-105
16-580-040	NEW-P	92-14-117	16-750-011	AMD-P	92-20-081	50-30-020	NEW	92-02-105
16-580-040	NEW	92-22-062	16-750-015	AMD-P	92-20-081	50-30-030	NEW	92-02-105
16-580-041	NEW-P	92-14-117	16-750-020	NEW-P	92-20-081	50-30-030	AMD-P	92-21-050
16-580-041	NEW	92-22-062	16-750-025	NEW-P	92-20-081	50-30-030	AMD	92-24-028
16-580-050	NEW-P	92-14-117	16-750-100	NEW-P	92-20-081	50-30-040	NEW	92-02-105
16-580-050	NEW	92-22-062	16-750-105	NEW-P	92-20-081	50-30-050	NEW	92-02-105
16-580-060	NEW-P	92-14-117	16-750-110	NEW-P	92-20-081	50-30-060	NEW	92-02-105
16-580-060	NEW	92-22-062	16-750-115	NEW-P	92-20-081	50-30-070	NEW	92-02-105
16-580-070	NEW-P	92-14-117	16-750-120	NEW-P	92-20-081	50-30-080	NEW	92-02-105
16-580-070	NEW	92-22-062	16-750-125	NEW-P	92-20-081	50-30-090	NEW	92-02-105
16-580-080	NEW-P	92-14-117	16-750-130	NEW-P	92-20-081	50-30-100	NEW	92-02-105
16-580-080	NEW	92-22-062	16-750-135	NEW-P	92-20-081	50-30-110	NEW	92-02-105
16-604	AMD-C	92-20-106	16-750-140	NEW-P	92-20-081	50-30-110	AMD-E	92-14-062
16-604-009	AMD-P	92-18-061	16-750-145	NEW-P	92-20-081	50-30-110	AMD-P	92-14-109
16-604-009	AMD	92-21-022	16-750-150	NEW-P	92-20-081	50-30-110	AMD	92-17-025
16-604-010	AMD	92-06-013	16-750-155	NEW-P	92-20-081	51-04-015	AMD-P	92-16-105
16-604-015	NEW	92-06-013	16-750-160	NEW-P	92-20-081	51-04-018	AMD-P	92-16-105
16-604-020	AMD-P	92-18-061	16-750-165	NEW-P	92-20-081	51-04-020	AMD-P	92-16-105
16-604-020	AMD	92-21-022	16-750-170	NEW-P	92-20-081	51-04-025	AMD-P	92-16-105
16-604-025	AMD-P	92-18-061	16-750-175	NEW-P	92-20-081	51-11-0101	AMD-P	92-19-143
16-604-025	AMD	92-21-022	16-750-180	NEW-P	92-20-081	51-11-0401	AMD-P	92-19-143
16-622-050	AMD-P	92-03-069	16-750-185	NEW-P	92-20-081	51-11-0502	AMD-P	92-19-143
16-622-050	AMD-E	92-03-070	16-750-190	NEW-P	92-20-081	51-11-0503	AMD-P	92-19-143
16-622-050	AMD	92-07-030	16-750-900	REP-P	92-20-081	51-11-0505	AMD-P	92-19-143

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
51-11-0528	AMD-P	92-19-143	51-20-1216	NEW-W	92-09-110	67-35-060	AMD-P	92-07-011
51-11-0529	AMD-P	92-19-143	51-20-1251	NEW-W	92-09-110	67-35-060	AMD	92-10-024
51-11-0531	AMD-P	92-19-143	51-20-3102	AMD-P	92-16-107	67-35-065	NEW-P	92-21-073
51-11-0532	AMD-P	92-19-143	51-20-3103	AMD-P	92-16-107	67-35-070	AMD-P	92-07-011
51-11-0538	AMD-P	92-19-143	51-20-3104	AMD-P	92-16-107	67-35-070	AMD-E	92-07-012
51-11-0539	AMD-P	92-19-143	51-20-3105	AMD-P	92-16-107	67-35-070	AMD	92-10-024
51-11-0540	AMD-P	92-19-143	51-20-3106	AMD-P	92-16-107	67-35-078	NEW-P	92-21-073
51-11-0542	AMD-P	92-19-143	51-20-3107	AMD-P	92-16-107	67-35-080	REP-P	92-07-011
51-11-0601	AMD-P	92-19-143	51-20-3108	AMD-P	92-16-107	67-35-080	REP-E	92-07-012
51-11-0605	AMD-P	92-19-143	51-20-3109	AMD-P	92-16-107	67-35-080	REP	92-10-024
51-11-0606	AMD-P	92-19-143	51-20-3110	AMD-P	92-16-107	67-35-082	AMD-P	92-21-073
51-11-0607	AMD-P	92-19-143	51-20-3111	AMD-P	92-16-107	67-75-040	AMD-P	92-06-036
51-11-0608	AMD-P	92-19-143	51-20-3112	AMD-P	92-16-107	67-75-040	AMD	92-09-090
51-11-0631	AMD-P	92-19-143	51-20-3113	AMD-P	92-16-107	67-75-042	NEW-P	92-06-036
51-11-1101	NEW-P	92-19-143	51-20-3114	AMD-P	92-16-107	67-75-042	NEW	92-09-090
51-11-1102	NEW-P	92-19-143	51-20-3200	NEW-W	92-09-110	67-75-044	NEW-P	92-06-036
51-11-1103	NEW-P	92-19-143	51-20-3207	NEW-W	92-09-110	67-75-044	NEW	92-09-090
51-11-1104	NEW-P	92-19-143	51-20-3305	NEW-W	92-09-110	67-75-070	AMD-P	92-06-036
51-11-1105	NEW-P	92-19-143	51-20-91200	NEW-W	92-09-110	67-75-070	AMD	92-09-090
51-11-1106	NEW-P	92-19-143	51-20-91223	NEW-W	92-09-110	67-75-075	AMD-P	92-06-036
51-11-1107	NEW-P	92-19-143	51-20-91224	NEW-W	92-09-110	67-75-075	AMD	92-09-090
51-11-1108	NEW-P	92-19-143	51-20-91225	NEW-W	92-09-110	82-50-021	AMD-P	92-17-062
51-11-1109	NEW-P	92-19-143	51-20-91226	NEW-W	92-09-110	82-50-021	AMD	92-20-038
51-11-1201	NEW-P	92-19-143	51-20-91227	NEW-W	92-09-110	131-08-005	AMD-P	92-09-138
51-11-1301	NEW-P	92-19-143	51-20-91228	NEW-W	92-09-110	131-08-005	AMD	92-13-019
51-11-1302	NEW-P	92-19-143	51-20-91229	NEW-W	92-09-110	131-08-007	AMD-P	92-09-138
51-11-1303	NEW-P	92-19-143	51-20-91230	NEW-W	92-09-110	131-08-007	AMD	92-13-019
51-11-1401	NEW-P	92-19-143	51-20-91231	NEW-W	92-09-110	131-08-008	AMD-P	92-09-138
51-11-1402	NEW-P	92-19-143	51-20-91232	NEW-W	92-09-110	131-08-008	AMD	92-13-019
51-11-1501	NEW-P	92-19-143	51-20-91233	NEW-W	92-09-110	131-16-060	AMD-P	92-09-139
51-11-1502	NEW-P	92-19-143	51-20-91234	NEW-W	92-09-110	131-16-060	AMD-W	92-12-085
51-11-1503	NEW-P	92-19-143	51-20-93119	AMD-P	92-16-107	131-16-060	AMD-P	92-21-108
51-11-1504	NEW-P	92-19-143	51-20-93120	AMD-P	92-16-107	131-16-060	AMD-E	92-21-109
51-11-1505	NEW-P	92-19-143	51-20-93121	NEW-W	92-05-086	131-16-062	AMD-P	92-09-139
51-11-1601	NEW-P	92-19-143	51-24-78000	NEW-P	92-16-052	131-16-062	AMD	92-22-045
51-11-1602	NEW-P	92-19-143	51-24-78201	NEW-P	92-16-052	131-28-025	AMD-E	92-10-033
51-11-1603	NEW-P	92-19-143	51-24-79809	NEW-P	92-09-156	131-28-025	AMD-P	92-10-042
51-11-1604	NEW-P	92-19-143	51-24-79809	NEW-W	92-16-049	131-28-025	AMD	92-14-033
51-11-1605	NEW-P	92-19-143	51-24-79809	NEW-P	92-16-050	131-28-026	AMD-E	92-10-033
51-11-1606	NEW-P	92-19-143	51-24-79901	NEW-P	92-09-156	131-28-026	AMD-P	92-10-042
51-11-1607	NEW-P	92-19-143	51-24-79901	NEW-W	92-16-049	131-28-026	AMD	92-14-033
51-11-1608	NEW-P	92-19-143	51-24-79901	NEW-P	92-16-050	131-28-028	NEW-E	92-10-033
51-11-1701	NEW-P	92-19-143	51-24-99300	NEW-W	92-05-087	131-28-028	NEW-P	92-10-042
51-11-1801	NEW-P	92-19-143	51-24-99350	NEW-W	92-05-087	131-28-028	NEW	92-14-033
51-11-1901	NEW-P	92-19-143	51-24-99351	NEW-W	92-05-087	131-32-040	AMD-P	92-09-140
51-11-1902	NEW-P	92-19-143	51-24-99352	NEW-W	92-05-087	131-32-040	AMD	92-13-020
51-11-2000	NEW-P	92-19-143	51-26-1801	AMD-P	92-16-051	131-32-050	REP-E	92-19-005
51-11-2001	NEW-P	92-19-143	51-26-1802	AMD-P	92-16-051	131-32-050	REP-P	92-21-107
51-11-2002	NEW-P	92-19-143	51-26-1803	AMD-P	92-16-051	131-46-010	NEW-E	92-19-005
51-11-2003	NEW-P	92-19-143	51-26-1804	AMD-P	92-16-051	131-46-010	NEW-P	92-21-107
51-11-2004	NEW-P	92-19-143	51-26-1805	REP-P	92-16-051	131-46-015	NEW-E	92-19-005
51-11-2005	NEW-P	92-19-143	51-26-1810	NEW-P	92-16-051	131-46-015	NEW-P	92-21-107
51-11-2006	NEW-P	92-19-143	51-26-1820	NEW-P	92-16-051	131-46-020	NEW-E	92-19-005
51-11-2007	NEW-P	92-19-143	51-26-1830	NEW-P	92-16-051	131-46-025	NEW-E	92-19-005
51-11-2008	NEW-P	92-19-143	51-26-1840	NEW-P	92-16-051	131-46-025	NEW-P	92-21-107
51-11-2009	NEW-P	92-19-143	51-26-1845	NEW-P	92-16-051	131-46-030	NEW-E	92-19-005
51-13-101	AMD-P	92-16-106	55-01-010	AMD-P	92-09-157	131-46-030	NEW-P	92-21-107
51-13-202	AMD-P	92-16-106	55-01-010	AMD	92-14-088	131-46-035	NEW-E	92-19-005
51-13-300	AMD-P	92-16-106	55-01-020	AMD-P	92-09-157	131-46-035	NEW-P	92-21-107
51-13-302	AMD-P	92-16-106	55-01-020	AMD-E	92-14-087	131-46-040	NEW-E	92-19-005
51-13-303	AMD-P	92-16-106	55-01-020	AMD	92-14-097	131-46-040	NEW-P	92-21-107
51-13-304	AMD-P	92-16-106	55-01-030	AMD-P	92-09-157	131-46-045	NEW-E	92-19-005
51-13-401	AMD-P	92-16-106	55-01-030	AMD	92-14-088	131-46-045	NEW-P	92-21-107
51-13-402	AMD-P	92-16-106	55-01-050	AMD-P	92-09-157	131-46-050	NEW-E	92-19-005
51-13-502	AMD-E	92-14-002	55-01-050	AMD-E	92-14-087	131-46-050	NEW-P	92-21-107
51-13-502	AMD-P	92-16-106	55-01-050	AMD	92-14-097	131-46-055	NEW-E	92-19-005
51-13-503	AMD-P	92-16-106	55-01-060	AMD-P	92-09-157	131-46-055	NEW-P	92-21-107
51-20-0419	NEW-W	92-09-110	55-01-060	AMD-E	92-14-087	131-46-060	NEW-E	92-19-005
51-20-0504	NEW-W	92-09-110	55-01-060	AMD	92-14-097	131-46-060	NEW-P	92-21-107
51-20-0516	NEW-W	92-09-110	67-25-446	AMD-P	92-06-036	131-46-065	NEW-E	92-19-005
51-20-0554	NEW-W	92-09-110	67-25-446	AMD	92-09-090	131-46-065	NEW-P	92-21-107
51-20-0555	NEW-W	92-09-110	67-35-030	AMD-P	92-07-011	131-46-070	NEW-E	92-19-005
51-20-0610	NEW-W	92-09-110	67-35-030	AMD	92-10-024	131-46-070	NEW-P	92-21-107

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
131-46-075	NEW-E	92-19-005	132G-116-200	REP-P	92-22-030	132H-105-160	REP-P	92-09-057
131-46-075	NEW-P	92-21-107	132G-116-205	NEW-P	92-22-030	132H-105-160	REP	92-13-093
131-46-080	NEW-E	92-19-005	132G-116-210	REP-P	92-22-030	132H-105-170	REP-E	92-07-071
131-46-080	NEW-P	92-21-107	132G-116-215	NEW-P	92-22-030	132H-105-170	REP-P	92-09-057
131-46-085	NEW-E	92-19-005	132G-116-220	REP-P	92-22-030	132H-105-170	REP	92-13-093
131-46-085	NEW-P	92-21-107	132G-116-225	NEW-P	92-22-030	132H-106-010	NEW-E	92-07-071
131-46-090	NEW-E	92-19-005	132G-116-230	REP-P	92-22-030	132H-106-010	NEW-P	92-09-057
131-46-090	NEW-P	92-21-107	132G-116-235	NEW-P	92-22-030	132H-106-010	NEW	92-13-093
131-46-095	NEW-E	92-19-005	132G-116-240	REP-P	92-22-030	132H-106-020	NEW-E	92-07-071
131-46-095	NEW-P	92-21-107	132G-116-245	NEW-P	92-22-030	132H-106-020	NEW-P	92-09-057
131-46-100	NEW-E	92-19-005	132G-116-250	REP-P	92-22-030	132H-106-020	NEW	92-13-093
131-46-100	NEW-P	92-21-107	132G-116-255	NEW-P	92-22-030	132H-106-030	NEW-E	92-07-071
131-46-105	NEW-E	92-19-005	132G-116-260	REP-P	92-22-030	132H-106-030	NEW-P	92-09-057
131-46-105	NEW-P	92-21-107	132G-116-265	NEW-P	92-22-030	132H-106-030	NEW	92-13-093
131-46-110	NEW-E	92-19-005	132G-116-270	AMD-P	92-22-030	132H-106-040	NEW-E	92-07-071
131-46-110	NEW-P	92-21-107	132G-116-275	NEW-P	92-22-030	132H-106-040	NEW-P	92-09-057
131-46-115	NEW-E	92-19-005	132G-116-280	REP-P	92-22-030	132H-106-040	NEW	92-13-093
131-46-115	NEW-P	92-21-107	132G-116-285	NEW-P	92-22-030	132H-106-050	NEW-E	92-07-071
131-46-120	NEW-E	92-19-005	132G-116-290	REP-P	92-22-030	132H-106-050	NEW-P	92-09-057
131-46-120	NEW-P	92-21-107	132G-116-295	NEW-P	92-22-030	132H-106-050	NEW	92-13-093
132B-104	NEW-C	92-07-064	132G-116-300	REP-P	92-22-030	132H-106-060	NEW-E	92-07-071
132B-104-010	NEW	92-08-043	132G-116-305	NEW-P	92-22-030	132H-106-060	NEW-P	92-09-057
132B-108	NEW-C	92-07-063	132G-116-310	REP-P	92-22-030	132H-106-060	NEW	92-13-093
132B-108-010	NEW	92-09-041	132G-116-315	NEW-P	92-22-030	132H-112-003	REP-E	92-07-074
132B-108-020	NEW	92-09-041	132G-116-320	REP-P	92-22-030	132H-112-003	REP-P	92-09-058
132B-108-030	NEW	92-09-041	132G-116-330	REP-P	92-22-030	132H-112-003	REP	92-13-094
132B-108-040	NEW	92-09-041	132G-116-340	AMD-P	92-22-030	132H-112-006	REP-E	92-07-074
132B-108-050	NEW	92-09-041	132G-116-350	REP-P	92-22-030	132H-112-006	REP-P	92-09-058
132B-108-060	NEW	92-09-041	132G-152-040	NEW-P	92-04-055	132H-112-006	REP	92-13-094
132B-108-070	NEW	92-09-041	132G-152-040	NEW	92-08-040	132H-112-009	REP-E	92-07-074
132B-108-080	NEW	92-09-041	132H-105-010	REP-E	92-07-071	132H-112-009	REP-P	92-09-058
132B-130	NEW-C	92-07-065	132H-105-010	REP-P	92-09-057	132H-112-009	REP	92-13-094
132B-130-010	NEW	92-08-044	132H-105-010	REP	92-13-093	132H-112-012	REP-E	92-07-074
132B-130-020	NEW	92-08-044	132H-105-020	REP-E	92-07-071	132H-112-012	REP-P	92-09-058
132B-131	NEW-C	92-07-065	132H-105-020	REP-P	92-09-057	132H-112-012	REP	92-13-094
132B-131-010	NEW	92-08-044	132H-105-020	REP	92-13-093	132H-112-015	REP-E	92-07-074
132B-132	NEW-C	92-07-065	132H-105-030	REP-E	92-07-071	132H-112-015	REP-P	92-09-058
132B-132-010	NEW	92-08-044	132H-105-030	REP-P	92-09-057	132H-112-015	REP	92-13-094
132B-133	NEW-C	92-07-064	132H-105-030	REP	92-13-093	132H-112-018	REP-E	92-07-074
132B-133-010	NEW	92-08-043	132H-105-040	REP-E	92-07-071	132H-112-018	REP-P	92-09-058
132B-133-020	NEW	92-08-043	132H-105-040	REP-P	92-09-057	132H-112-018	REP	92-13-094
132G-116-010	REP-P	92-22-030	132H-105-040	REP	92-13-093	132H-112-021	REP-E	92-07-074
132G-116-020	AMD-P	92-22-030	132H-105-050	REP-E	92-07-071	132H-112-021	REP-P	92-09-058
132G-116-025	NEW-P	92-22-030	132H-105-050	REP-P	92-09-057	132H-112-021	REP	92-13-094
132G-116-030	AMD-P	92-22-030	132H-105-050	REP	92-13-093	132H-112-024	REP-E	92-07-074
132G-116-035	NEW-P	92-22-030	132H-105-060	REP-E	92-07-071	132H-112-024	REP-P	92-09-058
132G-116-040	REP-P	92-22-030	132H-105-060	REP-P	92-09-057	132H-112-024	REP	92-13-094
132G-116-045	NEW-P	92-22-030	132H-105-060	REP	92-13-093	132H-112-027	REP-E	92-07-074
132G-116-050	REP-P	92-22-030	132H-105-070	REP-E	92-07-071	132H-112-027	REP-P	92-09-058
132G-116-055	NEW-P	92-22-030	132H-105-070	REP-P	92-09-057	132H-112-027	REP	92-13-094
132G-116-060	REP-P	92-22-030	132H-105-070	REP	92-13-093	132H-112-030	REP-E	92-07-074
132G-116-080	AMD-P	92-22-030	132H-105-090	REP-E	92-07-071	132H-112-030	REP-P	92-09-058
132G-116-090	AMD-P	92-22-030	132H-105-090	REP-P	92-09-057	132H-112-030	REP	92-13-094
132G-116-095	NEW-P	92-22-030	132H-105-090	REP	92-13-093	132H-112-033	REP-E	92-07-074
132G-116-100	REP-P	92-22-030	132H-105-100	REP-E	92-07-071	132H-112-033	REP-P	92-09-058
132G-116-105	NEW-P	92-22-030	132H-105-100	REP-P	92-09-057	132H-112-033	REP	92-13-094
132G-116-110	REP-P	92-22-030	132H-105-100	REP	92-13-093	132H-112-036	REP-E	92-07-074
132G-116-115	NEW-P	92-22-030	132H-105-110	REP-E	92-07-071	132H-112-036	REP-P	92-09-058
132G-116-120	REP-P	92-22-030	132H-105-110	REP-P	92-09-057	132H-112-036	REP	92-13-094
132G-116-125	NEW-P	92-22-030	132H-105-110	REP	92-13-093	132H-112-039	REP-E	92-07-074
132G-116-130	REP-P	92-22-030	132H-105-120	REP-E	92-07-071	132H-112-039	REP-P	92-09-058
132G-116-135	NEW-P	92-22-030	132H-105-120	REP-P	92-09-057	132H-112-039	REP	92-13-094
132G-116-140	REP-P	92-22-030	132H-105-120	REP	92-13-093	132H-112-042	REP-E	92-07-074
132G-116-145	NEW-P	92-22-030	132H-105-130	REP-E	92-07-071	132H-112-042	REP-P	92-09-058
132G-116-150	REP-P	92-22-030	132H-105-130	REP-P	92-09-057	132H-112-042	REP	92-13-094
132G-116-155	NEW-P	92-22-030	132H-105-130	REP	92-13-093	132H-112-045	REP-E	92-07-074
132G-116-160	REP-P	92-22-030	132H-105-140	REP-E	92-07-071	132H-112-045	REP-P	92-09-058
132G-116-170	REP-P	92-22-030	132H-105-140	REP-P	92-09-057	132H-112-045	REP	92-13-094
132G-116-175	NEW-P	92-22-030	132H-105-140	REP	92-13-093	132H-112-048	REP-E	92-07-074
132G-116-180	REP-P	92-22-030	132H-105-150	REP-E	92-07-071	132H-112-048	REP-P	92-09-058
132G-116-185	NEW-P	92-22-030	132H-105-150	REP-P	92-09-057	132H-112-048	REP	92-13-094
132G-116-190	REP-P	92-22-030	132H-105-150	REP	92-13-093	132H-112-051	REP-E	92-07-074
132G-116-195	NEW-P	92-22-030	132H-105-160	REP-E	92-07-071	132H-112-051	REP-P	92-09-058

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
132H-120-020	AMD	92-19-047	132H-120-245	NEW-E	92-14-075	132H-128-010	REP-E	92-07-072
132H-120-030	AMD-P	92-14-061	132H-120-245	NEW	92-19-047	132H-128-010	REP-P	92-09-059
132H-120-030	AMD-E	92-14-075	132H-120-300	AMD-P	92-14-061	132H-128-010	REP	92-13-095
132H-120-030	AMD	92-19-047	132H-120-300	AMD-E	92-14-075	132H-128-020	REP-E	92-07-072
132H-120-040	AMD-P	92-14-061	132H-120-300	AMD	92-19-047	132H-128-020	REP-P	92-09-059
132H-120-040	AMD-E	92-14-075	132H-120-305	NEW-P	92-14-061	132H-128-020	REP	92-13-095
132H-120-040	AMD	92-19-047	132H-120-305	NEW-E	92-14-075	132H-128-030	REP-E	92-07-072
132H-120-050	AMD-P	92-14-061	132H-120-305	NEW	92-19-047	132H-128-030	REP-P	92-09-059
132H-120-050	AMD-E	92-14-075	132H-120-310	AMD-P	92-14-061	132H-128-030	REP	92-13-095
132H-120-050	AMD	92-19-047	132H-120-310	AMD-E	92-14-075	132H-128-040	REP-E	92-07-072
132H-120-062	REP-P	92-14-061	132H-120-310	AMD	92-19-047	132H-128-040	REP-P	92-09-059
132H-120-062	REP-E	92-14-075	132H-120-320	REP-P	92-14-061	132H-128-040	REP	92-13-095
132H-120-062	REP	92-19-047	132H-120-320	REP-E	92-14-075	132H-131-010	NEW-P	92-15-067
132H-120-070	REP-P	92-14-061	132H-120-320	REP	92-19-047	132H-131-010	NEW	92-19-053
132H-120-070	REP-E	92-14-075	132H-120-330	REP-P	92-14-061	132H-131-020	NEW-P	92-15-067
132H-120-070	REP	92-19-047	132H-120-330	REP-E	92-14-075	132H-131-020	NEW	92-19-053
132H-120-072	REP-P	92-14-061	132H-120-330	REP	92-19-047	132H-132-020	AMD-P	92-15-073
132H-120-072	REP-E	92-14-075	132H-120-335	NEW-P	92-14-061	132H-132-020	AMD	92-19-055
132H-120-072	REP	92-19-047	132H-120-335	NEW-E	92-14-075	132H-133-010	NEW-P	92-15-063
132H-120-073	REP-P	92-14-061	132H-120-335	NEW	92-19-047	132H-133-010	NEW	92-19-049
132H-120-073	REP-E	92-14-075	132H-120-340	REP-P	92-14-061	132H-133-020	NEW-P	92-15-063
132H-120-073	REP	92-19-047	132H-120-340	REP-E	92-14-075	132H-133-020	NEW	92-19-049
132H-120-075	REP-P	92-14-061	132H-120-340	REP	92-19-047	132H-133-040	NEW-P	92-15-063
132H-120-075	REP-E	92-14-075	132H-120-350	AMD-P	92-14-061	132H-133-040	NEW	92-19-049
132H-120-075	REP	92-19-047	132H-120-350	AMD-E	92-14-075	132H-133-050	NEW-P	92-15-063
132H-120-077	REP-P	92-14-061	132H-120-350	AMD	92-19-047	132H-133-050	NEW	92-19-049
132H-120-077	REP-E	92-14-075	132H-120-360	AMD-P	92-14-061	132H-136-030	AMD-P	92-16-066
132H-120-077	REP	92-19-047	132H-120-360	AMD-E	92-14-075	132H-136-030	AMD	92-19-052
132H-120-078	REP-P	92-14-061	132H-120-360	AMD	92-19-047	132H-136-035	NEW-P	92-16-066
132H-120-078	REP-E	92-14-075	132H-120-400	REP-P	92-14-061	132H-136-035	NEW	92-19-052
132H-120-078	REP	92-19-047	132H-120-400	REP-E	92-14-075	132H-148-010	REP-E	92-07-073
132H-120-079	REP-P	92-14-061	132H-120-400	REP	92-19-047	132H-148-010	REP-P	92-09-060
132H-120-079	REP-E	92-14-075	132H-120-405	NEW-P	92-14-061	132H-148-010	REP	92-13-096
132H-120-079	REP	92-19-047	132H-120-405	NEW-E	92-14-075	132H-148-110	REP-E	92-07-073
132H-120-080	REP-P	92-14-061	132H-120-405	NEW	92-19-047	132H-148-110	REP-P	92-09-060
132H-120-080	REP-E	92-14-075	132H-120-410	AMD-P	92-14-061	132H-148-110	REP	92-13-096
132H-120-080	REP	92-19-047	132H-120-410	AMD-E	92-14-075	132H-200-010	REP-P	92-15-062
132H-120-090	REP-P	92-14-061	132H-120-410	AMD	92-19-047	132H-200-010	REP	92-19-048
132H-120-090	REP-E	92-14-075	132H-120-420	AMD-P	92-14-061	132H-200-020	REP-P	92-15-062
132H-120-090	REP	92-19-047	132H-120-420	AMD-E	92-14-075	132H-200-020	REP	92-19-048
132H-120-100	REP-P	92-14-061	132H-120-420	AMD	92-19-047	132H-200-040	REP-P	92-15-062
132H-120-100	REP-E	92-14-075	132H-120-430	AMD-P	92-14-061	132H-200-040	REP	92-19-048
132H-120-100	REP	92-19-047	132H-120-430	AMD-E	92-14-075	132H-200-100	REP-P	92-15-062
132H-120-110	REP-P	92-14-061	132H-120-430	AMD	92-19-047	132H-200-100	REP	92-19-048
132H-120-110	REP-E	92-14-075	132H-120-440	AMD-P	92-14-061	132H-200-110	REP-P	92-15-062
132H-120-110	REP	92-19-047	132H-120-440	AMD-E	92-14-075	132H-200-110	REP	92-19-048
132H-120-120	REP-P	92-14-061	132H-120-440	AMD	92-19-047	132H-200-200	REP-P	92-15-062
132H-120-120	REP-E	92-14-075	132H-120-450	AMD-P	92-14-061	132H-200-200	REP	92-19-048
132H-120-120	REP	92-19-047	132H-120-450	AMD-E	92-14-075	132H-200-250	REP-P	92-15-062
132H-120-130	REP-P	92-14-061	132H-120-450	AMD	92-19-047	132H-200-250	REP	92-19-048
132H-120-130	REP-E	92-14-075	132H-120-460	AMD-P	92-14-061	132I-104-010	REP-P	92-09-152
132H-120-130	REP	92-19-047	132H-120-460	AMD-E	92-14-075	132I-104-010	REP	92-15-115
132H-120-200	AMD-P	92-14-061	132H-120-460	AMD	92-19-047	132I-104-030	AMD-P	92-09-152
132H-120-200	AMD-E	92-14-075	132H-120-470	REP-P	92-14-061	132I-104-030	AMD	92-15-115
132H-120-200	AMD	92-19-047	132H-120-470	REP-E	92-14-075	132I-104-040	AMD-P	92-09-152
132H-120-205	REP-P	92-14-061	132H-120-470	REP	92-19-047	132I-104-040	AMD	92-15-115
132H-120-205	REP-E	92-14-075	132H-120-475	NEW-P	92-14-061	132I-104-050	REP-P	92-09-152
132H-120-205	REP	92-19-047	132H-120-475	NEW-E	92-14-075	132I-104-050	REP	92-15-115
132H-120-220	AMD-P	92-14-061	132H-120-475	NEW	92-19-047	132I-104-060	REP-P	92-09-152
132H-120-220	AMD-E	92-14-075	132H-120-480	REP-P	92-14-061	132I-104-060	REP	92-15-115
132H-120-220	AMD	92-19-047	132H-120-480	REP-E	92-14-075	132I-104-065	NEW-P	92-09-152
132H-120-225	NEW-P	92-14-061	132H-120-480	REP	92-19-047	132I-104-065	NEW	92-15-115
132H-120-225	NEW-E	92-14-075	132H-120-490	REP-P	92-14-061	132I-104-070	REP-P	92-09-152
132H-120-225	NEW	92-19-047	132H-120-490	REP-E	92-14-075	132I-104-070	REP	92-15-115
132H-120-230	REP-P	92-14-061	132H-120-490	REP	92-19-047	132I-104-080	AMD-P	92-09-152
132H-120-230	REP-E	92-14-075	132H-121-010	NEW-P	92-15-065	132I-104-080	AMD	92-15-115
132H-120-230	REP	92-19-047	132H-121-010	NEW	92-19-051	132I-104-090	AMD-P	92-09-152
132H-120-235	NEW-P	92-14-061	132H-122-010	NEW-P	92-15-068	132I-104-090	AMD	92-15-115
132H-120-235	NEW-E	92-14-075	132H-122-010	NEW	92-19-054	132I-104-110	AMD-P	92-09-152
132H-120-240	REP-P	92-14-061	132H-122-020	NEW-P	92-15-068	132I-104-110	AMD	92-15-115
132H-120-240	REP-E	92-14-075	132H-122-020	NEW	92-19-054	132I-108-010	NEW-P	92-09-152
132H-120-240	REP	92-19-047	132H-122-030	NEW-P	92-15-068	132I-108-010	NEW	92-15-115
132H-120-245	NEW-P	92-14-061	132H-122-030	NEW	92-19-054	132I-108-020	NEW-P	92-09-152

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132M-115-030	REP	92-09-007	132Q-04-120	AMD-P	92-10-053	132Q-16-042	REP	92-14-043
132M-115-040	REP-P	92-04-061	132Q-04-120	AMD	92-14-038	132Q-16-045	REP-P	92-10-058
132M-115-040	REP	92-09-007	132Q-04-130	AMD-P	92-10-053	132Q-16-045	REP	92-14-043
132M-120	AMD-P	92-04-059	132Q-04-130	AMD	92-14-038	132Q-16-048	REP-P	92-10-058
132M-120	AMD	92-09-094	132Q-04-140	AMD-P	92-10-053	132Q-16-048	REP	92-14-043
132M-120-010	AMD-P	92-04-059	132Q-04-140	AMD	92-14-038	132Q-16-051	REP-P	92-10-058
132M-120-010	AMD	92-09-094	132Q-04-170	AMD-P	92-10-053	132Q-16-051	REP	92-14-043
132M-120-020	AMD-P	92-04-059	132Q-04-170	AMD	92-14-038	132Q-16-054	REP-P	92-10-058
132M-120-020	AMD	92-09-094	132Q-04-180	AMD-P	92-10-053	132Q-16-054	REP	92-14-043
132M-120-025	NEW-P	92-04-059	132Q-04-180	AMD	92-14-038	132Q-16-057	REP-P	92-10-058
132M-120-025	NEW	92-09-094	132Q-04-190	AMD-P	92-10-053	132Q-16-057	REP	92-14-043
132M-120-030	AMD-P	92-04-059	132Q-04-190	AMD	92-14-038	132Q-16-060	REP-P	92-10-058
132M-120-030	AMD	92-09-094	132Q-04-200	AMD-P	92-10-053	132Q-16-060	REP	92-14-043
132M-120-040	AMD-P	92-04-059	132Q-04-200	AMD	92-14-038	132Q-16-063	REP-P	92-10-058
132M-120-040	AMD	92-09-094	132Q-04-210	AMD-P	92-10-053	132Q-16-063	REP	92-14-043
132M-120-050	REP-P	92-04-059	132Q-04-210	AMD	92-14-038	132Q-20-020	AMD-P	92-10-051
132M-120-050	REP	92-09-094	132Q-04-250	AMD-P	92-10-053	132Q-20-020	AMD	92-14-036
132M-120-065	NEW-P	92-04-059	132Q-04-250	AMD	92-14-038	132Q-20-040	AMD-P	92-10-051
132M-120-065	NEW	92-09-094	132Q-04-260	AMD-P	92-10-053	132Q-20-040	AMD	92-14-036
132M-120-070	REP-P	92-04-059	132Q-04-260	AMD	92-14-038	132Q-20-060	AMD-P	92-10-051
132M-120-070	REP	92-09-094	132Q-04-280	AMD-P	92-10-053	132Q-20-060	AMD	92-14-036
132M-120-080	REP-P	92-04-059	132Q-04-280	AMD	92-14-038	132Q-20-090	AMD-P	92-10-051
132M-120-080	REP	92-09-094	132Q-05-050	AMD-P	92-10-052	132Q-20-090	AMD	92-14-036
132M-120-095	NEW-P	92-04-059	132Q-05-050	AMD	92-14-037	132Q-20-110	AMD-P	92-10-051
132M-120-095	NEW	92-09-094	132Q-05-060	AMD-P	92-10-052	132Q-20-110	AMD	92-14-036
132M-120-100	NEW-P	92-04-059	132Q-05-060	AMD	92-14-037	132Q-20-130	AMD-P	92-10-051
132M-120-100	NEW	92-09-094	132Q-05-070	AMD-P	92-10-052	132Q-20-130	AMD	92-14-036
132M-120-110	NEW-P	92-04-059	132Q-05-070	AMD	92-14-037	132Q-20-160	AMD-P	92-10-051
132M-120-110	NEW	92-09-094	132Q-05-080	AMD-P	92-10-052	132Q-20-160	AMD	92-14-036
132M-120-120	NEW-P	92-04-059	132Q-05-080	AMD	92-14-037	132Q-20-170	AMD-P	92-10-051
132M-120-120	NEW	92-09-094	132Q-05-090	AMD-P	92-10-052	132Q-20-170	AMD	92-14-036
132M-120-130	NEW-P	92-04-059	132Q-05-090	AMD	92-14-037	132Q-20-200	AMD-P	92-10-051
132M-120-130	NEW	92-09-094	132Q-05-100	AMD-P	92-10-052	132Q-20-200	AMD	92-14-036
132M-120-200	NEW-P	92-04-059	132Q-05-100	AMD	92-14-037	132Q-20-210	AMD-P	92-10-051
132M-120-200	NEW	92-09-094	132Q-05-120	AMD-P	92-10-052	132Q-20-210	AMD	92-14-036
132M-120-210	NEW-P	92-04-059	132Q-05-120	AMD	92-14-037	132Q-20-220	AMD-P	92-10-051
132M-120-210	NEW	92-09-094	132Q-06-020	AMD-P	92-10-057	132Q-20-220	AMD	92-14-036
132M-120-220	NEW-P	92-04-059	132Q-06-020	AMD	92-14-042	132Q-20-240	AMD-P	92-10-051
132M-120-220	NEW	92-09-094	132Q-06-025	AMD-P	92-10-057	132Q-20-240	AMD	92-14-036
132M-120-300	NEW-P	92-04-059	132Q-06-025	AMD	92-14-042	132Q-20-250	AMD-P	92-10-051
132M-120-300	NEW	92-09-094	132Q-06-030	AMD-P	92-10-057	132Q-20-250	AMD	92-14-036
132M-120-310	NEW-P	92-04-059	132Q-06-030	AMD	92-14-042	132Q-20-260	AMD-P	92-10-051
132M-120-310	NEW	92-09-094	132Q-06-040	AMD-P	92-10-057	132Q-20-260	AMD	92-14-036
132M-120-320	NEW-P	92-04-059	132Q-06-040	AMD	92-14-042	132Q-108-050	AMD-P	92-10-054
132M-120-320	NEW	92-09-094	132Q-12-010	AMD-P	92-10-056	132Q-108-050	AMD	92-14-039
132M-136-020	AMD-P	92-04-063	132Q-12-010	AMD	92-14-041	132Q-113-010	AMD-P	92-10-055
132M-136-020	AMD	92-09-009	132Q-16-003	REP-P	92-10-058	132Q-113-010	AMD	92-14-040
132M-136-060	AMD-P	92-04-063	132Q-16-003	REP	92-14-043	132R-117-010	NEW-P	92-16-006
132M-136-060	AMD	92-09-009	132Q-16-006	REP-P	92-10-058	132R-117-010	NEW	92-20-077
132M-136-100	NEW-P	92-04-063	132Q-16-006	REP	92-14-043	132V-300-010	NEW-P	92-24-052
132M-136-100	NEW	92-09-009	132Q-16-009	REP-P	92-10-058	132V-300-020	NEW-P	92-24-052
132M-140-010	REP-P	92-04-063	132Q-16-009	REP	92-14-043	132V-300-030	NEW-P	92-24-052
132M-140-010	REP	92-09-009	132Q-16-012	REP-P	92-10-058	132Y-100-008	AMD-P	92-04-067
132M-160-010	AMD-P	92-04-062	132Q-16-012	REP	92-14-043	132Y-100-008	AMD	92-09-055
132M-160-010	AMD	92-09-008	132Q-16-015	REP-P	92-10-058	132Y-100-010	REP-P	92-04-067
132M-300-001	NEW-P	92-04-064	132Q-16-015	REP	92-14-043	132Y-100-010	REP	92-09-055
132M-300-001	NEW	92-09-092	132Q-16-018	REP-P	92-10-058	132Y-100-028	AMD-P	92-04-067
132M-300-010	NEW-P	92-04-064	132Q-16-018	REP	92-14-043	132Y-100-028	AMD	92-09-055
132M-300-010	NEW	92-09-092	132Q-16-021	REP-P	92-10-058	132Y-100-036	REP-P	92-04-067
132M-400-010	NEW-P	92-04-060	132Q-16-021	REP	92-14-043	132Y-100-036	REP	92-09-055
132M-400-010	NEW	92-09-006	132Q-16-024	REP-P	92-10-058	132Y-100-040	REP-P	92-04-067
132M-400-020	NEW-P	92-04-060	132Q-16-024	REP	92-14-043	132Y-100-040	REP	92-09-055
132M-400-020	NEW	92-09-006	132Q-16-027	REP-P	92-10-058	132Y-100-044	AMD-P	92-04-067
132M-400-030	NEW-P	92-04-060	132Q-16-027	REP	92-14-043	132Y-100-044	AMD	92-09-055
132M-400-030	NEW	92-09-006	132Q-16-030	REP-P	92-10-058	132Y-100-048	REP-P	92-04-067
132M-400-040	NEW-P	92-04-060	132Q-16-030	REP	92-14-043	132Y-100-048	REP	92-09-055
132M-400-040	NEW	92-09-006	132Q-16-033	REP-P	92-10-058	132Y-100-066	NEW-P	92-04-067
132Q-04-020	AMD-P	92-10-053	132Q-16-033	REP	92-14-043	132Y-100-066	NEW	92-09-055
132Q-04-020	AMD	92-14-038	132Q-16-036	REP-P	92-10-058	132Y-100-072	AMD-P	92-04-067
132Q-04-095	AMD-P	92-10-053	132Q-16-036	REP	92-14-043	132Y-100-072	AMD	92-09-055
132Q-04-095	AMD	92-14-038	132Q-16-039	REP-P	92-10-058	132Y-100-100	AMD-P	92-04-067
132Q-04-096	NEW-P	92-10-053	132Q-16-039	REP	92-14-043	132Y-100-100	AMD	92-09-055
132Q-04-096	NEW	92-14-038	132Q-16-042	REP-P	92-10-058	132Y-100-104	AMD-P	92-04-067

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132Y-100-104	AMD	92-09-055	172-65-020	AMD-P	92-05-054	172-122-210	NEW	92-22-001
132Y-100-112	AMD-P	92-04-067	172-65-020	AMD	92-09-103	172-122-300	NEW-P	92-15-127
132Y-100-112	AMD	92-09-055	172-65-030	AMD-P	92-05-054	172-122-300	NEW-W	92-16-061
132Y-100-116	AMD-P	92-04-067	172-65-030	AMD	92-09-103	172-122-300	NEW-P	92-16-098
132Y-100-116	AMD	92-09-055	172-65-040	AMD-P	92-05-054	172-122-300	NEW	92-22-001
132Y-100-120	AMD-P	92-04-067	172-65-040	AMD	92-09-103	172-122-400	NEW-P	92-15-127
132Y-100-120	AMD	92-09-055	172-65-050	AMD-P	92-05-054	172-122-400	NEW-W	92-16-061
136-01-010	AMD-P	92-08-068	172-65-050	AMD	92-09-103	172-122-400	NEW-P	92-16-098
136-01-010	AMD	92-13-036	172-65-060	AMD-P	92-05-054	172-122-400	NEW	92-22-001
136-01-020	AMD-P	92-08-068	172-65-060	AMD	92-09-103	172-122-410	NEW-P	92-15-127
136-01-020	AMD	92-13-036	172-65-070	AMD-P	92-05-054	172-122-410	NEW-W	92-16-061
136-01-030	AMD-P	92-08-068	172-65-070	AMD	92-09-103	172-122-410	NEW-P	92-16-098
136-01-030	AMD	92-13-036	172-65-080	AMD-P	92-05-054	172-122-410	NEW	92-22-001
136-03-010	NEW-P	92-08-069	172-65-080	AMD	92-09-103	172-122-500	NEW-P	92-16-098
136-03-010	NEW	92-13-037	172-65-090	AMD-P	92-05-054	172-122-500	NEW	92-22-001
136-03-020	NEW-P	92-08-069	172-65-090	AMD	92-09-103	172-124	AMD-P	92-05-056
136-03-020	NEW	92-13-037	172-108-010	NEW-P	92-04-084	172-124	AMD	92-09-105
136-03-030	NEW-P	92-08-069	172-108-010	NEW	92-09-100	172-124-010	AMD-P	92-05-056
136-03-030	NEW	92-13-037	172-108-020	NEW-P	92-04-084	172-124-010	AMD	92-09-105
136-03-040	NEW-P	92-08-069	172-108-020	NEW	92-09-100	172-124-020	AMD-P	92-05-056
136-03-040	NEW	92-13-037	172-108-030	NEW-P	92-04-084	172-124-020	AMD	92-09-105
136-03-050	NEW-P	92-08-069	172-108-030	NEW	92-09-100	172-124-100	REP-P	92-05-056
136-03-050	NEW	92-13-037	172-108-040	NEW-P	92-04-084	172-124-100	REP	92-09-105
136-03-060	NEW-P	92-08-069	172-108-040	NEW	92-09-100	172-124-200	REP-P	92-05-056
136-03-060	NEW	92-13-037	172-108-050	NEW-P	92-04-084	172-124-200	REP	92-09-105
136-03-070	NEW-P	92-08-069	172-108-050	NEW	92-09-100	172-124-210	REP-P	92-05-056
136-03-070	NEW	92-13-037	172-108-060	NEW-P	92-04-084	172-124-210	REP	92-09-105
136-03-080	NEW-P	92-08-069	172-108-060	NEW	92-09-100	172-124-220	REP-P	92-05-056
136-03-080	NEW	92-13-037	172-108-070	NEW-P	92-04-084	172-124-220	REP	92-09-105
136-03-090	NEW-P	92-08-069	172-108-070	NEW	92-09-100	172-136-010	AMD-P	92-16-063
136-03-090	NEW	92-13-037	172-108-080	NEW-P	92-04-084	172-136-010	AMD	92-21-048
136-03-100	NEW-P	92-08-069	172-108-080	NEW	92-09-100	172-136-015	NEW-P	92-16-063
136-03-100	NEW	92-13-037	172-108-090	NEW-P	92-04-084	172-136-015	NEW	92-21-048
136-03-110	NEW-P	92-08-069	172-108-090	NEW	92-09-100	172-136-020	REP-P	92-16-063
136-03-110	NEW	92-13-037	172-118	AMD-P	92-15-129	172-136-020	REP	92-21-048
136-130-030	AMD-P	92-08-070	172-118	AMD	92-22-028	172-136-020	REP	92-21-048
136-130-030	AMD	92-13-038	172-118-010	AMD-P	92-15-129	172-136-030	AMD-P	92-16-063
136-130-050	AMD-P	92-08-070	172-118-010	AMD	92-22-028	172-136-030	AMD	92-21-048
136-130-050	AMD	92-13-038	172-118-020	AMD-P	92-15-129	172-136-040	AMD-P	92-16-063
136-130-060	AMD-P	92-08-070	172-118-020	AMD	92-22-028	172-136-040	AMD	92-21-048
136-130-060	AMD	92-13-038	172-118-030	AMD-P	92-15-129	172-136-050	AMD-P	92-16-063
136-130-070	AMD-P	92-08-070	172-118-030	AMD	92-22-028	172-136-050	AMD	92-21-048
136-130-070	AMD	92-13-038	172-118-040	AMD-P	92-15-129	172-136-060	AMD-P	92-16-063
136-160-050	AMD-P	92-08-071	172-118-040	AMD	92-22-028	172-136-060	AMD	92-21-048
136-160-050	AMD	92-13-039	172-118-050	AMD-P	92-15-129	172-136-070	AMD-P	92-16-063
136-160-060	AMD-P	92-08-071	172-118-050	AMD	92-22-028	172-136-070	AMD	92-21-048
136-160-060	AMD	92-13-039	172-118-060	REP-P	92-15-129	172-136-080	AMD-P	92-16-063
136-210-020	AMD-P	92-08-072	172-118-060	REP	92-22-028	172-136-080	AMD	92-21-048
136-210-020	AMD-W	92-12-005	172-118-070	REP-P	92-15-129	172-136-090	AMD-P	92-16-063
136-210-030	AMD-P	92-08-072	172-118-070	REP	92-22-028	172-136-090	AMD	92-21-048
136-210-030	AMD-W	92-12-005	172-118-080	AMD-P	92-15-129	172-136-100	AMD-P	92-16-063
139-05-240	AMD-P	92-16-070	172-118-080	AMD	92-22-028	172-136-100	AMD	92-21-048
139-05-242	NEW-P	92-16-068	172-118-090	NEW-P	92-15-129	172-136-110	AMD-P	92-16-063
139-05-242	NEW-C	92-21-031	172-118-090	NEW	92-22-028	172-136-110	AMD	92-21-048
139-10-220	AMD-P	92-16-071	172-122-100	NEW-P	92-15-127	172-136-120	AMD-P	92-16-063
139-10-222	NEW-P	92-16-069	172-122-100	NEW-W	92-16-061	172-136-120	AMD	92-21-048
139-10-222	NEW-C	92-21-032	172-122-100	NEW-P	92-16-098	172-136-600	REP-P	92-16-063
142-12-026	AMD-P	92-10-031	172-122-100	NEW	92-22-001	172-136-600	AMD	92-21-048
142-12-026	AMD	92-15-080	172-122-110	NEW-P	92-15-127	172-136-610	REP-P	92-16-063
142-40-010	NEW-P	92-10-032	172-122-110	NEW-W	92-16-061	172-136-610	AMD	92-21-048
142-40-010	NEW	92-14-035	172-122-110	NEW-P	92-16-098	172-136-620	REP-P	92-16-063
142-40-020	NEW-P	92-10-032	172-122-110	NEW	92-22-001	172-136-620	AMD	92-21-048
142-40-020	NEW	92-14-035	172-122-120	NEW-P	92-15-127	172-139-010	NEW-P	92-15-128
142-40-030	NEW-P	92-10-032	172-122-120	NEW-W	92-16-061	172-139-010	NEW	92-21-043
142-40-030	NEW	92-14-035	172-122-120	NEW-P	92-16-098	172-139-020	NEW-P	92-15-128
172-04-010	NEW-P	92-04-085	172-122-120	NEW	92-22-001	172-139-020	NEW	92-21-043
172-04-010	NEW	92-09-101	172-122-200	NEW-P	92-15-127	172-139-030	NEW-P	92-15-128
172-06-010	NEW-P	92-04-083	172-122-200	NEW-W	92-16-061	172-139-030	NEW	92-21-043
172-06-010	NEW	92-09-099	172-122-200	NEW-P	92-16-098	172-139-040	NEW-P	92-15-128
172-65	AMD-P	92-05-054	172-122-200	NEW	92-22-001	172-139-040	NEW	92-21-043
172-65	AMD	92-09-103	172-122-210	NEW-P	92-15-127	172-144-010	AMD-P	92-05-053
172-65-010	AMD-P	92-05-054	172-122-210	NEW-W	92-16-061	172-144-010	AMD	92-09-102
172-65-010	AMD	92-09-103	172-122-210	NEW-P	92-16-098	172-144-020	AMD-P	92-05-053
172-65-010	AMD	92-09-103	172-122-210	NEW-P	92-16-098	172-144-020	AMD	92-09-102

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
172-144-030	REP-P	92-05-053	173-19-2515	AMD-C	92-09-131	173-175-190	NEW-P	92-06-091
172-144-030	REP	92-09-102	173-19-2515	AMD	92-11-044	173-175-190	NEW	92-12-055
172-144-040	AMD-P	92-05-053	173-19-2521	AMD-P	92-07-088	173-175-200	NEW-P	92-06-091
172-144-040	AMD	92-09-102	173-19-2521	AMD-C	92-09-128	173-175-200	NEW	92-12-055
172-144-045	NEW-P	92-05-053	173-19-2521	AMD-C	92-13-079	173-175-210	NEW-P	92-06-091
172-144-045	NEW	92-09-102	173-19-2521	AMD-C	92-16-094	173-175-210	NEW	92-12-055
172-144-050	REP-P	92-05-053	173-19-2521	AMD	92-19-090	173-175-220	NEW-P	92-06-091
172-144-050	REP	92-09-102	173-19-2521	AMD-P	92-20-087	173-175-220	NEW	92-12-055
172-149-010	REP-P	92-21-042	173-19-2523	AMD-P	92-09-132	173-175-230	NEW-P	92-06-091
172-149-020	REP-P	92-21-042	173-19-2523	AMD	92-17-073	173-175-230	NEW	92-12-055
172-149-030	REP-P	92-21-042	173-19-2601	AMD	92-04-081	173-175-240	NEW-P	92-06-091
172-149-040	REP-P	92-21-042	173-19-2602	AMD-P	92-03-129	173-175-240	NEW	92-12-055
172-149-050	REP-P	92-21-042	173-19-2602	AMD-C	92-09-127	173-175-250	NEW-P	92-06-091
172-149-060	REP-P	92-21-042	173-19-2602	AMD-C	92-12-054	173-175-250	NEW	92-12-055
172-149-070	REP-P	92-21-042	173-19-2602	AMD	92-13-084	173-175-260	NEW-P	92-06-091
172-149-080	REP-P	92-21-042	173-19-350	AMD-P	92-20-088	173-175-260	NEW	92-12-055
172-149-090	REP-P	92-21-042	173-19-3503	AMD-P	92-20-089	173-175-270	NEW-P	92-06-091
172-149-100	REP-P	92-21-042	173-19-3514	AMD-P	92-15-109	173-175-270	NEW	92-12-055
172-149-110	REP-P	92-21-042	173-19-3514	AMD-C	92-21-081	173-175-350	NEW-P	92-06-091
172-168-020	AMD-P	92-14-056	173-19-3514	AMD-C	92-23-018	173-175-350	NEW	92-12-055
172-168-020	AMD	92-23-047	173-19-360	AMD-P	92-11-042	173-175-360	NEW-P	92-06-091
172-168-060	REP-P	92-14-056	173-19-360	AMD-C	92-14-120	173-175-360	NEW	92-12-055
172-168-060	REP	92-23-047	173-19-360	AMD-P	92-15-110	173-175-370	NEW-P	92-06-091
172-168-070	AMD-P	92-14-056	173-19-360	AMD	92-17-074	173-175-370	NEW	92-12-055
172-168-070	AMD	92-23-047	173-19-360	AMD	92-21-084	173-175-380	NEW-P	92-06-091
172-168-080	AMD-P	92-14-056	173-19-410	AMD-P	92-22-103	173-175-380	NEW	92-12-055
172-168-080	AMD	92-23-047	173-19-4205	AMD-P	92-03-130	173-175-390	NEW-P	92-06-091
172-168-090	AMD-P	92-14-056	173-19-4205	AMD	92-09-134	173-175-390	NEW	92-12-055
172-168-090	AMD	92-23-047	173-19-430	AMD-P	92-07-089	173-175-390	AMD-P	92-20-115
172-168-100	AMD-P	92-14-056	173-19-430	AMD-C	92-13-078	173-175-390	AMD-C	92-24-076
172-168-100	AMD	92-23-047	173-19-430	AMD	92-16-095	173-175-400	NEW-P	92-06-091
172-168-110	AMD-P	92-14-056	173-19-450	AMD-P	92-15-108	173-175-400	NEW	92-12-055
172-168-110	AMD	92-23-047	173-19-450	AMD-C	92-20-068	173-175-500	NEW-P	92-06-091
172-168-120	AMD-P	92-14-056	173-19-450	AMD-C	92-21-082	173-175-500	NEW	92-12-055
172-168-120	AMD	92-23-047	173-19-450	AMD-C	92-24-102	173-175-510	NEW-P	92-06-091
172-168-130	AMD-P	92-14-056	173-175-010	NEW-P	92-06-091	173-175-510	NEW	92-12-055
172-168-130	AMD	92-23-047	173-175-010	NEW	92-12-055	173-175-520	NEW-P	92-06-091
172-168-130	AMD	92-23-047	173-175-020	NEW-P	92-06-091	173-175-520	NEW	92-12-055
172-325-010	AMD	92-09-104	173-175-020	NEW	92-12-055	173-175-530	NEW	92-12-055
172-325-010	AMD-P	92-16-062	173-175-020	AMD-P	92-20-115	173-175-600	NEW-P	92-06-091
172-325-010	AMD	92-21-047	173-175-020	AMD-C	92-24-076	173-175-600	NEW	92-12-055
173-03-030	AMD-E	92-13-049	173-175-030	NEW-P	92-06-091	173-175-610	NEW-P	92-06-091
173-03-030	AMD-P	92-15-112	173-175-030	NEW	92-12-055	173-175-610	NEW	92-12-055
173-03-030	AMD	92-20-116	173-175-030	AMD-P	92-20-115	173-175-620	NEW-P	92-06-091
173-03-030	AMD-E	92-20-117	173-175-030	AMD-C	92-24-076	173-175-620	NEW	92-12-055
173-03-040	AMD-E	92-13-049	173-175-040	NEW-P	92-06-091	173-175-630	NEW-P	92-06-091
173-03-040	AMD-P	92-15-112	173-175-040	NEW	92-12-055	173-175-630	NEW	92-12-055
173-03-040	AMD	92-20-116	173-175-050	NEW-P	92-06-091	173-175-700	NEW-P	92-20-115
173-03-040	AMD-E	92-20-117	173-175-050	NEW	92-12-055	173-175-700	NEW-C	92-24-076
173-03-060	AMD-E	92-13-049	173-175-060	NEW-P	92-06-091	173-175-710	NEW-P	92-20-115
173-03-060	AMD-P	92-15-112	173-175-060	NEW	92-12-055	173-175-710	NEW-C	92-24-076
173-03-060	AMD	92-20-116	173-175-070	NEW-P	92-06-091	173-175-720	NEW-P	92-20-115
173-03-060	AMD-E	92-20-117	173-175-070	NEW	92-12-055	173-175-720	NEW-C	92-24-076
173-03-070	AMD-E	92-13-049	173-175-070	AMD-P	92-20-115	173-175-730	NEW-P	92-20-115
173-03-070	AMD-P	92-15-112	173-175-070	AMD-C	92-24-076	173-175-730	NEW-C	92-24-076
173-03-070	AMD	92-20-116	173-175-100	NEW-P	92-06-091	173-175-740	NEW-P	92-20-115
173-03-070	AMD-E	92-20-117	173-175-100	NEW	92-12-055	173-175-740	NEW-C	92-24-076
173-03-100	AMD-E	92-13-049	173-175-110	NEW-P	92-06-091	173-175-750	NEW-P	92-20-115
173-03-100	AMD-P	92-15-112	173-175-110	NEW	92-12-055	173-175-750	NEW-C	92-24-076
173-03-100	AMD	92-20-116	173-175-120	NEW-P	92-06-091	173-175-760	NEW-P	92-20-115
173-03-100	AMD-E	92-20-117	173-175-120	NEW	92-12-055	173-175-760	NEW-C	92-24-076
173-19-130	AMD-P	92-07-091	173-175-130	NEW-P	92-06-091	173-175-770	NEW-P	92-20-115
173-19-130	AMD	92-13-081	173-175-130	NEW	92-12-055	173-175-770	NEW-C	92-24-076
173-19-140	AMD-P	92-20-086	173-175-140	NEW-P	92-06-091	173-175-780	NEW-P	92-20-115
173-19-1404	AMD-P	92-20-085	173-175-140	NEW	92-12-055	173-175-780	NEW-C	92-24-076
173-19-1701	AMD	92-03-132	173-175-150	NEW-P	92-06-091	173-175-790	NEW-P	92-20-115
173-19-230	AMD-P	92-04-080	173-175-150	NEW	92-12-055	173-175-790	NEW-C	92-24-076
173-19-230	AMD	92-09-135	173-175-160	NEW-P	92-06-091	173-175-800	NEW-P	92-20-115
173-19-2503	AMD-P	92-07-090	173-175-160	NEW	92-12-055	173-175-800	NEW-C	92-24-076
173-19-2503	AMD	92-13-080	173-175-170	NEW-P	92-06-091	173-175-810	NEW-P	92-20-115
173-19-2511	AMD-P	92-07-087	173-175-170	NEW	92-12-055	173-175-810	NEW-C	92-24-076
173-19-2511	AMD	92-13-082	173-175-180	NEW-P	92-06-091	173-175-820	NEW-P	92-20-115
173-19-2515	AMD-P	92-03-128	173-175-180	NEW	92-12-055	173-175-820	NEW-C	92-24-076

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
173-305-070	REP-P	92-05-083	173-420-110	NEW-P	92-20-114	173-425-060	NEW	92-24-077
173-305-070	REP	92-10-043	173-422	AMD-C	92-18-077	173-425-065	REP-P	92-12-026
173-305-080	REP-P	92-05-083	173-422-010	AMD-P	92-09-133	173-425-065	REP	92-23-019
173-305-080	REP	92-10-043	173-422-010	AMD	92-22-029	173-425-065	REP	92-24-077
173-305-090	REP-P	92-05-083	173-422-020	AMD-P	92-09-133	173-425-070	NEW-P	92-12-026
173-305-090	REP	92-10-043	173-422-020	AMD	92-22-029	173-425-070	NEW	92-23-019
173-322-010	AMD-E	92-14-072	173-422-030	AMD-P	92-09-133	173-425-070	NEW	92-24-077
173-322-020	AMD-E	92-14-072	173-422-030	AMD	92-22-029	173-425-075	REP-P	92-12-026
173-322-050	AMD-E	92-14-072	173-422-035	AMD-P	92-09-133	173-425-075	REP	92-23-019
173-322-060	AMD-E	92-14-072	173-422-035	AMD	92-22-029	173-425-075	REP	92-24-077
173-322-070	AMD-E	92-14-072	173-422-040	AMD-P	92-09-133	173-425-080	NEW-P	92-12-026
173-322-080	AMD-E	92-14-072	173-422-040	AMD	92-22-029	173-425-080	NEW	92-23-019
173-322-090	AMD-E	92-14-072	173-422-050	AMD-P	92-09-133	173-425-080	NEW	92-24-077
173-322-100	AMD-E	92-14-072	173-422-050	AMD	92-22-029	173-425-085	REP-P	92-12-026
173-322-105	NEW-E	92-14-072	173-422-060	AMD-P	92-09-133	173-425-085	REP	92-23-019
173-326-010	AMD-P	92-16-087	173-422-060	AMD	92-22-029	173-425-085	REP	92-24-077
173-326-010	AMD	92-23-072	173-422-065	NEW-P	92-09-133	173-425-090	NEW-P	92-12-026
173-326-010	AMD	92-24-101	173-422-065	NEW	92-22-029	173-425-090	NEW	92-23-019
173-326-020	AMD-P	92-16-087	173-422-070	AMD-P	92-09-133	173-425-090	NEW	92-24-077
173-326-020	AMD	92-23-072	173-422-070	AMD	92-22-029	173-425-095	REP-P	92-12-026
173-326-020	AMD	92-24-101	173-422-075	NEW-P	92-09-133	173-425-095	REP	92-23-019
173-326-030	AMD-P	92-16-087	173-422-075	NEW	92-22-029	173-425-095	REP	92-24-077
173-326-030	AMD	92-23-072	173-422-080	REP-P	92-09-133	173-425-100	AMD-P	92-12-026
173-326-030	AMD	92-24-101	173-422-080	REP	92-22-029	173-425-100	AMD	92-23-019
173-326-040	AMD-P	92-16-087	173-422-090	AMD-P	92-09-133	173-425-100	AMD	92-24-077
173-326-040	AMD	92-23-072	173-422-090	AMD	92-22-029	173-425-110	NEW-P	92-12-026
173-326-040	AMD	92-24-101	173-422-095	NEW-P	92-09-133	173-425-110	NEW	92-23-019
173-326-050	NEW-P	92-16-087	173-422-095	NEW	92-22-029	173-425-110	NEW	92-24-077
173-326-050	NEW	92-23-072	173-422-100	AMD-P	92-09-133	173-425-115	REP-P	92-12-026
173-326-050	NEW	92-24-101	173-422-100	AMD	92-22-029	173-425-115	REP	92-23-019
173-326-060	NEW-P	92-16-087	173-422-110	REP-P	92-09-133	173-425-115	REP	92-24-077
173-326-060	NEW	92-23-072	173-422-110	REP	92-22-029	173-425-120	REP-P	92-12-026
173-326-060	NEW	92-24-101	173-422-120	AMD-P	92-09-133	173-425-120	REP	92-23-019
173-328-010	NEW-P	92-24-103	173-422-120	AMD	92-22-029	173-425-120	REP	92-24-077
173-328-020	NEW-P	92-24-103	173-422-130	AMD-P	92-09-133	173-425-130	REP-P	92-12-026
173-328-030	NEW-P	92-24-103	173-422-130	AMD	92-22-029	173-425-130	REP	92-23-019
173-328-040	NEW-P	92-24-103	173-422-140	AMD-P	92-09-133	173-425-130	REP	92-24-077
173-328-050	NEW-P	92-24-103	173-422-140	AMD	92-22-029	173-425-140	REP-P	92-12-026
173-328-060	NEW-P	92-24-103	173-422-150	REP-P	92-09-133	173-425-140	REP	92-23-019
173-328-070	NEW-P	92-24-103	173-422-150	REP	92-22-029	173-425-140	REP	92-24-077
173-400-030	AMD-P	92-18-096	173-422-160	AMD-P	92-09-133	173-430	AMD-E	92-19-018
173-400-040	AMD-P	92-18-096	173-422-160	AMD	92-22-029	173-430-020	AMD-E	92-19-018
173-400-070	AMD-P	92-18-096	173-422-170	AMD-P	92-09-133	173-430-070	AMD-E	92-19-018
173-400-075	AMD-P	92-18-096	173-422-170	AMD	92-22-029	173-433-100	AMD-P	92-09-035
173-400-080	NEW-P	92-18-096	173-422-180	REP-P	92-09-133	173-433-100	AMD-C	92-15-111
173-400-100	AMD-P	92-18-096	173-422-180	REP	92-22-029	173-433-100	AMD-C	92-18-095
173-400-105	AMD-P	92-18-096	173-425	AMD-C	92-19-079	173-433-100	AMD-P	92-21-083
173-400-107	NEW-P	92-18-096	173-425-010	AMD-P	92-12-026	173-433-100	AMD-W	92-22-089
173-400-110	AMD-P	92-18-096	173-425-010	AMD	92-23-019	173-433-110	AMD-P	92-09-035
173-400-112	NEW-P	92-18-096	173-425-010	AMD	92-24-077	173-433-110	AMD-C	92-15-111
173-400-113	NEW-P	92-18-096	173-425-020	AMD-P	92-12-026	173-433-110	AMD-C	92-18-095
173-400-114	NEW-P	92-18-096	173-425-020	AMD	92-23-019	173-433-110	AMD-P	92-21-083
173-400-115	AMD-P	92-18-096	173-425-020	AMD	92-24-077	173-433-110	AMD-W	92-22-089
173-400-116	NEW-P	92-18-096	173-425-030	AMD-P	92-12-026	173-433-170	AMD-P	92-09-035
173-400-120	AMD-P	92-18-096	173-425-030	AMD	92-23-019	173-433-170	AMD-E	92-10-022
173-400-131	AMD-P	92-18-096	173-425-030	AMD	92-24-077	173-433-170	AMD-C	92-15-111
173-400-136	AMD-P	92-18-096	173-425-036	REP-P	92-12-026	173-433-170	AMD-E	92-18-028
173-400-141	AMD-P	92-18-096	173-425-036	REP	92-23-019	173-433-170	AMD-C	92-18-095
173-400-171	AMD-P	92-18-096	173-425-036	REP	92-24-077	173-433-170	AMD-P	92-21-083
173-400-180	AMD-P	92-18-096	173-425-040	NEW-P	92-12-026	173-433-170	AMD-W	92-22-089
173-400-230	AMD-P	92-18-096	173-425-040	NEW	92-23-019	173-491-050	AMD-P	92-19-016
173-400-230	AMD-E	92-19-017	173-425-040	NEW	92-24-077	173-492	NEW-C	92-19-066
173-400-250	AMD-P	92-18-096	173-425-045	REP-P	92-12-026	173-492-010	NEW-P	92-06-088
173-420-010	NEW-P	92-20-114	173-425-045	REP	92-23-019	173-492-010	NEW-S	92-11-043
173-420-020	NEW-P	92-20-114	173-425-045	REP	92-24-077	173-492-010	NEW	92-20-123
173-420-030	NEW-P	92-20-114	173-425-050	NEW-P	92-12-026	173-492-010	NEW	92-24-057
173-420-040	NEW-P	92-20-114	173-425-050	NEW	92-23-019	173-492-020	NEW-P	92-06-088
173-420-050	NEW-P	92-20-114	173-425-050	NEW	92-24-077	173-492-020	NEW-S	92-11-043
173-420-060	NEW-P	92-20-114	173-425-055	REP-P	92-12-026	173-492-020	NEW	92-20-123
173-420-070	NEW-P	92-20-114	173-425-055	REP	92-23-019	173-492-020	NEW	92-24-057
173-420-080	NEW-P	92-20-114	173-425-055	REP	92-24-077	173-492-030	NEW-P	92-06-088
173-420-090	NEW-P	92-20-114	173-425-060	NEW-P	92-12-026	173-492-030	NEW-S	92-11-043
173-420-100	NEW-P	92-20-114	173-425-060	NEW	92-23-019	173-492-030	NEW	92-20-123

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
173-492-030	NEW	92-24-057	180-20-035	NEW-W	92-20-119	180-27-058	AMD	92-16-058
173-492-040	NEW-P	92-06-088	180-20-036	NEW-P	92-13-098	180-27-075	AMD-P	92-20-082
173-492-040	NEW-S	92-11-043	180-20-036	NEW-W	92-20-119	180-27-075	AMD	92-24-027
173-492-040	NEW	92-20-123	180-20-040	NEW-P	92-13-098	180-27-500	NEW-E	92-13-047
173-492-040	NEW	92-24-057	180-20-040	NEW-W	92-20-119	180-27-500	NEW-P	92-13-059
173-492-050	NEW-P	92-06-088	180-20-045	NEW-P	92-13-098	180-27-500	NEW	92-16-058
173-492-050	NEW-S	92-11-043	180-20-045	NEW-W	92-20-119	180-27-505	NEW-E	92-13-047
173-492-050	NEW	92-20-123	180-20-050	NEW-P	92-13-098	180-27-505	NEW-P	92-13-059
173-492-050	NEW	92-24-057	180-20-050	NEW-W	92-20-119	180-27-505	NEW	92-16-058
173-492-060	NEW-P	92-06-088	180-20-055	NEW-P	92-13-098	180-27-505	AMD-P	92-24-071
173-492-060	NEW-S	92-11-043	180-20-055	NEW-W	92-20-119	180-27-50501	NEW-P	92-24-026
173-492-060	NEW	92-20-123	180-20-060	NEW-P	92-13-098	180-27-50501	NEW-W	92-24-050
173-492-060	NEW	92-24-057	180-20-060	NEW-W	92-20-119	180-27-510	NEW-E	92-13-047
173-492-070	NEW-P	92-06-088	180-20-065	NEW-P	92-13-098	180-27-510	NEW-P	92-13-059
173-492-070	NEW-S	92-11-043	180-20-065	NEW-W	92-20-119	180-27-510	NEW	92-16-058
173-492-070	NEW	92-20-123	180-20-070	NEW-P	92-13-098	180-27-515	NEW-E	92-13-047
173-492-070	NEW	92-24-057	180-20-070	NEW-W	92-20-119	180-27-515	NEW-P	92-13-059
173-492-080	NEW-P	92-06-088	180-20-075	NEW-P	92-13-098	180-27-515	NEW	92-16-058
173-492-080	NEW-S	92-11-043	180-20-075	NEW-W	92-20-119	180-27-525	NEW-E	92-13-047
173-492-080	NEW	92-20-123	180-20-080	NEW-P	92-13-098	180-27-525	NEW-P	92-13-059
173-492-080	NEW	92-24-057	180-20-080	NEW-W	92-20-119	180-27-525	NEW	92-16-058
173-492-090	NEW-P	92-06-088	180-20-090	NEW-P	92-13-098	180-27-530	NEW-E	92-13-047
173-492-090	NEW-S	92-11-043	180-20-090	NEW-W	92-20-119	180-27-530	NEW-P	92-13-059
173-492-090	NEW	92-20-123	180-20-095	NEW-P	92-13-098	180-27-530	NEW	92-16-058
173-492-090	NEW	92-24-057	180-20-095	NEW-W	92-20-119	180-27-535	NEW-E	92-13-047
173-492-100	NEW-P	92-06-088	180-20-101	NEW-P	92-13-098	180-27-535	NEW-P	92-13-059
173-492-100	NEW-S	92-11-043	180-20-101	NEW-W	92-20-119	180-27-535	NEW	92-16-058
173-492-100	NEW	92-20-123	180-20-111	NEW-P	92-13-098	180-29-085	AMD-E	92-13-047
173-492-100	NEW	92-24-057	180-20-111	NEW-W	92-20-119	180-29-085	AMD-P	92-13-059
173-563	NEW-C	92-16-026	180-20-115	NEW-P	92-13-098	180-29-085	AMD	92-16-058
173-563	NEW-C	92-22-088	180-20-115	NEW-W	92-20-119	180-29-160	AMD-P	92-20-082
173-563-015	NEW-E	92-07-055	180-20-120	NEW-P	92-13-098	180-29-160	AMD	92-24-027
173-563-015	NEW-P	92-14-010	180-20-120	NEW-W	92-20-119	180-29-165	AMD-P	92-20-082
173-563-015	NEW-E	92-14-012	180-20-125	NEW-P	92-13-098	180-29-165	AMD	92-24-027
173-563-015	NEW-E	92-21-041	180-20-125	NEW-W	92-20-119	180-40-235	AMD-P	92-20-120
173-564	NEW-C	92-16-027	180-20-130	NEW-P	92-13-098	180-46	AMD-P	92-20-122
173-564	NEW-C	92-22-087	180-20-130	NEW-W	92-20-119	180-46	AMD	92-24-025
173-564-010	NEW-E	92-07-054	180-20-135	NEW-P	92-13-098	180-46-005	AMD-P	92-20-122
173-564-010	NEW-P	92-14-009	180-20-135	NEW-W	92-20-119	180-46-005	AMD	92-24-025
173-564-010	NEW-E	92-14-011	180-20-140	NEW-P	92-13-098	180-46-010	AMD-P	92-20-122
173-564-010	NEW-E	92-21-040	180-20-140	NEW-W	92-20-119	180-46-010	AMD	92-24-025
173-564-020	NEW-E	92-07-054	180-20-145	NEW-P	92-13-098	180-46-015	AMD-P	92-20-122
173-564-020	NEW-P	92-14-009	180-20-145	NEW-W	92-20-119	180-46-015	AMD	92-24-025
173-564-020	NEW-E	92-14-011	180-20-150	NEW-P	92-13-098	180-46-020	AMD-P	92-20-122
173-564-020	NEW-E	92-21-040	180-20-150	NEW-W	92-20-119	180-46-020	AMD	92-24-025
173-564-030	NEW-E	92-07-054	180-20-155	NEW-P	92-13-098	180-46-025	AMD-P	92-20-122
173-564-030	NEW-P	92-14-009	180-20-155	NEW-W	92-20-119	180-46-025	AMD	92-24-025
173-564-030	NEW-E	92-14-011	180-20-160	NEW-P	92-13-098	180-46-030	AMD-P	92-20-122
173-564-030	NEW-E	92-21-040	180-20-160	NEW-W	92-20-119	180-46-030	AMD	92-24-025
173-564-040	NEW-E	92-07-054	180-25-030	AMD-E	92-13-047	180-46-040	AMD-P	92-20-122
173-564-040	NEW-P	92-14-009	180-25-030	AMD-P	92-13-059	180-46-040	AMD	92-24-025
173-564-040	NEW-E	92-14-011	180-25-030	AMD	92-16-058	180-46-045	AMD-P	92-20-122
173-564-040	NEW-E	92-21-040	180-25-031	NEW	92-04-043	180-46-045	AMD	92-24-025
178-01-010	NEW-C	92-03-055	180-25-032	NEW-E	92-13-047	180-46-050	AMD-P	92-20-122
178-01-010	NEW-E	92-03-056	180-25-032	NEW-P	92-13-059	180-46-050	AMD	92-24-025
178-01-010	NEW	92-09-002	180-25-032	NEW	92-16-058	180-46-055	AMD-P	92-20-122
180-16-200	AMD	92-05-047	180-27-016	NEW-E	92-13-047	180-46-055	AMD	92-24-025
180-16-200	AMD-P	92-13-075	180-27-016	NEW-P	92-13-059	180-46-065	AMD-P	92-20-122
180-16-200	AMD	92-17-053	180-27-016	NEW	92-16-058	180-46-065	AMD	92-24-025
180-16-205	AMD	92-05-047	180-27-020	AMD-P	92-20-082	180-51-005	AMD-P	92-24-105
180-16-205	AMD-P	92-13-075	180-27-020	AMD	92-24-027	180-51-025	AMD-P	92-24-105
180-16-205	AMD	92-17-053	180-27-045	AMD-P	92-20-082	180-51-030	AMD-P	92-24-105
180-16-222	AMD	92-04-044	180-27-045	AMD	92-24-027	180-51-055	AMD-P	92-24-105
180-16-223	AMD	92-04-044	180-27-052	NEW-E	92-13-047	180-51-100	AMD-P	92-24-105
180-20-005	NFW-P	92-13-098	180-27-052	NEW-P	92-13-059	180-51-085	AMD-P	92-05-067
180-20-005	NEW-W	92-20-119	180-27-052	NEW	92-16-058	180-51-085	AMD	92-08-078
180-20-030	NEW-P	92-13-098	180-27-056	AMD-E	92-13-047	180-53-065	REP-P	92-13-075
180-20-030	NEW-W	92-20-119	180-27-056	AMD-P	92-13-059	180-53-065	REP	92-17-053
180-20-031	NEW-P	92-13-098	180-27-056	AMD	92-16-058	180-53-070	NEW-P	92-13-075
180-20-031	NEW-W	92-20-119	180-27-05605	AMD-P	92-20-082	180-53-070	NEW	92-17-053
180-20-034	NEW-P	92-13-098	180-27-05605	AMD	92-24-027	180-75-016	NEW	92-04-044
180-20-034	NEW-W	92-20-119	180-27-058	AMD-E	92-13-047	180-75-055	AMD	92-04-044
180-20-035	NEW-P	92-13-098	180-27-058	AMD-P	92-13-059	180-75-065	AMD	92-04-044

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
180-75-080	REP	92-04-044	180-85-115	AMD	92-04-044	212-12-020	NEW-E	92-20-072
180-75-085	AMD	92-04-044	180-86-150	AMD-P	92-08-077	212-12-025	NEW-P	92-20-071
180-75-085	AMD-E	92-13-021	180-86-150	AMD	92-15-037	212-12-025	NEW-E	92-20-072
180-75-085	AMD-E	92-15-038	180-86-155	AMD-P	92-08-077	212-12-030	NEW-P	92-20-071
180-75-085	AMD-P	92-15-098	180-86-155	AMD	92-15-037	212-12-030	NEW-E	92-20-072
180-75-085	AMD	92-20-083	180-86-155	AMD-P	92-20-121	212-12-035	NEW-P	92-20-071
180-75-087	AMD	92-04-044	180-86-155	AMD	92-24-069	212-12-035	NEW-E	92-20-072
180-75-089	NEW	92-04-044	180-110-035	AMD-P	92-13-058	212-12-040	NEW-P	92-20-071
180-75-090	AMD	92-04-044	180-110-035	AMD	92-16-057	212-12-040	NEW-E	92-20-072
180-75-110	NEW	92-04-044	182-12-111	AMD	92-03-040	212-12-044	NEW-P	92-20-071
180-77-040	AMD	92-05-039	182-12-115	AMD-P	92-04-001	212-14-001	REP-P	92-20-071
180-77-045	AMD	92-05-039	182-12-115	AMD-C	92-07-046	212-14-001	REP-E	92-20-072
180-77-050	AMD	92-05-039	182-12-115	AMD	92-08-003	212-14-005	REP-P	92-20-071
180-77-065	AMD	92-05-039	192-12-017	REP-P	92-07-104	212-14-005	REP-E	92-20-072
180-77-100	NEW	92-05-039	192-12-017	REP	92-14-047	212-14-010	REP-P	92-20-071
180-77-105	NEW	92-05-039	192-12-019	REP-P	92-07-104	212-14-010	REP-E	92-20-072
180-77-110	NEW	92-05-039	192-12-019	REP	92-14-047	212-14-015	REP-P	92-20-071
180-78-165	AMD	92-06-027	192-12-072	AMD-P	92-07-104	212-14-015	REP-E	92-20-072
180-78-200	NEW-W	92-09-108	192-12-072	AMD	92-14-047	212-14-020	REP-P	92-20-071
180-79-045	AMD-E	92-13-021	192-12-300	AMD-P	92-03-145	212-14-020	REP-E	92-20-072
180-79-045	AMD-E	92-15-038	192-12-300	AMD-W	92-16-078	212-14-025	REP-P	92-20-071
180-79-045	AMD-P	92-15-098	192-12-305	AMD-P	92-03-145	212-14-025	REP-E	92-20-072
180-79-045	AMD	92-20-083	192-12-305	AMD-W	92-16-078	212-14-030	REP-P	92-20-071
180-79-047	AMD	92-04-044	192-12-310	AMD-P	92-03-145	212-14-030	REP-E	92-20-072
180-79-049	AMD	92-04-044	192-12-310	AMD-W	92-16-078	212-14-035	REP-P	92-20-071
180-79-060	AMD-E	92-13-021	192-12-320	AMD-P	92-03-145	212-14-035	REP-E	92-20-072
180-79-060	AMD-E	92-15-038	192-12-320	AMD-W	92-16-078	212-14-040	REP-P	92-20-071
180-79-060	AMD-P	92-15-098	192-12-370	NEW-P	92-03-145	212-14-040	REP-E	92-20-072
180-79-060	AMD	92-20-083	192-12-370	AMD-W	92-16-078	212-14-045	REP-P	92-20-071
180-79-065	AMD-E	92-13-021	192-12-400	NEW-P	92-07-104	212-14-045	REP-E	92-20-072
180-79-065	AMD-E	92-15-038	192-12-400	NEW	92-14-047	212-14-050	REP-P	92-20-071
180-79-065	AMD-P	92-15-098	192-12-405	NEW-P	92-07-104	212-14-050	REP-E	92-20-072
180-79-065	AMD	92-20-083	192-12-405	NEW	92-14-047	212-14-055	REP-P	92-20-071
180-79-075	AMD	92-04-044	192-32-120	NEW	92-05-051	212-14-055	REP-E	92-20-072
180-79-080	AMD	92-04-044	192-32-125	NEW	92-05-051	212-14-060	REP-P	92-20-071
180-79-085	AMD-E	92-13-021	194-10-030	AMD-P	92-21-094	212-14-060	REP-E	92-20-072
180-79-086	AMD	92-04-044	194-10-100	AMD-P	92-21-094	212-14-070	REP-P	92-20-071
180-79-115	AMD	92-04-044	194-10-110	AMD-P	92-21-094	212-14-070	REP-E	92-20-072
180-79-115	AMD-E	92-13-021	194-10-130	AMD-P	92-21-094	212-14-080	REP-P	92-20-071
180-79-115	AMD-E	92-15-038	194-10-140	AMD-P	92-21-094	212-14-080	REP-E	92-20-072
180-79-115	AMD-P	92-15-098	196-12-030	AMD-P	92-21-105	212-14-090	REP-P	92-20-071
180-79-115	AMD	92-20-083	196-12-050	AMD-P	92-21-105	212-14-090	REP-E	92-20-072
180-79-117	AMD-E	92-13-021	196-16-020	AMD-P	92-21-105	212-14-100	REP-P	92-20-071
180-79-117	AMD-E	92-15-038	196-16-031	AMD-P	92-21-105	212-14-100	REP-E	92-20-072
180-79-117	AMD-P	92-15-098	196-24-030	AMD-P	92-21-105	212-14-105	REP-P	92-20-071
180-79-117	AMD	92-20-083	196-24-050	AMD-P	92-04-008	212-14-105	REP-E	92-20-072
180-79-120	AMD	92-04-044	196-24-050	AMD	92-09-089	212-14-110	REP-P	92-20-071
180-79-122	AMD-E	92-13-021	196-24-050	AMD-P	92-21-105	212-14-110	REP-E	92-20-072
180-79-122	AMD-E	92-15-038	196-24-105	AMD-P	92-12-053	212-14-115	REP-P	92-20-071
180-79-122	AMD-P	92-15-098	196-24-105	AMD	92-15-139	212-14-115	REP-E	92-20-072
180-79-122	AMD	92-20-083	196-24-105	AMD-P	92-21-105	212-14-120	REP-P	92-20-071
180-79-123	NEW	92-04-044	204-24-030	AMD	92-05-016	212-14-120	REP-E	92-20-072
180-79-123	AMD-E	92-13-021	204-24-040	AMD	92-05-016	212-14-12001	REP-P	92-20-071
180-79-123	AMD-E	92-15-038	204-24-050	AMD	92-05-016	212-14-12001	REP-E	92-20-072
180-79-123	AMD-P	92-15-098	204-24-070	AMD	92-05-016	212-14-125	REP-P	92-20-071
180-79-123	AMD	92-20-083	204-32	PREP	92-13-012A	212-14-125	REP-E	92-20-072
180-79-127	AMD-E	92-13-021	204-38-030	AMD-P	92-05-015	212-14-130	REP-P	92-20-071
180-79-127	AMD-E	92-15-038	204-38-030	AMD	92-11-032	212-14-130	REP-E	92-20-072
180-79-127	AMD-P	92-15-098	204-38-040	AMD-P	92-05-015	212-26-001	REP-P	92-20-071
180-79-127	AMD	92-20-083	204-38-040	AMD	92-11-032	212-26-001	REP-E	92-20-072
180-79-129	REP	92-04-044	204-39	PREP	92-13-012A	212-26-005	REP-P	92-20-071
180-79-131	AMD	92-04-044	204-62	PREP	92-13-012A	212-26-005	REP-E	92-20-072
180-79-136	AMD	92-04-044	204-70	PREP	92-13-012A	212-26-010	REP-P	92-20-071
180-79-230	AMD	92-04-044	204-74A-060	AMD	92-09-050	212-26-010	REP-E	92-20-072
180-79-236	AMD-P	92-24-070	212-12-001	NEW-P	92-20-071	212-26-015	REP-P	92-20-071
180-79-241	AMD-P	92-08-077	212-12-001	NEW-E	92-20-072	212-26-015	REP-E	92-20-072
180-79-241	AMD	92-15-037	212-12-005	NEW-P	92-20-071	212-26-020	REP-P	92-20-071
180-79-310	REP	92-04-044	212-12-005	NEW-E	92-20-072	212-26-020	REP-E	92-20-072
180-79-311	NEW	92-04-044	212-12-011	NEW-P	92-20-071	212-26-025	REP-P	92-20-071
180-79-333	NEW	92-04-044	212-12-011	NEW-E	92-20-072	212-26-025	REP-E	92-20-072
180-79-379	NEW	92-04-044	212-12-015	NEW-P	92-20-071	212-26-030	REP-P	92-20-071
180-85-045	AMD	92-04-044	212-12-015	NEW-E	92-20-072	212-26-030	REP-E	92-20-072
180-85-077	NEW	92-04-044	212-12-020	NEW-P	92-20-071	212-26-035	REP-P	92-20-071

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
212-80-065	AMD-P	92-14-073	220-33-01000H	REP-E	92-20-020	220-47-307	AMD	92-15-105
212-80-065	AMD-E	92-14-074	220-33-01000I	NEW-E	92-20-020	220-47-311	AMD-P	92-09-137
212-80-065	AMD-E	92-20-035	220-33-01000J	REP-E	92-20-067	220-47-311	AMD	92-15-105
212-80-065	AMD	92-20-070	220-33-01000K	NEW-E	92-20-067	220-47-319	AMD-P	92-09-137
212-80-115	AMD-P	92-14-073	220-33-01000L	REP-E	92-21-005	220-47-319	AMD	92-15-105
212-80-115	AMD-E	92-14-074	220-33-01000M	NEW-E	92-21-005	220-47-401	AMD-P	92-09-137
212-80-115	AMD-E	92-20-035	220-33-01000N	REP-E	92-21-053	220-47-401	AMD	92-15-105
212-80-115	AMD	92-20-070	220-33-01000O	NEW-E	92-21-053	220-47-411	AMD-P	92-09-137
212-80-125	NEW-P	92-14-073	220-33-01000P	REP-E	92-22-019	220-47-411	AMD	92-09-105
212-80-125	NEW-E	92-14-074	220-33-01000Q	NEW-E	92-22-019	220-47-412	AMD-P	92-09-137
212-80-125	NEW-E	92-20-035	220-33-03000D	NEW-E	92-11-066	220-47-412	AMD	92-15-105
212-80-125	NEW	92-20-070	220-36-02300N	NEW-E	92-18-013	220-47-500	AMD-P	92-09-137
220-16	AMD-C	92-11-083	220-36-02300O	REP-E	92-18-066	220-47-500	AMD	92-15-105
220-16	AMD-S	92-11-083	220-36-02300P	NEW-E	92-18-066	220-47-801	NEW-E	92-16-020
220-16-01500A	NEW-E	92-13-040	220-36-02300P	REP-E	92-19-020	220-47-801	REP-E	92-16-055
220-16-040	AMD-P	92-09-137	220-36-02300Q	NEW-E	92-19-020	220-47-802	NEW-E	92-16-055
220-16-040	AMD	92-15-105	220-36-02300Q	REP-E	92-19-058	220-47-802	REP-E	92-16-084
220-16-046	NEW-P	92-09-137	220-36-02300R	NEW-E	92-19-058	220-47-803	NEW-E	92-16-084
220-16-046	NEW	92-15-105	220-36-02300R	REP-E	92-19-096	220-47-803	REP-E	92-17-021
220-20-020	AMD-P	92-10-081	220-36-02300S	NEW-E	92-19-096	220-47-804	NEW-E	92-17-021
220-20-020	AMD-W	92-23-048	220-36-02300S	REP-E	92-20-003	220-47-804	REP-E	92-17-030
220-20-02000W	NEW-E	92-16-054	220-36-02300T	NEW-E	92-20-003	220-47-805	NEW-E	92-17-030
220-20-021	AMD-P	92-10-081	220-36-02300T	REP-E	92-22-006	220-47-805	REP-E	92-17-048
220-20-021	AMD-W	92-23-048	220-36-02300U	NEW-E	92-22-006	220-47-806	NEW-E	92-17-048
220-24-02000L	NEW-E	92-09-130	220-36-02300U	REP-E	92-22-048	220-47-806	REP-E	92-17-061
220-24-02000L	REP-E	92-15-076	220-36-02300V	NEW-E	92-22-048	220-47-807	NEW-E	92-17-061
220-24-02000M	NEW-E	92-15-076	220-36-02300V	REP-E	92-22-069	220-47-807	REP-E	92-18-007
220-24-02000M	REP-E	92-16-022	220-36-02300W	NEW-E	92-22-069	220-47-808	NEW-E	92-18-007
220-24-02000N	NEW-E	92-16-022	220-36-02300W	REP-E	92-22-073	220-47-808	REP-E	92-18-012
220-24-02000N	REP-E	92-16-034	220-36-02300X	NEW-E	92-22-073	220-47-809	NEW-E	92-18-012
220-24-02000P	NEW-E	92-16-034	220-40-027	AMD-P	92-10-081	220-47-809	REP-E	92-18-025
220-24-02000P	REP-E	92-16-085	220-40-027	AMD-W	92-23-048	220-47-810	NEW-E	92-18-025
220-24-02000Q	NEW-E	92-16-085	220-40-02700E	NEW-E	92-18-034	220-47-810	REP-E	92-18-053
220-24-02000Q	REP-E	92-17-028	220-40-02700E	REP-E	92-21-006	220-47-811	NEW-E	92-18-053
220-24-02000R	NEW-E	92-17-028	220-40-02700F	NEW-E	92-21-028	220-47-811	REP-E	92-18-069
220-24-02000R	REP-E	92-18-001	220-40-02700F	REP-E	92-22-070	220-47-812	NEW-E	92-18-069
220-24-02000S	NEW-E	92-18-001	220-40-02700G	NEW-E	92-22-070	220-47-812	REP-E	92-19-019
220-32-05100J	REP-E	92-04-051	220-40-02700H	NEW-E	92-22-105	220-47-812	NEW-E	92-19-019
220-32-05100K	NEW-E	92-04-051	220-44-030	AMD-P	92-03-150	220-47-813	REP-E	92-19-062
220-32-05100K	REP-E	92-07-007	220-44-030	AMD	92-07-008	220-47-814	NEW-E	92-19-062
220-32-05100L	NEW-E	92-07-007	220-44-04000B	NEW-E	92-10-064	220-47-814	REP-E	92-19-110
220-32-05100M	NEW-E	92-17-009	220-44-04000B	REP-E	92-18-035	220-47-815	NEW-E	92-19-110
220-32-05100M	REP-E	92-18-052	220-44-04000C	NEW-E	92-19-050	220-47-815	REP-E	92-19-117
220-32-05100N	NEW-E	92-18-052	220-44-050	AMD-P	92-03-150	220-47-816	NEW-E	92-19-117
220-32-05100N	REP-E	92-19-022	220-44-050	AMD	92-07-008	220-47-816	REP-E	92-20-018
220-32-05100P	NEW-E	92-19-022	220-44-05000A	NEW-E	92-24-033	220-47-816	NEW-E	92-20-018
220-32-05100P	REP-E	92-19-097	220-44-05000R	REP-E	92-03-030	220-47-817	REP-E	92-20-066
220-32-05100Q	NEW-E	92-19-097	220-44-05000S	NEW-E	92-03-030	220-47-818	NEW-E	92-20-066
220-32-05100Q	REP-E	92-19-136	220-44-05000S	REP-E	92-08-007	220-47-818	REP-E	92-20-102
220-32-05100R	NEW-E	92-19-136	220-44-05000T	NEW-E	92-08-007	220-47-819	NEW-E	92-20-102
220-32-05100R	REP-E	92-20-053	220-44-05000T	REP-E	92-09-084	220-47-819	REP-E	92-21-054
220-32-05100S	NEW-E	92-20-053	220-44-05000U	NEW-E	92-09-084	220-47-820	NEW-E	92-21-054
220-32-05100S	REP-E	92-21-005	220-44-05000U	REP-E	92-11-021	220-47-820	REP-E	92-22-027
220-32-05100T	NEW-E	92-21-005	220-44-05000V	NEW-E	92-11-021	220-47-821	NEW-E	92-22-027
220-32-05500A	NEW-E	92-09-047	220-44-05000V	REP-E	92-12-018	220-47-821	REP-E	92-22-071
220-32-05500A	REP-E	92-09-106	220-44-05000W	NEW-E	92-12-018	220-47-822	NEW-E	92-22-071
220-32-05500B	NEW-E	92-09-106	220-44-05000W	REP-E	92-16-002	220-47-822	REP-E	92-22-096
220-32-05700I	NEW-E	92-03-022	220-44-05000X	NEW-E	92-16-002	220-47-823	NEW-E	92-22-096
220-32-05700I	REP-E	92-05-004	220-44-05000X	REP-E	92-20-064	220-47-823	REP-E	92-23-011
220-32-05700J	NEW-E	92-04-051	220-44-05000Y	NEW-E	92-20-064	220-47-824	NEW-E	92-23-011
220-32-05700J	REP-E	92-07-007	220-44-05000Y	REP-E	92-22-047	220-47-824	REP-E	92-23-039
220-32-05700K	NEW-E	92-08-090	220-44-05000Z	NEW-E	92-22-047	220-47-825	NEW-E	92-23-039
220-32-05700K	REP-E	92-14-099	220-44-05000Z	REP-E	92-24-033	220-47-825	REP-E	92-23-067
220-32-05700L	NEW-E	92-14-099	220-44-09000A	NEW-E	92-11-004	220-47-826	NEW-E	92-23-067
220-32-05700L	REP-E	92-22-006	220-47	AMD-C	92-11-083	220-47-826	REP-E	92-24-004
220-32-05700M	NEW-E	92-21-029	220-47	AMD-S	92-11-083	220-47-827	NEW-E	92-24-004
220-33-01000D	REP-E	92-05-004	220-47-301	AMD-P	92-09-137	220-47-827	REP-E	92-24-034
220-33-01000E	NEW-E	92-05-004	220-47-301	AMD-W	92-22-091	220-47-828	NEW-E	92-24-034
220-33-01000F	NEW-E	92-19-027	220-47-302	AMD-P	92-09-137	220-48-005	AMD-P	92-06-092
220-33-01000F	REP-E	92-19-032	220-47-302	AMD	92-15-105	220-48-005	AMD-C	92-08-079
220-33-01000G	NEW-E	92-19-032	220-47-304	AMD-P	92-09-137	220-48-005	AMD	92-11-011
220-33-01000G	REP-E	92-19-134	220-47-304	AMD	92-15-105	220-48-00500A	NEW-E	92-09-073
220-33-01000H	NEW-E	92-19-134	220-47-307	AMD-P	92-09-137	220-48-00500B	NEW-E	92-22-078

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
220-48-011	AMD-P	92-06-092	220-56-205	AMD	92-11-012	220-57-195	AMD-W	92-04-011
220-48-011	AMD-C	92-08-079	220-56-235	AMD-P	92-03-151	220-57-205	AMD-P	92-03-151
220-48-01700B	NEW-E	92-20-054	220-56-235	AMD	92-11-012	220-57-205	AMD-W	92-04-011
220-48-02900A	NEW-E	92-19-063	220-56-23500G	NEW-E	92-09-083	220-57-205	AMD	92-11-012
220-48-042	AMD-P	92-06-092	220-56-240	AMD-P	92-03-151	220-57-210	AMD-P	92-03-151
220-48-042	AMD-C	92-08-079	220-56-240	AMD	92-11-012	220-57-210	AMD-W	92-04-011
220-48-042	AMD	92-11-011	220-56-24000G	NEW-E	92-09-083	220-57-210	AMD	92-11-012
220-48-052	AMD-P	92-06-092	220-56-24500K	NEW-E	92-10-039	220-57-23500E	NEW-E	92-22-068
220-48-052	AMD-C	92-08-079	220-56-24500K	REP-E	92-12-002	220-57-255	AMD-P	92-03-151
220-48-052	AMD	92-11-011	220-56-24500L	NEW-E	92-12-002	220-57-255	AMD	92-11-012
220-49-02000D	NEW-E	92-08-022	220-56-250	AMD-P	92-03-151	220-57-265	AMD-W	92-04-011
220-52-04600W	NEW-E	92-24-047	220-56-250	AMD	92-11-012	220-57-29000M	NEW-E	92-11-020
220-52-05100J	NEW-E	92-10-002	220-56-25000E	NEW-E	92-09-083	220-57-31000J	NEW-E	92-22-068
220-52-05100K	NEW-E	92-10-020	220-56-25500L	NEW-E	92-10-039	220-57-31500V	NEW-E	92-04-011
220-52-05100K	REP-E	92-11-065	220-56-25500L	REP-E	92-12-002	220-57-31900F	NEW-E	92-22-068
220-52-05100L	NEW-E	92-11-008	220-56-25500M	NEW-E	92-12-002	220-57-33500F	NEW-E	92-21-030
220-52-05100M	NEW-E	92-13-040	220-56-25500M	REP-E	92-15-010	220-57-33500F	REP-E	92-22-020
220-52-07300H	NEW-E	92-06-054	220-56-25500N	NEW-E	92-15-010	220-57-38000A	NEW-E	92-18-068
220-52-07300M	NEW-E	92-22-009	220-56-25500N	REP-E	92-15-040	220-57-385	AMD-P	92-03-151
220-56-10500A	NEW-E	92-08-031	220-56-25500P	NEW-E	92-15-040	220-57-385	AMD	92-11-012
220-56-116	AMD-P	92-03-151	220-56-25500P	REP-E	92-16-036	220-57-38500T	NEW-E	92-07-035
220-56-116	AMD	92-11-012	220-56-25500Q	NEW-E	92-16-036	220-57-405	AMD-P	92-03-151
220-56-12800F	NEW-E	92-23-038	220-56-25500Q	REP-E	92-19-135	220-57-405	AMD	92-11-012
220-56-145	AMD-P	92-03-151	220-56-28000A	NEW-E	92-07-015	220-57-425	AMD-P	92-03-151
220-56-156	AMD-P	92-03-151	220-56-282	AMD-P	92-03-151	220-57-425	AMD	92-11-012
220-56-156	AMD	92-11-012	220-56-282	AMD-W	92-16-077	220-57-42500Y	NEW-E	92-17-008
220-56-15600E	NEW-E	92-09-083	220-56-285	AMD-P	92-03-151	220-57-42500Y	REP-E	92-22-026
220-56-160	AMD-P	92-03-151	220-56-285	AMD	92-11-012	220-57-42500Z	NEW-E	92-22-026
220-56-160	AMD-W	92-16-077	220-56-28500F	NEW-E	92-09-083	220-57-430	AMD-P	92-03-151
220-56-19000A	NEW-E	92-17-010	220-56-310	AMD-P	92-03-151	220-57-430	AMD-W	92-04-011
220-56-19000A	REP-E	92-18-010	220-56-310	AMD	92-11-012	220-57-430	AMD	92-11-012
220-56-19000B	NEW-E	92-17-020	220-56-31000K	NEW-E	92-09-083	220-57-43000G	NEW-E	92-19-037
220-56-19000B	REP-E	92-18-094	220-56-315	AMD-P	92-03-151	220-57-435	AMD-P	92-03-151
220-56-19000C	NEW-E	92-18-010	220-56-315	AMD	92-11-012	220-57-435	AMD	92-11-012
220-56-19000C	REP-E	92-18-054	220-56-31500A	NEW-E	92-09-083	220-57-43500G	NEW-E	92-15-052
220-56-19000D	NEW-E	92-18-011	220-56-320	AMD-P	92-03-151	220-57-43500G	REP-E	92-18-068
220-56-19000D	REP-E	92-19-021	220-56-320	AMD	92-11-012	220-57-43500H	NEW-E	92-18-068
220-56-19000E	NEW-E	92-18-054	220-56-32000C	NEW-E	92-09-083	220-57-450	AMD-P	92-03-151
220-56-19000E	REP-E	92-19-064	220-56-32500U	NEW-E	92-10-020	220-57-450	AMD	92-11-012
220-56-19000F	NEW-E	92-18-094	220-56-32500U	REP-E	92-11-065	220-57-45000H	NEW-E	92-18-068
220-56-19000F	REP-E	92-19-111	220-56-32500V	NEW-E	92-11-065	220-57-455	AMD-P	92-03-151
220-56-19000G	NEW-E	92-19-021	220-56-335	AMD-P	92-03-151	220-57-455	AMD	92-11-012
220-56-19000G	REP-E	92-22-072	220-56-335	AMD	92-11-012	220-57-45500C	NEW-E	92-18-068
220-56-19000H	NEW-E	92-19-064	220-56-33500G	NEW-E	92-09-083	220-57-460	AMD-P	92-03-151
220-56-19000H	REP-E	92-19-112	220-56-350	AMD-P	92-03-151	220-57-460	AMD	92-11-012
220-56-19000I	NEW-E	92-19-112	220-56-350	AMD	92-11-012	220-57-46000Y	NEW-E	92-07-035
220-56-19000I	REP-E	92-20-002	220-56-35000P	NEW-E	92-09-083	220-57-465	AMD-P	92-03-151
220-56-19000J	NEW-E	92-19-111	220-56-35000Q	NEW-E	92-16-010	220-57-465	AMD	92-11-012
220-56-19000J	REP-E	92-20-065	220-56-360	AMD-P	92-03-151	220-57-46500F	NEW-E	92-19-037
220-56-19000K	NEW-E	92-20-002	220-56-360	AMD	92-11-012	220-57-470	AMD-W	92-04-011
220-56-19000L	NEW-E	92-20-065	220-56-36000Z	NEW-E	92-24-003	220-57-490	AMD-P	92-03-151
220-56-19000M	NEW-E	92-22-010	220-56-380	AMD-P	92-03-151	220-57-490	AMD-W	92-04-011
220-56-19000M	REP-E	92-22-072	220-56-380	AMD	92-11-012	220-57-490	AMD	92-11-012
220-56-19000N	NEW-E	92-22-072	220-56-38000J	NEW-E	92-09-083	220-57-49500K	NEW-E	92-22-068
220-56-19000S	NEW-E	92-10-017	220-56-38000K	NEW-E	92-16-010	220-57-50500T	NEW-E	92-08-031
220-56-19000S	REP-E	92-12-013	220-56-38000Y	NEW-E	92-23-030	220-57-51000H	NEW-E	92-21-030
220-56-19000T	NEW-E	92-12-013	220-56-38000Y	REP-E	92-24-003	220-57-51000H	REP-E	92-22-020
220-56-19000U	NEW-E	92-13-071	220-56-400	AMD-P	92-03-151	220-57-51500H	NEW-E	92-08-031
220-56-19000U	REP-E	92-15-086	220-56-400	AMD	92-11-012	220-57A-180	AMD-P	92-03-151
220-56-19000V	NEW-E	92-14-046	220-56-40000B	NEW-E	92-09-083	220-57A-180	AMD	92-11-012
220-56-19000V	REP-E	92-15-106	220-57-13700B	NEW-E	92-19-077	220-57A-18300C	NEW-E	92-16-021
220-56-19000W	NEW-E	92-15-086	220-57-13700B	REP-E	92-20-037	220-69-25000A	NEW-E	92-11-004
220-56-19000W	REP-E	92-17-003	220-57-13700C	NEW-E	92-20-037	220-88-010	NEW-P	92-09-129
220-56-19000X	NEW-E	92-15-106	220-57-160	AMD-P	92-03-151	220-88-010	NEW	92-19-012
220-56-19000X	REP-E	92-16-035	220-57-160	AMD	92-11-012	220-88-020	NEW-P	92-09-129
220-56-19000Y	NEW-E	92-16-035	220-57-16000L	NEW-E	92-04-050	220-88-020	NEW	92-19-012
220-56-19000Y	REP-E	92-17-010	220-57-16000M	NEW-E	92-08-059	220-88-030	NEW-P	92-09-129
220-56-19000Z	NEW-E	92-16-003	220-57-16000N	NEW-E	92-09-083	220-88-030	NEW	92-19-012
220-56-19000Z	REP-E	92-18-011	220-57-16000P	NEW-E	92-16-011	220-88-040	NEW-P	92-09-129
220-56-195	AMD-P	92-03-151	220-57-175	AMD-P	92-03-151	220-88-040	NEW	92-19-012
220-56-195	AMD	92-11-012	220-57-175	AMD	92-11-012	220-88-050	NEW-P	92-09-129
220-56-19500I	NEW-E	92-18-051	220-57-17500W	NEW-E	92-09-083	220-88-050	NEW-W	92-22-090
220-56-205	AMD-P	92-03-151	220-57-17500X	NEW-E	92-22-068	220-110	AMD-C	92-14-045

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
220-110-010	AMD-P	92-11-082	220-110-360	NEW-W	92-15-095	222-22-100	NEW-S	92-11-069
220-110-010	AMD-W	92-15-095	222-12-040	AMD-S	92-11-069	222-22-100	NEW	92-15-011
220-110-020	AMD-P	92-11-082	222-12-040	AMD	92-15-011	222-24-010	AMD-P	92-07-093
220-110-020	AMD-W	92-15-095	222-12-046	NEW-P	92-07-093	222-24-010	AMD-S	92-11-069
220-110-030	AMD-P	92-11-082	222-12-046	NEW-S	92-11-069	222-24-010	AMD	92-15-011
220-110-030	AMD-W	92-15-095	222-12-046	NEW	92-15-011	222-24-020	AMD-P	92-07-093
220-110-035	NEW-P	92-11-082	222-12-090	AMD-P	92-07-093	222-24-020	AMD-S	92-11-069
220-110-035	NEW-W	92-15-095	222-12-090	AMD-S	92-11-069	222-24-020	AMD	92-15-011
220-110-050	AMD-P	92-11-082	222-12-090	AMD	92-15-113	222-24-025	AMD-P	92-07-093
220-110-050	AMD-W	92-15-095	222-16-010	AMD	92-03-028	222-24-025	AMD-S	92-11-069
220-110-060	AMD-P	92-11-082	222-16-010	AMD-E	92-06-004	222-24-025	AMD	92-15-011
220-110-060	AMD-W	92-15-095	222-16-010	AMD-P	92-07-093	222-24-030	AMD-P	92-07-093
220-110-070	AMD-P	92-11-082	222-16-010	AMD-S	92-11-069	222-24-030	AMD-S	92-11-069
220-110-070	AMD-W	92-15-095	222-16-010	AMD-E	92-12-038	222-24-030	AMD	92-15-011
220-110-080	AMD-P	92-11-082	222-16-010	AMD	92-15-011	222-24-030	AMD-P	92-19-142
220-110-080	AMD-W	92-15-095	222-16-010	AMD-E	92-23-055	222-24-030	AMD	92-23-056
220-110-090	REP-P	92-11-082	222-16-010	PREP	92-24-097	222-24-035	AMD-P	92-07-093
220-110-090	REP-W	92-15-095	222-16-020	AMD-P	92-07-093	222-24-035	AMD-S	92-11-069
220-110-100	AMD-P	92-11-082	222-16-020	REP-S	92-11-069	222-24-035	AMD	92-15-011
220-110-100	AMD-W	92-15-095	222-16-020	REP	92-15-011	222-24-040	AMD-P	92-07-093
220-110-110	REP-P	92-11-082	222-16-030	AMD-P	92-07-093	222-24-040	AMD-S	92-11-069
220-110-110	REP-W	92-15-095	222-16-030	AMD-S	92-11-069	222-24-040	AMD	92-15-011
220-110-120	AMD-P	92-11-082	222-16-030	AMD	92-15-011	222-24-040	AMD-P	92-19-142
220-110-120	AMD-W	92-15-095	222-16-035	NEW-P	92-07-093	222-24-040	AMD	92-23-056
220-110-130	AMD-P	92-11-082	222-16-035	NEW-S	92-11-069	222-24-050	AMD-P	92-07-093
220-110-130	AMD-W	92-15-095	222-16-035	NEW	92-15-011	222-24-050	AMD-S	92-11-069
220-110-140	AMD-P	92-11-082	222-16-046	NEW-E	92-09-064	222-24-050	AMD	92-15-011
220-110-140	AMD-W	92-15-095	222-16-050	AMD-E	92-06-004	222-24-060	AMD-P	92-07-093
220-110-150	AMD-P	92-11-082	222-16-050	AMD-P	92-07-093	222-24-060	AMD-S	92-11-069
220-110-150	AMD-W	92-15-095	222-16-050	AMD-S	92-11-069	222-24-060	AMD	92-15-011
220-110-160	AMD-P	92-11-082	222-16-050	AMD-E	92-12-038	222-30-010	AMD-P	92-07-093
220-110-160	AMD-W	92-15-095	222-16-050	AMD	92-15-011	222-30-010	AMD-S	92-11-069
220-110-170	AMD-P	92-11-082	222-16-070	NEW-E	92-06-004	222-30-010	AMD	92-15-011
220-110-170	AMD-W	92-15-095	222-16-070	NEW-P	92-07-093	222-30-020	AMD-P	92-07-093
220-110-180	AMD-P	92-11-082	222-16-070	NEW-S	92-11-069	222-30-020	AMD-S	92-11-069
220-110-180	AMD-W	92-15-095	222-16-070	NEW-E	92-12-038	222-30-020	AMD	92-15-011
220-110-190	AMD-P	92-11-082	222-16-070	NEW	92-15-011	222-30-020	AMD-E	92-18-055
220-110-190	AMD-W	92-15-095	222-16-080	NEW-P	92-07-093	222-30-020	AMD-E	92-18-086
220-110-200	AMD-P	92-11-082	222-16-080	NEW-S	92-11-069	222-30-020	AMD-P	92-19-142
220-110-200	AMD-W	92-15-095	222-16-080	NEW	92-15-011	222-30-020	AMD	92-23-056
220-110-210	AMD-P	92-11-082	222-16-080	AMD-E	92-23-055	222-30-025	NEW-P	92-07-093
220-110-210	AMD-W	92-15-095	222-16-080	PREP	92-24-097	222-30-025	NEW-S	92-11-069
220-110-220	AMD-P	92-11-082	222-20-080	AMD-E	92-16-044	222-30-025	NEW	92-15-011
220-110-220	AMD-W	92-15-095	222-20-080	AMD-P	92-19-142	222-30-040	AMD-P	92-07-093
220-110-223	NEW-P	92-11-082	222-20-080	AMD	92-23-056	222-30-040	AMD-S	92-11-069
220-110-223	NEW-W	92-15-095	222-22-010	NEW-P	92-07-093	222-30-040	AMD	92-15-011
220-110-224	NEW-P	92-11-082	222-22-010	NEW-S	92-11-069	222-30-040	AMD-E	92-18-056
220-110-224	NEW-W	92-15-095	222-22-010	NEW	92-15-011	222-30-050	AMD-P	92-07-093
220-110-225	NEW-P	92-11-082	222-22-020	NEW-P	92-07-093	222-30-050	AMD-S	92-11-069
220-110-225	NEW-W	92-15-095	222-22-020	NEW-S	92-11-069	222-30-050	AMD	92-15-011
220-110-250	AMD-P	92-11-082	222-22-020	NEW	92-15-011	222-30-060	AMD-P	92-07-093
220-110-250	AMD-W	92-15-095	222-22-030	NEW-P	92-07-093	222-30-060	AMD-S	92-11-069
220-110-260	REP-P	92-11-082	222-22-030	NEW-S	92-11-069	222-30-060	AMD	92-15-011
220-110-260	REP-W	92-15-095	222-22-030	NEW	92-15-011	222-30-070	AMD-P	92-07-093
220-110-270	AMD-P	92-11-082	222-22-040	NEW-P	92-07-093	222-30-070	AMD-S	92-11-069
220-110-270	AMD-W	92-15-095	222-22-040	NEW-S	92-11-069	222-30-070	AMD	92-15-011
220-110-280	AMD-P	92-11-082	222-22-040	NEW	92-15-011	222-30-090	AMD-P	92-07-093
220-110-280	AMD-W	92-15-095	222-22-050	NEW-P	92-07-093	222-30-090	AMD-S	92-11-069
220-110-285	NEW-P	92-11-082	222-22-050	NEW-S	92-11-069	222-30-090	AMD	92-15-011
220-110-285	NEW-W	92-15-095	222-22-050	NEW	92-15-011	222-30-100	AMD-P	92-07-093
220-110-290	AMD-P	92-11-082	222-22-050	NEW	92-15-011	222-30-100	AMD-S	92-11-069
220-110-290	AMD-W	92-15-095	222-22-060	NEW-P	92-07-093	222-30-100	AMD	92-15-011
220-110-300	AMD-P	92-11-082	222-22-060	NEW-S	92-11-069	222-30-110	NEW-P	92-07-093
220-110-300	AMD-W	92-15-095	222-22-060	NEW	92-15-011	222-30-110	NEW-S	92-11-069
220-110-320	AMD-P	92-11-082	222-22-070	NEW-P	92-07-093	222-30-110	NEW	92-15-011
220-110-320	AMD-W	92-15-095	222-22-070	NEW-S	92-11-069	222-30-120	NEW	92-08-025
220-110-330	AMD-P	92-11-082	222-22-070	NEW	92-15-011	222-34-040	AMD-P	92-07-093
220-110-330	AMD-W	92-15-095	222-22-080	NEW-P	92-07-093	222-34-040	AMD	92-20-021
220-110-340	AMD-P	92-11-082	222-22-080	NEW-S	92-11-069	222-38-010	AMD-P	92-07-093
220-110-340	AMD-W	92-15-095	222-22-080	NEW	92-15-011	222-38-010	AMD-S	92-11-069
220-110-350	AMD-P	92-11-082	222-22-090	NEW-P	92-07-093	222-38-010	AMD	92-15-011
220-110-350	AMD-W	92-15-095	222-22-090	NFW-S	92-11-069	222-38-020	AMD-P	92-07-093
220-110-360	NEW-P	92-11-082	222-22-090	NEW	92-15-011	222-38-020	AMD-S	92-11-069
			222-22-100	NEW-P	92-07-093			

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
222-38-020	AMD	92-15-011	232-12-064	AMD-E	92-21-052	232-28-61901	NEW	92-07-038
222-38-030	NEW-P	92-07-093	232-12-064	AMD-S	92-24-092	232-28-61902	NEW-P	92-02-089
222-38-030	NEW-S	92-11-069	232-12-074	AMD-P	92-02-086	232-28-61902	NEW	92-07-039
222-38-030	NEW	92-15-011	232-12-074	AMD-C	92-05-018	232-28-61903	NEW-P	92-02-090
222-38-040	NEW-P	92-07-093	232-12-074	AMD-W	92-12-057	232-28-61903	NEW-W	92-07-037
222-38-040	NEW-S	92-11-069	232-12-074	REP-P	92-24-080	232-28-61904	NEW-P	92-02-091
222-38-040	NEW	92-15-011	232-12-077	AMD-P	92-02-086	232-28-61904	NEW	92-07-040
222-50-020	AMD-E	92-23-055	232-12-077	AMD-C	92-05-018	232-28-61905	NEW-P	92-02-092
230-04-020	AMD-P	92-19-013	232-12-077	AMD-W	92-12-057	232-28-61905	NEW	92-07-041
230-04-020	AMD	92-22-058	232-12-141	AMD-P	92-14-105	232-28-61906	NEW-P	92-02-093
230-04-138	AMD-P	92-20-084	232-12-141	AMD	92-18-083	232-28-61906	NEW	92-07-042
230-04-201	AMD-P	92-15-055	232-12-147	AMD-P	92-06-072	232-28-61907	NEW-E	92-05-020
230-04-201	AMD	92-21-056	232-12-147	AMD-E	92-08-066	232-28-61907	NEW-P	92-06-073
230-04-220	AMD-P	92-19-013	232-12-147	AMD	92-11-078	232-28-61907	NEW	92-11-079
230-04-220	AMD	92-22-058	232-12-160	NEW	92-09-076	232-28-61908	NEW-P	92-06-074
230-08-010	AMD-P	92-14-018	232-12-168	AMD-P	92-17-068	232-28-61908	NEW	92-11-080
230-08-010	AMD	92-19-107	232-12-168	AMD	92-22-015	232-28-61909	NFW-P	92-09-136
230-08-025	AMD-P	92-14-018	232-12-170	NEW	92-09-076	232-28-61909	NEW-E	92-12-020
230-08-025	AMD	92-19-107	232-12-171	NEW	92-09-076	232-28-61909	NEW	92-16-064
230-08-180	AMD-P	92-14-018	232-12-175	NEW	92-09-076	232-28-61910	NEW-P	92-14-100
230-08-180	AMD-W	92-14-057	232-12-180	NEW	92-09-076	232-28-61910	NEW	92-19-001
230-08-180	AMD-P	92-15-055	232-12-242	NEW-P	92-17-070	232-28-61911	NEW-P	92-14-101
230-08-180	AMD	92-21-021	232-12-242	NEW-W	92-23-027	232-28-61911	NEW	92-19-002
230-08-240	REP-P	92-14-018	232-12-242	NEW-P	92-24-081	232-28-61912	NEW-P	92-14-104
230-08-240	REP-W	92-14-057	232-12-267	AMD-P	92-02-086	232-28-61912	NEW	92-19-023
230-08-240	REP-P	92-15-055	232-12-267	AMD-C	92-05-018	232-28-61913	NEW-P	92-14-102
230-08-240	REP	92-21-021	232-12-267	AMD	92-12-064	232-28-61913	NEW	92-19-003
230-20-670	AMD-P	92-15-055	232-12-277	AMD-P	92-02-086	232-28-61914	NEW-P	92-14-103
230-20-670	AMD	92-21-056	232-12-277	AMD-C	92-05-018	232-28-61915	NEW-E	92-14-013
230-20-680	AMD-P	92-20-084	232-12-277	AMD	92-12-064	232-28-61916	NEW-P	92-17-067
230-20-685	NEW-C	92-08-057	232-28-022	AMD-P	92-02-085	232-28-61916	NEW	92-21-026
230-20-685	NEW	92-19-106	232-28-022	AMD	92-06-017	232-28-61917	NEW-P	92-17-066
230-30-075	AMD-P	92-21-055	232-28-022	AMD-P	92-09-042	232-28-61917	NEW	92-22-013
230-30-200	AMD-P	92-16-039	232-28-022	AMD	92-12-065	232-28-61918	NEW-P	92-17-065
230-30-200	AMD	92-19-107	232-28-226	AMD-P	92-06-075	232-28-61918	NEW	92-22-012
230-46-070	AMD-P	92-19-013	232-28-226	AMD	92-12-058	232-28-61919	NEW-P	92-17-064
230-46-070	AMD	92-22-058	232-28-227	AMD-P	92-06-076	232-28-61919	NEW	92-22-011
230-50-010	AMD-P	92-14-018	232-28-227	AMD	92-12-059	232-28-61920	NEW-P	92-17-063
230-50-010	AMD-E	92-14-019	232-28-227	AMD-P	92-14-106	232-28-61920	NEW-W	92-19-128
230-50-010	AMD	92-19-107	232-28-227	AMD	92-18-014	232-28-61921	NEW-E	92-17-072
230-50-012	AMD-P	92-14-018	232-28-22701	NEW-E	92-12-019	232-28-61922	NEW-E	92-19-065
230-50-012	AMD-E	92-14-019	232-28-228	AMD-P	92-02-087	232-28-61923	NEW-P	92-24-084
230-50-012	AMD	92-19-107	232-28-228	AMD	92-06-018	232-28-61924	NEW-P	92-24-083
230-50-015	NEW-P	92-14-018	232-28-228	AMD-P	92-06-077	232-28-61925	NEW-P	92-24-082
230-50-015	NEW-E	92-14-019	232-28-228	AMD	92-12-060	232-28-61926	NEW-P	92-24-085
230-50-015	NEW	92-19-107	232-28-229	REP-P	92-06-078	232-28-61927	NEW-P	92-24-086
230-50-018	NEW-P	92-14-018	232-28-229	REP	92-12-061	232-28-61928	NEW-P	92-24-087
230-50-018	NEW-E	92-14-019	232-28-230	REP-P	92-06-079	232-28-61929	NEW-P	92-24-088
230-50-018	NEW	92-19-107	232-28-230	REP	92-12-062	232-28-61930	NEW-P	92-24-089
230-50-150	AMD-P	92-14-018	232-28-231	REP-P	92-06-080	232-28-714	REP-P	92-02-094
230-50-150	AMD-E	92-14-019	232-28-231	REP	92-12-063	232-28-714	REP	92-06-019
230-50-150	AMD	92-19-107	232-28-233	NEW-P	92-06-078	236-12-001	AMD	92-04-036
230-50-235	NEW-P	92-14-018	232-28-233	NEW	92-12-061	236-12-010	REP	92-04-036
230-50-235	NEW-E	92-14-019	232-28-234	NEW-P	92-06-079	236-12-011	REP	92-04-036
230-50-235	NEW	92-19-107	232-28-234	NEW	92-12-062	236-12-011	AMD-W	92-11-039
230-50-580	AMD-E	92-06-033	232-28-235	NEW-P	92-06-080	236-12-012	REP	92-04-036
230-50-580	AMD-P	92-14-018	232-28-235	NEW	92-12-063	236-12-013	REP	92-04-036
230-50-580	AMD-E	92-14-020	232-28-415	REP-P	92-14-107	236-12-014	REP	92-04-036
230-50-580	AMD	92-21-056	232-28-415	REP	92-18-085	236-12-015	NEW	92-04-036
232-12-017	AMD-E	92-14-015	232-28-416	NEW-P	92-14-107	236-12-040	REP	92-04-036
232-12-017	AMD-E	92-21-051	232-28-416	NEW	92-18-085	236-12-050	REP	92-04-036
232-12-017	AMD-P	92-24-090	232-28-512	REP-P	92-14-108	236-12-060	REP	92-04-036
232-12-019	AMD-P	92-17-069	232-28-512	REP	92-18-084	236-12-061	REP	92-04-036
232-12-019	AMD	92-22-014	232-28-513	NEW-P	92-14-108	236-12-120	REP	92-04-036
232-12-021	AMD-P	92-02-086	232-28-513	NEW	92-18-084	236-12-130	REP	92-04-036
232-12-021	AMD-C	92-05-018	232-28-61825	NEW-E	92-03-013	236-12-131	REP	92-04-036
232-12-021	AMD-W	92-12-057	232-28-61826	NEW-E	92-05-022	236-12-132	REP	92-04-036
232-12-021	AMD-E	92-14-014	232-28-61827	NEW-E	92-05-021	236-12-133	REP	92-04-036
232-12-021	AMD-P	92-21-045	232-28-61828	NEW-E	92-05-019	236-12-160	NEW	92-09-076
232-12-021	AMD-E	92-21-052	232-28-61829	NEW-E	92-05-024	236-12-170	NEW	92-09-076
232-12-021	AMD-S	92-24-091	232-28-61830	NEW-E	92-08-067	236-12-171	NEW	92-09-076
232-12-064	AMD-E	92-14-014	232-28-61831	NEW-E	92-08-064	236-12-175	NEW	92-09-076
232-12-064	AMD-P	92-21-045	232-28-61901	NEW-P	92-02-088	236-12-180	NEW	92-09-076

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #
236-12-185	NEW 92-04-036	242-02-050	NEW-E 92-14-001	242-02-330	NEW 92-21-034
236-12-186	NEW 92-04-036	242-02-050	NEW-P 92-15-134	242-02-340	NEW-E 92-14-001
236-12-187	NEW 92-04-036	242-02-050	NEW 92-21-034	242-02-340	NEW-P 92-15-134
236-12-188	NEW 92-04-036	242-02-052	NEW-E 92-14-001	242-02-340	NEW 92-21-034
236-12-189	NEW 92-04-036	242-02-052	NEW-P 92-15-134	242-02-410	NEW-E 92-14-001
236-12-190	NEW 92-04-036	242-02-052	NEW 92-21-034	242-02-410	NEW-P 92-15-134
236-12-191	NEW 92-04-036	242-02-054	NEW-E 92-14-001	242-02-410	NEW 92-21-034
236-12-200	AMD 92-04-036	242-02-054	NEW-P 92-15-134	242-02-420	NEW-E 92-14-001
236-12-220	AMD 92-04-036	242-02-054	NEW 92-21-034	242-02-420	NEW-P 92-15-134
236-12-225	REP 92-04-036	242-02-060	NEW-E 92-14-001	242-02-420	NEW 92-21-034
236-12-290	AMD 92-04-037	242-02-060	NEW-P 92-15-134	242-02-430	NEW-E 92-14-001
236-12-300	AMD 92-04-037	242-02-060	NEW 92-21-034	242-02-430	NEW-P 92-15-134
236-12-320	AMD 92-04-036	242-02-070	NEW-E 92-14-001	242-02-430	NEW 92-21-034
236-12-340	REP 92-04-036	242-02-070	NEW-P 92-15-134	242-02-440	NEW-E 92-14-001
236-12-350	NEW 92-04-036	242-02-070	NEW 92-21-034	242-02-440	NEW-P 92-15-134
236-12-351	NEW 92-04-036	242-02-072	NEW-P 92-15-134	242-02-440	NEW 92-21-034
236-12-360	NEW 92-04-036	242-02-072	NEW 92-21-034	242-02-450	NEW-E 92-14-001
236-12-361	NEW 92-04-036	242-02-074	NEW-E 92-14-001	242-02-450	NEW-P 92-15-134
236-12-362	NEW 92-04-036	242-02-074	NEW-P 92-15-134	242-02-450	NEW 92-21-034
236-12-365	NEW 92-04-036	242-02-074	NEW 92-21-034	242-02-460	NEW-E 92-14-001
236-12-370	NEW 92-04-036	242-02-075	NEW-E 92-14-001	242-02-460	NEW-P 92-15-134
236-12-371	NEW 92-04-036	242-02-080	NEW-E 92-14-001	242-02-460	NEW 92-21-034
236-12-372	NEW 92-04-036	242-02-080	NEW-P 92-15-134	242-02-470	NEW-E 92-14-001
236-14-010	NEW-P 92-10-082	242-02-080	NEW 92-21-034	242-02-470	NEW-P 92-15-134
236-14-010	NEW-W 92-16-091	242-02-090	NEW-E 92-14-001	242-02-470	NEW 92-21-034
236-14-010	NEW-P 92-16-102	242-02-090	NEW-P 92-15-134	242-02-510	NEW-E 92-14-001
236-14-015	NEW-P 92-10-082	242-02-090	NEW 92-21-034	242-02-510	NEW-P 92-15-134
236-14-015	NEW-W 92-16-091	242-02-110	NEW-E 92-14-001	242-02-510	NEW 92-21-034
236-14-015	NEW-P 92-16-102	242-02-110	NEW-P 92-15-134	242-02-520	NEW-E 92-14-001
236-14-050	NEW-P 92-16-102	242-02-110	NEW 92-21-034	242-02-520	NEW-P 92-15-134
236-14-100	NEW-P 92-10-082	242-02-120	NEW-E 92-14-001	242-02-520	NEW 92-21-034
236-14-100	NEW-W 92-16-091	242-02-120	NEW-P 92-15-134	242-02-522	NEW 92-21-034
236-14-100	NEW-P 92-16-102	242-02-120	NEW 92-21-034	242-02-530	NEW-E 92-14-001
236-14-200	NEW-P 92-16-102	242-02-130	NEW-E 92-14-001	242-02-530	NEW-P 92-15-134
236-14-300	NEW-P 92-16-102	242-02-130	NEW-P 92-15-134	242-02-530	NEW 92-21-034
236-14-900	NEW-P 92-10-082	242-02-130	NEW 92-21-034	242-02-532	NEW-E 92-14-001
236-14-900	NEW-W 92-16-091	242-02-140	NEW-E 92-14-001	242-02-532	NEW-P 92-15-134
236-14-900	NEW-P 92-16-102	242-02-140	NEW-P 92-15-134	242-02-532	NEW 92-21-034
236-22-010	NEW-P 92-09-155	242-02-140	NEW 92-21-034	242-02-534	NEW-E 92-14-001
236-22-010	NEW 92-12-092	242-02-150	NEW-P 92-15-134	242-02-534	NEW-P 92-15-134
236-22-100	NEW-P 92-09-155	242-02-150	NEW 92-21-034	242-02-534	NEW 92-21-034
236-22-100	NEW 92-12-092	242-02-210	NEW-E 92-14-001	242-02-540	NEW-E 92-14-001
236-48-190	AMD-P 92-05-042	242-02-210	NEW-P 92-15-134	242-02-540	NEW-P 92-15-134
236-48-190	AMD 92-09-016	242-02-210	NEW 92-21-034	242-02-540	NEW 92-21-034
240-10-040	AMD-E 92-09-096	242-02-220	NEW-E 92-14-001	242-02-550	NEW-E 92-14-001
240-10-040	AMD-P 92-16-046	242-02-220	NEW-P 92-15-134	242-02-550	NEW-P 92-15-134
240-10-040	AMD 92-19-082	242-02-220	NEW 92-21-034	242-02-550	NEW 92-21-034
240-15-005	AMD-P 92-08-060	242-02-230	NEW-E 92-14-001	242-02-552	NEW-E 92-14-001
240-15-005	AMD 92-11-017	242-02-230	NEW-P 92-15-134	242-02-552	NEW-P 92-15-134
240-15-010	AMD-P 92-08-060	242-02-230	NEW 92-21-034	242-02-552	NEW 92-21-034
240-15-010	AMD 92-11-017	242-02-240	NEW-E 92-14-001	242-02-554	NEW-E 92-14-001
240-15-015	AMD-P 92-08-060	242-02-240	NEW-P 92-15-134	242-02-554	NEW-P 92-15-134
240-15-015	AMD 92-11-017	242-02-240	NEW 92-21-034	242-02-554	NEW 92-21-034
240-15-020	AMD-P 92-08-060	242-02-250	NEW-E 92-14-001	242-02-556	NEW-E 92-14-001
240-15-020	AMD 92-11-017	242-02-250	NEW-P 92-15-134	242-02-556	NEW-P 92-15-134
240-15-025	AMD-P 92-08-060	242-02-250	NEW 92-21-034	242-02-556	NEW 92-21-034
240-15-025	AMD 92-11-017	242-02-260	NEW-E 92-14-001	242-02-558	NEW-E 92-14-001
240-15-030	AMD-P 92-08-060	242-02-260	NEW-P 92-15-134	242-02-558	NEW-P 92-15-134
240-15-030	AMD 92-11-017	242-02-260	NEW 92-21-034	242-02-558	NEW 92-21-034
240-15-035	AMD-P 92-08-060	242-02-270	NEW-E 92-14-001	242-02-560	NEW-E 92-14-001
240-15-035	AMD 92-11-017	242-02-270	NEW-P 92-15-134	242-02-560	NEW-P 92-15-134
242-02-010	NEW-E 92-14-001	242-02-270	NEW 92-21-034	242-02-560	NEW 92-21-034
242-02-010	NEW-P 92-15-134	242-02-280	NEW-E 92-14-001	242-02-562	NEW-P 92-15-134
242-02-010	NEW 92-21-034	242-02-280	NEW-P 92-15-134	242-02-565	NEW-E 92-14-001
242-02-020	NEW-E 92-14-001	242-02-280	NEW 92-21-034	242-02-570	NEW-E 92-14-001
242-02-020	NEW-P 92-15-134	242-02-310	NEW-E 92-14-001	242-02-570	NEW-P 92-15-134
242-02-020	NEW 92-21-034	242-02-310	NEW-P 92-15-134	242-02-570	NEW 92-21-034
242-02-030	NEW-E 92-14-001	242-02-310	NEW 92-21-034	242-02-580	NEW-E 92-14-001
242-02-030	NEW-P 92-15-134	242-02-320	NEW-E 92-14-001	242-02-580	NEW-P 92-15-134
242-02-030	NEW 92-21-034	242-02-320	NEW-P 92-15-134	242-02-580	NEW 92-21-034
242-02-040	NEW-E 92-14-001	242-02-320	NEW 92-21-034	242-02-582	NEW-P 92-15-134
242-02-040	NEW-P 92-15-134	242-02-330	NEW-E 92-14-001	242-02-582	NEW 92-21-034
242-02-040	NEW 92-21-034	242-02-330	NEW-P 92-15-134	242-02-585	NEW-E 92-14-001

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #	
242-02-610	NEW-E	92-14-001	242-02-930	NEW	92-21-034	
242-02-610	NEW-P	92-15-134	242-04-010	NEW-E	92-14-001	
242-02-610	NEW	92-21-034	242-04-010	NEW-P	92-15-134	
242-02-612	NEW-P	92-15-134	242-04-010	NEW	92-21-034	
242-02-612	NEW	92-21-034	242-04-020	NEW-E	92-14-001	
242-02-620	NEW-E	92-14-001	242-04-020	NEW-P	92-15-134	
242-02-620	NEW-P	92-15-134	242-04-020	NEW	92-21-034	
242-02-620	NEW	92-21-034	242-04-030	NEW-E	92-14-001	
242-02-630	NEW-E	92-14-001	242-04-030	NEW-P	92-15-134	
242-02-630	NEW-P	92-15-134	242-04-030	NEW	92-21-034	
242-02-630	NEW	92-21-034	242-04-040	NEW-E	92-14-001	
242-02-632	NEW-P	92-15-134	242-04-040	NEW-P	92-15-134	
242-02-632	NEW	92-21-034	242-04-040	NEW	92-21-034	
242-02-634	NEW-P	92-15-134	242-04-050	NEW-E	92-14-001	
242-02-634	NEW	92-21-034	242-04-050	NEW-P	92-15-134	
242-02-640	NEW-E	92-14-001	242-04-050	NEW	92-21-034	
242-02-640	NEW-P	92-15-134	242-04-060	NEW-E	92-14-001	
242-02-640	NEW	92-21-034	242-04-060	NEW-P	92-15-134	
242-02-650	NEW-E	92-14-001	242-04-060	NEW	92-21-034	
242-02-650	NEW-P	92-15-134	242-04-070	NEW-E	92-14-001	
242-02-650	NEW	92-21-034	242-04-070	NEW-P	92-15-134	
242-02-660	NEW-E	92-14-001	242-04-070	NEW	92-21-034	
242-02-660	NEW-P	92-15-134	242-04-080	NEW-E	92-14-001	
242-02-660	NEW	92-21-034	242-04-080	NEW-P	92-15-134	
242-02-670	NEW-E	92-14-001	242-04-080	NEW	92-21-034	
242-02-670	NEW-P	92-15-134	242-04-090	NEW-E	92-14-001	
242-02-670	NEW	92-21-034	242-04-090	NEW-P	92-15-134	
242-02-680	NEW-E	92-14-001	242-04-090	NEW	92-21-034	
242-02-680	NEW-P	92-15-134	242-04-100	NEW-E	92-14-001	
242-02-680	NEW	92-21-034	242-04-100	NEW-P	92-15-134	
242-02-710	NEW-E	92-14-001	242-04-100	NEW	92-21-034	
242-02-710	NEW-P	92-15-134	242-04-110	NEW-E	92-14-001	
242-02-710	NEW	92-21-034	242-04-110	NEW-P	92-15-134	
242-02-720	NEW-E	92-14-001	242-04-110	NEW	92-21-034	
242-02-720	NEW-P	92-15-134	242-04-120	NEW-E	92-14-001	
242-02-720	NEW	92-21-034	242-04-120	NEW-P	92-15-134	
242-02-810	NEW-E	92-14-001	242-04-120	NEW	92-21-034	
242-02-810	NEW-P	92-15-134	242-04-130	NEW-E	92-14-001	
242-02-810	NEW	92-21-034	242-04-130	NEW-P	92-15-134	
242-02-820	NEW-E	92-14-001	242-04-130	NEW	92-21-034	
242-02-820	NEW-P	92-15-134	242-04-140	NEW-E	92-14-001	
242-02-820	NEW	92-21-034	242-04-140	NEW-P	92-15-134	
242-02-830	NEW-E	92-14-001	242-04-140	NEW	92-21-034	
242-02-830	NEW-P	92-15-134	242-04-150	NEW-E	92-14-001	
242-02-830	NEW	92-21-034	242-04-150	NEW-P	92-15-134	
242-02-840	NEW-E	92-14-001	242-04-150	NEW	92-21-034	
242-02-840	NEW-P	92-15-134	242-06-010	NEW-E	92-14-001	
242-02-840	NEW	92-21-034	242-06-010	NEW-P	92-15-134	
242-02-850	NEW-E	92-14-001	242-06-010	NEW	92-21-034	
242-02-850	NEW-P	92-15-134	242-06-020	NEW-E	92-14-001	
242-02-850	NEW	92-21-034	242-06-020	NEW-P	92-15-134	
242-02-860	NEW-E	92-14-001	242-06-020	NEW	92-21-034	
242-02-860	NEW-P	92-15-134	246-08-390	NEW	92-07-080	
242-02-860	NEW	92-21-034	246-201-005	NEW-P	92-22-109	
242-02-870	NEW-E	92-14-001	246-203-005	NEW-P	92-22-109	
242-02-870	NEW-P	92-15-134	246-205	AMD-S	92-03-143	
242-02-870	NEW	92-21-034	246-205	AMD	92-10-027	
242-02-880	NEW-E	92-14-001	246-205-001	AMD-S	92-03-143	
242-02-880	NEW-P	92-15-134	246-205-001	AMD-S	92-04-071	
242-02-880	NEW	92-21-034	246-205-001	AMD	92-10-027	
242-02-890	NEW-E	92-14-001	246-205-005	NEW-P	92-22-109	
242-02-890	NEW-P	92-15-134	246-205-010	AMD-S	92-04-071	
242-02-890	NEW	92-21-034	246-205-010	AMD	92-10-027	
242-02-892	NEW-P	92-15-134	246-205-520	NEW-S	92-03-143	
242-02-892	NEW	92-21-034	246-205-520	NEW-S	92-04-071	
242-02-910	NEW-E	92-14-001	246-205-530	NEW-S	92-03-143	
242-02-910	NEW-P	92-15-134	246-205-530	NEW	92-10-027	
242-02-910	NEW	92-21-034	246-205-530	NEW-S	92-03-143	
242-02-920	NEW-E	92-14-001	246-205-540	NEW-S	92-04-071	
242-02-920	NEW-P	92-15-134	246-205-540	NEW	92-10-027	
242-02-920	NEW	92-21-034	246-205-540	NEW-S	92-03-143	
242-02-930	NEW-E	92-14-001	246-205-540	NEW-S	92-04-071	
242-02-930	NEW-P	92-15-134	246-205-540	NEW	92-10-027	
				246-205-550	NEW-S	92-03-143
				246-205-550	NEW-S	92-04-071
				246-205-550	NEW	92-10-027
				246-205-560	NEW-S	92-03-143
				246-205-560	NEW-S	92-04-071
				246-205-560	NEW	92-10-027
				246-205-570	NEW-S	92-03-143
				246-205-570	NEW-S	92-04-071
				246-205-570	NEW	92-10-027
				246-205-580	NEW-S	92-03-143
				246-205-580	NEW-S	92-04-071
				246-205-580	NEW	92-10-027
				246-215-001	AMD-P	92-03-142
				246-215-001	AMD	92-08-112
				246-215-005	NEW-P	92-22-109
				246-215-009	REP-P	92-03-142
				246-215-009	REP	92-08-112
				246-215-010	NEW-P	92-03-142
				246-215-010	NEW	92-08-112
				246-215-019	REP-P	92-03-142
				246-215-019	REP	92-08-112
				246-215-020	NEW-P	92-03-142
				246-215-020	NEW	92-08-112
				246-215-029	REP-P	92-03-142
				246-215-029	REP	92-08-112
				246-215-030	NEW-P	92-03-142
				246-215-030	NEW	92-08-112
				246-215-039	REP-P	92-03-142
				246-215-039	REP	92-08-112
				246-215-040	NEW-P	92-03-142
				246-215-040	NEW	92-08-112
				246-215-049	REP-P	92-03-142
				246-215-049	REP	92-08-112
				246-215-050	NEW-P	92-03-142
				246-215-050	NEW	92-08-112
				246-215-059	REP-P	92-03-142
				246-215-059	REP	92-08-112
				246-215-060	NEW-P	92-03-142
				246-215-060	NEW	92-08-112
				246-215-069	REP-P	92-03-142
				246-215-069	REP	92-08-112
				246-215-070	NEW-P	92-03-142
				246-215-070	NEW	92-08-112
				246-215-079	REP-P	92-03-142
				246-215-079	REP	92-08-112
				246-215-080	NEW-P	92-03-142
				246-215-080	NEW	92-08-112
				246-215-089	REP-P	92-03-142
				246-215-089	REP	92-08-112
				246-215-090	NEW-P	92-03-142
				246-215-090	NEW	92-08-112
				246-215-099	REP-P	92-03-142
				246-215-099	REP	92-08-112
				246-215-100	NEW-P	92-03-142
				246-215-100	NEW	92-08-112
				246-215-109	REP-P	92-03-142
				246-215-109	REP	92-08-112
				246-215-110	NEW-P	92-03-142
				246-215-110	NEW	92-08-112
				246-215-119	REP-P	92-03-142
				246-215-119	REP	92-08-112
				246-215-120	NEW-P	92-03-142
				246-215-120	NEW	92-08-112
				246-215-129	REP-P	92-03-142
				246-215-129	REP	92-08-112
				246-215-130	NEW-P	92-03-142
				246-215-130	NEW	92-08-112
				246-215-139	REP-P	92-03-142
				246-215-139	REP	92-08-112
				246-215-140	NEW-P	92-03-142
				246-215-140	NEW	92-08-112
				246-215-149	REP-P	92-03-142
				246-215-149	REP	92-08-112

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
246-215-150	NEW-P	92-03-142	246-290-010	AMD	92-04-070	246-358-045	AMD-P	92-21-087
246-215-150	NEW	92-08-112	246-290-300	AMD	92-04-070	246-358-055	AMD	92-04-082
246-215-159	REP-P	92-03-142	246-290-310	AMD	92-04-070	246-358-055	AMD-P	92-21-087
246-215-159	REP	92-08-112	246-290-320	AMD	92-04-070	246-358-065	AMD-P	92-21-087
246-215-160	NEW-P	92-03-142	246-290-330	AMD	92-04-070	246-358-075	AMD	92-04-082
246-215-160	NEW	92-08-112	246-290-480	AMD	92-04-070	246-358-075	AMD-P	92-21-087
246-215-169	REP-P	92-03-142	246-290-990	PREP	92-10-025	246-358-085	AMD-P	92-21-087
246-215-169	REP	92-08-112	246-290-990	AMD-P	92-19-083	246-358-095	AMD	92-04-082
246-215-170	NEW-P	92-03-142	246-294-001	NEW-P	92-22-098	246-358-095	AMD-P	92-21-087
246-215-170	NEW	92-08-112	246-294-010	NEW-P	92-22-098	246-358-105	AMD	92-04-082
246-215-179	REP-P	92-03-142	246-294-020	NEW-P	92-22-098	246-358-105	AMD-P	92-21-087
246-215-179	REP	92-08-112	246-294-030	NEW-P	92-22-098	246-358-115	AMD	92-04-082
246-215-180	NEW-P	92-03-142	246-294-040	NEW-P	92-22-098	246-358-115	AMD-P	92-21-087
246-215-180	NEW	92-08-112	246-294-050	NEW-P	92-22-098	246-358-125	AMD	92-04-082
246-215-189	REP-P	92-03-142	246-294-060	NEW-P	92-22-098	246-358-125	AMD-P	92-21-087
246-215-189	REP	92-08-112	246-294-070	NEW-P	92-22-098	246-358-135	AMD	92-04-082
246-215-190	NEW-P	92-03-142	246-294-080	NEW-P	92-22-098	246-358-135	AMD-P	92-21-087
246-215-190	NEW	92-08-112	246-294-090	NEW-P	92-22-098	246-358-140	NEW-P	92-21-087
246-215-199	REP-P	92-03-142	246-294-100	NEW-P	92-22-098	246-358-145	AMD	92-04-082
246-215-199	REP	92-08-112	246-310-020	AMD	92-05-057	246-358-145	AMD-P	92-21-087
246-215-200	NEW-P	92-03-142	246-310-132	AMD-P	92-09-086	246-358-155	AMD	92-04-082
246-215-200	NEW	92-08-112	246-310-132	AMD-E	92-09-087	246-358-155	AMD-P	92-21-087
246-215-209	REP-P	92-03-142	246-310-132	AMD	92-16-081	246-358-165	AMD-P	92-21-087
246-215-209	REP	92-08-112	246-310-135	NEW	92-05-057	246-358-175	AMD	92-04-082
246-215-210	NEW-P	92-03-142	246-310-136	NEW	92-05-057	246-358-175	AMD-P	92-21-087
246-215-210	NEW	92-08-112	246-310-250	REP	92-12-015	246-358-990	AMD-P	92-21-088
246-215-219	REP-P	92-03-142	246-310-261	NEW	92-12-015	246-360-005	NEW-P	92-22-109
246-215-219	REP	92-08-112	246-310-262	NEW	92-12-015	246-360-990	AMD-P	92-17-034
246-215-220	NEW-P	92-03-142	246-316-020	AMD-P	92-15-085	246-360-990	AMD	92-21-089
246-215-220	NEW	92-08-112	246-316-040	AMD-P	92-15-085	246-374-005	NEW-P	92-22-109
246-215-229	REP-P	92-03-142	246-316-045	NEW-P	92-15-085	246-376-005	NEW-P	92-22-109
246-215-229	REP	92-08-112	246-316-050	AMD-P	92-15-085	246-378-005	NEW-P	92-22-109
246-215-230	NEW-P	92-03-142	246-316-990	AMD-P	92-07-097	246-388-070	AMD-P	92-15-085
246-215-230	NEW	92-08-112	246-316-990	AMD	92-12-086	246-388-072	NEW-P	92-15-085
246-215-239	REP-P	92-03-142	246-318-040	AMD-P	92-15-085	246-390-001	NEW-P	92-07-078
246-215-239	REP	92-08-112	246-318-042	NEW-P	92-15-085	246-390-001	NEW	92-15-152
246-215-240	NEW-P	92-03-142	246-318-990	AMD-P	92-07-097	246-390-010	NEW-P	92-07-078
246-215-240	NEW	92-08-112	246-318-990	AMD	92-12-028	246-390-010	NEW	92-15-152
246-215-250	NEW-P	92-03-142	246-321-018	NEW-P	92-15-085	246-390-020	NEW-P	92-07-078
246-215-250	NEW	92-08-112	246-322-990	AMD-P	92-07-097	246-390-020	NEW	92-15-152
246-215-260	NEW-P	92-03-142	246-322-990	AMD	92-12-028	246-390-030	NEW-P	92-07-078
246-215-260	NEW	92-08-112	246-322-991	AMD-P	92-07-097	246-390-030	NEW	92-15-152
246-215-270	NEW-P	92-03-142	246-322-991	AMD	92-12-028	246-390-040	NEW-P	92-07-078
246-215-270	NEW	92-08-112	246-323-022	NEW-P	92-15-085	246-390-040	NEW	92-15-152
246-215-280	NEW-P	92-03-142	246-323-990	AMD-P	92-10-014	246-390-050	NEW-P	92-07-078
246-215-280	NEW	92-08-112	246-323-990	AMD	92-15-048	246-390-050	NEW	92-15-152
246-215-290	NEW-P	92-03-142	246-325-022	NEW-P	92-15-085	246-390-060	NEW-P	92-07-078
246-215-290	NEW	92-08-112	246-325-990	AMD-P	92-10-014	246-390-060	NEW	92-15-152
246-215-300	NEW-P	92-03-142	246-325-990	AMD	92-15-048	246-390-070	NEW-P	92-07-078
246-215-300	NEW	92-08-112	246-326-990	AMD-P	92-07-097	246-390-070	NEW	92-15-152
246-215-500	REP-P	92-03-142	246-326-990	AMD	92-12-028	246-390-100	NEW-P	92-07-078
246-215-500	REP	92-08-112	246-327-090	NEW-P	92-15-085	246-390-100	NEW	92-15-152
246-215-900	REP-P	92-03-142	246-327-990	AMD-P	92-10-013	246-390-990	NEW-P	92-15-149
246-215-900	REP	92-08-112	246-327-990	AMD	92-15-084	246-390-990	NEW-C	92-17-057
246-217-005	AMD-P	92-22-109	246-329-035	NEW-P	92-15-085	246-390-990	NEW	92-23-060
246-217-030	AMD-P	92-09-144	246-331-100	AMD-P	92-15-085	246-420-005	NEW-P	92-22-109
246-217-030	AMD	92-14-093	246-331-990	AMD-P	92-10-013	246-491-005	NEW-P	92-22-109
246-221-090	AMD	92-06-008	246-331-990	AMD	92-15-084	246-510-400	NEW-P	92-07-077
246-225-160	NEW	92-05-011	246-336-100	AMD-P	92-15-085	246-510-400	NEW	92-14-055
246-232-050	AMD	92-06-008	246-336-990	AMD-P	92-10-013	246-520-005	NEW-P	92-22-109
246-235-075	NEW	92-06-008	246-336-990	AMD	92-15-084	246-610-005	NEW-P	92-22-109
246-239-010	AMD	92-06-008	246-340-085	NEW-P	92-15-085	246-650-005	NEW-P	92-22-109
246-239-015	NEW-W	92-13-074	246-358-001	AMD	92-04-082	246-680-005	NEW-P	92-22-109
246-239-025	NEW	92-06-008	246-358-001	AMD-P	92-21-087	246-760-005	NEW-P	92-22-109
246-240-010	NEW	92-06-008	246-358-010	AMD	92-04-082	246-762-005	NEW-P	92-22-109
246-240-015	NEW-W	92-13-074	246-358-010	AMD-P	92-21-087	246-762-010	AMD-P	92-02-096
246-240-050	NEW	92-06-008	246-358-020	NEW-P	92-21-087	246-762-010	AMD	92-06-067
246-243-050	AMD	92-06-008	246-358-025	AMD	92-04-082	246-762-020	AMD-P	92-02-096
246-243-190	AMD	92-06-008	246-358-025	AMD-P	92-21-088	246-762-020	AMD	92-06-067
246-260-005	NEW-P	92-22-109	246-358-030	NEW-P	92-21-088	246-762-040	AMD-P	92-02-096
246-262-005	NEW-P	92-22-109	246-358-035	AMD	92-04-082	246-762-040	AMD	92-06-067
246-264-005	NEW-P	92-22-109	246-358-035	REP-P	92-21-087	246-790-010	AMD-P	92-17-077
246-282-005	NEW-P	92-22-109	246-358-045	AMD	92-04-082	246-790-010	AMD	92-22-036

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
246-790-020	REP-P	92-17-077	246-816-250	AMD	92-05-012	246-838-240	AMD-P	92-12-088
246-790-020	REP	92-22-036	246-816-250	AMD-P	92-17-019	246-838-240	AMD	92-17-023
246-790-050	AMD-P	92-17-077	246-816-250	AMD	92-20-036	246-838-320	NEW-P	92-12-088
246-790-050	AMD	92-22-036	246-816-260	AMD	92-05-012	246-838-320	NEW	92-17-023
246-790-060	AMD-P	92-17-077	246-816-301	AMD	92-05-012	246-838-330	NEW-P	92-20-098
246-790-060	AMD	92-22-036	246-816-310	AMD	92-05-012	246-838-330	NEW-E	92-20-100
246-790-070	AMD-P	92-17-077	246-816-360	AMD	92-05-012	246-838-990	AMD-P	92-21-036
246-790-070	AMD	92-22-036	246-816-370	AMD	92-05-012	246-838-990	AMD-E	92-21-037
246-790-080	AMD-P	92-17-077	246-816-390	AMD	92-05-012	246-839-300	AMD-P	92-14-126
246-790-080	AMD	92-22-036	246-816-410	AMD	92-05-012	246-839-300	AMD	92-20-047
246-790-090	AMD-P	92-17-077	246-816-510	AMD	92-05-012	246-839-310	AMD-P	92-14-126
246-790-090	AMD	92-22-036	246-816-610	NEW-W	92-05-085	246-839-310	AMD	92-20-047
246-790-100	AMD-P	92-17-077	246-816-620	NEW-W	92-05-085	246-839-320	AMD-P	92-14-126
246-790-100	AMD	92-22-036	246-816-630	NEW-W	92-05-085	246-839-320	AMD	92-20-047
246-790-110	AMD-P	92-17-077	246-816-640	NEW-W	92-05-085	246-839-330	AMD-P	92-14-126
246-790-110	AMD	92-22-036	246-816-650	NEW-W	92-05-085	246-839-330	AMD	92-20-047
246-790-120	AMD-P	92-17-077	246-816-660	NEW-W	92-05-085	246-847-010	AMD-P	92-09-153
246-790-120	AMD	92-22-036	246-816-670	NEW-W	92-05-085	246-847-010	AMD	92-18-015
246-790-130	AMD-P	92-17-077	246-816-680	NEW-W	92-05-085	246-847-055	NEW-P	92-09-153
246-790-130	AMD	92-22-036	246-816-701	NEW-W	92-06-063	246-847-055	NEW-W	92-22-092
246-802-025	NEW-P	92-14-128	246-816-701	NEW-P	92-06-064	246-847-065	AMD-P	92-09-153
246-802-025	NEW	92-17-035	246-816-701	NEW	92-09-069	246-847-065	AMD	92-18-015
246-802-030	AMD-P	92-14-128	246-816-710	NEW-W	92-06-063	246-847-068	NEW-P	92-09-153
246-802-030	AMD	92-17-035	246-816-710	NEW-P	92-06-064	246-847-068	NEW-W	92-22-092
246-802-090	AMD-P	92-14-128	246-816-710	NEW	92-09-069	246-847-070	AMD-P	92-09-153
246-802-090	AMD	92-17-035	246-816-720	NEW-W	92-06-063	246-847-070	AMD-W	92-22-092
246-802-130	AMD-P	92-14-128	246-816-720	NEW-P	92-06-064	246-847-080	AMD-P	92-09-153
246-802-130	AMD	92-17-035	246-816-720	NEW	92-09-069	246-847-080	AMD	92-18-015
246-802-150	REP-P	92-14-128	246-816-730	NEW-W	92-06-063	246-847-110	AMD-P	92-09-153
246-802-150	REP	92-17-035	246-816-730	NEW-P	92-06-064	246-847-110	AMD	92-18-015
246-802-160	AMD-P	92-14-128	246-816-730	NEW	92-09-069	246-847-117	NEW-P	92-09-153
246-802-160	AMD	92-17-035	246-816-740	NEW-W	92-06-063	246-847-117	NEW	92-18-015
246-802-240	AMD-P	92-14-128	246-816-740	NEW-P	92-06-064	246-847-125	NEW-P	92-09-153
246-802-240	AMD	92-17-035	246-816-740	NEW	92-09-069	246-847-125	NEW-W	92-22-092
246-802-250	AMD-P	92-14-128	246-818-990	AMD-P	92-13-009	246-847-340	NEW-P	92-09-153
246-802-250	AMD	92-17-035	246-818-990	AMD-E	92-13-010	246-847-340	NEW	92-18-015
246-802-990	AMD-P	92-14-128	246-818-990	AMD	92-17-059	246-847-350	NEW-P	92-09-153
246-802-990	AMD	92-17-035	246-828-005	NEW-W	92-09-109	246-847-350	NEW	92-18-015
246-806-050	REP-P	92-12-090	246-828-005	NEW-P	92-24-031	246-847-360	NEW-P	92-09-153
246-806-050	REP	92-17-026	246-828-340	AMD-P	92-24-032	246-847-360	NEW	92-18-015
246-806-060	AMD-P	92-12-090	246-828-400	NEW-P	92-24-029	246-847-370	NEW-P	92-09-153
246-806-060	AMD	92-17-026	246-828-410	NEW-P	92-24-029	246-847-370	NEW	92-18-015
246-806-070	AMD-P	92-12-090	246-828-420	NEW-P	92-24-029	246-849	NEW-W	92-22-050
246-806-070	AMD	92-17-026	246-828-430	NEW-P	92-24-029	246-849-200	NEW-P	92-19-099
246-806-085	NEW-P	92-12-090	246-828-500	NEW-P	92-24-030	246-849-210	NEW-P	92-19-099
246-806-085	NEW	92-17-026	246-828-510	NEW-P	92-24-030	246-849-220	NEW-P	92-19-099
246-806-090	AMD-P	92-12-090	246-828-520	NEW-P	92-24-030	246-849-230	NEW-P	92-19-099
246-806-090	AMD	92-17-026	246-828-530	NEW-P	92-24-030	246-849-240	NEW-P	92-19-099
246-806-180	AMD-P	92-12-090	246-828-540	NEW-P	92-24-030	246-849-250	NEW-P	92-19-099
246-806-180	AMD	92-17-026	246-828-550	NEW-P	92-24-030	246-849-260	NEW-P	92-19-099
246-806-990	AMD-P	92-03-140	246-828-560	NEW-P	92-24-030	246-849-270	NEW-P	92-19-099
246-806-990	AMD	92-07-017	246-830-401	AMD-P	92-03-139	246-849-280	NEW-P	92-19-099
246-807-300	AMD-E	92-09-080	246-830-401	AMD	92-15-153	246-849-980	NEW-P	92-19-099
246-807-300	RESCIND	92-12-007	246-830-410	AMD-P	92-03-139	246-851-030	REP-P	92-02-095
246-807-300	AMD-E	92-12-008	246-830-410	AMD	92-15-153	246-851-030	REP	92-06-030
246-807-300	AMD-E	92-18-031	246-830-420	AMD-P	92-03-139	246-851-050	REP-P	92-02-095
246-807-300	AMD-P	92-18-032	246-830-420	AMD	92-15-153	246-851-050	REP	92-06-030
246-807-300	AMD	92-24-042	246-830-430	AMD-P	92-03-139	246-851-090	AMD-P	92-02-095
246-807-480	NEW-P	92-06-065	246-830-430	AMD	92-15-153	246-851-090	AMD	92-06-030
246-807-480	NEW-E	92-06-066	246-830-440	AMD-P	92-03-139	246-851-270	PREP	92-03-032
246-807-480	NEW	92-11-009	246-830-440	AMD	92-15-153	246-851-270	AMD-P	92-14-092
246-815-031	AMD	92-03-006	246-830-450	AMD-P	92-03-139	246-851-270	AMD	92-20-048
246-815-090	AMD-P	92-11-014	246-830-450	AMD	92-15-153	246-851-360	PREP	92-03-032
246-815-090	AMD	92-15-033	246-836-210	NEW-P	92-02-097	246-851-360	AMD-P	92-14-092
246-815-115	NEW	92-03-126	246-836-210	NEW	92-06-020	246-851-360	AMD	92-20-048
246-816-050	AMD	92-05-012	246-838-010	AMD-P	92-12-088	246-851-390	AMD-P	92-16-080
246-816-160	NEW-P	92-02-098	246-838-010	AMD	92-17-023	246-851-390	AMD	92-20-019
246-816-160	NEW-W	92-06-007	246-838-030	AMD-P	92-12-088	246-851-440	NEW-P	92-02-095
246-816-201	AMD	92-05-012	246-838-030	AMD	92-17-023	246-851-440	NEW	92-06-030
246-816-210	AMD	92-05-012	246-838-050	AMD-P	92-12-088	246-851-450	NEW-P	92-02-095
246-816-230	AMD	92-05-012	246-838-050	AMD	92-17-023	246-851-450	NEW	92-06-030
246-816-240	AMD-P	92-17-019	246-838-120	AMD-P	92-20-098	246-851-460	NEW-P	92-02-095
246-816-240	AMD	92-20-036	246-838-120	AMD-E	92-20-100	246-851-460	NEW	92-06-030

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
246-851-470	NEW-P	92-02-095	246-858-020	AMD-P	92-07-098	246-873-060	AMD-P	92-07-098
246-851-470	NEW	92-06-030	246-858-020	AMD	92-12-035	246-873-060	AMD	92-12-035
246-851-480	NEW-P	92-02-095	246-858-030	AMD-P	92-07-098	246-873-080	AMD-P	92-07-098
246-851-480	NEW	92-06-030	246-858-030	AMD	92-12-035	246-873-080	AMD	92-12-035
246-851-490	NEW-P	92-02-095	246-858-040	AMD-P	92-07-098	246-875-001	AMD-P	92-18-044
246-851-490	NEW	92-06-030	246-858-040	AMD	92-12-035	246-875-001	AMD-W	92-23-057
246-851-490	AMD-P	92-16-080	246-858-060	AMD-P	92-07-098	246-875-010	AMD-P	92-18-044
246-851-390	AMD	92-20-019	246-858-060	AMD	92-12-035	246-875-010	AMD-W	92-23-057
246-851-500	NEW-P	92-16-080	246-858-070	AMD-P	92-07-098	246-875-020	AMD-P	92-07-098
246-851-500	AMD	92-20-019	246-858-070	AMD	92-12-035	246-875-020	AMD	92-12-035
246-851-510	NEW-P	92-16-080	246-861-010	NEW	92-03-029	246-875-020	AMD-P	92-18-044
246-851-510	NEW	92-20-019	246-861-020	AMD	92-03-029	246-875-020	AMD-W	92-23-057
246-851-520	NEW-P	92-14-092	246-861-030	AMD	92-03-029	246-875-030	AMD-P	92-18-044
246-851-520	NEW	92-20-048	246-861-040	AMD	92-03-029	246-875-030	AMD-W	92-23-057
246-851-530	NEW-P	92-14-092	246-861-050	AMD	92-03-029	246-875-040	AMD-P	92-18-044
246-851-530	NEW	92-20-048	246-861-060	AMD	92-03-029	246-875-040	AMD-W	92-23-057
246-851-990	AMD	92-06-029	246-861-070	REP	92-03-029	246-875-050	AMD-P	92-18-044
246-851-990	AMD-P	92-17-011	246-861-080	REP	92-03-029	246-875-050	AMD-W	92-23-057
246-851-990	AMD-C	92-17-058	246-861-090	AMD	92-03-029	246-875-060	AMD-P	92-07-098
246-851-990	AMD	92-23-006	246-861-095	NEW	92-03-029	246-875-060	AMD	92-12-035
246-853-025	NEW-P	92-13-065	246-861-100	REP	92-03-029	246-875-060	AMD-P	92-18-044
246-853-025	NEW	92-20-001	246-861-110	REP	92-03-029	246-875-060	AMD-W	92-23-057
246-853-045	NEW-P	92-13-065	246-861-120	AMD	92-03-029	246-875-070	AMD-P	92-07-098
246-853-045	NEW	92-20-001	246-863-035	NEW-P	92-18-043	246-875-070	AMD	92-12-035
246-853-135	NEW-P	92-13-065	246-863-035	NEW	92-23-058	246-875-070	AMD-P	92-18-044
246-853-135	NEW	92-20-001	246-863-060	AMD-P	92-07-098	246-875-070	AMD-W	92-23-057
246-853-400	NEW-P	92-13-065	246-863-060	AMD	92-12-035	246-875-080	AMD-P	92-07-098
246-853-400	NEW	92-20-001	246-863-070	AMD-P	92-07-098	246-875-080	AMD	92-12-035
246-853-990	AMD-P	92-06-028	246-863-070	AMD	92-12-035	246-875-080	AMD-P	92-18-044
246-853-990	AMD	92-14-054	246-863-080	AMD-P	92-03-124	246-875-080	AMD-W	92-23-057
246-857-020	AMD-P	92-07-098	246-863-080	AMD-P	92-07-098	246-875-090	REP-P	92-07-098
246-857-020	AMD	92-12-035	246-863-080	AMD-W	92-08-061	246-875-090	REP	92-12-035
246-857-020	REP-P	92-22-077	246-863-080	AMD	92-12-035	246-879-010	AMD-P	92-10-070
246-857-030	REP-P	92-22-077	246-863-090	AMD-P	92-07-098	246-879-010	AMD	92-15-069
246-857-040	REP-P	92-22-077	246-863-090	AMD	92-12-035	246-879-020	AMD-P	92-07-098
246-857-050	REP-P	92-22-077	246-863-110	AMD-P	92-07-098	246-879-020	AMD-W	92-10-026
246-857-060	REP-P	92-22-077	246-863-110	AMD	92-12-035	246-879-020	AMD-P	92-10-070
246-857-070	REP-P	92-22-077	246-863-130	NEW-P	92-16-096	246-879-020	AMD	92-15-069
246-857-080	REP-P	92-22-077	246-865-030	AMD-P	92-07-098	246-879-030	AMD-P	92-07-098
246-857-090	REP-P	92-22-077	246-865-030	AMD	92-12-035	246-879-030	AMD-W	92-10-026
246-857-100	REP-P	92-22-077	246-865-060	AMD-P	92-07-098	246-879-030	AMD-P	92-10-070
246-857-110	REP-P	92-22-077	246-865-060	AMD	92-12-035	246-879-030	AMD	92-15-069
246-857-120	REP-P	92-22-077	246-865-070	AMD-P	92-07-098	246-879-040	AMD-P	92-07-098
246-857-130	REP-P	92-22-077	246-865-070	AMD	92-12-035	246-879-040	AMD-W	92-10-026
246-857-140	REP-P	92-22-077	246-867-010	AMD-P	92-07-098	246-879-040	AMD-P	92-10-070
246-857-150	REP-P	92-22-077	246-867-010	AMD	92-12-035	246-879-040	AMD	92-15-069
246-857-160	REP-P	92-22-077	246-867-060	AMD-P	92-07-098	246-879-050	AMD-P	92-10-070
246-857-170	REP-P	92-22-077	246-867-060	AMD	92-12-035	246-879-050	AMD	92-15-069
246-857-180	AMD-P	92-07-098	246-869-020	AMD-P	92-07-098	246-879-060	AMD-P	92-10-070
246-857-180	AMD	92-12-035	246-869-020	AMD	92-12-035	246-879-060	AMD	92-15-069
246-857-180	REP-P	92-22-077	246-869-050	AMD-P	92-07-098	246-879-070	AMD-P	92-07-098
246-857-190	REP-P	92-22-077	246-869-050	AMD	92-12-035	246-879-070	AMD-W	92-10-026
246-857-200	REP-P	92-22-077	246-869-070	AMD-P	92-07-098	246-879-070	AMD-P	92-10-070
246-857-210	REP-P	92-22-077	246-869-070	AMD	92-12-035	246-879-070	AMD	92-15-069
246-857-220	REP-P	92-22-077	246-869-095	NEW-P	92-03-095	246-879-080	AMD-P	92-07-098
246-857-230	REP-P	92-22-077	246-869-095	NEW	92-14-032	246-879-080	AMD-W	92-10-026
246-857-240	REP-P	92-22-077	246-869-100	AMD-P	92-07-098	246-879-080	AMD-P	92-10-070
246-857-250	REP-P	92-22-077	246-869-100	AMD	92-12-035	246-879-080	AMD	92-15-069
246-857-260	REP-P	92-22-077	246-869-120	AMD-P	92-07-098	246-879-100	NEW-P	92-10-070
246-857-270	REP-P	92-22-077	246-869-120	AMD	92-12-035	246-879-100	NEW	92-15-069
246-857-280	REP-P	92-22-077	246-869-190	AMD-P	92-07-098	246-879-110	NEW-P	92-10-070
246-857-290	REP-P	92-22-077	246-869-190	AMD	92-12-035	246-879-110	NEW	92-15-069
246-857-300	REP-P	92-22-077	246-869-210	AMD-P	92-07-098	246-879-120	NEW	92-15-069
246-857-310	REP-P	92-22-077	246-869-210	AMD	92-12-035	246-883-020	AMD-P	92-03-096
246-857-320	AMD-P	92-07-098	246-869-220	AMD-P	92-07-098	246-883-020	AMD	92-09-070
246-857-320	AMD	92-12-035	246-869-220	AMD	92-12-035	246-883-025	NEW-P	92-04-041
246-857-320	REP-P	92-22-077	246-869-235	NEW-P	92-18-045	246-883-025	NEW	92-09-072
246-857-330	AMD-P	92-07-098	246-869-240	AMD-P	92-04-040	246-883-030	AMD-P	92-03-096
246-857-330	AMD	92-12-035	246-869-240	AMD	92-08-058	246-883-030	AMD-W	92-09-001
246-857-330	REP-P	92-22-077	246-869-245	NEW-P	92-18-045	246-883-030	AMD-P	92-18-046
246-857-340	AMD-P	92-07-098	246-869-255	NEW-P	92-18-045	246-883-030	AMD-C	92-24-078
246-857-340	AMD	92-12-035	246-871-040	AMD-P	92-07-098	246-883-040	AMD-P	92-07-098
246-857-340	REP-P	92-22-077	246-871-040	AMD	92-12-035	246-883-040	AMD	92-12-035

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
246-883-050	NEW-P	92-03-096	246-899-050	AMD-P	92-07-098	246-918-180	AMD-P	92-08-063
246-883-050	NEW	92-09-070	246-899-050	AMD	92-12-035	246-918-180	AMD	92-12-089
246-886-020	AMD-P	92-07-098	246-901-020	AMD-P	92-07-098	246-918-190	REP-P	92-08-063
246-886-020	AMD	92-12-035	246-901-020	AMD	92-12-035	246-918-190	REP	92-12-089
246-886-030	AMD-P	92-07-098	246-903-010	AMD-P	92-07-098	246-918-200	REP-P	92-08-063
246-886-030	AMD	92-12-035	246-903-010	AMD	92-12-035	246-918-200	REP	92-12-089
246-886-060	AMD-P	92-07-098	246-903-010	AMD-P	92-22-097	246-918-210	REP-P	92-08-063
246-886-060	AMD	92-12-035	246-903-020	AMD-P	92-22-097	246-918-210	REP	92-12-089
246-887-020	AMD	92-04-029	246-907-020	AMD-P	92-03-124	246-918-220	REP-P	92-08-063
246-887-040	AMD	92-04-029	246-907-020	AMD	92-07-099	246-918-220	REP	92-12-089
246-887-050	AMD-P	92-07-098	246-907-030	AMD-P	92-03-124	246-918-240	REP-P	92-08-063
246-887-050	AMD	92-12-035	246-907-030	AMD	92-07-099	246-918-240	REP	92-12-089
246-887-060	AMD-P	92-07-098	246-915-010	AMD	92-08-039	246-918-250	AMD-P	92-08-063
246-887-060	AMD	92-12-035	246-915-015	AMD	92-08-039	246-918-250	AMD	92-12-089
246-887-070	AMD-P	92-07-098	246-915-015	REP-P	92-08-111	246-918-260	AMD-P	92-08-063
246-887-070	AMD	92-12-035	246-915-015	REP	92-16-082	246-918-260	AMD	92-12-089
246-887-100	AMD	92-04-029	246-915-020	AMD-P	92-20-099	246-918-270	REP-P	92-08-063
246-887-131	NEW-P	92-18-042	246-915-030	AMD-W	92-08-110	246-918-270	REP	92-12-089
246-887-131	NEW	92-23-059	246-915-030	AMD-P	92-08-111	246-918-280	REP-P	92-08-063
246-887-140	AMD	92-04-029	246-915-030	AMD	92-16-082	246-918-280	REP	92-12-089
246-887-160	AMD	92-04-029	246-915-075	NEW-P	92-08-111	246-918-290	REP-P	92-08-063
246-887-160	AMD-P	92-24-079	246-915-075	NEW	92-16-082	246-918-290	REP	92-12-089
246-887-170	AMD	92-04-029	246-915-080	AMD-P	92-20-099	246-918-300	REP-P	92-08-063
246-887-200	AMD-P	92-07-098	246-915-085	NEW-P	92-20-099	246-918-300	REP	92-12-089
246-887-200	AMD	92-12-035	246-915-120	AMD	92-08-039	246-918-320	REP-P	92-08-063
246-887-210	NEW-P	92-04-042	246-915-120	AMD-P	92-20-099	246-918-320	REP	92-12-089
246-887-210	NEW	92-09-071	246-915-140	AMD-P	92-20-099	246-918-330	REP-P	92-08-063
246-889-020	AMD-P	92-07-098	246-915-145	NEW-P	92-20-099	246-918-330	REP	92-12-089
246-889-020	AMD	92-12-035	246-915-150	AMD	92-08-039	246-918-340	REP-P	92-08-063
246-889-030	AMD-P	92-07-098	246-915-180	AMD	92-08-039	246-918-340	REP	92-12-089
246-889-030	AMD	92-12-035	246-915-185	NEW	92-08-039	246-918-350	REP-P	92-08-063
246-889-040	AMD-P	92-07-098	246-915-200	AMD	92-08-039	246-918-350	REP	92-12-089
246-889-040	AMD	92-12-035	246-917-125	NEW	92-08-021	246-918-360	REP-P	92-08-063
246-893-020	AMD-P	92-07-098	246-917-126	NEW	92-08-021	246-918-360	REP	92-12-089
246-893-020	AMD	92-12-035	246-917-135	NEW-P	92-21-065	246-918-360	REP-P	92-08-063
246-893-030	AMD-P	92-07-098	246-917-300	NEW-P	92-21-065	246-918-370	REP-P	92-08-063
246-893-030	AMD	92-12-035	246-917-990	AMD	92-08-062	246-918-370	REP	92-12-089
246-893-040	AMD-P	92-07-098	246-917-990	AMD	92-22-035	246-920-030	AMD-E	92-07-058
246-893-040	AMD	92-12-035	246-918-005	NEW-P	92-08-063	246-920-030	RESCIND	92-07-096
246-893-090	AMD-P	92-07-098	246-918-005	NEW	92-12-089	246-920-030	AMD-E	92-07-096
246-893-090	AMD	92-12-035	246-918-006	NEW-P	92-08-063	246-920-030	AMD-P	92-10-069
246-893-120	AMD-P	92-07-098	246-918-006	NEW	92-12-089	246-920-030	AMD	92-23-035
246-893-120	AMD	92-12-035	246-918-007	NEW-P	92-08-063	246-922-990	AMD-P	92-06-058
246-893-130	AMD-P	92-07-098	246-918-007	NEW	92-12-089	246-922-990	AMD	92-14-053
246-893-130	AMD	92-12-035	246-918-008	NEW-P	92-08-063	246-924-115	NEW-P	92-15-151
246-893-998	AMD-P	92-07-098	246-918-008	NEW	92-12-089	246-924-115	NEW-E	92-15-154
246-893-998	AMD	92-12-035	246-918-020	REP-P	92-08-063	246-924-115	NEW	92-20-029
246-895-020	AMD-P	92-07-098	246-918-020	REP	92-12-089	246-924-355	NEW-P	92-15-148
246-895-020	AMD	92-12-035	246-918-030	AMD-P	92-08-063	246-924-355	NEW-C	92-20-030
246-895-040	AMD-P	92-07-098	246-918-030	AMD	92-12-089	246-924-355	NEW-W	92-23-009A
246-895-040	AMD	92-12-035	246-918-035	AMD-P	92-08-063	246-924-991	NEW-E	92-03-107
246-895-080	AMD-P	92-07-098	246-918-035	AMD	92-12-089	246-924-991	NEW-P	92-03-141
246-895-080	AMD	92-12-035	246-918-040	REP-P	92-08-063	246-924-991	NEW-W	92-07-016
246-895-100	AMD-P	92-07-098	246-918-040	REP	92-12-089	246-924-992	NEW-E	92-03-107
246-895-100	AMD	92-12-035	246-918-040	REP-P	92-12-089	246-924-992	NEW-P	92-03-141
246-895-120	AMD-P	92-07-098	246-918-060	REP-P	92-08-063	246-924-992	NEW-W	92-07-016
246-895-120	AMD	92-12-035	246-918-060	REP	92-12-089	246-926-020	AMD	92-05-010
246-895-130	AMD-P	92-07-098	246-918-085	NEW-P	92-21-065	246-926-030	AMD	92-05-010
246-895-130	AMD	92-12-035	246-918-090	AMD-P	92-08-063	246-926-040	AMD	92-05-010
246-895-140	AMD-P	92-07-098	246-918-090	AMD	92-12-089	246-926-060	AMD	92-05-010
246-895-140	AMD	92-12-035	246-918-100	REP-P	92-08-063	246-926-070	AMD	92-05-010
246-895-160	AMD-P	92-07-098	246-918-100	REP	92-12-089	246-926-080	AMD	92-05-010
246-895-160	AMD	92-12-035	246-918-110	AMD-P	92-08-063	246-926-090	AMD	92-05-010
246-895-170	AMD-P	92-07-098	246-918-110	AMD	92-12-089	246-926-090	AMD	92-05-010
246-895-170	AMD	92-12-035	246-918-120	AMD-P	92-08-063	246-926-110	AMD	92-05-010
246-897-040	AMD-P	92-07-098	246-918-120	AMD	92-12-089	246-926-120	AMD	92-05-010
246-897-040	AMD	92-12-035	246-918-130	AMD-P	92-08-063	246-926-130	AMD	92-05-010
246-897-050	AMD-P	92-07-098	246-918-130	AMD	92-12-089	246-926-150	AMD	92-05-010
246-897-050	AMD	92-12-035	246-918-130	AMD	92-12-089	246-926-160	AMD	92-05-010
246-897-150	AMD-P	92-07-098	246-918-140	AMD-P	92-08-063	246-926-170	AMD	92-05-010
246-897-150	AMD	92-12-035	246-918-140	AMD	92-12-089	246-926-180	AMD	92-05-010
246-899-040	AMD-P	92-07-098	246-918-160	AMD-P	92-08-063	246-926-180	AMD-P	92-15-150
246-899-040	AMD	92-12-035	246-918-160	AMD	92-12-089	246-926-180	AMD	92-19-060
246-899-040	AMD	92-12-035	246-918-170	AMD-P	92-08-063	246-926-190	AMD	92-05-010
246-899-040	AMD	92-12-035	246-918-170	AMD	92-12-089	246-926-200	AMD	92-05-010
246-899-040	AMD	92-12-035	246-918-170	AMD	92-12-089	246-926-990	AMD	92-05-010

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
246-928-020	AMD-P	92-10-071	246-975-010	REP-P	92-15-034	246-976-320	NEW-P	92-15-034
246-928-020	AMD	92-15-032	246-975-020	REP-P	92-15-034	246-976-330	NEW-P	92-15-034
246-928-085	NEW-P	92-10-071	246-975-030	REP-P	92-15-034	246-976-340	NEW-P	92-15-034
246-928-085	NEW	92-15-032	246-975-040	REP-P	92-15-034	246-976-350	NEW-P	92-15-034
246-928-990	AMD-P	92-10-071	246-975-050	REP-P	92-15-034	246-976-370	NEW-P	92-15-034
246-928-990	AMD	92-15-032	246-975-060	REP-P	92-15-034	246-976-390	NEW-P	92-15-034
246-930-010	AMD-P	92-07-079	246-975-070	REP-P	92-15-034	246-976-400	NEW-P	92-15-034
246-930-010	AMD	92-12-027	246-975-080	REP-P	92-15-034	246-976-420	NEW-P	92-15-034
246-930-020	AMD-P	92-07-079	246-975-090	REP-P	92-15-034	246-976-430	NEW-P	92-15-034
246-930-020	AMD	92-12-027	246-975-100	REP-P	92-15-034	246-976-440	NEW-P	92-15-034
246-930-030	AMD-P	92-07-079	246-975-110	REP-P	92-15-034	246-976-450	NEW-P	92-15-034
246-930-030	AMD	92-12-027	246-975-120	REP-P	92-15-034	246-976-470	NEW-P	92-15-034
246-930-040	AMD-P	92-07-079	246-975-130	REP-P	92-15-034	246-976-475	NEW-P	92-15-034
246-930-040	AMD	92-12-027	246-975-140	REP-P	92-15-034	246-976-480	NEW-P	92-15-034
246-930-050	AMD-P	92-07-079	246-975-150	REP-P	92-15-034	246-976-500	NEW-P	92-15-034
246-930-050	AMD	92-12-027	246-975-160	REP-P	92-15-034	246-976-510	NEW-P	92-15-034
246-930-060	AMD-P	92-07-079	246-975-170	REP-P	92-15-034	246-976-520	NEW-P	92-15-034
246-930-060	AMD	92-12-027	246-975-180	REP-P	92-15-034	246-976-550	NEW-P	92-15-034
246-930-075	AMD-P	92-07-079	246-975-190	REP-P	92-15-034	246-976-560	NEW-P	92-15-034
246-930-075	AMD	92-12-027	246-975-200	REP-P	92-15-034	246-976-570	NEW-P	92-15-034
246-930-200	AMD-P	92-07-079	246-975-210	REP-P	92-15-034	246-976-600	NEW-P	92-15-034
246-930-200	AMD	92-12-027	246-975-220	REP-P	92-15-034	246-976-610	NEW-P	92-15-034
246-930-210	AMD-P	92-07-079	246-975-230	REP-P	92-15-034	246-976-640	NEW-P	92-15-034
246-930-210	AMD	92-12-027	246-975-240	REP-P	92-15-034	246-976-650	NEW-P	92-15-034
246-930-220	AMD-P	92-07-079	246-975-250	REP-P	92-15-034	246-976-680	NEW-P	92-15-034
246-930-220	AMD	92-12-027	246-975-260	REP-P	92-15-034	246-976-690	NEW-P	92-15-034
246-930-300	AMD-P	92-07-079	246-975-270	REP-P	92-15-034	246-976-720	NEW-P	92-15-034
246-930-300	AMD	92-12-027	246-975-280	REP-P	92-15-034	246-976-730	NEW-P	92-15-034
246-930-301	AMD-P	92-07-079	246-975-290	REP-P	92-15-034	246-976-740	NEW-P	92-15-034
246-930-301	AMD	92-12-027	246-975-300	REP-P	92-15-034	246-976-770	NEW-P	92-15-034
246-930-310	AMD-P	92-07-079	246-975-310	REP-P	92-15-034	246-976-780	NEW-P	92-15-034
246-930-310	AMD	92-12-027	246-975-320	REP-P	92-15-034	246-976-790	NEW-P	92-15-034
246-930-320	AMD-P	92-07-079	246-975-330	REP-P	92-15-034	246-976-810	NEW-P	92-15-034
246-930-320	AMD	92-12-027	246-975-340	REP-P	92-15-034	246-976-820	NEW-P	92-15-034
246-930-330	AMD-P	92-07-079	246-975-350	REP-P	92-15-034	246-976-880	NEW-P	92-15-034
246-930-330	AMD	92-12-027	246-975-360	REP-P	92-15-034	246-976-885	NEW-P	92-15-034
246-930-340	AMD-P	92-07-079	246-975-990	REP-P	92-15-034	246-976-890	NEW-P	92-15-034
246-930-340	AMD	92-12-027	246-976-001	NEW-P	92-15-034	246-976-910	NEW-P	92-15-034
246-930-400	AMD-P	92-07-079	246-976-010	NEW-P	92-15-034	246-976-920	NEW-P	92-15-034
246-930-400	AMD	92-12-027	246-976-020	NEW-P	92-15-034	246-976-930	NEW-P	92-15-034
246-930-410	NEW-P	92-07-079	246-976-025	NEW-P	92-15-034	246-976-940	NEW-P	92-15-034
246-930-410	NEW	92-12-027	246-976-030	NEW-P	92-15-034	246-976-950	NEW-P	92-15-034
246-930-499	AMD-P	92-07-079	246-976-035	NEW-P	92-15-034	246-976-960	NEW-P	92-15-034
246-930-499	AMD	92-12-027	246-976-040	NEW-P	92-15-034	246-976-970	NEW-P	92-15-034
246-930-990	AMD-P	92-07-079	246-976-050	NEW-P	92-15-034	246-976-990	NEW-P	92-15-034
246-930-990	AMD	92-12-027	246-976-055	NEW-P	92-15-034	246-977-001	REP-P	92-15-034
246-933-120	REP-P	92-14-127	246-976-060	NEW-P	92-15-034	246-977-010	REP-P	92-15-034
246-933-120	REP	92-17-076	246-976-065	NEW-P	92-15-034	246-977-020	REP-P	92-15-034
246-933-170	AMD-P	92-14-127	246-976-070	NEW-P	92-15-034	246-977-030	REP-P	92-15-034
246-933-170	AMD	92-17-076	246-976-075	NEW-P	92-15-034	246-977-040	REP-P	92-15-034
246-933-240	REP-P	92-14-127	246-976-080	NEW-P	92-15-034	246-977-050	REP-P	92-15-034
246-933-240	REP	92-17-076	246-976-085	NEW-P	92-15-034	246-977-060	REP-P	92-15-034
246-933-250	AMD	92-03-074	246-976-090	NEW-P	92-15-034	246-977-070	REP-P	92-15-034
246-933-250	AMD-P	92-14-127	246-976-110	NEW-P	92-15-034	246-977-080	REP-P	92-15-034
246-933-250	AMD	92-17-076	246-976-115	NEW-P	92-15-034	246-977-090	REP-P	92-15-034
246-933-270	AMD-P	92-14-127	246-976-120	NEW-P	92-15-034	246-977-100	REP-P	92-15-034
246-933-270	AMD	92-17-076	246-976-140	NEW-P	92-15-034	246-977-110	REP-P	92-15-034
246-933-280	AMD	92-03-074	246-976-150	NEW-P	92-15-034	248-14-120	AMD-P	92-03-015
246-933-300	NEW	92-03-074	246-976-160	NEW-P	92-15-034	248-14-120	AMD	92-08-074
246-933-300	AMD-P	92-14-127	246-976-170	NEW-P	92-15-034	248-14-250	AMD-P	92-03-015
246-933-300	AMD	92-17-076	246-976-180	NEW-P	92-15-034	248-14-285	AMD	92-08-074
246-933-305	NEW	92-03-074	246-976-190	NEW-P	92-15-034	248-14-285	AMD-P	92-03-015
246-933-320	AMD-P	92-14-127	246-976-200	NEW-P	92-15-034	248-14-285	AMD	92-08-074
246-933-320	AMD	92-17-076	246-976-210	NEW-P	92-15-034	250-20-021	AMD-C	92-08-076
246-933-980	AMD-P	92-03-125	246-976-220	NEW-P	92-15-034	250-20-021	AMD-C	92-09-141
246-933-980	AMD	92-07-036	246-976-230	NEW-P	92-15-034	250-20-021	AMD	92-11-022
246-933-990	AMD-P	92-03-125	246-976-240	NEW-P	92-15-034	250-20-021	AMD-E	92-11-023
246-933-990	AMD	92-07-036	246-976-260	NEW-P	92-15-034	250-25-010	NEW	92-03-002
246-935-125	NEW-P	92-03-125	246-976-270	NEW-P	92-15-034	250-25-020	NEW	92-03-002
246-935-125	NEW	92-07-036	246-976-280	NEW-P	92-15-034	250-25-030	NEW	92-03-002
246-935-990	AMD-P	92-03-125	246-976-290	NEW-P	92-15-034	250-25-040	NEW	92-03-002
246-935-990	AMD	92-07-036	246-976-300	NEW-P	92-15-034	250-25-045	NEW	92-03-002
246-975-001	REP-P	92-15-034	246-976-310	NEW-P	92-15-034	250-25-050	NEW	92-03-002

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
250-25-060	NEW	92-03-002	251-01-120	AMD-P	92-09-120	251-17-110	AMD-W	92-07-018
250-25-070	NEW	92-03-002	251-01-120	AMD-W	92-13-008	251-17-120	AMD-W	92-07-018
250-25-080	NEW	92-03-002	251-01-120	AMD-P	92-21-077	251-17-160	AMD-W	92-07-018
250-25-090	NEW	92-03-002	251-01-145	AMD-C	92-05-026	251-17-160	AMD-P	92-09-122
250-61-010	AMD-P	92-21-071	251-01-145	AMD-W	92-07-018	251-17-160	AMD-W	92-13-008
250-61-070	AMD-P	92-21-071	251-01-147	NEW-C	92-05-026	251-17-160	AMD-P	92-21-079
250-61-120	AMD-P	92-21-071	251-01-147	NEW-W	92-07-018	251-17-165	NEW-W	92-07-018
250-61-140	AMD-P	92-21-071	251-01-147	NEW-P	92-09-120	251-17-165	NEW-P	92-09-122
250-66-020	AMD-P	92-13-076	251-01-147	NEW-W	92-13-008	251-17-165	NEW-W	92-13-008
250-66-020	AMD-C	92-15-135	251-01-147	NEW-P	92-21-077	251-17-165	NEW-P	92-21-079
250-66-020	AMD	92-16-038	251-01-150	AMD-C	92-05-026	251-17-170	AMD-W	92-07-018
250-66-030	AMD-P	92-13-076	251-01-150	AMD-W	92-07-018	251-17-170	AMD-P	92-09-122
250-66-030	AMD-C	92-15-135	251-01-155	REP	92-05-034	251-17-170	AMD-W	92-13-008
250-66-030	AMD	92-16-038	251-01-210	AMD-C	92-05-026	251-17-170	AMD-P	92-21-079
250-66-040	AMD-P	92-13-076	251-01-210	AMD-W	92-07-018	251-17-190	AMD-W	92-07-018
250-66-040	AMD-C	92-15-135	251-01-255	AMD-W	92-03-079	251-17-200	AMD-W	92-07-018
250-66-040	AMD	92-16-038	251-01-255	AMD-P	92-05-072	251-17-200	AMD-P	92-09-122
250-66-060	AMD-P	92-13-076	251-01-255	AMD-W	92-07-019	251-17-200	AMD-W	92-13-008
250-66-060	AMD-C	92-15-135	251-01-320	REP	92-05-034	251-17-200	AMD-P	92-21-079
250-66-060	AMD	92-16-038	251-01-350	AMD-C	92-05-026	251-18-180	AMD	92-05-034
250-67-010	REP	92-03-002	251-01-350	AMD-W	92-07-018	251-22-215	REP-W	92-05-025
250-67-020	REP	92-03-002	251-01-350	AMD-P	92-09-120	260-13-100	AMD-P	92-12-067
250-67-030	REP	92-03-002	251-01-350	AMD-W	92-13-008	260-13-100	AMD-C	92-13-088
250-67-040	REP	92-03-002	251-01-350	AMD-P	92-21-077	260-13-100	AMD	92-17-002
250-67-050	REP	92-03-002	251-01-385	REP-C	92-05-026	260-13-175	NEW-P	92-12-066
250-67-060	REP	92-03-002	251-01-385	REP-W	92-07-018	260-13-175	NEW-C	92-13-087
250-68-001	REP	92-03-002	251-01-390	AMD-C	92-05-026	260-13-175	NEW	92-17-002
250-68-010	REP	92-03-002	251-01-390	AMD-W	92-07-018	260-13-370	AMD-P	92-12-067
250-68-020	REP	92-03-002	251-01-395	AMD-W	92-03-079	260-13-370	AMD-C	92-13-088
250-68-030	REP	92-03-002	251-01-395	AMD-P	92-05-073	260-13-370	AMD	92-17-002
250-68-035	REP	92-03-002	251-01-395	AMD-W	92-07-019	260-13-390	AMD-P	92-12-067
250-68-040	REP	92-03-002	251-01-410	AMD-C	92-05-026	260-13-390	AMD-C	92-13-088
250-68-050	REP	92-03-002	251-01-410	AMD-W	92-07-018	260-13-390	AMD	92-17-002
250-68-060	REP	92-03-002	251-04-060	AMD-P	92-09-123	260-13-400	AMD-P	92-12-067
250-68-070	REP	92-03-002	251-04-060	AMD-W	92-13-055	260-13-400	AMD-C	92-13-088
250-75-010	REP	92-03-002	251-04-060	AMD-P	92-13-061	260-13-400	AMD	92-17-002
250-75-020	REP	92-03-002	251-04-060	AMD-C	92-14-113	260-24-280	AMD-P	92-12-068
250-75-030	REP	92-03-002	251-04-060	AMD	92-20-043	260-24-280	AMD-C	92-13-089
250-75-040	REP	92-03-002	251-09-025	AMD	92-05-034	260-32-400	AMD-P	92-15-097
250-75-050	REP	92-03-002	251-09-030	AMD	92-05-034	260-32-400	AMD-C	92-18-026
250-75-060	REP	92-03-002	251-09-071	NEW-P	92-05-075	260-32-400	AMD	92-21-027
250-75-070	REP	92-03-002	251-09-071	NEW-W	92-07-019	260-56-065	NEW-P	92-12-066
250-75-080	REP	92-03-002	251-10-030	AMD-C	92-05-027	260-56-065	NEW-C	92-13-087
250-76-010	NEW	92-04-018	251-10-030	AMD-W	92-07-018	260-56-065	NEW-W	92-17-001
250-76-020	NEW	92-04-018	251-10-030	AMD-P	92-09-121	260-88-010	AMD-P	92-12-068
250-76-030	NEW	92-04-018	251-10-030	AMD-W	92-13-008	260-88-010	AMD-C	92-13-089
250-76-040	NEW	92-04-018	251-10-030	AMD-P	92-21-076	260-88-010	AMD	92-17-002
250-76-050	NEW	92-04-018	251-12-072	AMD-C	92-05-028	262-01-110	NEW-E	92-20-051
250-76-060	NEW	92-04-018	251-12-072	AMD-W	92-07-018	262-01-110	NEW-P	92-20-052
250-76-070	NEW	92-04-018	251-12-072	AMD-P	92-09-126	262-01-120	NEW-E	92-20-051
250-78-010	AMD-P	92-13-077	251-12-072	AMD-W	92-13-008	262-01-120	NEW-P	92-20-052
250-78-010	AMD-C	92-15-136	251-12-072	AMD-P	92-21-078	275-16-030	AMD-P	92-06-043
250-78-010	AMD	92-16-037	251-12-090	REP-P	92-09-124	275-16-030	AMD-E	92-06-044
250-78-020	AMD-P	92-13-077	251-12-090	REP	92-13-063	275-16-030	AMD	92-09-118
250-78-020	AMD-C	92-15-136	251-12-290	AMD-P	92-09-125	275-16-030	AMD-P	92-14-077
250-78-020	AMD	92-16-037	251-12-290	AMD-C	92-13-062	275-16-030	AMD-E	92-14-080
250-78-030	AMD-P	92-13-077	251-12-290	AMD-C	92-14-114	275-16-030	AMD	92-17-007
250-78-030	AMD-C	92-15-136	251-12-290	AMD-W	92-21-070	275-25-020	AMD-P	92-06-059
250-78-030	AMD	92-16-037	251-17	AMD-C	92-05-029	275-25-020	AMD	92-09-115
250-78-050	AMD-P	92-13-077	251-17-010	AMD-W	92-07-018	275-25-530	AMD-P	92-09-045
250-78-050	AMD-C	92-15-136	251-17-040	AMD-W	92-07-018	275-25-530	AMD-E	92-09-046
250-78-050	AMD	92-16-037	251-17-040	AMD-P	92-09-122	275-25-530	RESCIND	92-09-051
250-78-060	AMD-P	92-13-077	251-17-040	AMD-W	92-13-008	275-25-530	AMD	92-13-032
250-78-060	AMD-C	92-15-136	251-17-040	AMD-P	92-21-079	275-27-020	AMD-P	92-06-059
250-78-060	AMD	92-16-037	251-17-060	AMD-W	92-07-018	275-27-020	AMD	92-09-115
251-01-010	REP	92-05-034	251-17-060	AMD-P	92-09-122	275-27-026	AMD	92-04-004
251-01-075	AMD-C	92-05-026	251-17-060	AMD-W	92-13-008	275-27-219	NEW-P	92-09-113
251-01-075	AMD-W	92-07-018	251-17-060	AMD-P	92-21-079	275-27-219	NEW-E	92-09-119
251-01-075	AMD-P	92-09-120	251-17-070	AMD-W	92-07-018	275-27-219	NEW	92-13-024
251-01-075	AMD-W	92-13-008	251-17-070	AMD-P	92-09-122	275-27-220	AMD-P	92-05-076
251-01-075	AMD-P	92-21-077	251-17-070	AMD-W	92-13-008	275-27-220	AMD-E	92-05-077
251-01-120	AMD-C	92-05-026	251-17-070	AMD-P	92-21-079	275-27-220	AMD	92-09-114
251-01-120	AMD-W	92-07-018	251-17-090	AMD-W	92-07-018	275-27-223	AMD-P	92-05-076

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
275-27-223	AMD-E	92-05-077	284-16-450	NEW	92-19-038	284-50-377	NEW-P	92-17-082
275-27-223	AMD	92-09-114	284-16-460	NEW-P	92-15-103	284-50-377	NEW	92-21-101
275-56-005	AMD-P	92-07-033	284-16-460	NEW	92-19-038	284-52	PREP	92-14-129
275-56-005	AMD-E	92-07-034	284-16-470	NEW-P	92-15-103	284-58	PREP	92-14-129
275-56-005	AMD	92-11-055	284-16-470	NEW	92-19-038	284-60	PREP	92-14-129
275-56-015	AMD-P	92-07-033	284-16-480	NEW-P	92-15-103	284-66-010	AMD	92-06-021
275-56-015	AMD-E	92-07-034	284-16-480	NEW	92-19-038	284-66-020	AMD	92-06-021
275-56-015	AMD	92-11-055	284-16-490	NEW-P	92-15-103	284-66-030	AMD	92-06-021
275-56-088	AMD-P	92-07-033	284-16-490	NEW	92-19-038	284-66-040	AMD	92-06-021
275-56-088	AMD-E	92-07-034	284-16-500	NEW-P	92-15-103	284-66-050	AMD	92-06-021
275-56-088	AMD	92-11-055	284-16-500	NEW	92-19-038	284-66-060	AMD	92-06-021
275-56-447	NEW-E	92-07-034	284-16-510	NEW-P	92-15-103	284-66-063	NEW	92-06-021
275-56-447	NEW	92-11-055	284-16-510	NEW	92-19-038	284-66-066	NEW	92-06-021
275-156-010	AMD-P	92-15-008	284-16-520	NEW-P	92-15-103	284-66-066	AMD-P	92-14-130
275-156-010	AMD	92-18-037	284-16-520	NEW	92-19-038	284-66-066	AMD	92-17-078
275-156-020	AMD-P	92-15-008	284-16-530	NEW-P	92-15-103	284-66-070	REP	92-06-021
275-156-020	AMD	92-18-037	284-16-530	NEW	92-19-038	284-66-073	NEW	92-06-021
284-02-020	AMD-P	92-19-105	284-16-540	NEW-P	92-15-103	284-66-077	NEW	92-06-021
284-02-020	AMD	92-23-009	284-16-540	NEW	92-19-038	284-66-080	AMD	92-06-021
284-07-050	NEW-P	92-15-104	284-22-010	NEW-E	92-14-085	284-66-090	REP	92-06-021
284-07-050	NEW	92-19-040	284-22-010	NEW-P	92-16-092	284-66-092	NEW	92-06-021
284-07-100	NEW-P	92-15-104	284-22-010	NEW	92-19-095	284-66-092	AMD-P	92-14-130
284-07-100	NEW	92-19-040	284-22-020	NEW-E	92-14-085	284-66-092	AMD	92-17-078
284-07-110	NEW-P	92-15-104	284-22-020	NEW-P	92-16-092	284-66-100	REP	92-06-021
284-07-110	NEW	92-19-040	284-22-020	NEW	92-19-095	284-66-110	AMD	92-06-021
284-07-120	NEW-P	92-15-104	284-22-030	NEW-E	92-14-085	284-66-120	AMD	92-06-021
284-07-120	NEW	92-19-040	284-22-030	NEW-P	92-16-092	284-66-130	AMD	92-06-021
284-07-130	NEW-P	92-15-104	284-22-030	NEW	92-19-095	284-66-140	REP	92-06-021
284-07-130	NEW	92-19-040	284-22-040	NEW-E	92-14-085	284-66-142	NEW	92-06-021
284-07-140	NEW-P	92-15-104	284-22-040	NEW-P	92-16-092	284-66-150	REP	92-06-021
284-07-140	NEW	92-19-040	284-22-040	NEW	92-19-095	284-66-160	AMD	92-06-021
284-07-150	NEW-P	92-15-104	284-22-050	NEW-E	92-14-085	284-66-170	AMD	92-06-021
284-07-150	NEW	92-19-040	284-22-050	NEW-P	92-16-092	284-66-180	REP	92-06-021
284-07-160	NEW-P	92-15-104	284-22-050	NEW	92-19-095	284-66-190	REP	92-06-021
284-07-160	NEW	92-19-040	284-22-060	NEW-E	92-14-085	284-66-200	AMD	92-06-021
284-07-170	NEW-P	92-15-104	284-22-060	NEW-P	92-16-092	284-66-203	NEW	92-06-021
284-07-170	NEW	92-19-040	284-22-060	NEW	92-19-095	284-66-210	AMD	92-06-021
284-07-180	NEW-P	92-15-104	284-22-070	NEW-E	92-14-085	284-66-220	AMD	92-06-021
284-07-180	NEW	92-19-040	284-22-070	NEW-P	92-16-092	284-66-220	AMD-P	92-14-130
284-07-190	NEW-P	92-15-104	284-22-070	NEW	92-19-095	284-66-220	AMD	92-17-078
284-07-190	NEW	92-19-040	284-22-080	NEW-E	92-14-085	284-66-230	REP	92-06-021
284-07-200	NEW-P	92-15-104	284-22-080	NEW-P	92-16-092	284-66-232	NEW	92-06-021
284-07-200	NEW	92-19-040	284-22-080	NEW	92-19-095	284-66-232	NEW-P	92-22-106
284-07-210	NEW-P	92-15-104	284-22-090	NEW-E	92-14-085	284-66-240	AMD	92-06-021
284-07-210	NEW	92-19-040	284-22-090	NEW-P	92-16-092	284-66-243	NEW	92-06-021
284-07-220	NEW-P	92-15-104	284-22-090	NEW	92-19-095	284-66-250	AMD	92-06-021
284-07-220	NEW	92-19-040	284-44	PREP	92-14-129	284-66-260	AMD	92-06-021
284-07-230	NEW-P	92-15-104	284-44-042	NEW-P	92-20-092	284-66-270	AMD	92-06-021
284-07-230	NEW	92-19-040	284-44-042	NEW-C	92-23-061	284-66-300	AMD	92-06-021
284-15-090	NEW-P	92-21-097	284-44-042	NEW	92-24-043	284-66-310	AMD	92-06-021
284-15-090	NEW	92-24-062	284-44-043	NEW-P	92-17-080	284-66-320	AMD	92-06-021
284-16-050	REP-P	92-15-101	284-44-043	NEW	92-21-099	284-66-323	NEW	92-06-021
284-16-050	REP-C	92-21-038	284-44-046	NEW-P	92-13-013	284-66-330	AMD	92-06-021
284-16-050	REP	92-22-075	284-44-046	NEW	92-16-009	284-66-340	AMD	92-06-021
284-16-060	REP-P	92-15-103	284-44-240	NEW-P	92-06-056	284-66-350	AMD	92-06-021
284-16-060	REP	92-19-038	284-44-240	NEW	92-09-044	284-66-400	AMD	92-06-021
284-16-300	NEW-P	92-15-102	284-44-345	NEW-P	92-19-141	284-96-010	NEW-P	92-17-081
284-16-300	NEW	92-19-039	284-44-345	NEW	92-22-095	284-96-010	NEW	92-21-100
284-16-310	NEW-P	92-15-102	284-46	PREP	92-14-129	284-96-015	NEW-P	92-17-081
284-16-310	NEW	92-19-039	284-46-060	NEW-P	92-19-140	284-96-015	NEW	92-21-100
284-16-320	NEW-P	92-15-102	284-46-060	NEW	92-22-094	284-96-020	NEW-P	92-20-094
284-16-320	NEW	92-19-039	284-46-506	NEW-P	92-20-093	284-96-020	NEW-C	92-23-063
284-16-400	NEW-P	92-15-103	284-46-506	NEW-C	92-23-062	284-96-020	NEW	92-24-045
284-16-400	NEW	92-19-038	284-46-506	NEW	92-24-044	287-04-030	REP-P	92-22-108
284-16-410	NEW-P	92-15-103	284-46-507	NEW-P	92-17-079	287-04-031	NEW-P	92-22-108
284-16-410	NEW	92-19-038	284-46-507	NEW	92-21-098	296-04-270	AMD-P	92-24-002
284-16-420	NEW-P	92-15-103	284-46-575	NEW-P	92-06-055	296-04-280	AMD-P	92-24-002
284-16-420	NEW	92-19-038	284-46-575	NEW	92-09-044A	296-14-015	NEW	92-03-053
284-16-430	NEW-P	92-15-103	284-50	PREP	92-14-129	296-17-45004	NEW-P	92-13-091
284-16-430	NEW	92-19-038	284-50-270	NEW-P	92-13-014	296-17-45004	NEW	92-18-065
284-16-440	NEW-P	92-15-103	284-50-270	NEW-W	92-13-086	296-17-66002	REP-W	92-06-034
284-16-440	NEW	92-19-038	284-50-270	NEW-P	92-16-093	296-17-66002	AMD-P	92-13-091
284-16-450	NEW-P	92-15-103	284-50-270	NEW	92-19-061	296-17-66002	AMD	92-18-065

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
296-17-66003	NEW-W	92-06-034	296-21-075	REP-P	92-20-127	296-21A-075	NEW	92-24-066
296-17-855	AMD-P	92-20-125	296-21-075	REP	92-24-066	296-21A-080	NEW-P	92-20-127
296-17-855	AMD	92-24-063	296-21-080	REP-P	92-20-127	296-21A-080	NEW	92-24-066
296-17-875	AMD-P	92-20-125	296-21-080	REP	92-24-066	296-21A-086	NEW-P	92-20-127
296-17-875	AMD	92-24-063	296-21-086	REP-P	92-20-127	296-21A-086	NEW	92-24-066
296-17-880	AMD-P	92-20-125	296-21-086	REP	92-24-066	296-21A-090	NEW-P	92-20-127
296-17-880	AMD	92-24-063	296-21-090	REP-P	92-20-127	296-21A-090	NEW	92-24-066
296-17-885	AMD-W	92-06-034	296-21-090	REP	92-24-066	296-21A-095	NEW-P	92-20-127
296-17-885	AMD-P	92-20-125	296-21-095	REP-P	92-20-127	296-21A-095	NEW	92-24-066
296-17-885	AMD	92-24-063	296-21-095	REP	92-24-066	296-21A-125	NEW-P	92-20-127
296-17-890	AMD-P	92-20-125	296-21-125	REP-P	92-20-127	296-21A-125	NEW	92-24-066
296-17-890	AMD	92-24-063	296-21-125	REP	92-24-066	296-21A-128	NEW-P	92-20-127
296-17-895	AMD-W	92-06-034	296-21-128	REP-P	92-20-127	296-21A-128	NEW	92-24-066
296-17-895	AMD-P	92-20-125	296-21-128	REP	92-24-066	296-21A-130	NEW-P	92-20-127
296-17-895	AMD	92-24-063	296-21-130	REP-P	92-20-127	296-21A-130	NEW	92-24-066
296-17-919	AMD-P	92-20-125	296-21-130	REP	92-24-066	296-22-010	AMD-P	92-20-127
296-17-919	AMD	92-24-063	296-21-140	NEW-P	92-20-127	296-22-010	AMD	92-24-066
296-17-920	AMD-P	92-20-125	296-21-140	NEW	92-24-066	296-22-020	AMD-P	92-20-127
296-17-920	AMD	92-24-063	296-21-150	NEW-P	92-20-127	296-22-020	AMD	92-24-066
296-18A-460	AMD-P	92-14-116	296-21-150	NEW	92-24-066	296-22-021	AMD-P	92-20-127
296-18A-460	AMD	92-19-026	296-21-160	NEW-P	92-20-127	296-22-021	AMD	92-24-066
296-18A-465	REP-P	92-14-116	296-21-160	NEW	92-24-066	296-22-022	AMD-P	92-20-127
296-18A-465	REP	92-19-026	296-21-170	NEW-P	92-20-127	296-22-022	AMD	92-24-066
296-20-010	AMD-P	92-20-127	296-21-170	NEW	92-24-066	296-22-023	AMD-P	92-20-127
296-20-010	AMD	92-24-066	296-21-180	NEW-P	92-20-127	296-22-023	AMD	92-24-066
296-20-01002	AMD	92-05-041	296-21-180	NEW	92-24-066	296-22-024	AMD-P	92-20-127
296-20-01002	AMD-P	92-20-127	296-21-190	NEW-P	92-20-127	296-22-024	AMD	92-24-066
296-20-01002	AMD	92-24-066	296-21-190	NEW	92-24-066	296-22-025	AMD-P	92-20-127
296-20-030	AMD-E	92-07-100	296-21-200	NEW-P	92-20-127	296-22-025	AMD	92-24-066
296-20-030	RESCIND	92-08-097	296-21-200	NEW	92-24-066	296-22-026	AMD	92-20-127
296-20-03001	AMD-E	92-07-100	296-21-210	NEW-P	92-20-127	296-22-026	AMD	92-24-066
296-20-03001	RESCIND	92-08-097	296-21-210	NEW	92-24-066	296-22-027	AMD-P	92-20-127
296-20-091	AMD	92-05-041	296-21-230	NEW-P	92-20-127	296-22-027	AMD	92-24-066
296-21	AMD-P	92-20-127	296-21-230	NEW	92-24-066	296-22-030	AMD-P	92-20-127
296-21	AMD	92-24-066	296-21A-010	NEW-P	92-20-127	296-22-030	AMD	92-24-066
296-21-010	REP-P	92-20-127	296-21A-010	NEW	92-24-066	296-22-031	AMD-P	92-20-127
296-21-010	REP	92-24-066	296-21A-011	NEW-P	92-20-127	296-22-031	AMD	92-24-066
296-21-011	REP-P	92-20-127	296-21A-011	NEW	92-24-066	296-22-035	AMD-P	92-20-127
296-21-011	REP	92-24-066	296-21A-013	NEW-P	92-20-127	296-22-035	AMD	92-24-066
296-21-013	REP-P	92-20-127	296-21A-013	NEW	92-24-066	296-22-036	AMD-P	92-20-127
296-21-013	REP	92-24-066	296-21A-014	NEW-P	92-20-127	296-22-036	AMD	92-24-066
296-21-014	REP-P	92-20-127	296-21A-014	NEW	92-24-066	296-22-037	AMD-P	92-20-127
296-21-014	REP	92-24-066	296-21A-01401	NEW-P	92-20-127	296-22-037	AMD	92-24-066
296-21-01401	REP-P	92-20-127	296-21A-01401	NEW	92-24-066	296-22-038	AMD-P	92-20-127
296-21-01401	REP	92-24-066	296-21A-035	NEW-P	92-20-127	296-22-038	AMD	92-24-066
296-21-035	REP-P	92-20-127	296-21A-035	NEW	92-24-066	296-22-039	AMD-P	92-20-127
296-21-035	REP	92-24-066	296-21A-037	NEW-P	92-20-127	296-22-039	AMD	92-24-066
296-21-037	REP-P	92-20-127	296-21A-037	NEW	92-24-066	296-22-040	AMD-P	92-20-127
296-21-037	REP	92-24-066	296-21A-040	NEW-P	92-20-127	296-22-040	AMD	92-24-066
296-21-040	REP-P	92-20-127	296-21A-040	NEW	92-24-066	296-22-042	AMD-P	92-20-127
296-21-040	REP	92-24-066	296-21A-045	NEW-P	92-20-127	296-22-042	AMD	92-24-066
296-21-045	REP-P	92-20-127	296-21A-045	NEW	92-24-066	296-22-051	AMD-P	92-20-127
296-21-045	REP	92-24-066	296-21A-046	NEW-P	92-20-127	296-22-051	AMD	92-24-066
296-21-046	REP-P	92-20-127	296-21A-046	NEW	92-24-066	296-22-052	AMD-P	92-20-127
296-21-046	REP	92-24-066	296-21A-047	NEW-P	92-20-127	296-22-052	AMD	92-24-066
296-21-047	REP-P	92-20-127	296-21A-047	NEW	92-24-066	296-22-053	AMD-P	92-20-127
296-21-047	REP	92-24-066	296-21A-050	NEW-P	92-20-127	296-22-053	AMD	92-24-066
296-21-050	REP-P	92-20-127	296-21A-050	NEW	92-24-066	296-22-061	AMD-P	92-20-127
296-21-050	REP	92-24-066	296-21A-0501	NEW-P	92-20-127	296-22-061	AMD	92-24-066
296-21-0501	REP-P	92-20-127	296-21A-0501	NEW	92-24-066	296-22-063	AMD-P	92-20-127
296-21-0501	REP	92-24-066	296-21A-0502	NEW-P	92-20-127	296-22-063	AMD	92-24-066
296-21-0502	REP-P	92-20-127	296-21A-0502	NEW	92-24-066	296-22-067	AMD-P	92-20-127
296-21-0502	REP	92-24-066	296-21A-057	NEW-P	92-20-127	296-22-067	AMD	92-24-066
296-21-057	REP-P	92-20-127	296-21A-057	NEW	92-24-066	296-22-071	AMD-P	92-20-127
296-21-057	REP	92-24-066	296-21A-062	NEW-P	92-20-127	296-22-071	AMD	92-24-066
296-21-062	REP-P	92-20-127	296-21A-062	NEW	92-24-066	296-22-073	AMD-P	92-20-127
296-21-062	REP	92-24-066	296-21A-064	NEW-P	92-20-127	296-22-073	AMD	92-24-066
296-21-064	REP-P	92-20-127	296-21A-064	NEW	92-24-066	296-22-079	AMD-P	92-20-127
296-21-064	REP	92-24-066	296-21A-066	NEW-P	92-20-127	296-22-079	AMD	92-24-066
296-21-066	REP-P	92-20-127	296-21A-066	NEW	92-24-066	296-22-082	AMD-P	92-20-127
296-21-066	REP	92-24-066	296-21A-070	NEW-P	92-20-127	296-22-082	AMD	92-24-066
296-21-070	REP-P	92-20-127	296-21A-070	NEW	92-24-066	296-22-087	AMD-P	92-20-127
296-21-070	REP	92-24-066	296-21A-075	NEW-P	92-20-127	296-22-087	AMD	92-24-066

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
296-22-091	AMD-P	92-20-127	296-22-260	AMD	92-24-066	296-22-470	AMD-P	92-20-127
296-22-091	AMD	92-24-066	296-22-265	AMD-P	92-20-127	296-22-470	AMD	92-24-066
296-22-095	AMD-P	92-20-127	296-22-265	AMD	92-24-066	296-22-475	AMD-P	92-20-127
296-22-095	AMD	92-24-066	296-22-270	AMD-P	92-20-127	296-22-475	AMD	92-24-066
296-22-097	AMD-P	92-20-127	296-22-270	AMD	92-24-066	296-23	AMD-P	92-20-126
296-22-097	AMD	92-24-066	296-22-275	AMD-P	92-20-127	296-23	AMD	92-24-066
296-22-100	AMD-P	92-20-127	296-22-275	AMD	92-24-066	296-23-01008	AMD-P	92-20-126
296-22-100	AMD	92-24-066	296-22-280	AMD-P	92-20-127	296-23-01008	AMD	92-24-066
296-22-105	AMD-P	92-20-127	296-22-280	AMD	92-24-066	296-23-015	AMD-P	92-20-126
296-22-105	AMD	92-24-066	296-22-285	AMD-P	92-20-127	296-23-015	AMD	92-24-066
296-22-110	AMD-P	92-20-127	296-22-285	AMD	92-24-066	296-23-020	AMD-P	92-20-126
296-22-110	AMD	92-24-066	296-22-290	AMD-P	92-20-127	296-23-020	AMD	92-24-066
296-22-115	AMD-P	92-20-127	296-22-290	AMD	92-24-066	296-23-025	AMD-P	92-20-126
296-22-115	AMD	92-24-066	296-22-295	AMD-P	92-20-127	296-23-025	AMD	92-24-066
296-22-116	AMD-P	92-20-127	296-22-295	AMD	92-24-066	296-23-030	AMD-P	92-20-126
296-22-116	AMD	92-24-066	296-22-300	AMD-P	92-20-127	296-23-030	AMD	92-24-066
296-22-120	AMD-P	92-20-127	296-22-300	AMD	92-24-066	296-23-035	AMD-P	92-20-126
296-22-120	AMD	92-24-066	296-22-305	AMD-P	92-20-127	296-23-035	AMD	92-24-066
296-22-125	AMD-P	92-20-127	296-22-305	AMD	92-24-066	296-23-040	AMD-P	92-20-126
296-22-125	AMD	92-24-066	296-22-307	AMD-P	92-20-127	296-23-040	AMD	92-24-066
296-22-130	AMD-P	92-20-127	296-22-307	AMD	92-24-066	296-23-045	AMD-P	92-20-126
296-22-130	AMD	92-24-066	296-22-310	AMD-P	92-20-127	296-23-045	AMD	92-24-066
296-22-132	AMD-P	92-20-127	296-22-310	AMD	92-24-066	296-23-050	AMD-P	92-20-126
296-22-132	AMD	92-24-066	296-22-315	AMD-P	92-20-127	296-23-050	AMD	92-24-066
296-22-135	AMD-P	92-20-127	296-22-315	AMD	92-24-066	296-23-055	AMD-P	92-20-126
296-22-135	AMD	92-24-066	296-22-325	AMD-P	92-20-127	296-23-055	AMD	92-24-066
296-22-140	AMD-P	92-20-127	296-22-325	AMD	92-24-066	296-23-065	AMD-P	92-20-126
296-22-140	AMD	92-24-066	296-22-330	AMD-P	92-20-127	296-23-065	AMD	92-24-066
296-22-141	AMD-P	92-20-127	296-22-330	AMD	92-24-066	296-23-079	AMD-P	92-20-126
296-22-141	AMD	92-24-066	296-22-333	AMD-P	92-20-127	296-23-079	AMD	92-24-066
296-22-146	AMD-P	92-20-127	296-22-333	AMD	92-24-066	296-23-07902	AMD-P	92-20-126
296-22-146	AMD	92-24-066	296-22-337	AMD-P	92-20-127	296-23-07902	AMD	92-24-066
296-22-147	AMD-P	92-20-127	296-22-337	AMD	92-24-066	296-23-07903	AMD-P	92-20-126
296-22-147	AMD	92-24-066	296-22-340	AMD-P	92-20-127	296-23-07903	AMD	92-24-066
296-22-150	AMD-P	92-20-127	296-22-340	AMD	92-24-066	296-23-07905	AMD-P	92-20-126
296-22-150	AMD	92-24-066	296-22-350	AMD-P	92-20-127	296-23-07905	AMD	92-24-066
296-22-155	AMD-P	92-20-127	296-22-350	AMD	92-24-066	296-23-07906	AMD-P	92-20-126
296-22-155	AMD	92-24-066	296-22-355	AMD-P	92-20-127	296-23-07906	AMD	92-24-066
296-22-160	AMD-P	92-20-127	296-22-355	AMD	92-24-066	296-23-07907	AMD-P	92-20-126
296-22-160	AMD	92-24-066	296-22-365	AMD-P	92-20-127	296-23-07907	AMD	92-24-066
296-22-165	AMD-P	92-20-127	296-22-365	AMD	92-24-066	296-23-07908	AMD-P	92-20-126
296-22-165	AMD	92-24-066	296-22-370	AMD-P	92-20-127	296-23-07908	AMD	92-24-066
296-22-170	AMD-P	92-20-127	296-22-370	AMD	92-24-066	296-23-080	AMD-P	92-20-126
296-22-170	AMD	92-24-066	296-22-375	AMD-P	92-20-127	296-23-080	AMD	92-24-066
296-22-180	AMD-P	92-20-127	296-22-375	AMD	92-24-066	296-23-125	AMD-P	92-20-126
296-22-180	AMD	92-24-066	296-22-405	AMD-P	92-20-127	296-23-125	AMD	92-24-066
296-22-190	AMD-P	92-20-127	296-22-405	AMD	92-24-066	296-23-130	AMD-P	92-20-126
296-22-190	AMD	92-24-066	296-22-410	AMD-P	92-20-127	296-23-130	AMD	92-24-066
296-22-195	AMD-P	92-20-127	296-22-410	AMD	92-24-066	296-23-204	AMD-P	92-20-126
296-22-195	AMD	92-24-066	296-22-413	AMD-P	92-20-127	296-23-204	AMD	92-24-066
296-22-200	AMD-P	92-20-127	296-22-413	AMD	92-24-066	296-23-208	AMD-P	92-20-126
296-22-200	AMD	92-24-066	296-22-415	AMD-P	92-20-127	296-23-208	AMD	92-24-066
296-22-205	AMD-P	92-20-127	296-22-415	AMD	92-24-066	296-23-212	AMD-P	92-20-126
296-22-205	AMD	92-24-066	296-22-420	AMD-P	92-20-127	296-23-212	AMD	92-24-066
296-22-210	AMD-P	92-20-127	296-22-420	AMD	92-24-066	296-23-216	AMD-P	92-20-126
296-22-210	AMD	92-24-066	296-22-425	AMD-P	92-20-127	296-23-216	AMD	92-24-066
296-22-215	AMD-P	92-20-127	296-22-425	AMD	92-24-066	296-23-221	AMD-P	92-20-126
296-22-215	AMD	92-24-066	296-22-427	AMD-P	92-20-127	296-23-221	AMD	92-24-066
296-22-220	AMD-P	92-20-127	296-22-427	AMD	92-24-066	296-23-224	AMD-P	92-20-126
296-22-220	AMD	92-24-066	296-22-430	AMD-P	92-20-127	296-23-224	AMD	92-24-066
296-22-225	AMD-P	92-20-127	296-22-430	AMD	92-24-066	296-23-228	AMD-P	92-20-126
296-22-225	AMD	92-24-066	296-22-435	AMD-P	92-20-127	296-23-228	AMD	92-24-066
296-22-230	AMD-P	92-20-127	296-22-435	AMD	92-24-066	296-23-231	AMD-P	92-20-126
296-22-230	AMD	92-24-066	296-22-440	AMD-P	92-20-127	296-23-231	AMD	92-24-066
296-22-235	AMD-P	92-20-127	296-22-440	AMD	92-24-066	296-23-232	AMD-P	92-20-126
296-22-235	AMD	92-24-066	296-22-445	AMD-P	92-20-127	296-23-232	AMD	92-24-066
296-22-245	AMD-P	92-20-127	296-22-445	AMD	92-24-066	296-23-50001	AMD	92-05-041
296-22-245	AMD	92-24-066	296-22-450	AMD-P	92-20-127	296-23-610	AMD-E	92-07-100
296-22-250	AMD-P	92-20-127	296-22-450	AMD	92-24-066	296-23-610	RESCIND	92-08-097
296-22-250	AMD	92-24-066	296-22-455	AMD-P	92-20-127	296-23A-105	AMD-P	92-20-127
296-22-255	AMD-P	92-20-127	296-22-455	AMD	92-24-066	296-23A-105	AMD	92-24-066
296-22-255	AMD	92-24-066	296-22-465	AMD-P	92-20-127	296-23A-106	NEW-P	92-20-127
296-22-260	AMD-P	92-20-127	296-22-465	AMD	92-24-066	296-23A-106	NEW	92-24-066

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-23A-160	AMD-P	92-20-127	296-24-19517	AMD	92-17-022	296-31-100	NEW-E	92-17-040
296-23A-160	AMD	92-24-066	296-24-20700	AMD-P	92-12-087	296-31-100	NEW-P	92-19-144
296-23A-170	AMD-P	92-20-127	296-24-20700	AMD	92-17-022	296-31-100	NEW	92-23-033
296-23A-170	AMD	92-24-066	296-24-20730	AMD-P	92-12-087	296-37-510	AMD-P	92-15-147
296-23A-190	AMD-P	92-20-127	296-24-20730	AMD	92-17-022	296-37-510	AMD	92-22-067
296-23A-190	AMD	92-24-066	296-24-58513	AMD-P	92-18-098	296-37-515	AMD-P	92-15-147
296-23A-240	AMD-P	92-20-127	296-24-58513	AMD	92-23-017	296-37-515	AMD	92-22-067
296-23A-240	AMD	92-24-066	296-24-59211	AMD-P	92-18-098	296-37-550	AMD-P	92-15-147
296-23A-242	AMD-P	92-20-127	296-24-59211	AMD	92-23-017	296-37-550	AMD	92-22-067
296-23A-242	AMD	92-24-066	296-24-63399	AMD-P	92-18-098	296-37-560	AMD-P	92-15-147
296-23A-244	AMD-P	92-20-127	296-24-63399	AMD	92-23-017	296-37-560	AMD	92-22-067
296-23A-244	AMD	92-24-066	296-24-63599	AMD-P	92-18-098	296-37-565	AMD-P	92-15-147
296-23A-246	AMD-P	92-20-127	296-24-63599	AMD	92-23-017	296-37-565	AMD	92-22-067
296-23A-246	AMD	92-24-066	296-24-76555	AMD-P	92-12-087	296-37-570	AMD-P	92-15-147
296-23A-248	AMD-P	92-20-127	296-24-76555	AMD	92-17-022	296-37-570	AMD	92-22-067
296-23A-248	AMD	92-24-066	296-30-081	AMD-E	92-09-149	296-37-575	AMD-P	92-15-147
296-23A-250	AMD-P	92-20-127	296-30-081	AMD-P	92-11-071	296-37-575	AMD	92-22-067
296-23A-250	AMD	92-24-066	296-30-081	AMD	92-16-033	296-37-580	AMD-P	92-15-147
296-23A-252	AMD-P	92-20-127	296-30-081	AMD-E	92-17-041	296-37-580	AMD	92-22-067
296-23A-252	AMD	92-24-066	296-30-081	RESCIND	92-17-049	296-37-585	AMD-P	92-15-147
296-23A-254	AMD-P	92-20-127	296-30-081	AMD-E	92-17-050	296-37-585	AMD	92-22-067
296-23A-254	AMD	92-24-066	296-30-081	AMD-P	92-19-145	296-37-590	NEW-P	92-15-147
296-23A-256	AMD-P	92-20-127	296-30-081	AMD	92-23-034	296-37-590	NEW	92-22-067
296-23A-256	AMD	92-24-066	296-31-010	NEW-E	92-17-040	296-46-910	AMD-P	92-03-136
296-23A-258	AMD-P	92-20-127	296-31-010	NEW-P	92-19-144	296-46-910	AMD	92-08-102
296-23A-258	AMD	92-24-066	296-31-010	NEW	92-23-033	296-46-910	AMD-E	92-08-103
296-23A-260	AMD-P	92-20-127	296-31-020	NEW-E	92-17-040	296-46-915	AMD-P	92-03-136
296-23A-260	AMD	92-24-066	296-31-020	NEW-P	92-19-144	296-46-915	AMD	92-08-102
296-23A-262	AMD-P	92-20-127	296-31-020	NEW	92-23-033	296-46-915	AMD-E	92-08-103
296-23A-262	AMD	92-24-066	296-31-030	NEW-E	92-17-040	296-46-935	NEW-P	92-22-099
296-23A-264	AMD-P	92-20-127	296-31-030	NEW-P	92-19-144	296-52-401	AMD-P	92-12-087
296-23A-264	AMD	92-24-066	296-31-030	NEW	92-23-033	296-52-401	AMD	92-17-022
296-23A-266	AMD-P	92-20-127	296-31-040	NEW-E	92-17-040	296-52-461	AMD-P	92-12-087
296-23A-266	AMD	92-24-066	296-31-040	NEW-P	92-19-144	296-52-461	AMD	92-17-022
296-23A-268	AMD-P	92-20-127	296-31-040	NEW	92-23-033	296-52-489	AMD-P	92-12-087
296-23A-268	AMD	92-24-066	296-31-050	NEW-E	92-17-040	296-52-489	AMD	92-17-022
296-23A-325	AMD-P	92-20-127	296-31-050	NEW-P	92-19-144	296-52-493	AMD-P	92-12-087
296-23A-325	AMD	92-24-066	296-31-050	NEW	92-23-033	296-52-493	AMD	92-17-022
296-23A-330	AMD-P	92-20-127	296-31-060	NEW-E	92-17-040	296-56-60001	AMD-P	92-15-147
296-23A-330	AMD	92-24-066	296-31-060	NEW-P	92-19-144	296-56-60001	AMD	92-22-067
296-23A-335	AMD-P	92-20-127	296-31-060	NEW	92-23-033	296-56-60005	AMD-P	92-15-147
296-23A-335	AMD	92-24-066	296-31-065	NEW-E	92-17-040	296-56-60005	AMD	92-22-067
296-23A-340	AMD-P	92-20-127	296-31-065	NEW-P	92-19-144	296-56-60007	AMD-P	92-15-147
296-23A-340	AMD	92-24-066	296-31-065	NEW	92-23-033	296-56-60007	AMD	92-22-067
296-23A-345	AMD-P	92-20-127	296-31-069	NEW-E	92-17-040	296-56-60041	AMD-P	92-15-147
296-23A-345	AMD	92-24-066	296-31-069	NEW-P	92-19-144	296-56-60041	AMD	92-22-067
296-23A-350	AMD-P	92-20-127	296-31-069	NEW	92-23-033	296-56-60043	AMD-P	92-15-147
296-23A-350	AMD	92-24-066	296-31-070	NEW-E	92-17-040	296-56-60043	AMD	92-22-067
296-23A-355	AMD-P	92-20-127	296-31-070	NEW-P	92-19-144	296-56-60053	AMD-P	92-15-147
296-23A-355	AMD	92-24-066	296-31-070	NEW	92-23-033	296-56-60053	AMD	92-22-067
296-23A-360	AMD-P	92-20-127	296-31-071	NEW-E	92-17-040	296-56-60057	AMD-P	92-15-147
296-23A-360	AMD	92-24-066	296-31-071	NEW-P	92-19-144	296-56-60057	AMD	92-22-067
296-24-11001	AMD-P	92-15-147	296-31-071	NEW	92-23-033	296-56-60073	AMD-P	92-15-147
296-24-11001	AMD	92-22-067	296-31-072	NEW-E	92-17-040	296-56-60073	AMD	92-22-067
296-24-11003	AMD-P	92-15-147	296-31-072	NEW-P	92-19-144	296-56-60079	AMD-P	92-15-147
296-24-11003	AMD	92-22-067	296-31-072	NEW	92-23-033	296-56-60079	AMD	92-22-067
296-24-11005	AMD-P	92-15-147	296-31-073	NEW-E	92-17-040	296-56-60083	AMD-P	92-15-147
296-24-11005	AMD	92-22-067	296-31-073	NEW-P	92-19-144	296-56-60083	AMD	92-22-067
296-24-11007	AMD-P	92-15-147	296-31-073	NEW	92-23-033	296-56-60085	AMD-P	92-15-147
296-24-11007	AMD	92-22-067	296-31-074	NEW-F	92-17-040	296-56-60085	AMD	92-22-067
296-24-11009	AMD-P	92-15-147	296-31-074	NEW-P	92-19-144	296-56-60091	AMD-P	92-15-147
296-24-11009	AMD	92-22-067	296-31-075	NEW-E	92-17-040	296-56-60091	AMD	92-22-067
296-24-11011	AMD-P	92-15-147	296-31-075	NEW-P	92-19-144	296-56-60103	AMD-P	92-15-147
296-24-11011	AMD	92-22-067	296-31-075	NEW	92-23-033	296-56-60103	AMD	92-22-067
296-24-11013	AMD-P	92-15-147	296-31-080	NEW-E	92-17-040	296-56-60107	AMD-P	92-15-147
296-24-11013	AMD	92-22-067	296-31-080	NEW-P	92-19-144	296-56-60107	AMD	92-22-067
296-24-11015	AMD-P	92-15-147	296-31-080	NEW	92-23-033	296-56-60109	AMD-P	92-15-147
296-24-11015	AMD	92-22-067	296-31-090	NEW-E	92-17-040	296-56-60109	AMD	92-22-067
296-24-11017	AMD-P	92-15-147	296-31-090	NEW-P	92-19-144	296-56-60115	AMD-P	92-15-147
296-24-11017	AMD	92-22-067	296-31-090	NEW	92-23-033	296-56-60115	AMD	92-22-067
296-24-119	AMD-P	92-15-147	296-31-095	NEW-E	92-17-040	296-56-60123	AMD-P	92-15-147
296-24-119	AMD	92-22-067	296-31-095	NEW-P	92-19-144	296-56-60123	AMD	92-22-067
296-24-19517	AMD-P	92-12-087	296-31-095	NEW	92-23-033	296-56-60131	AMD-P	92-15-147

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-56-60131	AMD	92-22-067	296-67-021	NEW-P	92-12-087	296-81-240	AMD	92-24-065
296-56-60209	AMD-P	92-15-147	296-67-021	NEW	92-17-022	296-81-260	REP-P	92-19-033
296-56-60209	AMD	92-22-067	296-67-025	NEW-P	92-12-087	296-81-260	REP	92-24-065
296-56-60215	AMD-P	92-15-147	296-67-025	NEW	92-17-022	296-81-270	REP-P	92-19-033
296-56-60215	AMD	92-22-067	296-67-029	NEW-P	92-12-087	296-81-270	REP	92-24-065
296-56-60223	AMD-P	92-15-147	296-67-029	NEW	92-17-022	296-81-275	AMD-P	92-19-033
296-56-60223	AMD	92-22-067	296-67-033	NEW-P	92-12-087	296-81-275	AMD	92-24-065
296-56-60229	AMD-P	92-15-147	296-67-033	NEW	92-17-022	296-81-277	AMD-P	92-19-033
296-56-60229	AMD	92-22-067	296-67-037	NEW-P	92-12-087	296-81-277	AMD	92-24-065
296-56-60235	AMD-P	92-15-147	296-67-037	NEW	92-17-022	296-81-280	NEW-P	92-19-033
296-56-60235	AMD	92-22-067	296-67-041	NEW-P	92-12-087	296-81-280	NEW	92-24-065
296-56-60237	AMD-P	92-15-147	296-67-041	NEW	92-17-022	296-81-290	NEW-P	92-19-033
296-56-60237	AMD	92-22-067	296-67-045	NEW-P	92-12-087	296-81-290	NEW	92-24-065
296-56-60239	AMD-P	92-15-147	296-67-045	NEW	92-17-022	296-81-305	REP-P	92-19-033
296-56-60239	AMD	92-22-067	296-67-049	NEW-P	92-12-087	296-81-305	REP	92-24-065
296-62	PREP	92-03-135	296-67-049	NEW	92-17-022	296-81-315	AMD-P	92-19-033
296-62-07509	AMD-P	92-19-130	296-67-053	NEW-P	92-12-087	296-81-315	AMD	92-24-065
296-62-07515	AMD-P	92-19-130	296-67-053	NEW	92-17-022	296-81-320	AMD-P	92-19-033
296-62-07540	AMD-P	92-18-098	296-67-057	NEW-P	92-12-087	296-81-320	AMD	92-24-065
296-62-07540	AMD	92-23-017	296-67-057	NEW	92-17-022	296-81-325	AMD-P	92-19-033
296-62-07542	AMD-P	92-18-098	296-67-061	NEW-P	92-12-087	296-81-325	AMD	92-24-065
296-62-07542	AMD	92-23-017	296-67-061	NEW	92-17-022	296-81-330	AMD-P	92-19-033
296-62-076	NEW-P	92-23-066	296-67-285	NEW-P	92-12-087	296-81-330	AMD	92-24-065
296-62-07601	NEW-P	92-23-066	296-67-285	NEW	92-17-022	296-81-340	AMD-P	92-19-033
296-62-07603	NEW-P	92-23-066	296-67-289	NEW-P	92-12-087	296-81-340	AMD	92-24-065
296-62-07605	NEW-P	92-23-066	296-67-289	NEW	92-17-022	296-81-350	AMD-P	92-19-033
296-62-07607	NEW-P	92-23-066	296-67-291	NEW-P	92-12-087	296-81-350	AMD	92-24-065
296-62-07609	NEW-P	92-23-066	296-67-291	NEW	92-17-022	296-81-370	AMD-P	92-19-033
296-62-07611	NEW-P	92-23-066	296-67-293	NEW-P	92-12-087	296-81-370	AMD	92-24-065
296-62-07613	NEW-P	92-23-066	296-67-293	NEW	92-17-022	296-86	AMD-P	92-19-033
296-62-07615	NEW-P	92-23-066	296-81-007	AMD-P	92-19-033	296-86	AMD	92-24-065
296-62-07617	NEW-P	92-23-066	296-81-007	AMD	92-24-065	296-86-030	AMD-P	92-19-033
296-62-07619	NEW-P	92-23-066	296-81-010	REP-P	92-19-033	296-86-030	AMD	92-24-065
296-62-07621	NEW-P	92-23-066	296-81-010	REP	92-24-065	296-86-060	AMD-P	92-19-033
296-62-07623	NEW-P	92-23-066	296-81-020	REP-P	92-19-033	296-86-060	AMD	92-24-065
296-62-07625	NEW-P	92-23-066	296-81-020	REP	92-24-065	296-94	AMD-P	92-19-033
296-62-07627	NEW-P	92-23-066	296-81-030	REP-P	92-19-033	296-94	AMD-W	92-24-064
296-62-07629	NEW-P	92-23-066	296-81-030	REP	92-24-065	296-94-010	AMD-P	92-19-033
296-62-07631	NEW-P	92-23-066	296-81-040	REP-P	92-19-033	296-94-010	AMD-W	92-24-064
296-62-07633	NEW-P	92-23-066	296-81-040	REP	92-24-065	296-94-020	AMD-P	92-19-033
296-62-07635	NEW-P	92-23-066	296-81-050	REP-P	92-19-033	296-94-020	AMD-W	92-24-064
296-62-07637	NEW-P	92-23-066	296-81-050	REP	92-24-065	296-94-030	AMD-P	92-19-033
296-62-07639	NEW-P	92-23-066	296-81-060	REP-P	92-19-033	296-94-033	AMD-W	92-24-064
296-62-07654	NEW-P	92-23-066	296-81-060	REP	92-24-065	296-94-040	AMD-P	92-19-033
296-62-07656	NEW-P	92-23-066	296-81-070	REP-P	92-19-033	296-94-040	AMD-W	92-24-064
296-62-07658	NEW-P	92-23-066	296-81-070	REP	92-24-065	296-94-050	AMD-P	92-19-033
296-62-07660	NEW-P	92-23-066	296-81-080	REP-P	92-19-033	296-94-050	AMD-W	92-24-064
296-62-07662	NEW-P	92-23-066	296-81-080	REP	92-24-065	296-94-080	AMD-P	92-19-033
296-62-07664	NEW-P	92-23-066	296-81-090	REP-P	92-19-033	296-94-080	AMD-W	92-24-064
296-62-07666	NEW-P	92-23-066	296-81-090	REP	92-24-065	296-94-090	AMD-P	92-19-033
296-62-07668	NEW-P	92-23-066	296-81-100	REP-P	92-19-033	296-94-090	AMD-W	92-24-064
296-62-07670	NEW-P	92-23-066	296-81-100	REP	92-24-065	296-94-100	AMD-P	92-19-033
296-62-07672	NEW-P	92-23-066	296-81-110	REP-P	92-19-033	296-94-100	AMD-W	92-24-064
296-62-07721	AMD-P	92-18-098	296-81-110	REP	92-24-065	296-94-110	AMD-P	92-19-033
296-62-07721	AMD-P	92-19-146	296-81-120	REP-P	92-19-033	296-94-110	AMD-W	92-24-064
296-62-07721	AMD-W	92-21-017	296-81-120	REP	92-24-065	296-94-120	AMD-P	92-19-033
296-62-08001	NEW-P	92-03-137	296-81-130	REP-P	92-19-033	296-94-120	AMD-W	92-24-064
296-62-08001	NEW	92-08-100	296-81-130	REP	92-24-065	296-94-150	AMD-P	92-19-033
296-62-08001	AMD-P	92-19-130	296-81-140	REP-P	92-19-033	296-94-150	AMD-W	92-24-064
296-62-08050	NEW-P	92-03-137	296-81-140	REP	92-24-065	296-94-160	AMD-P	92-19-033
296-62-08050	NEW	92-08-100	296-81-150	REP-P	92-19-033	296-94-160	AMD-W	92-24-064
296-62-09005	AMD-P	92-15-147	296-81-150	REP	92-24-065	296-94-170	AMD-P	92-19-033
296-62-09005	AMD	92-22-067	296-81-160	REP-P	92-19-033	296-94-170	AMD-W	92-24-064
296-67-001	NEW-P	92-12-087	296-81-160	REP	92-24-065	296-94-180	AMD-P	92-19-033
296-67-001	NEW	92-17-022	296-81-170	REP-P	92-19-033	296-94-180	AMD-W	92-24-064
296-67-005	NEW-P	92-12-087	296-81-170	REP	92-24-065	296-94-200	AMD-P	92-19-033
296-67-005	NEW	92-17-022	296-81-180	REP-P	92-19-033	296-94-200	AMD-W	92-24-064
296-67-009	NEW-P	92-12-087	296-81-180	REP	92-24-065	296-94-210	AMD-P	92-19-033
296-67-009	NEW	92-17-022	296-81-190	REP-P	92-19-033	296-94-210	AMD-W	92-24-064
296-67-013	NEW-P	92-12-087	296-81-190	REP	92-24-065	296-94-240	AMD-P	92-19-033
296-67-013	NEW	92-17-022	296-81-220	REP-P	92-19-033	296-94-240	AMD-W	92-24-064
296-67-017	NEW-P	92-12-087	296-81-220	REP	92-24-065	296-94-250	REP-P	92-19-033
296-67-017	NEW	92-17-022	296-81-240	AMD-P	92-19-033	296-94-250	REP-W	92-24-064

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-95-410	NEW	92-24-065	296-104-530	AMD-P	92-08-087	296-125-145	REP-P	92-12-093
296-95-412	NEW-P	92-19-033	296-104-530	AMD	92-11-070	296-125-145	REP-C	92-15-100
296-95-412	NEW	92-24-065	296-116-075	PREP	92-07-075	296-125-155	REP-P	92-12-093
296-95-414	NEW-P	92-19-033	296-116-075	AMD-P	92-12-079	296-125-155	REP-C	92-15-100
296-95-414	NEW	92-24-065	296-116-075	AMD	92-15-064	296-125-160	REP-P	92-12-093
296-95-416	NEW-P	92-19-033	296-116-080	AMD-P	92-08-049	296-125-160	REP-C	92-15-100
296-95-416	NEW	92-24-065	296-116-080	AMD-E	92-08-053	296-125-165	REP-P	92-12-093
296-95-418	NEW-P	92-19-033	296-116-080	AMD	92-14-070	296-125-165	REP-C	92-15-100
296-95-418	NEW	92-24-065	296-116-082	AMD-P	92-04-075	296-125-170	REP-P	92-12-093
296-95-420	NEW-P	92-19-033	296-116-082	AMD	92-08-051	296-125-170	REP-C	92-15-100
296-95-420	NEW	92-24-065	296-116-082	AMD-E	92-08-054	296-125-175	REP-P	92-12-093
296-95-422	NEW-P	92-19-033	296-116-082	AMD-P	92-20-090	296-125-175	REP-C	92-15-100
296-95-422	NEW	92-24-065	296-116-082	AMD	92-24-056	296-127-018	NEW	92-08-101
296-95-424	NEW-P	92-19-033	296-116-110	AMD-E	92-03-108	296-131-006	NEW-P	92-10-078
296-95-424	NEW	92-24-065	296-116-110	AMD-P	92-04-073	296-131-006	NEW	92-15-099
296-95-427	NEW-P	92-19-033	296-116-110	AMD	92-08-050	296-131-120	AMD-P	92-10-078
296-95-427	NEW	92-24-065	296-116-185	AMD-P	92-08-048	296-131-120	AMD	92-15-099
296-95-429	NEW-P	92-19-033	296-116-185	AMD-C	92-11-035	296-131-130	AMD-P	92-10-078
296-95-429	NEW	92-24-065	296-116-185	AMD	92-14-069	296-131-130	AMD	92-15-099
296-95-431	NEW-P	92-19-033	296-116-185	AMD-P	92-20-091	296-155-110	AMD-P	92-03-137
296-95-431	NEW	92-24-065	296-116-185	AMD-C	92-24-055	296-155-110	AMD-C	92-08-099
296-95-432	NEW-P	92-19-033	296-116-2051	AMD-P	92-04-074	296-155-110	AMD	92-09-148
296-95-432	NEW	92-24-065	296-116-2051	AMD	92-08-052	296-155-173	NEW-P	92-23-066
296-95-434	NEW-P	92-19-033	296-116-300	AMD-P	92-07-076	296-155-17301	NEW-P	92-23-066
296-95-434	NEW	92-24-065	296-116-300	AMD	92-14-007	296-155-17303	NEW-P	92-23-066
296-95-436	NEW-P	92-19-033	296-116-300	AMD-E	92-14-008	296-155-17305	NEW-P	92-23-066
296-95-436	NEW	92-24-065	296-125	AMD-P	92-12-093	296-155-17307	NEW-P	92-23-066
296-95-438	NEW-P	92-19-033	296-125	AMD-C	92-14-115	296-155-17309	NEW-P	92-23-066
296-95-438	NEW	92-24-065	296-125	AMD-C	92-15-100	296-155-17311	NEW-P	92-23-066
296-95-440	NEW-P	92-19-033	296-125-010	AMD-P	92-12-093	296-155-17313	NEW-P	92-23-066
296-95-440	NEW	92-24-065	296-125-010	AMD-C	92-15-100	296-155-17315	NEW-P	92-23-066
296-95-442	NEW-P	92-19-033	296-125-011	NEW-P	92-12-093	296-155-17317	NEW-P	92-23-066
296-95-442	NEW	92-24-065	296-125-011	NEW-C	92-15-100	296-155-17319	NEW-P	92-23-066
296-95-444	NEW-P	92-19-033	296-125-012	NEW-P	92-12-093	296-155-17321	NEW-P	92-23-066
296-95-444	NEW	92-24-065	296-125-012	NEW-C	92-15-100	296-155-17323	NEW-P	92-23-066
296-95-446	NEW-P	92-19-033	296-125-015	AMD-P	92-12-093	296-155-17325	NEW-P	92-23-066
296-95-446	NEW	92-24-065	296-125-015	AMD-C	92-15-100	296-155-17327	NEW-P	92-23-066
296-95-448	NEW-P	92-19-033	296-125-020	AMD-P	92-12-093	296-155-17329	NEW-P	92-23-066
296-95-448	NEW	92-24-065	296-125-020	AMD-C	92-15-100	296-155-17331	NEW-P	92-23-066
296-95-450	NEW-P	92-19-033	296-125-023	REP-P	92-12-093	296-155-17333	NEW-P	92-23-066
296-95-450	NEW	92-24-065	296-125-023	REP-C	92-15-100	296-155-17335	NEW-P	92-23-066
296-95-500	NEW-P	92-19-033	296-125-024	NEW-P	92-12-093	296-155-17337	NEW-P	92-23-066
296-95-500	NEW	92-24-065	296-125-024	NEW-C	92-15-100	296-155-17339	NEW-P	92-23-066
296-95-510	NEW-P	92-19-033	296-125-026	NEW-P	92-12-093	296-155-17341	NEW-P	92-23-066
296-95-510	NEW	92-24-065	296-125-026	NEW-C	92-15-100	296-155-17343	NEW-P	92-23-066
296-95-540	NEW-P	92-19-033	296-125-027	AMD-P	92-12-093	296-155-17345	NEW-P	92-23-066
296-95-540	NEW	92-24-065	296-125-027	AMD-C	92-15-100	296-155-17347	NEW-P	92-23-066
296-95-600	NEW-P	92-19-033	296-125-028	NEW-P	92-12-093	296-155-17349	NEW-P	92-23-066
296-95-600	NEW	92-24-065	296-125-028	NEW-C	92-15-100	296-155-17351	NEW-P	92-23-066
296-95-610	NEW-P	92-19-033	296-125-030	AMD-P	92-12-093	296-155-17353	NEW-P	92-23-066
296-95-610	NEW	92-24-065	296-125-030	AMD-C	92-15-100	296-155-17355	NEW-P	92-23-066
296-95-620	NEW-P	92-19-033	296-125-033	AMD-P	92-12-093	296-155-17357	NEW-P	92-23-066
296-95-620	NEW	92-24-065	296-125-033	AMD-C	92-15-100	296-155-17359	NEW-P	92-23-066
296-95-630	NEW-P	92-19-033	296-125-050	AMD-P	92-12-093	296-155-300	AMD-P	92-19-130
296-95-630	NEW	92-24-065	296-125-050	AMD-C	92-15-100	296-155-305	AMD-P	92-19-130
296-95-700	NEW-P	92-19-033	296-125-055	REP-P	92-12-093	296-155-375	AMD-P	92-23-066
296-95-700	NEW	92-24-065	296-125-055	REP-C	92-15-100	296-155-428	AMD-P	92-18-098
296-95-710	NEW-P	92-19-033	296-125-060	AMD-P	92-12-093	296-155-428	AMD	92-23-017
296-95-710	NEW	92-24-065	296-125-060	AMD-C	92-15-100	296-155-444	AMD-P	92-18-098
296-95-800	NEW-P	92-19-033	296-125-110	REP-P	92-12-093	296-155-444	AMD	92-23-017
296-95-800	NEW	92-24-065	296-125-110	REP-C	92-15-100	296-155-449	AMD-P	92-18-098
296-95-810	NEW-P	92-19-033	296-125-115	REP-P	92-12-093	296-155-449	AMD	92-23-017
296-95-810	NEW	92-24-065	296-125-115	REP-C	92-15-100	296-155-48527	AMD-P	92-12-087
296-104-010	AMD-P	92-08-087	296-125-120	REP-P	92-12-093	296-155-48527	AMD	92-17-022
296-104-010	AMD	92-11-070	296-125-120	REP-C	92-15-100	296-155-48529	AMD-P	92-12-087
296-104-018	NEW-P	92-08-087	296-125-125	REP-P	92-12-093	296-155-48529	AMD	92-17-022
296-104-018	NEW	92-11-070	296-125-125	REP-C	92-15-100	296-155-48531	AMD-P	92-12-087
296-104-200	AMD-P	92-08-087	296-125-130	REP-P	92-12-093	296-155-48531	AMD	92-17-022
296-104-200	AMD	92-11-070	296-125-130	REP-C	92-15-100	296-155-48536	AMD-P	92-15-147
296-104-500	AMD-P	92-08-087	296-125-135	REP-P	92-12-093	296-155-48536	AMD	92-22-067
296-104-500	AMD	92-11-070	296-125-135	REP-C	92-15-100	296-155-650	AMD-P	92-15-147
296-104-501	AMD-P	92-08-087	296-125-140	REP-P	92-12-093	296-155-650	AMD	92-22-067
296-104-501	AMD	92-11-070	296-125-140	REP-C	92-15-100	296-155-655	AMD-P	92-15-147

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-155-655	AMD	92-22-067	296-306-062	NEW-P	92-18-099	296-306-08101	NEW-W	92-21-016
296-155-657	AMD-P	92-15-147	296-306-062	NEW-W	92-21-016	296-306-08101	NEW-P	92-21-106
296-155-657	AMD	92-22-067	296-306-062	NEW-P	92-21-106	296-306-08103	NEW-P	92-18-099
296-155-66103	AMD-P	92-15-147	296-306-063	NEW-P	92-18-099	296-306-08103	NEW-W	92-21-016
296-155-66103	AMD	92-22-067	296-306-063	NEW-W	92-21-016	296-306-08103	NEW-P	92-21-106
296-155-66105	AMD-P	92-15-147	296-306-063	NEW-P	92-21-106	296-306-08105	NEW-P	92-18-099
296-155-66105	AMD	92-22-067	296-306-064	NEW-P	92-18-099	296-306-08105	NEW-W	92-21-016
296-155-66109	AMD-P	92-15-147	296-306-064	NEW-W	92-21-016	296-306-08105	NEW-P	92-21-106
296-155-66109	AMD	92-22-067	296-306-064	NEW-P	92-21-106	296-306-082	NEW-P	92-18-099
296-155-664	AMD-P	92-15-147	296-306-06401	NEW-P	92-18-099	296-306-082	NEW-W	92-21-016
296-155-664	AMD	92-22-067	296-306-06401	NEW-W	92-21-016	296-306-082	NEW-P	92-21-106
296-155-66401	NEW-P	92-15-147	296-306-06401	NEW-P	92-21-106	296-306-08201	NEW-P	92-18-099
296-155-66401	NEW	92-22-067	296-306-06401	NEW-P	92-18-099	296-306-08201	NEW-W	92-21-016
296-155-66403	NEW-P	92-15-147	296-306-06403	NEW-P	92-21-016	296-306-08201	NEW-P	92-21-106
296-155-66403	NEW	92-22-067	296-306-06403	NEW-W	92-21-016	296-306-083	NEW-P	92-18-099
296-155-66405	NEW-P	92-15-147	296-306-06403	NEW-P	92-21-106	296-306-083	NEW-W	92-21-016
296-155-66405	NEW	92-22-067	296-306-06405	NEW-P	92-18-099	296-306-083	NEW-P	92-21-106
296-155-66407	NEW-P	92-15-147	296-306-06405	NEW-W	92-21-016	296-306-08301	NEW-P	92-18-099
296-155-66407	NEW	92-22-067	296-306-06405	NEW-P	92-21-106	296-306-08301	NEW-W	92-21-016
296-155-66409	NEW-P	92-15-147	296-306-06407	NEW-P	92-18-099	296-306-08301	NEW-P	92-21-106
296-155-66409	NEW	92-22-067	296-306-06407	NEW-W	92-21-016	296-306-08307	NEW-P	92-18-099
296-155-66411	NEW-P	92-15-147	296-306-06407	NEW-P	92-21-106	296-306-08307	NEW-W	92-21-016
296-155-66411	NEW	92-22-067	296-306-06409	NEW-P	92-18-099	296-306-08307	NEW-P	92-21-106
296-155-694	AMD-P	92-15-147	296-306-06409	NEW-W	92-21-016	296-306-084	NEW-P	92-18-099
296-155-694	AMD	92-22-067	296-306-06409	NEW-P	92-21-106	296-306-084	NEW-W	92-21-016
296-304-020	AMD-P	92-23-066	296-306-06411	NEW-P	92-18-099	296-306-084	NEW-P	92-21-106
296-306	PREP	92-08-098	296-306-06411	NEW-W	92-21-016	296-306-08401	NEW-P	92-18-099
296-306	PREP	92-11-072	296-306-06411	NEW-P	92-21-106	296-306-08401	NEW-W	92-21-016
296-306-010	AMD-P	92-18-099	296-306-06413	NEW-P	92-18-099	296-306-08401	NEW-P	92-21-106
296-306-010	AMD-W	92-21-016	296-306-06413	NEW-W	92-21-016	296-306-08403	NEW-P	92-18-099
296-306-010	AMD-P	92-21-106	296-306-06415	NEW-P	92-18-099	296-306-08403	NEW-W	92-21-016
296-306-012	AMD-P	92-18-099	296-306-06415	NEW-W	92-21-016	296-306-08403	NEW-P	92-21-106
296-306-012	AMD-W	92-21-016	296-306-06415	NEW-P	92-21-106	296-306-08405	NEW-P	92-18-099
296-306-012	AMD-P	92-21-106	296-306-06417	NEW-P	92-18-099	296-306-08405	NEW-W	92-21-016
296-306-035	AMD-P	92-18-099	296-306-06417	NEW-W	92-21-016	296-306-08405	NEW-P	92-21-106
296-306-035	AMD-W	92-21-016	296-306-06417	NEW-P	92-21-106	296-306-08407	NEW-P	92-18-099
296-306-035	AMD-P	92-21-106	296-306-067	NEW-P	92-18-099	296-306-08407	NEW-W	92-21-016
296-306-060	AMD-P	92-18-099	296-306-067	NEW-W	92-21-016	296-306-08407	NEW-P	92-21-106
296-306-060	AMD-W	92-21-016	296-306-067	NEW-P	92-21-106	296-306-08409	NEW-P	92-18-099
296-306-060	AMD-P	92-21-106	296-306-06701	NEW-P	92-18-099	296-306-08409	NEW-W	92-21-016
296-306-061	NEW-P	92-18-099	296-306-06701	NEW-W	92-21-016	296-306-08409	NEW-P	92-21-106
296-306-061	NEW-W	92-21-016	296-306-06701	NEW-P	92-21-106	296-306-105	AMD-P	92-18-099
296-306-061	NEW-P	92-21-106	296-306-06703	NEW-P	92-18-099	296-306-105	AMD-W	92-21-016
296-306-06101	NEW-P	92-18-099	296-306-06703	NEW-W	92-21-016	296-306-105	AMD-P	92-21-106
296-306-06101	NEW-W	92-21-016	296-306-06703	NEW-P	92-21-106	296-306-115	AMD-P	92-18-099
296-306-06101	NEW-P	92-21-106	296-306-06705	NEW-P	92-18-099	296-306-115	AMD-W	92-21-016
296-306-06103	NEW-P	92-18-099	296-306-06705	NEW-W	92-21-016	296-306-115	AMD-P	92-21-106
296-306-06103	NEW-W	92-21-016	296-306-06705	NEW-P	92-21-106	296-306-145	AMD-P	92-18-099
296-306-06103	NEW-P	92-21-106	296-306-06707	NEW-P	92-21-106	296-306-145	AMD-W	92-21-016
296-306-06105	NEW-P	92-18-099	296-306-06707	NEW-W	92-18-099	296-306-145	AMD-P	92-21-106
296-306-06105	NEW-W	92-21-016	296-306-06707	NEW-P	92-21-016	296-306-14501	NEW-P	92-18-099
296-306-06105	NEW-P	92-21-106	296-306-06707	NEW-W	92-21-106	296-306-14501	NEW-W	92-21-016
296-306-06107	NEW-P	92-18-099	296-306-06709	NEW-P	92-18-099	296-306-14501	NEW-P	92-21-106
296-306-06107	NEW-W	92-21-016	296-306-06709	NEW-W	92-21-106	296-306-14503	NEW-P	92-18-099
296-306-06107	NEW-P	92-21-106	296-306-068	NEW-P	92-18-099	296-306-14503	NEW-W	92-21-016
296-306-06109	NEW-P	92-18-099	296-306-068	NEW-W	92-21-016	296-306-14503	NEW-P	92-21-106
296-306-06109	NEW-W	92-21-016	296-306-068	NEW-P	92-21-106	296-306-14505	NEW-P	92-18-099
296-306-06109	NEW-P	92-21-106	296-306-06801	NEW-P	92-18-099	296-306-14505	NEW-W	92-21-016
296-306-06111	NEW-P	92-18-099	296-306-06801	NEW-W	92-21-016	296-306-14505	NEW-P	92-21-106
296-306-06111	NEW-W	92-21-016	296-306-06801	NEW-P	92-21-106	296-306-14507	NEW-P	92-18-099
296-306-06111	NEW-P	92-21-106	296-306-06803	NEW-P	92-18-099	296-306-14507	NEW-W	92-21-016
296-306-06113	NEW-P	92-18-099	296-306-06803	NEW-W	92-21-016	296-306-14507	NEW-P	92-21-106
296-306-06113	NEW-W	92-21-016	296-306-06803	NEW-P	92-21-106	296-306-14509	NEW-P	92-18-099
296-306-06113	NEW-P	92-21-106	296-306-06805	NEW-P	92-18-099	296-306-14509	NEW-W	92-21-016
296-306-06115	NEW-P	92-18-099	296-306-06805	NEW-W	92-21-016	296-306-14509	NEW-P	92-21-106
296-306-06115	NEW-W	92-21-016	296-306-06805	NEW-P	92-21-106	296-306-146	NEW-P	92-18-099
296-306-06115	NEW-P	92-21-106	296-306-070	AMD-P	92-18-099	296-306-146	NEW-W	92-21-016
296-306-06117	NEW-P	92-18-099	296-306-070	AMD-W	92-21-016	296-306-146	NEW-P	92-21-106
296-306-06117	NEW-W	92-21-016	296-306-070	AMD-P	92-21-106	296-306-147	NEW-P	92-18-099
296-306-06117	NEW-P	92-21-106	296-306-081	NEW-P	92-18-099	296-306-147	NEW-W	92-21-016
296-306-06119	NEW-P	92-18-099	296-306-081	NEW-W	92-21-016	296-306-147	NEW-P	92-21-106
296-306-06119	NEW-W	92-21-016	296-306-081	NEW-P	92-21-106	296-306-148	NEW-P	92-18-099
296-306-06119	NEW-P	92-21-106	296-306-08101	NEW-P	92-18-099	296-306-148	NEW-W	92-21-016

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
296-306-148	NEW-P	92-21-106	308-10-045	AMD	92-09-107	308-20-560	NEW	92-15-087
296-306-165	AMD-P	92-18-099	308-10-050	AMD-P	92-05-088	308-20-570	NEW-P	92-10-079
296-306-165	AMD-W	92-21-016	308-10-050	AMD	92-09-107	308-20-570	NEW	92-15-087
296-306-165	AMD-P	92-21-106	308-10-055	AMD-P	92-05-088	308-20-590	NEW-P	92-10-079
296-306-200	AMD-P	92-21-106	308-10-200	AMD	92-09-107	308-20-590	NEW	92-15-087
296-306-26001	AMD-P	92-18-099	308-10-060	AMD-P	92-05-088	308-20-600	NEW-P	92-10-079
296-306-26001	AMD-W	92-21-016	308-10-060	AMD	92-09-107	308-20-600	NEW	92-15-087
296-306-26001	AMD-P	92-21-106	308-10-070	AMD-P	92-05-088	308-20-610	NEW-P	92-10-079
296-306-265	AMD-P	92-18-099	308-10-070	AMD	92-09-107	308-20-610	NEW	92-15-087
296-306-265	AMD-W	92-21-016	308-11-100	AMD-P	92-09-097	308-20-630	NEW-P	92-10-079
296-306-265	AMD-P	92-21-106	308-11-100	AMD	92-13-045	308-20-630	NEW	92-15-087
296-306-270	AMD-P	92-18-099	308-11-130	NEW-P	92-09-097	308-20-640	NEW-P	92-10-079
296-306-270	AMD-W	92-21-016	308-11-130	NEW	92-13-045	308-20-640	NEW	92-15-087
296-306-270	AMD-P	92-21-106	308-13-032	AMD-P	92-05-013	308-20-670	NEW-P	92-10-079
296-306-27095	AMD-P	92-18-099	308-13-032	AMD	92-10-030	308-20-670	NEW	92-15-087
296-306-27095	AMD-W	92-21-016	308-13-040	AMD-P	92-05-013	308-20-680	NEW-P	92-10-079
296-306-27095	AMD-P	92-21-106	308-13-040	AMD	92-10-030	308-20-680	NEW	92-15-087
296-306-330	NEW-P	92-18-099	308-13-041	REP-P	92-05-013	308-20-690	NEW-P	92-10-079
296-306-330	NEW-W	92-21-016	308-13-041	REP	92-10-030	308-20-690	NEW	92-15-087
296-306-330	NEW-P	92-21-106	308-13-042	REP-P	92-05-013	308-20-700	NEW-P	92-10-079
296-306-33001	NEW-P	92-21-106	308-13-042	REP	92-10-030	308-20-700	NEW	92-15-087
296-306-400	AMD-P	92-18-099	308-20	AMD	92-04-006	308-21-010	NEW-P	92-17-087
296-306-400	AMD-W	92-21-016	308-20-001	NEW-P	92-10-079	308-21-010	NEW	92-20-017
296-306-400	AMD-P	92-21-106	308-20-001	NEW	92-15-087	308-21-100	NEW-P	92-17-087
296-306-40003	AMD-P	92-18-099	308-20-005	NEW-P	92-10-079	308-21-100	NEW	92-20-017
296-306-40003	AMD-W	92-21-016	308-20-005	NEW	92-15-087	308-21-200	NEW-P	92-17-087
296-306-40003	NEW-P	92-21-106	308-20-010	AMD	92-04-006	308-21-200	NEW	92-20-017
296-306-40007	NEW-P	92-18-099	308-20-020	AMD	92-04-006	308-21-300	NEW-P	92-17-087
296-306-40007	NEW-W	92-21-016	308-20-030	AMD	92-04-006	308-21-300	NEW	92-20-017
296-306-40007	NEW-P	92-21-106	308-20-040	AMD	92-04-006	308-21-400	NEW-P	92-17-087
296-306-40009	NEW-P	92-18-099	308-20-045	NEW-P	92-10-079	308-21-400	NEW	92-20-017
296-306-40009	NEW-W	92-21-016	308-20-045	NEW	92-15-087	308-21-500	NEW-P	92-17-087
296-306-40009	NEW-P	92-21-106	308-20-050	AMD	92-04-006	308-21-500	NEW	92-20-017
296-306-40011	NEW-P	92-18-099	308-20-060	AMD	92-04-006	308-21-600	NEW-P	92-17-087
296-306-40011	NEW-W	92-21-016	308-20-070	AMD	92-04-006	308-21-600	NEW	92-20-017
296-306-40011	NEW-P	92-21-106	308-20-080	AMD	92-04-006	308-30-005	NEW-P	92-19-126
296-401-075	NEW-P	92-22-099	308-20-090	AMD	92-04-006	308-30-010	AMD-P	92-19-126
296-401-175	AMD-P	92-03-136	308-20-100	AMD	92-04-006	308-30-020	AMD-P	92-19-126
296-401-175	AMD	92-09-010	308-20-105	AMD	92-04-006	308-30-030	AMD-P	92-19-126
296-401-175	AMD-E	92-09-011	308-20-107	AMD	92-04-006	308-30-040	AMD-P	92-19-126
304-12-030	AMD-P	92-04-076	308-20-109	AMD	92-04-006	308-30-050	AMD-P	92-19-126
304-12-030	AMD	92-08-023	308-20-110	AMD	92-04-006	308-30-060	AMD-P	92-19-126
306-01-010	NEW-P	92-11-064	308-20-120	AMD	92-04-006	308-30-070	AMD-P	92-19-126
306-01-010	NEW	92-15-018	308-20-130	AMD	92-04-006	308-30-080	AMD-P	92-19-126
306-01-020	NEW-P	92-11-064	308-20-140	AMD	92-04-006	308-30-090	AMD-P	92-19-126
306-01-020	NEW	92-15-018	308-20-150	AMD	92-04-006	308-30-110	NEW-P	92-19-126
306-01-030	NEW-P	92-11-064	308-20-155	AMD	92-04-006	308-30-120	NEW-P	92-19-126
306-01-030	NEW	92-15-018	308-20-171	AMD	92-04-006	308-30-130	NEW-P	92-19-126
306-01-040	NEW-P	92-11-064	308-20-172	NEW	92-04-006	308-30-140	NEW-P	92-19-126
306-01-040	NEW	92-15-018	308-20-175	AMD	92-04-006	308-30-150	NEW-P	92-19-126
306-01-050	NEW-P	92-11-064	308-20-180	AMD	92-04-006	308-30-155	NEW-P	92-19-126
306-01-050	NEW	92-15-018	308-20-205	AMD	92-04-006	308-30-160	NEW-P	92-19-126
306-01-060	NEW-P	92-11-064	308-20-208	NEW	92-04-006	308-30-170	NEW-P	92-19-126
306-01-060	NEW	92-15-018	308-20-210	AMD	92-04-006	308-30-180	NEW-P	92-19-126
306-01-070	NEW-P	92-11-064	308-20-210	AMD-P	92-10-079	308-30-190	NEW-P	92-19-126
306-01-070	NEW	92-15-018	308-20-210	AMD	92-15-087	308-56A-010	AMD-P	92-11-048
306-01-080	NEW-P	92-11-064	308-20-310	NEW-P	92-10-079	308-56A-010	AMD	92-15-024
306-01-080	NEW	92-15-018	308-20-310	NEW	92-15-087	308-56A-040	AMD-P	92-11-048
308-10-005	AMD-P	92-05-088	308-20-500	NEW-P	92-10-079	308-56A-040	AMD	92-15-024
308-10-005	AMD	92-09-107	308-20-500	NEW	92-15-087	308-56A-140	AMD	92-03-077
308-10-010	AMD-P	92-05-088	308-20-510	NEW-P	92-10-079	308-56A-250	AMD-P	92-11-048
308-10-010	AMD	92-09-107	308-20-510	NEW	92-15-087	308-56A-250	AMD	92-15-024
308-10-015	AMD-P	92-05-088	308-20-520	NEW-P	92-10-079	308-56A-260	REP-P	92-11-048
308-10-015	AMD	92-09-107	308-20-520	NEW	92-15-087	308-56A-260	REP	92-15-024
308-10-020	AMD-P	92-05-088	308-20-530	NEW-P	92-10-079	308-56A-450	AMD-P	92-11-048
308-10-020	AMD	92-09-107	308-20-530	NEW	92-15-087	308-56A-450	AMD	92-15-024
308-10-025	AMD-P	92-05-088	308-20-540	NEW-P	92-10-079	308-56A-455	AMD-P	92-11-048
308-10-025	AMD	92-09-107	308-20-540	NEW	92-15-087	308-56A-455	AMD	92-15-024
308-10-030	AMD-P	92-05-088	308-20-545	NEW-P	92-10-079	308-56A-460	AMD-P	92-11-048
308-10-030	AMD	92-09-107	308-20-545	NEW	92-15-087	308-56A-460	AMD	92-15-024
308-10-040	AMD-P	92-05-088	308-20-550	NEW-P	92-10-079	308-56A-465	AMD-P	92-11-048
308-10-040	AMD	92-09-107	308-20-550	NEW	92-15-087	308-56A-465	AMD	92-15-024
308-10-045	AMD-P	92-05-088	308-20-560	NEW-P	92-10-079	308-56A-470	NEW	92-03-077

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
308-57-230	AMD-P	92-11-048	308-93-087	AMD-P	92-20-055	308-96A-325	AMD	92-03-076
308-57-230	AMD	92-15-024	308-93-087	AMD	92-24-035	308-96A-330	AMD	92-03-076
308-57-250	NEW-P	92-16-086	308-93-088	NEW-P	92-20-055	308-96A-335	AMD	92-03-076
308-57-250	NEW	92-20-049	308-93-088	NEW	92-24-035	308-96A-340	NEW	92-03-076
308-58-020	AMD-P	92-11-047	308-93-120	AMD-P	92-20-055	308-100-21100A	NEW-E	92-17-024
308-58-020	AMD	92-15-022	308-93-120	AMD	92-24-035	308-102-002	NEW-P	92-05-061
308-58-040	AMD-P	92-11-047	308-93-130	REP-P	92-20-055	308-102-002	NEW	92-08-045
308-58-040	AMD	92-15-022	308-93-130	REP	92-24-035	308-102-004	NEW-P	92-05-061
308-72-510	AMD-P	92-16-040	308-93-150	REP-P	92-20-055	308-102-004	NEW	92-08-045
308-72-510	AMD	92-21-010	308-93-150	REP	92-24-035	308-102-006	NEW-P	92-05-061
308-88-010	NEW-E	92-19-028	308-93-170	REP-P	92-20-055	308-102-006	NEW	92-08-045
308-88-010	NEW-P	92-22-063	308-93-170	REP	92-24-035	308-102-008	NEW-P	92-05-061
308-88-015	NEW-E	92-19-028	308-93-225	REP-P	92-20-055	308-102-008	NEW	92-08-045
308-88-016	NEW-E	92-19-028	308-93-225	REP	92-24-035	308-102-010	AMD-P	92-05-061
308-88-019	NEW-E	92-19-028	308-93-230	AMD-P	92-20-055	308-102-010	AMD	92-08-045
308-88-020	NEW-E	92-19-028	308-93-230	AMD	92-24-035	308-102-011	AMD-P	92-05-061
308-88-020	NEW-P	92-22-063	308-93-241	NEW-P	92-11-046	308-102-011	AMD	92-08-045
308-88-021	NEW-E	92-19-028	308-93-241	NEW	92-15-023	308-102-020	AMD-P	92-05-061
308-88-022	NEW-E	92-19-028	308-93-242	NEW-P	92-11-046	308-102-020	AMD	92-08-045
308-88-025	NEW-E	92-19-028	308-93-242	NEW	92-15-023	308-102-040	REP-P	92-05-061
308-88-030	NEW-E	92-19-028	308-93-243	NEW-P	92-11-046	308-102-040	REP	92-08-045
308-88-030	NEW-P	92-22-063	308-93-243	NEW	92-15-023	308-102-100	AMD-P	92-05-061
308-88-040	NEW-E	92-19-028	308-93-244	NEW-P	92-11-046	308-102-100	AMD	92-08-045
308-88-040	NEW-P	92-22-063	308-93-244	NEW	92-15-023	308-102-110	REP-P	92-05-061
308-88-045	NEW-E	92-19-028	308-93-245	NEW-P	92-11-046	308-102-110	REP	92-08-045
308-88-046	NEW-E	92-19-028	308-93-245	NEW	92-15-023	308-102-120	REP-P	92-05-061
308-88-047	NEW-E	92-19-028	308-93-285	NEW-P	92-20-055	308-102-120	REP	92-08-045
308-88-048	NEW-E	92-19-028	308-93-285	NEW	92-24-035	308-102-125	REP-P	92-05-061
308-88-050	NEW-E	92-19-028	308-93-290	AMD	92-03-075	308-102-125	REP	92-08-045
308-88-050	NEW-P	92-22-063	308-93-295	AMD	92-06-009	308-102-130	AMD-P	92-05-061
308-88-060	NEW-P	92-22-063	308-93-340	AMD-P	92-20-055	308-102-130	AMD	92-08-045
308-88-070	NEW-P	92-22-063	308-93-340	AMD	92-24-035	308-102-140	AMD-P	92-05-061
308-88-080	NEW-P	92-22-063	308-93-410	AMD-P	92-20-055	308-102-140	AMD	92-08-045
308-88-090	NEW-P	92-22-063	308-93-410	AMD	92-24-035	308-102-150	REP-P	92-05-061
308-88-100	NEW-P	92-22-063	308-93-450	AMD-P	92-20-055	308-102-150	REP	92-08-045
308-88-110	NEW-P	92-22-063	308-93-450	AMD	92-24-035	308-102-160	REP-P	92-05-061
308-88-120	NEW-P	92-22-063	308-94-030	AMD-P	92-11-049	308-102-160	REP	92-08-045
308-88-130	NEW-P	92-22-063	308-94-030	AMD	92-15-021	308-102-170	REP-P	92-05-061
308-88-140	NEW-P	92-22-063	308-94-080	AMD-P	92-11-049	308-102-170	REP	92-08-045
308-88-150	NEW-P	92-22-063	308-94-080	AMD	92-15-021	308-102-180	REP-P	92-05-061
308-88-160	NEW-P	92-22-063	308-94-200	AMD-P	92-11-049	308-102-180	REP	92-08-045
308-88-170	NEW-P	92-22-063	308-94-200	AMD	92-15-021	308-102-190	AMD-P	92-05-061
308-89-020	AMD-P	92-09-145	308-96A-005	AMD	92-02-100	308-102-190	AMD	92-08-045
308-89-020	AMD	92-12-036	308-96A-005	AMD-P	92-11-050	308-102-200	AMD-P	92-05-061
308-89-040	AMD-P	92-09-145	308-96A-005	AMD	92-15-025	308-102-200	AMD	92-08-045
308-89-040	AMD	92-12-036	308-96A-026	AMD-P	92-11-050	308-102-210	REP-P	92-05-061
308-89-050	AMD-P	92-09-145	308-96A-026	AMD	92-15-025	308-102-210	REP	92-08-045
308-89-050	AMD	92-12-036	308-96A-035	AMD-P	92-11-050	308-102-220	REP-P	92-05-061
308-89-060	NEW-P	92-09-145	308-96A-035	AMD	92-15-025	308-102-220	REP	92-08-045
308-89-060	NEW	92-12-036	308-96A-040	AMD	92-02-100	308-102-230	REP-P	92-05-061
308-90-150	AMD	92-06-009	308-96A-046	AMD	92-02-100	308-102-230	REP	92-08-045
308-93-010	AMD-P	92-20-055	308-96A-100	AMD	92-03-076	308-102-240	REP-P	92-05-061
308-93-010	AMD	92-24-035	308-96A-136	AMD	92-02-100	308-102-240	REP	92-08-045
308-93-020	REP-P	92-20-055	308-96A-161	AMD-P	92-11-050	308-102-250	AMD-P	92-05-061
308-93-020	REP	92-24-035	308-96A-161	AMD	92-15-025	308-102-250	AMD	92-08-045
308-93-050	AMD	92-03-075	308-96A-162	AMD-P	92-11-050	308-102-255	NEW-P	92-05-061
308-93-060	AMD-P	92-20-055	308-96A-162	AMD	92-15-025	308-102-255	NEW	92-08-045
308-93-060	AMD	92-24-035	308-96A-201	NEW	92-02-100	308-102-260	AMD-P	92-05-061
308-93-070	AMD	92-03-075	308-96A-205	AMD	92-02-100	308-102-260	AMD	92-08-045
308-93-070	AMD-P	92-20-055	308-96A-206	NEW	92-02-100	308-102-265	AMD-P	92-05-061
308-93-070	AMD	92-24-035	308-96A-207	NEW	92-02-100	308-102-265	AMD	92-08-045
308-93-071	AMD-P	92-20-055	308-96A-208	NEW	92-02-100	308-102-270	REP-P	92-05-061
308-93-071	AMD	92-24-035	308-96A-210	AMD	92-02-100	308-102-270	REP	92-08-045
308-93-072	REP-P	92-20-055	308-96A-220	AMD	92-02-100	308-102-280	REP-P	92-05-061
308-93-072	REP	92-24-035	308-96A-260	AMD	92-02-100	308-102-280	REP	92-08-045
308-93-074	AMD-P	92-20-055	308-96A-275	AMD	92-02-100	308-102-290	AMD-P	92-05-061
308-93-074	AMD	92-24-035	308-96A-275	AMD-P	92-11-050	308-102-290	AMD	92-08-045
308-93-075	AMD-P	92-20-055	308-96A-275	AMD	92-15-025	308-102-295	REP-P	92-05-061
308-93-075	AMD	92-24-035	308-96A-300	AMD	92-02-100	308-102-295	REP	92-08-045
308-93-077	REP-P	92-20-055	308-96A-306	AMD	92-03-076	308-104-160	AMD-P	92-05-061
308-93-077	REP	92-24-035	308-96A-310	AMD	92-03-076	308-104-160	AMD	92-08-045
308-93-085	AMD-P	92-20-055	308-96A-315	AMD	92-03-076	308-104-340	NEW-P	92-05-061
308-93-085	AMD	92-24-035	308-96A-320	AMD	92-03-076	308-104-340	NEW	92-08-045

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
308-124D-040	AMD-P	92-17-071	314-60-040	AMD	92-14-027	315-11-831	NEW-P	92-12-091
308-124D-040	AMD	92-21-035	315-02-230	NEW-P	92-24-068	315-11-831	NEW	92-15-082
308-124F-020	AMD-P	92-17-071	315-04-190	AMD-P	92-16-101	315-11-832	NEW-P	92-12-091
308-124F-020	AMD	92-21-035	315-04-190	AMD	92-19-057	315-11-832	NEW	92-15-082
308-125-010	AMD-P	92-14-084	315-06-120	AMD-P	92-24-068	315-11-840	NEW-P	92-12-091
308-125-010	AMD	92-18-018	315-06-125	AMD-P	92-24-068	315-11-840	NEW	92-15-082
308-125-020	AMD-P	92-14-084	315-06-130	AMD-P	92-24-068	315-11-841	NEW-P	92-12-091
308-125-020	AMD	92-18-018	315-11-691	AMD	92-03-048	315-11-841	NEW	92-15-082
308-125-030	AMD-P	92-14-084	315-11-710	NEW	92-03-048	315-11-842	NEW-P	92-12-091
308-125-030	AMD	92-18-018	315-11-711	NEW	92-03-048	315-11-842	NEW	92-15-082
308-125-070	AMD-P	92-14-084	315-11-712	NEW	92-03-048	315-11-850	NEW-P	92-12-091
308-125-070	AMD	92-18-018	315-11-730	NEW	92-03-048	315-11-850	NEW	92-15-082
308-125-080	AMD-P	92-14-084	315-11-731	NEW	92-03-048	315-11-851	NEW-P	92-12-091
308-125-080	AMD	92-18-018	315-11-732	NEW	92-03-048	315-11-851	NEW	92-15-082
308-125-085	NEW-P	92-14-084	315-11-740	NEW	92-03-048	315-11-852	NEW-P	92-12-091
308-125-085	NEW	92-18-018	315-11-741	NEW	92-03-048	315-11-852	NEW	92-15-082
308-125-100	AMD-P	92-14-084	315-11-742	NEW	92-03-048	315-11-860	NEW-P	92-16-101
308-125-120	AMD-P	92-14-084	315-11-750	NEW-P	92-03-146	315-11-860	NEW	92-19-057
308-125-120	AMD	92-18-018	315-11-750	NEW-W	92-05-069	315-11-861	NEW-P	92-16-101
308-125-130	AMD-P	92-14-084	315-11-751	NEW-P	92-03-146	315-11-861	NEW	92-19-057
308-125-130	AMD	92-18-018	315-11-751	NEW-W	92-05-069	315-11-862	NEW-P	92-16-101
308-300-220	AMD-P	92-07-095	315-11-752	NEW-P	92-03-146	315-11-862	NEW	92-19-057
308-300-220	AMD	92-10-010	315-11-752	NEW-W	92-05-069	315-11-870	NEW-P	92-16-101
308-300-230	AMD-P	92-07-095	315-11-753	NEW	92-08-002	315-11-870	NEW	92-19-057
308-300-230	AMD	92-10-010	315-11-754	NEW	92-08-002	315-11-871	NEW-P	92-16-101
308-300-240	AMD-P	92-07-095	315-11-755	NEW	92-08-002	315-11-871	NEW	92-19-057
308-300-240	AMD	92-10-010	315-11-760	NEW-P	92-03-146	315-11-872	NEW-P	92-16-101
308-300-250	AMD-P	92-07-095	315-11-760	NEW	92-08-002	315-11-872	NEW	92-19-057
308-300-250	AMD	92-10-010	315-11-761	NEW-P	92-03-146	315-11-880	NEW-P	92-16-101
308-300-270	AMD-P	92-07-095	315-11-761	NEW	92-08-002	315-11-880	NEW	92-19-057
308-300-270	AMD	92-10-010	315-11-762	NEW-P	92-03-146	315-11-881	NEW-P	92-16-101
308-300-280	AMD-P	92-07-095	315-11-762	NEW	92-08-002	315-11-881	NEW	92-19-057
308-300-280	AMD	92-10-010	315-11-770	NEW-P	92-03-146	315-11-882	NEW-P	92-16-101
308-400-040	REP-P	92-22-086	315-11-770	NEW-P	92-08-093	315-11-882	NEW	92-19-057
308-400-042	REP-P	92-22-086	315-11-770	NEW	92-11-033	315-11-890	NEW-P	92-19-127
308-400-046	REP-P	92-22-086	315-11-771	NEW-P	92-03-146	315-11-890	NEW	92-23-032
308-400-047	REP-P	92-22-086	315-11-771	NEW-P	92-08-093	315-11-891	NEW-P	92-19-127
308-400-048	REP-P	92-22-086	315-11-771	NEW	92-11-033	315-11-891	NEW	92-23-032
308-400-050	AMD-P	92-22-086	315-11-772	NEW-P	92-03-146	315-11-892	NEW-P	92-19-127
308-400-052	REP-P	92-22-086	315-11-772	NEW-P	92-08-093	315-11-892	NEW	92-23-032
308-400-095	PREP	92-19-007	315-11-772	NEW	92-11-033	315-11-900	NEW-P	92-19-127
308-400-095	AMD-P	92-22-086	315-11-780	NEW-P	92-08-093	315-11-900	NEW	92-23-032
314-12-015	NEW-P	92-08-085	315-11-780	NEW	92-11-033	315-11-901	NEW-P	92-19-127
314-12-015	NEW	92-14-024	315-11-781	NEW-P	92-08-093	315-11-901	NEW	92-23-032
314-12-080	AMD-P	92-18-088	315-11-781	NEW	92-11-033	315-11-902	NEW-P	92-19-127
314-12-080	AMD	92-21-061	315-11-782	NEW-P	92-08-093	315-11-902	NEW	92-23-032
314-12-090	REP-P	92-08-084	315-11-782	NEW	92-11-033	315-11-910	NEW-P	92-19-127
314-12-090	REP	92-14-023	315-11-790	NEW-P	92-08-093	315-11-910	NEW	92-23-032
314-12-115	NEW-P	92-18-072	315-11-790	NEW	92-11-033	315-11-911	NEW-P	92-19-127
314-12-115	NEW	92-21-060	315-11-791	NEW-P	92-08-093	315-11-911	NEW	92-23-032
314-12-130	REP-P	92-18-074	315-11-791	NEW	92-11-033	315-11-912	NEW-P	92-19-127
314-12-130	REP-W	92-21-062	315-11-792	NEW-P	92-08-093	315-11-912	NEW	92-23-032
314-12-180	NEW-P	92-18-070	315-11-792	NEW	92-11-033	315-11-920	NEW-P	92-24-068
314-12-180	NEW	92-21-059	315-11-800	NEW-P	92-08-093	315-11-921	NEW-P	92-24-068
314-16-055	NEW-P	92-18-073	315-11-800	NEW	92-11-033	315-11-922	NEW-P	92-24-068
314-16-055	NEW	92-21-058	315-11-801	NEW-P	92-08-093	315-11-930	NEW-P	92-24-068
314-16-170	REP-P	92-18-071	315-11-801	NEW	92-11-033	315-11-931	NEW-P	92-24-068
314-16-170	REP	92-21-057	315-11-802	NEW-P	92-08-093	315-11-932	NEW-P	92-24-068
314-16-190	AMD-P	92-08-086	315-11-802	NEW	92-11-033	315-11-940	NEW-P	92-24-068
314-16-190	AMD-W	92-14-022	315-11-810	NEW-P	92-12-091	315-11-941	NEW-P	92-24-068
314-16-196	AMD-P	92-08-088	315-11-810	NEW	92-15-082	315-11-942	NEW-P	92-24-068
314-16-196	AMD	92-14-025	315-11-811	NEW-P	92-12-091	315-30-020	AMD-P	92-08-093
314-16-197	AMD-P	92-08-089	315-11-811	NEW	92-15-082	315-30-020	AMD	92-11-033
314-16-197	AMD	92-14-026	315-11-812	NEW-P	92-12-091	315-30-030	AMD-P	92-08-093
314-20-015	AMD-P	92-18-090	315-11-812	NEW	92-15-082	315-30-030	AMD	92-11-033
314-20-015	AMD-W	92-21-064	315-11-820	NEW-P	92-12-091	315-30-040	AMD-P	92-08-093
314-20-020	AMD	92-03-109	315-11-820	NEW	92-15-082	315-30-040	AMD	92-11-033
314-20-070	AMD-P	92-09-143	315-11-821	NEW-P	92-12-091	315-31-060	AMD-P	92-08-093
314-20-070	AMD	92-14-028	315-11-821	NEW	92-15-082	315-31-060	AMD-W	92-11-010
314-24-040	AMD	92-03-110	315-11-822	NEW-P	92-12-091	315-31-060	AMD-P	92-12-091
314-24-160	AMD-P	92-18-089	315-11-822	NEW	92-15-082	315-31-060	AMD	92-16-004
314-24-160	AMD-W	92-21-063	315-11-830	NEW-P	92-12-091	315-33A-010	AMD-P	92-08-093
314-60-040	AMD-P	92-09-142	315-11-830	NEW	92-15-082	315-33A-010	AMD	92-11-033

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
315-33A-020	AMD-P	92-08-093	315-41-50610	NEW	92-08-094	326-02-090	AMD-E	92-07-102
315-33A-020	AMD	92-11-033	315-41-50620	NEW-P	92-03-146	326-02-090	AMD-P	92-07-103
315-33A-060	AMD-P	92-12-091	315-41-50620	NEW	92-08-094	326-02-090	AMD	92-11-007
315-33A-060	AMD-W	92-15-083	316-02-520	AMD-P	92-18-006	326-06-010	REP-P	92-21-104
315-33B-010	NEW-P	92-03-146	316-02-520	AMD	92-22-044	326-06-010	REP	92-24-107
315-33B-010	NEW	92-08-002	316-02-820	AMD-P	92-18-006	326-06-020	REP-P	92-21-104
315-33B-020	NEW-P	92-03-146	316-02-820	AMD	92-22-044	326-06-020	REP	92-24-107
315-33B-020	NEW	92-08-002	316-45-003	AMD-P	92-18-006	326-06-030	REP-P	92-21-104
315-33B-030	NEW-P	92-03-146	316-45-003	AMD	92-22-044	326-06-030	REP	92-24-107
315-33B-030	NEW	92-08-002	316-45-020	NEW-P	92-18-006	326-06-040	REP-P	92-21-104
315-33B-040	NEW-P	92-03-146	316-45-020	NEW	92-22-044	326-06-040	REP	92-24-107
315-33B-040	NEW	92-08-002	316-65-005	AMD-P	92-18-006	326-06-050	REP-P	92-21-104
315-33B-050	NEW-P	92-03-146	316-65-005	AMD	92-22-044	326-06-050	REP	92-24-107
315-33B-050	NEW	92-08-002	316-65-010	AMD-P	92-18-006	326-06-060	REP-P	92-21-104
315-33B-060	NEW-P	92-03-146	316-65-010	AMD	92-22-044	326-06-060	REP	92-24-107
315-33B-060	NEW	92-08-002	317-20-999	NEW-P	92-20-113	326-06-070	REP-P	92-21-104
315-33B-060	AMD-P	92-12-091	317-20-999	NEW	92-24-024	326-06-070	REP	92-24-107
315-33B-060	AMD-W	92-15-083	318-04-020	AMD-E	92-15-050	326-06-080	REP-P	92-21-104
315-33B-070	NEW-P	92-03-146	318-04-020	AMD-P	92-19-118	326-06-080	REP	92-24-107
315-33B-070	NEW	92-08-002	318-04-020	AMD	92-23-007	326-06-090	REP-P	92-21-104
315-34-010	AMD-P	92-08-093	318-04-030	AMD	92-03-061	326-06-090	REP	92-24-107
315-34-010	AMD	92-11-033	318-04-030	AMD-E	92-15-050	326-06-100	REP-P	92-21-104
315-34-020	AMD-P	92-08-093	318-04-030	AMD-P	92-19-118	326-06-100	REP	92-24-107
315-34-020	AMD	92-11-033	318-04-030	AMD	92-23-007	326-06-110	REP-P	92-21-104
315-34-040	AMD-P	92-03-146	326-02-010	AMD-E	92-07-001	326-06-110	REP	92-24-107
315-34-040	AMD	92-07-014	326-02-010	RESCIND	92-07-102	326-06-120	REP-P	92-21-104
315-34-040	AMD-P	92-08-093	326-02-010	AMD-E	92-07-102	326-06-120	REP	92-24-107
315-34-040	AMD	92-11-033	326-02-010	AMD-P	92-07-103	326-06-130	REP-P	92-21-104
315-34-040	AMD-P	92-24-068	326-02-010	AMD	92-11-007	326-06-013	REP	92-24-107
315-35-010	NEW-P	92-16-101	326-02-020	AMD-E	92-07-001	326-06-140	REP-P	92-21-104
315-35-010	NEW	92-19-057	326-02-020	RESCIND	92-07-102	326-06-140	REP	92-24-107
315-35-020	NEW-P	92-16-101	326-02-020	AMD-E	92-07-102	326-06-160	REP-P	92-21-104
315-35-020	NEW	92-19-057	326-02-020	AMD-P	92-07-103	326-06-160	REP	92-24-107
315-35-030	NEW-P	92-16-101	326-02-020	AMD	92-11-007	326-07-010	NEW-P	92-21-104
315-35-030	NEW	92-19-057	326-02-030	AMD-E	92-07-001	326-07-010	NEW	92-24-107
315-35-040	NEW-P	92-16-101	326-02-030	RESCIND	92-07-102	326-07-020	NEW-P	92-21-104
315-35-040	NEW	92-19-057	326-02-030	AMD-E	92-07-102	326-07-020	NEW	92-24-107
315-35-050	NEW-P	92-16-101	326-02-030	AMD-P	92-07-103	326-07-030	NEW-P	92-21-104
315-35-050	NEW	92-19-057	326-02-030	AMD	92-11-007	326-07-030	NEW	92-24-107
315-35-060	NEW-P	92-16-101	326-02-030	AMD-P	92-21-104	326-07-040	NEW-P	92-21-104
315-35-060	NEW	92-19-057	326-02-030	AMD	92-24-107	326-07-040	NEW	92-24-107
315-40-010	NEW	92-03-048	326-02-040	AMD-E	92-07-001	326-07-050	NEW-P	92-21-104
315-40-020	NEW	92-03-048	326-02-040	RESCIND	92-07-102	326-07-050	NEW	92-24-107
315-40-030	NEW	92-03-048	326-02-040	AMD-E	92-07-102	326-07-060	NEW-P	92-21-104
315-40-040	NEW	92-03-048	326-02-040	AMD-P	92-07-103	326-07-060	NEW	92-24-107
315-40-050	NEW	92-03-048	326-02-040	AMD	92-11-007	326-07-070	NEW-P	92-21-104
315-40-060	NEW	92-03-048	326-02-045	NEW-E	92-07-001	326-07-070	NEW	92-24-107
315-40-070	NEW	92-03-048	326-02-045	RESCIND	92-07-102	326-07-080	NEW-P	92-21-104
315-40-080	NEW	92-03-048	326-02-045	NEW-E	92-07-102	326-07-080	NEW	92-24-107
315-41-50100	NEW	92-03-048	326-02-045	NEW-P	92-07-103	326-07-090	NEW-P	92-21-104
315-41-50110	NEW	92-03-048	326-02-045	NEW	92-11-007	326-07-090	NEW	92-24-107
315-41-50120	NEW	92-03-048	326-02-050	AMD-E	92-07-001	326-07-100	NEW-P	92-21-104
315-41-50200	NEW	92-03-048	326-02-050	RESCIND	92-07-102	326-07-100	NEW	92-24-107
315-41-50210	NEW	92-03-048	326-02-050	AMD-E	92-07-102	326-07-110	NEW-P	92-21-104
315-41-50220	NEW	92-03-048	326-02-050	AMD-P	92-07-103	326-07-110	NEW	92-24-107
315-41-50300	NEW	92-03-048	326-02-050	AMD	92-11-007	326-07-120	NEW-P	92-21-104
315-41-50310	NEW	92-03-048	326-02-060	AMD-E	92-07-001	326-07-120	NEW	92-24-107
315-41-50320	NEW	92-03-048	326-02-060	RESCIND	92-07-102	326-07-130	NEW-P	92-21-104
315-41-50400	NEW-P	92-03-146	326-02-060	AMD-E	92-07-102	326-07-130	NEW	92-24-107
315-41-50400	NEW	92-08-094	326-02-060	AMD-P	92-07-103	326-07-140	NEW-P	92-21-104
315-41-50410	NEW-P	92-03-146	326-02-060	AMD	92-11-007	326-07-140	NEW	92-24-107
315-41-50410	NEW	92-08-094	326-02-070	AMD-E	92-07-001	326-07-150	NEW-P	92-21-104
315-41-50420	NEW-P	92-03-146	326-02-070	RESCIND	92-07-102	326-07-150	NEW	92-24-107
315-41-50420	NEW	92-08-094	326-02-070	AMD-E	92-07-102	326-08-010	AMD-E	92-07-001
315-41-50500	NEW-P	92-03-146	326-02-070	AMD-P	92-07-103	326-08-010	AMD-P	92-11-018
315-41-50500	NEW	92-08-094	326-02-070	AMD	92-11-007	326-08-010	AMD-E	92-11-019
315-41-50510	NEW-P	92-03-146	326-02-080	AMD-E	92-07-001	326-08-010	AMD	92-15-077
315-41-50510	NEW	92-08-094	326-02-080	RESCIND	92-07-102	326-08-015	AMD-E	92-07-001
315-41-50520	NEW-P	92-03-146	326-02-080	AMD-E	92-07-102	326-08-015	AMD-P	92-11-018
315-41-50520	NEW	92-08-094	326-02-080	AMD-P	92-07-103	326-08-015	AMD-E	92-11-019
315-41-50600	NEW-P	92-03-146	326-02-080	AMD	92-11-007	326-08-015	AMD	92-15-077
315-41-50600	NEW	92-08-094	326-02-090	AMD-E	92-07-001	326-08-016	NEW-E	92-07-001
315-41-50610	NEW-P	92-03-146	326-02-090	RESCIND	92-07-102	326-08-016	NEW-P	92-11-018

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
326-08-016	NEW-E	92-11-019	326-20-010	RESCIND	92-07-102	326-20-096	AMD	92-11-007
326-08-016	NEW	92-15-077	326-20-010	AMD-E	92-07-102	326-20-097	REP-E	92-07-001
326-08-018	NEW-E	92-07-001	326-20-010	AMD-P	92-07-103	326-20-097	RESCIND	92-07-102
326-08-018	NEW-P	92-11-018	326-20-010	AMD	92-11-007	326-20-097	REP-E	92-07-102
326-08-018	NEW-E	92-11-019	326-20-020	REP-E	92-07-001	326-20-097	REP-P	92-07-103
326-08-018	NEW	92-15-077	326-20-020	RESCIND	92-07-102	326-20-097	REP	92-11-007
326-08-020	AMD-E	92-07-001	326-20-020	REP-E	92-07-102	326-20-098	AMD-E	92-07-001
326-08-020	AMD-P	92-11-018	326-20-020	REP-P	92-07-103	326-20-098	RESCIND	92-07-102
326-08-020	AMD-E	92-11-019	326-20-020	REP	92-11-007	326-20-098	AMD-E	92-07-102
326-08-020	AMD	92-15-077	326-20-030	AMD-E	92-07-001	326-20-098	AMD-P	92-07-103
326-08-035	NEW-E	92-07-001	326-20-030	RESCIND	92-07-102	326-20-098	AMD	92-11-007
326-08-035	NEW-P	92-11-018	326-20-030	AMD-E	92-07-102	326-20-110	AMD-E	92-07-001
326-08-035	NEW-E	92-11-019	326-20-030	AMD-P	92-07-103	326-20-110	RESCIND	92-07-102
326-08-035	NEW	92-15-077	326-20-030	AMD	92-11-007	326-20-110	AMD-E	92-07-102
326-08-040	AMD-E	92-07-001	326-20-040	AMD-E	92-07-001	326-20-110	AMD-P	92-07-103
326-08-040	AMD-P	92-11-018	326-20-040	RESCIND	92-07-102	326-20-110	AMD	92-11-007
326-08-040	AMD-E	92-11-019	326-20-040	AMD-E	92-07-102	326-20-115	AMD-E	92-07-001
326-08-040	AMD	92-15-077	326-20-040	AMD-P	92-07-103	326-20-115	RESCIND	92-07-102
326-08-050	AMD-E	92-07-001	326-20-040	AMD	92-11-007	326-20-115	AMD-E	92-07-102
326-08-050	AMD-P	92-11-018	326-20-050	AMD-E	92-07-001	326-20-115	AMD-P	92-07-103
326-08-050	AMD-E	92-11-019	326-20-050	RESCIND	92-07-102	326-20-115	AMD	92-11-007
326-08-050	AMD	92-15-077	326-20-050	AMD-E	92-07-102	326-20-120	AMD-E	92-07-001
326-08-051	NEW-E	92-07-001	326-20-050	AMD-P	92-07-103	326-20-120	RESCIND	92-07-102
326-08-051	NEW-P	92-11-018	326-20-050	AMD	92-11-007	326-20-120	AMD-E	92-07-102
326-08-051	NEW-E	92-11-019	326-20-060	AMD-E	92-07-001	326-20-120	AMD-P	92-07-103
326-08-051	NEW	92-15-077	326-20-060	RESCIND	92-07-102	326-20-120	AMD	92-11-007
326-08-060	REP-E	92-07-001	326-20-060	AMD-E	92-07-102	326-20-130	AMD-E	92-07-001
326-08-060	REP-P	92-11-018	326-20-060	AMD-P	92-07-103	326-20-130	RESCIND	92-07-102
326-08-060	REP-E	92-11-019	326-20-060	AMD	92-11-007	326-20-130	AMD-E	92-07-102
326-08-060	REP	92-15-077	326-20-070	AMD-E	92-07-001	326-20-130	AMD-P	92-07-103
326-08-070	AMD-E	92-07-001	326-20-070	RESCIND	92-07-102	326-20-130	AMD	92-11-007
326-08-070	AMD-P	92-11-018	326-20-070	AMD-E	92-07-102	326-20-140	AMD-E	92-07-001
326-08-070	AMD-E	92-11-019	326-20-070	AMD-P	92-07-103	326-20-140	RESCIND	92-07-102
326-08-070	AMD	92-15-077	326-20-070	AMD	92-11-007	326-20-140	AMD-E	92-07-102
326-08-070	AMD-P	92-21-104	326-20-080	AMD-E	92-07-001	326-20-140	AMD-P	92-07-103
326-08-070	AMD	92-24-107	326-20-080	RESCIND	92-07-102	326-20-140	AMD	92-11-007
326-08-080	AMD-E	92-07-001	326-20-080	AMD-E	92-07-102	326-20-150	AMD-E	92-07-001
326-08-080	AMD-P	92-11-018	326-20-080	AMD-P	92-07-103	326-20-150	RESCIND	92-07-102
326-08-080	AMD-E	92-11-019	326-20-080	AMD	92-11-007	326-20-150	AMD-E	92-07-102
326-08-080	AMD	92-15-077	326-20-081	AMD-E	92-07-001	326-20-150	AMD-P	92-07-103
326-08-090	AMD-E	92-07-001	326-20-081	RESCIND	92-07-102	326-20-150	AMD	92-11-007
326-08-090	AMD-P	92-11-018	326-20-081	AMD-E	92-07-102	326-20-160	AMD-E	92-07-001
326-08-090	AMD-E	92-11-019	326-20-081	AMD-P	92-07-103	326-20-160	RESCIND	92-07-102
326-08-090	AMD	92-15-077	326-20-081	AMD	92-11-007	326-20-160	AMD-E	92-07-102
326-08-095	AMD-E	92-07-001	326-20-091	REP-E	92-07-001	326-20-160	AMD-P	92-07-103
326-08-095	AMD-P	92-11-018	326-20-091	RESCIND	92-07-102	326-20-160	AMD	92-11-007
326-08-095	AMD-E	92-11-019	326-20-091	REP-E	92-07-102	326-20-170	AMD-E	92-07-001
326-08-095	AMD	92-15-077	326-20-091	REP-P	92-07-103	326-20-170	RESCIND	92-07-102
326-08-100	AMD-E	92-07-001	326-20-091	REP	92-11-007	326-20-170	AMD-E	92-07-102
326-08-100	AMD-P	92-11-018	326-20-092	AMD-E	92-07-001	326-20-170	AMD-P	92-07-103
326-08-100	AMD-E	92-11-019	326-20-092	RESCIND	92-07-102	326-20-170	AMD	92-11-007
326-08-100	AMD	92-15-077	326-20-092	AMD-E	92-07-102	326-20-171	AMD-E	92-07-001
326-08-105	NEW-E	92-07-001	326-20-092	AMD-P	92-07-103	326-20-171	RESCIND	92-07-102
326-08-105	NEW-P	92-11-018	326-20-092	AMD	92-11-007	326-20-171	AMD-E	92-07-102
326-08-105	NEW-E	92-11-019	326-20-093	REP-E	92-07-001	326-20-171	AMD-P	92-07-103
326-08-105	NEW	92-15-077	326-20-093	RESCIND	92-07-102	326-20-171	AMD	92-11-007
326-08-110	AMD-E	92-07-001	326-20-093	REP-E	92-07-102	326-20-172	AMD-E	92-07-001
326-08-110	AMD-P	92-11-018	326-20-093	REP-P	92-07-103	326-20-172	RESCIND	92-07-102
326-08-110	AMD-E	92-11-019	326-20-093	REP	92-11-007	326-20-172	AMD-E	92-07-102
326-08-110	AMD	92-15-077	326-20-094	AMD-E	92-07-001	326-20-172	AMD-P	92-07-103
326-08-120	AMD-E	92-07-001	326-20-094	RESCIND	92-07-102	326-20-172	AMD	92-11-007
326-08-120	AMD-P	92-11-018	326-20-094	AMD-E	92-07-102	326-20-173	AMD-E	92-07-001
326-08-120	AMD-E	92-11-019	326-20-094	AMD-P	92-07-103	326-20-173	RESCIND	92-07-102
326-08-120	AMD	92-15-077	326-20-094	AMD	92-11-007	326-20-173	AMD-E	92-07-102
326-08-130	AMD-E	92-07-001	326-20-095	AMD-E	92-07-001	326-20-173	AMD-P	92-07-103
326-08-130	AMD-P	92-11-018	326-20-095	RESCIND	92-07-102	326-20-173	AMD	92-11-007
326-08-130	AMD-E	92-11-019	326-20-095	AMD-E	92-07-102	326-20-180	AMD-E	92-07-001
326-08-130	AMD	92-15-077	326-20-095	AMD-P	92-07-103	326-20-180	RESCIND	92-07-102
326-08-140	NEW-E	92-07-001	326-20-095	AMD	92-11-007	326-20-180	AMD-E	92-07-102
326-08-140	NEW-P	92-11-018	326-20-096	AMD-E	92-07-001	326-20-180	AMD-P	92-07-103
326-08-140	NEW-E	92-11-019	326-20-096	RESCIND	92-07-102	326-20-180	AMD	92-11-007
326-08-140	NEW	92-15-077	326-20-096	AMD-E	92-07-102	326-20-185	AMD-E	92-07-001
326-20-010	AMD-E	92-07-001	326-20-096	AMD-P	92-07-103	326-20-185	RESCIND	92-07-102

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
326-20-185	AMD-E	92-07-102	326-40-020	AMD	92-20-079	332-24-234	REP-P	92-11-075
326-20-185	AMD-P	92-07-103	326-40-030	NEW-P	92-09-151	332-24-234	REP	92-14-096
326-20-185	AMD	92-11-007	326-40-030	NEW	92-20-079	332-24-236	REP-P	92-11-075
326-20-190	AMD-E	92-07-001	326-40-030	NEW	92-20-124	332-24-236	REP	92-14-096
326-20-190	RESCIND	92-07-102	326-40-040	NEW-P	92-09-151	332-24-238	REP-P	92-11-075
326-20-190	AMD-E	92-07-102	326-40-040	NEW	92-20-079	332-24-238	REP	92-14-096
326-20-190	AMD-P	92-07-103	326-40-050	NEW-P	92-09-151	332-24-240	REP-P	92-11-075
326-20-190	AMD	92-11-007	326-40-050	NEW	92-20-079	332-24-240	REP	92-14-096
326-20-200	REP-E	92-07-001	326-40-060	NEW-P	92-09-151	332-24-242	REP-P	92-11-075
326-20-200	RESCIND	92-07-102	326-40-060	NEW	92-20-079	332-24-242	REP	92-14-096
326-20-200	REP-E	92-07-102	326-40-060	NEW	92-20-124	332-24-244	REP-P	92-11-075
326-20-200	REP-P	92-07-103	326-40-070	NEW-P	92-09-151	332-24-244	REP	92-14-096
326-20-200	REP	92-11-007	326-40-070	NEW	92-20-079	332-24-271	NEW-P	92-11-075
326-20-220	AMD-E	92-07-001	326-40-075	NEW-P	92-09-151	332-24-271	NEW	92-14-096
326-20-220	RESCIND	92-07-102	326-40-075	NEW	92-20-079	332-24-656	REP-P	92-11-075
326-20-220	AMD-E	92-07-102	326-40-080	NEW-P	92-09-151	332-24-656	REP	92-14-096
326-20-220	AMD-P	92-07-103	326-40-080	NEW	92-20-079	332-24-710	NEW-P	92-22-031
326-20-220	AMD	92-11-007	326-40-090	NEW-P	92-09-151	332-26-010	NEW-E	92-14-131
326-30	AMD-P	92-09-151	326-40-090	NEW	92-20-079	332-26-040	NEW-E	92-14-131
326-30	AMD	92-20-079	326-40-100	AMD-P	92-09-151	332-26-050	NEW-E	92-14-131
326-30-010	AMD-P	92-09-151	326-40-100	AMD	92-20-079	332-26-060	NEW-E	92-14-131
326-30-010	AMD	92-20-079	326-40-100	AMD	92-20-124	332-26-080	NEW-E	92-09-061
326-30-020	AMD-P	92-09-151	332-08-125	AMD-P	92-15-137	332-26-081	NEW-E	92-13-057
326-30-020	AMD	92-20-079	332-08-125	AMD	92-20-058	332-41-665	AMD-P	92-20-057
326-30-030	AMD-P	92-09-151	332-08-315	AMD-P	92-15-137	332-52-065	AMD	92-05-036
326-30-030	AMD	92-20-079	332-08-315	AMD	92-20-058	332-130-010	AMD	92-03-007
326-30-030	AMD	92-20-124	332-08-405	AMD-P	92-15-137	332-130-020	AMD	92-03-007
326-30-035	REP-P	92-09-151	332-08-405	AMD	92-20-058	332-130-025	NEW	92-03-007
326-30-035	REP	92-20-079	332-08-515	AMD-P	92-15-137	352-12-010	AMD-P	92-16-097
326-30-036	REP-P	92-09-151	332-08-515	AMD	92-20-058	352-12-010	AMD	92-19-098
326-30-036	REP	92-20-079	332-08-545	AMD-P	92-15-137	352-12-020	AMD-P	92-16-097
326-30-037	REP-P	92-09-151	332-08-545	AMD	92-20-058	352-12-020	AMD	92-19-098
326-30-037	REP	92-20-079	332-10-041	NEW-E	92-16-053	352-12-030	AMD-P	92-16-097
326-30-038	REP-P	92-09-151	332-10-041	NEW-P	92-16-056	352-12-030	AMD	92-19-098
326-30-038	REP	92-20-079	332-10-041	NEW	92-20-060	352-12-040	AMD-P	92-16-097
326-30-039	REP-P	92-09-151	332-10-170	AMD-P	92-12-074	352-12-040	AMD	92-19-098
326-30-039	REP	92-20-079	332-10-170	AMD	92-22-076	352-12-060	NEW-P	92-16-097
326-30-03901	REP-P	92-09-151	332-18-010	AMD-W	92-10-068	352-12-060	NEW	92-19-098
326-30-03901	REP	92-20-079	332-18-120	AMD-P	92-15-138	352-20-010	AMD-P	92-16-097
326-30-03902	REP-P	92-09-151	332-18-120	AMD	92-20-059	352-20-010	AMD	92-19-098
326-30-03902	REP	92-20-079	332-18-130	NEW-W	92-10-068	352-20-020	AMD-P	92-16-097
326-30-03903	REP-P	92-09-151	332-18-130	NEW-P	92-15-138	352-20-020	AMD	92-19-098
326-30-03903	REP	92-20-079	332-18-130	NEW	92-20-059	352-20-030	AMD-P	92-16-097
326-30-040	REP-P	92-09-151	332-22-020	AMD	92-06-003	352-20-030	AMD	92-19-098
326-30-040	REP	92-20-079	332-22-050	AMD-W	92-12-075	352-20-040	AMD-P	92-16-097
326-30-041	NEW-P	92-09-151	332-22-070	NEW-W	92-12-075	352-20-040	AMD	92-19-098
326-30-041	NEW-E	92-14-121	332-22-100	AMD-W	92-12-075	352-20-050	AMD-P	92-16-097
326-30-041	NEW	92-20-079	332-22-105	AMD-W	92-12-075	352-20-050	AMD	92-19-098
326-30-046	NEW-P	92-09-151	332-22-160	NEW	92-06-003	352-20-070	NEW-P	92-16-097
326-30-046	NEW	92-20-079	332-22-170	NEW	92-06-003	352-20-070	NEW	92-19-098
326-30-050	REP-P	92-09-151	332-22-180	NEW	92-06-003	352-32-011	AMD	92-04-072
326-30-050	REP	92-20-079	332-22-190	NEW	92-06-003	352-32-030	AMD-P	92-16-097
326-30-051	NEW-P	92-09-151	332-22-200	NEW	92-06-003	352-32-030	AMD	92-19-098
326-30-051	NEW	92-20-079	332-22-210	NEW	92-06-003	352-32-035	AMD-P	92-16-097
326-30-051	NEW	92-20-124	332-22-220	NEW	92-06-003	352-32-035	AMD	92-19-098
326-30-060	REP-P	92-09-151	332-22-230	NEW	92-06-003	352-32-040	AMD-P	92-16-097
326-30-060	REP	92-20-079	332-22-240	NEW	92-06-003	352-32-040	AMD	92-19-098
326-30-061	NEW	92-20-124	332-24-201	AMD-P	92-11-075	352-32-050	AMD-P	92-16-097
326-30-070	REP-P	92-09-151	332-24-201	AMD	92-14-096	352-32-050	AMD	92-19-098
326-30-070	REP	92-20-079	332-24-205	AMD-P	92-11-075	352-32-053	AMD-P	92-16-097
326-30-080	REP-P	92-09-151	332-24-205	AMD	92-14-096	352-32-053	AMD	92-19-098
326-30-080	REP	92-20-079	332-24-211	AMD-P	92-11-075	352-32-056	AMD-P	92-16-097
326-30-090	REP-P	92-09-151	332-24-211	AMD	92-14-096	352-32-056	AMD	92-19-098
326-30-090	REP	92-20-079	332-24-215	REP-P	92-11-075	352-32-060	AMD-P	92-16-097
326-30-100	REP-P	92-09-151	332-24-215	REP	92-14-096	352-32-060	AMD	92-19-098
326-30-100	REP	92-20-079	332-24-217	NEW-P	92-11-075	352-32-070	AMD-P	92-16-097
326-30-110	AMD-P	92-09-151	332-24-217	NEW	92-14-096	352-32-070	AMD	92-19-098
326-30-110	AMD	92-20-079	332-24-221	AMD-P	92-11-075	352-32-075	AMD-P	92-16-097
326-30-110	AMD	92-20-124	332-24-221	AMD	92-14-096	352-32-075	AMD	92-19-098
326-40-010	AMD-P	92-09-151	332-24-231	REP-P	92-11-075	352-32-080	AMD-P	92-16-097
326-40-010	AMD	92-20-079	332-24-231	REP	92-14-096	352-32-080	AMD	92-19-098
326-40-010	AMD	92-20-124	332-24-232	REP-P	92-11-075	352-32-090	AMD-P	92-16-097
326-40-020	AMD-P	92-09-151	332-24-232	REP	92-14-096	352-32-090	AMD	92-19-098

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
352-32-100	AMD-P	92-16-097	356-06-055	AMD-C	92-10-011	356-35-010	AMD-C	92-24-099
352-32-100	AMD	92-19-098	356-06-055	AMD-C	92-12-030	356-47-040	AMD	92-03-100
352-32-110	AMD-P	92-16-097	356-06-055	AMD	92-14-068	356-47-045	AMD-P	92-10-065
352-32-110	AMD	92-19-098	356-06-055	AMD-P	92-16-072	356-47-045	AMD	92-14-067
352-32-155	AMD-P	92-16-097	356-06-055	AMD	92-20-026	356-47-060	AMD-P	92-10-065
352-32-155	AMD	92-19-098	356-06-055	AMD	92-22-042	356-47-060	AMD	92-14-067
352-32-157	AMD-P	92-16-097	356-10-030	AMD-P	92-16-075	365-80-010	REP-P	92-09-146
352-32-157	AMD	92-19-098	356-10-030	AMD-C	92-20-023	365-80-010	REP-E	92-09-147
352-32-195	AMD-P	92-16-097	356-10-030	AMD-W	92-22-038	365-80-010	REP	92-15-047
352-32-195	AMD	92-19-098	356-14-220	AMD-P	92-18-058	365-80-020	REP-P	92-09-146
352-32-220	AMD-P	92-16-097	356-14-220	AMD-C	92-22-041	365-80-020	REP-E	92-09-147
352-32-220	AMD	92-19-098	356-14-220	AMD-C	92-24-098	365-80-020	REP	92-15-047
352-32-230	AMD-P	92-16-097	356-15-030	AMD-P	92-18-058	365-80-030	REP-P	92-09-146
352-32-230	AMD	92-19-098	356-15-030	AMD-C	92-22-041	365-80-030	REP-E	92-09-147
352-32-235	AMD-P	92-12-080	356-15-030	AMD-C	92-24-098	365-80-030	REP	92-15-047
352-32-235	AMD	92-15-118	356-15-033	NEW-P	92-18-058	365-80-040	REP-P	92-09-146
352-32-235	AMD-P	92-16-097	356-15-033	NEW-C	92-22-041	365-80-040	REP-E	92-09-147
352-32-235	AMD	92-19-098	356-15-033	NEW-C	92-24-098	365-80-040	REP	92-15-047
352-32-250	AMD-P	92-07-083	356-15-050	AMD-P	92-18-058	365-80-050	REP-P	92-09-146
352-32-250	AMD	92-10-018	356-15-050	AMD-C	92-22-041	365-80-050	REP-E	92-09-147
352-32-25001	AMD-P	92-21-066	356-15-050	AMD-C	92-24-098	365-80-050	REP	92-15-047
352-32-25002	AMD	92-05-002	356-15-060	AMD-P	92-06-090	365-80-060	REP-P	92-09-146
352-32-255	AMD-P	92-16-097	356-15-060	AMD-C	92-10-012	365-80-060	REP-E	92-09-147
352-32-255	AMD	92-19-098	356-15-060	AMD-C	92-12-029	365-80-060	REP	92-15-047
352-32-260	AMD-P	92-12-012	356-15-060	AMD	92-14-063	365-80-070	REP-P	92-09-146
352-32-260	AMD	92-15-119	356-15-063	AMD-P	92-08-092	365-80-070	REP-E	92-09-147
352-32-260	AMD-P	92-16-097	356-15-063	AMD-C	92-12-031	365-80-070	REP	92-15-047
352-32-260	AMD	92-19-098	356-15-063	AMD	92-14-064	365-80-080	REP-P	92-09-146
352-32-265	AMD-P	92-09-160	356-15-080	AMD-P	92-18-058	365-80-080	REP-E	92-09-147
352-32-265	AMD-W	92-11-081	356-15-080	AMD-C	92-22-041	365-80-080	REP	92-15-047
352-32-265	AMD-P	92-16-097	356-15-080	AMD-C	92-24-098	365-80-090	REP-P	92-09-146
352-32-265	AMD	92-19-098	356-15-100	AMD-P	92-18-058	365-80-090	REP-E	92-09-147
352-32-270	AMD-P	92-09-159	356-15-100	AMD-C	92-22-041	365-80-090	REP	92-15-047
352-32-270	AMD-W	92-12-052	356-15-100	AMD-C	92-24-098	365-80-100	NEW-P	92-09-146
352-32-270	AMD-P	92-12-081	356-15-125	AMD-P	92-16-073	365-80-100	NEW-E	92-09-147
352-32-270	AMD	92-15-120	356-15-125	AMD	92-20-024	365-80-100	NEW	92-15-047
352-32-295	AMD-P	92-09-158	356-15-130	AMD-P	92-18-060	365-80-110	NEW-P	92-09-146
352-32-295	AMD-W	92-11-025	356-15-130	AMD	92-22-043	365-80-110	NEW-E	92-09-147
352-32-295	AMD-P	92-12-082	356-18-060	AMD	92-03-098	365-80-110	NEW	92-15-047
352-32-295	AMD	92-15-121	356-18-116	AMD	92-03-101	365-80-120	NEW-P	92-09-146
352-32-310	NEW-P	92-16-097	356-18-220	AMD-P	92-08-091	365-80-120	NEW-E	92-09-147
352-32-310	NEW	92-19-098	356-18-220	AMD	92-12-033	365-80-120	NEW	92-15-047
352-37-030	AMD-P	92-16-097	356-22-035	NEW-P	92-10-066	365-80-130	NEW-P	92-09-146
352-37-030	AMD	92-19-098	356-22-035	NEW	92-14-066	365-80-130	NEW-E	92-09-147
352-37-080	AMD-P	92-16-097	356-22-036	NEW-P	92-10-066	365-80-130	NEW	92-15-047
352-37-080	AMD	92-19-098	356-22-036	NEW	92-14-066	365-80-140	NEW-P	92-09-146
352-37-090	AMD-P	92-16-097	356-22-070	AMD-P	92-22-107	365-80-140	NEW-E	92-09-147
352-37-090	AMD	92-19-098	356-26-040	AMD-P	92-22-107	365-80-140	NEW	92-15-047
352-37-100	AMD-P	92-16-097	356-30-240	AMD-P	92-14-065	365-80-150	NEW-P	92-09-146
352-37-100	AMD	92-19-098	356-30-240	AMD-P	92-16-076	365-80-150	NEW-E	92-09-147
352-37-110	AMD-P	92-16-097	356-30-240	AMD	92-20-027	365-80-150	NEW	92-15-047
352-37-110	AMD	92-19-098	356-30-330	AMD-P	92-16-072	365-80-160	NEW-P	92-09-146
352-37-130	AMD-P	92-16-097	356-30-330	AMD	92-20-026	365-80-160	NEW-E	92-09-147
352-37-130	AMD	92-19-098	356-30-330	AMD-P	92-20-080	365-80-160	NEW	92-15-047
352-37-180	REP-P	92-16-097	356-30-330	AMD	92-22-042	365-80-170	NEW-P	92-09-146
352-37-180	REP	92-19-098	356-30-330	AMD-C	92-24-100	365-80-170	NEW-E	92-09-147
352-37-220	NEW-P	92-16-097	356-34-010	AMD-P	92-08-096	365-80-170	NEW	92-15-047
352-37-220	NEW	92-19-098	356-34-010	AMD-W	92-12-032	365-80-180	NEW-P	92-09-146
352-40-090	AMD-P	92-07-062	356-34-020	AMD-P	92-16-074	365-80-180	NEW-E	92-09-147
352-40-090	AMD	92-10-019	356-34-020	AMD-C	92-20-022	365-80-180	NEW	92-15-047
356-05-048	REP-P	92-16-073	356-34-020	AMD-C	92-22-039	365-80-190	NEW-P	92-09-146
356-05-048	REP	92-20-024	356-34-020	AMD-C	92-24-094	365-80-190	NEW-E	92-09-147
356-05-160	REP-P	92-18-058	356-34-022	NEW-P	92-16-074	365-80-190	NEW	92-15-047
356-05-160	REP-C	92-22-041	356-34-022	NEW-C	92-20-022	365-80-200	NEW-P	92-09-146
356-05-160	REP-C	92-24-098	356-34-022	NEW-C	92-22-039	365-80-200	NEW-E	92-09-147
356-05-214	NEW	92-03-099	356-34-022	NEW-C	92-24-094	365-80-200	NEW	92-15-047
356-05-275	REP-P	92-16-073	356-34-030	AMD-P	92-16-074	365-180-030	AMD	92-03-019
356-05-275	REP	92-20-024	356-34-030	AMD	92-20-025	365-180-060	AMD	92-03-019
356-05-355	AMD-P	92-04-034	356-34-060	AMD-P	92-04-034	365-180-090	AMD	92-03-019
356-05-355	AMD	92-08-009	356-34-060	AMD	92-08-009	365-195	NEW-C	92-21-072
356-05-370	AMD-P	92-16-073	356-34-090	AMD-P	92-22-107	365-195-010	NEW-P	92-18-097
356-05-370	AMD	92-20-024	356-35-010	AMD-P	92-18-059	365-195-010	NEW	92-23-065
356-06-055	AMD-P	92-06-089	356-35-010	AMD-C	92-22-040	365-195-020	NEW-P	92-18-097

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
365-195-020	NEW	92-23-065	365-195-810	NEW-P	92-18-097	383-07-120	AMD-P	92-04-077
365-195-030	NEW-P	92-18-097	365-195-810	NEW	92-23-065	383-07-120	AMD	92-09-048
365-195-030	NEW	92-23-065	365-195-820	NEW-P	92-18-097	383-07-130	AMD-P	92-04-077
365-195-040	NEW-P	92-18-097	365-195-820	NEW	92-23-065	383-07-130	AMD	92-09-048
365-195-040	NEW	92-23-065	365-195-830	NEW-P	92-18-097	388-11	AMD-C	92-04-021
365-195-050	NEW-P	92-18-097	365-195-830	NEW	92-23-065	388-11-015	AMD-P	92-08-001
365-195-050	NEW	92-23-065	365-195-840	NEW-P	92-18-097	388-11-015	AMD-W	92-13-025
365-195-060	NEW-P	92-18-097	365-195-840	NEW	92-23-065	388-11-032	NEW-P	92-08-001
365-195-060	NEW	92-23-065	365-200-010	NEW	92-06-005	388-11-032	NEW	92-13-026
365-195-070	NEW-P	92-18-097	365-200-020	NEW	92-06-005	388-11-040	AMD-P	92-08-001
365-195-070	NEW	92-23-065	365-200-030	NEW	92-06-005	388-11-040	AMD	92-13-026
365-195-200	NEW-P	92-18-097	365-200-040	NEW	92-06-005	388-11-043	NEW-P	92-08-001
365-195-200	NEW	92-23-065	365-200-050	NEW	92-06-005	388-11-043	NEW-W	92-13-025
365-195-210	NEW-P	92-18-097	365-200-060	NEW	92-06-005	388-11-048	NEW-P	92-08-001
365-195-210	NEW	92-23-065	365-200-070	NEW	92-06-005	388-11-048	NEW	92-13-026
365-195-220	NEW-P	92-18-097	374-50-010	NEW-P	92-06-060	388-11-055	AMD	92-08-034
365-195-220	NEW	92-23-065	374-50-010	NEW	92-09-091	388-11-060	AMD-P	92-08-001
365-195-300	NEW-P	92-18-097	374-50-020	NEW-P	92-06-060	388-11-060	AMD	92-13-026
365-195-300	NEW	92-23-065	374-50-020	NEW	92-09-091	388-11-065	AMD-P	92-08-001
365-195-305	NEW-P	92-18-097	374-50-030	NEW-P	92-06-060	388-11-065	AMD	92-13-026
365-195-305	NEW	92-23-065	374-50-030	NEW	92-09-091	388-11-140	AMD	92-08-034
365-195-310	NEW-P	92-18-097	374-50-040	NEW-P	92-06-060	388-11-155	AMD-P	92-08-001
365-195-310	NEW	92-23-065	374-50-040	NEW	92-09-091	388-11-155	AMD	92-13-026
365-195-315	NEW-P	92-18-097	374-50-050	NEW-P	92-06-060	388-11-195	REP	92-08-034
365-195-315	NEW	92-23-065	374-50-050	NEW	92-09-091	388-11-200	REP	92-08-034
365-195-320	NEW-P	92-18-097	374-50-060	NEW-P	92-06-060	388-11-205	AMD	92-08-034
365-195-320	NEW	92-23-065	374-50-060	NEW	92-09-091	388-11-210	AMD	92-08-034
365-195-325	NEW-P	92-18-097	374-50-070	NEW-P	92-06-060	388-14-020	AMD-P	92-08-001
365-195-325	NEW	92-23-065	374-50-070	NEW	92-09-091	388-14-020	AMD	92-13-026
365-195-330	NEW-P	92-18-097	374-50-080	NEW-P	92-06-060	388-14-200	AMD-P	92-08-001
365-195-330	NEW	92-23-065	374-50-080	NEW	92-09-091	388-14-200	AMD	92-13-026
365-195-335	NEW-P	92-18-097	374-50-090	NEW-P	92-06-060	388-14-203	NEW-P	92-08-001
365-195-335	NEW	92-23-065	374-50-090	NEW	92-09-091	388-14-203	NEW	92-13-026
365-195-340	NEW-P	92-18-097	381-30-050	AMD	92-22-008	388-14-205	AMD-P	92-08-001
365-195-340	NEW	92-23-065	381-30-070	AMD	92-22-008	388-14-205	AMD	92-13-026
365-195-345	NEW-P	92-18-097	381-40-040	AMD	92-22-008	388-14-270	AMD-P	92-08-001
365-195-345	NEW	92-23-065	381-40-100	AMD	92-22-008	388-14-270	AMD	92-13-026
365-195-400	NEW-P	92-18-097	381-40-120	AMD	92-22-008	388-14-273	NEW-P	92-08-001
365-195-400	NEW	92-23-065	381-40-140	AMD	92-22-008	388-14-273	NEW	92-13-026
365-195-410	NEW-P	92-18-097	381-40-170	REP	92-22-008	388-14-275	AMD-P	92-08-001
365-195-410	NEW	92-23-065	381-50-040	AMD	92-22-008	388-14-275	AMD	92-13-026
365-195-420	NEW-P	92-18-097	381-50-150	AMD	92-22-008	388-14-300	AMD-P	92-08-001
365-195-420	NEW	92-23-065	381-50-180	AMD	92-22-008	388-14-300	AMD	92-13-026
365-195-430	NEW-P	92-18-097	381-60-060	AMD	92-22-008	388-14-310	AMD-P	92-08-001
365-195-430	NEW	92-23-065	381-60-080	AMD	92-22-008	388-14-310	AMD	92-13-026
365-195-500	NEW-P	92-18-097	381-60-090	AMD	92-22-008	388-14-415	AMD-P	92-08-001
365-195-500	NEW	92-23-065	381-60-180	AMD	92-22-008	388-14-415	AMD	92-13-026
365-195-510	NEW-P	92-18-097	381-60-190	NEW	92-22-008	388-14-425	AMD-P	92-08-001
365-195-510	NEW	92-23-065	381-70-030	AMD	92-22-008	388-14-425	AMD	92-13-026
365-195-520	NEW-P	92-18-097	381-80-040	AMD	92-22-008	388-14-460	NEW-P	92-08-001
365-195-520	NEW	92-23-065	381-80-050	AMD	92-22-008	388-14-460	NEW	92-13-026
365-195-530	NEW-P	92-18-097	383-07-020	AMD-P	92-04-077	388-14-470	NEW-P	92-08-001
365-195-530	NEW	92-23-065	383-07-020	AMD	92-09-048	388-14-470	NEW-W	92-13-025
365-195-540	NEW-P	92-18-097	383-07-030	AMD-P	92-04-077	388-14-480	NEW-P	92-08-001
365-195-540	NEW	92-23-065	383-07-030	AMD	92-09-048	388-14-480	NEW	92-13-026
365-195-600	NEW-P	92-18-097	383-07-040	AMD-P	92-04-077	388-14-490	NEW-P	92-08-001
365-195-600	NEW	92-23-065	383-07-040	AMD	92-09-048	388-14-490	NEW	92-13-026
365-195-610	NEW-P	92-18-097	383-07-045	AMD-P	92-04-077	388-15-170	AMD-E	92-08-029
365-195-610	NEW	92-23-065	383-07-045	AMD	92-09-048	388-15-170	AMD-P	92-08-030
365-195-620	NEW-P	92-18-097	383-07-050	AMD-P	92-04-077	388-15-170	AMD	92-11-062
365-195-620	NEW	92-23-065	383-07-050	AMD	92-09-048	388-15-610	AMD-P	92-17-036
365-195-630	NEW-P	92-18-097	383-07-060	AMD-P	92-04-077	388-15-610	AMD	92-20-013
365-195-630	NEW	92-23-065	383-07-060	AMD	92-09-048	388-15-615	NEW-P	92-15-130
365-195-640	NEW-P	92-18-097	383-07-070	AMD-P	92-04-077	388-15-615	NEW-E	92-15-142
365-195-640	NEW	92-23-065	383-07-070	AMD	92-09-048	388-15-615	RESCIND	92-16-103
365-195-700	NEW-P	92-18-097	383-07-080	AMD-P	92-04-077	388-15-615	NEW	92-18-041
365-195-700	NEW	92-23-065	383-07-080	AMI	92-09-048	388-22-030	AMD-P	92-07-051
365-195-710	NEW-P	92-18-097	383-07-090	AMD-P	92-04-077	388-22-030	AMD	92-10-050
365-195-710	NEW	92-23-065	383-07-090	AMD	92-09-048	388-22-030	AMD-P	92-21-004
365-195-720	NEW-P	92-18-097	383-07-100	AMD-P	92-04-077	388-22-030	AMD	92-24-041
365-195-720	NEW	92-23-065	383-07-100	AMD	92-09-048	388-24-044	AMD-P	92-15-143
365-195-800	NEW-P	92-18-097	383-07-115	NEW-P	92-04-077	388-24-044	AMD-E	92-15-145
365-195-800	NEW	92-23-065	383-07-115	NEW	92-09-048	388-24-044	AMD	92-18-039

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
388-24-074	AMD-C	92-04-024	388-29-001	AMD	92-10-048	388-42-030	AMD-P	92-13-041
388-24-074	AMD	92-08-041	388-29-001	AMD-P	92-17-031	388-42-030	AMD-E	92-13-044
388-24-074	AMD-P	92-10-034	388-29-001	AMD-E	92-17-033	388-42-030	AMD	92-16-015
388-24-074	AMD	92-14-031	388-29-001	AMD	92-20-006	388-42-150	AMD-P	92-13-041
388-24-125	AMD-P	92-08-005	388-29-005	REP-P	92-11-002	388-42-150	AMD-E	92-13-044
388-24-125	AMD-E	92-08-006	388-29-005	REP-C	92-14-050	388-42-150	AMD	92-16-015
388-24-125	AMD	92-11-056	388-29-005	REP-C	92-15-059	388-47-070	AMD-P	92-15-028
388-24-250	AMD-P	92-03-113	388-29-005	REP-W	92-17-012	388-47-070	AMD	92-18-022
388-24-250	AMD	92-09-021	388-29-100	AMD-P	92-17-031	388-47-115	AMD-P	92-09-081
388-24-250	AMD-P	92-15-074	388-29-100	AMD-E	92-17-033	388-47-115	AMD	92-12-045
388-24-250	AMD	92-18-040	388-29-100	AMD	92-20-006	388-49-020	AMD-P	92-08-010
388-24-252	NEW-P	92-03-114	388-29-270	AMD-P	92-05-035	388-49-020	AMD-E	92-08-014
388-24-252	NEW	92-09-022	388-29-270	AMD	92-09-033	388-49-020	AMD	92-11-059
388-24-253	AMD-P	92-03-115	388-29-295	AMD-P	92-15-027	388-49-110	AMD-P	92-05-044
388-24-253	AMD	92-09-023	388-29-295	AMD-E	92-15-029	388-49-110	AMD-E	92-05-046
388-24-254	AMD-P	92-03-116	388-29-295	AMD	92-18-027	388-49-110	AMD	92-09-032
388-24-254	AMD	92-09-024	388-33-015	AMD-P	92-07-049	388-49-180	AMD-P	92-07-047
388-24-255	AMD-P	92-03-117	388-33-015	AMD	92-10-047	388-49-180	AMD	92-09-116
388-24-255	AMD	92-09-025	388-33-377	REP-P	92-11-002	388-49-310	AMD-P	92-10-028
388-24-265	AMD-P	92-03-118	388-33-377	REP-C	92-14-050	388-49-310	AMD-E	92-10-029
388-24-265	AMD	92-09-026	388-33-377	REP-C	92-15-059	388-49-310	AMD	92-14-030
388-28-430	REP-P	92-13-031	388-33-377	REP-W	92-17-012	388-49-330	AMD-P	92-08-012
388-28-430	REP-E	92-13-033	388-33-379	NEW-P	92-11-002	388-49-330	AMD-E	92-08-015
388-28-430	REP	92-16-014	388-33-379	NEW-C	92-14-050	388-49-330	AMD	92-11-058
388-28-435	AMD-P	92-13-031	388-33-379	NEW-C	92-15-059	388-49-410	AMD-P	92-06-042
388-28-435	AMD-E	92-13-033	388-33-379	NEW-W	92-17-012	388-49-410	AMD-E	92-06-045
388-28-435	AMD	92-16-014	388-33-389	AMD-P	92-11-002	388-49-410	AMD	92-09-117
388-28-438	AMD-P	92-13-031	388-33-389	AMD-C	92-14-050	388-49-470	AMD	92-03-119
388-28-438	AMD-E	92-13-033	388-33-389	AMD-C	92-15-059	388-49-470	AMD-P	92-08-108
388-28-438	AMD	92-16-014	388-33-389	AMD-W	92-17-012	388-49-470	AMD-E	92-08-109
388-28-439	AMD-P	92-13-031	388-33-460	AMD	92-03-089	388-49-470	AMD	92-11-063
388-28-439	AMD-E	92-13-033	388-33-480	REP	92-03-085	388-49-470	AMD-P	92-19-089
388-28-439	AMD	92-16-014	388-37-031	REP-P	92-07-048	388-49-470	AMD	92-22-051
388-28-440	AMD-P	92-13-031	388-37-031	REP	92-10-049	388-49-500	AMD-P	92-05-043
388-28-440	AMD-E	92-13-033	388-37-038	AMD-P	92-02-102	388-49-500	AMD-E	92-05-045
388-28-440	AMD	92-16-014	388-37-038	AMD-C	92-04-023	388-49-500	AMD	92-09-031
388-28-450	AMD-P	92-13-031	388-37-038	AMD	92-08-036	388-49-500	AMD-P	92-19-078
388-28-450	AMD-E	92-13-033	388-37-039	NEW-P	92-07-048	388-49-500	AMD-E	92-20-033
388-28-450	AMD	92-16-014	388-37-039	NEW	92-10-049	388-49-500	AMD	92-22-055
388-28-473	AMD-P	92-13-031	388-37-135	AMD	92-03-047	388-49-505	AMD-P	92-19-078
388-28-473	AMD-E	92-13-033	388-37-300	NEW-P	92-14-094	388-49-505	AMD-E	92-20-033
388-28-473	AMD	92-16-014	388-37-300	NEW-E	92-14-095	388-49-505	AMD	92-22-055
388-28-474	AMD-P	92-13-031	388-37-300	NEW	92-17-006	388-49-510	AMD-P	92-19-078
388-28-474	AMD-E	92-13-033	388-37-310	NEW-P	92-14-094	388-49-510	AMD-E	92-20-033
388-28-474	AMD	92-16-014	388-37-310	NEW-E	92-14-095	388-49-510	AMD	92-22-055
388-28-475	AMD-P	92-13-031	388-37-310	NEW	92-17-006	388-49-520	AMD	92-03-086
388-28-475	AMD-E	92-13-033	388-37-320	NEW-P	92-14-094	388-49-520	AMD-P	92-13-051
388-28-475	AMD	92-16-014	388-37-320	NEW-E	92-14-095	388-49-520	AMD	92-16-018
388-28-481	AMD-P	92-13-031	388-37-320	NEW	92-17-006	388-49-530	AMD-P	92-13-052
388-28-481	AMD-E	92-13-033	388-37-330	NEW-P	92-14-094	388-49-530	AMD	92-16-017
388-28-481	AMD	92-16-014	388-37-330	NEW-E	92-14-095	388-49-560	AMD-P	92-12-041
388-28-482	AMD-P	92-13-031	388-37-330	NEW	92-17-006	388-49-560	AMD	92-15-039
388-28-482	AMD-E	92-13-033	388-37-340	NEW-P	92-14-094	388-49-560	AMD-P	92-23-050
388-28-482	AMD	92-16-014	388-37-340	NEW-E	92-14-095	388-49-580	AMD-C	92-04-020
388-28-483	AMD-P	92-15-131	388-37-340	NEW	92-17-006	388-49-580	AMD	92-08-035
388-28-483	AMD-E	92-15-132	388-37-350	NEW-P	92-14-094	388-49-590	AMD-P	92-09-066
388-28-483	AMD	92-18-038	388-37-350	NEW-E	92-14-095	388-49-590	AMD	92-12-042
388-28-484	AMD-P	92-13-031	388-37-350	NEW	92-17-006	388-49-590	AMD-P	92-19-119
388-28-484	AMD-E	92-13-033	388-37-360	NEW-P	92-14-094	388-49-590	AMD-E	92-19-122
388-28-484	AMD	92-16-014	388-37-360	NEW-E	92-14-095	388-49-590	AMD	92-22-054A
388-28-500	AMD-P	92-16-028	388-37-360	NEW	92-17-006	388-49-630	AMD-P	92-13-053
388-28-500	AMD	92-19-043	388-37-370	NEW P	92-14-094	388-49-630	AMD	92-16-016
388-28-535	AMD	92-03-090	388-37-370	NEW-E	92-14-095	388-49-640	AMD-P	92-09-037
388-28-570	AMD-P	92-04-013	388-37-370	NEW	92-17-006	388-49-640	AMD	92-12-043
388-28-570	AMD-E	92-04-014	388-37-380	NEW-P	92-14-094	388-49-660	AMD-P	92-09-028
388-28-570	AMD	92-08-033	388-37-380	NEW-E	92-14-095	388-49-660	AMD	92-12-044
388-28-575	AMD-P	92-05-005	388-37-380	NEW	92-17-006	388-49-700	AMD-P	92-09-066
388-28-575	AMD-E	92-05-008	388-42-020	AMD-P	92-13-041	388-49-700	AMD	92-12-042
388-28-575	AMD	92-09-029	388-42-020	AMD-E	92-13-044	388-49-700	AMD-P	92-24-038
388-28-590	AMD-P	92-13-031	388-42-020	AMD	92-16-015	388-51-010	AMD-P	92-04-013
388-28-590	AMD-E	92-13-033	388-42-025	AMD-P	92-13-041	388-51-010	AMD-E	92-04-014
388-28-590	AMD	92-16-014	388-42-025	AMD-E	92-13-044	388-51-010	AMD	92-08-033
388-29-001	AMD-P	92-07-050	388-42-025	AMD	92-16-015	388-51-100	REP-P	92-04-013

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
388-51-100	REP-E	92-04-014	388-73-116	AMD	92-08-056	388-73-708	AMD	92-08-056
388-51-100	REP	92-08-033	388-73-118	AMD	92-08-056	388-73-710	AMD	92-08-056
388-51-110	NEW-P	92-04-013	388-73-118	AMD-P	92-12-009	388-73-712	AMD	92-08-056
388-51-110	NEW-E	92-04-014	388-73-118	AMD	92-15-043	388-73-714	AMD	92-08-056
388-51-110	NEW	92-08-033	388-73-120	AMD	92-08-056	388-73-716	REP	92-08-056
388-51-115	NEW-P	92-04-013	388-73-126	AMD	92-08-056	388-73-720	AMD	92-08-056
388-51-115	NEW-E	92-04-014	388-73-128	AMD	92-08-056	388-73-722	AMD	92-08-056
388-51-115	NEW	92-08-033	388-73-130	AMD	92-08-056	388-73-804	AMD	92-08-056
388-51-120	NEW-P	92-04-013	388-73-132	AMD	92-08-056	388-73-815	NEW	92-08-056
388-51-120	NEW-E	92-04-014	388-73-134	AMD	92-08-056	388-73-820	AMD	92-08-056
388-51-120	NEW	92-08-033	388-73-136	AMD	92-08-056	388-73-901	NEW	92-08-056
388-51-123	NEW-P	92-04-013	388-73-138	AMD	92-08-056	388-73-901	AMD-P	92-12-009
388-51-123	NEW-E	92-04-014	388-73-140	AMD	92-08-056	388-73-901	AMD	92-15-043
388-51-123	NEW	92-08-033	388-73-142	AMD	92-08-056	388-73-902	AMD	92-08-056
388-51-125	NEW-P	92-04-013	388-73-143	AMD	92-08-056	388-76	AMD-C	92-20-004
388-51-125	NEW-E	92-04-014	388-73-144	AMD	92-08-056	388-76-030	AMD-P	92-15-144
388-51-125	NEW	92-08-033	388-73-146	AMD	92-08-056	388-76-030	AMD	92-20-050
388-51-130	NEW-P	92-04-013	388-73-202	AMD	92-08-056	388-76-040	AMD-P	92-15-144
388-51-130	NEW-E	92-04-014	388-73-208	AMD	92-08-056	388-76-040	AMD	92-20-050
388-51-130	NEW	92-08-033	388-73-210	AMD	92-08-056	388-76-045	AMD-P	92-15-144
388-51-132	NEW-P	92-04-013	388-73-210	AMD-P	92-12-009	388-76-045	AMD	92-20-050
388-51-132	NEW-E	92-04-014	388-73-210	AMD	92-15-043	388-76-070	AMD-P	92-15-144
388-51-132	NEW-W	92-17-004	388-73-212	AMD	92-08-056	388-76-070	AMD	92-20-050
388-51-135	NEW-P	92-04-013	388-73-212	AMD-P	92-12-009	388-76-080	AMD-P	92-15-144
388-51-135	NEW-E	92-04-014	388-73-212	AMD	92-15-043	388-76-080	AMD	92-20-050
388-51-135	NEW	92-08-033	388-73-213	NEW	92-08-056	388-76-085	AMD-P	92-15-144
388-51-140	NEW-P	92-04-013	388-73-214	AMD	92-08-056	388-76-085	AMD	92-20-050
388-51-140	NEW-E	92-04-014	388-73-216	AMD	92-08-056	388-76-087	AMD-P	92-15-144
388-51-140	NEW	92-08-033	388-73-216	AMD-P	92-12-009	388-76-087	AMD	92-20-050
388-73	AMD-C	92-04-035	388-73-216	AMD	92-15-043	388-76-090	AMD-P	92-15-144
388-73	AMD-C	92-06-011	388-73-302	AMD	92-08-056	388-76-090	AMD	92-20-050
388-73	AMD	92-15-043	388-73-304	AMD	92-08-056	388-76-100	AMD-P	92-15-144
388-73-012	AMD	92-08-056	388-73-306	AMD	92-08-056	388-76-100	AMD	92-20-050
388-73-014	AMD	92-08-056	388-73-308	AMD	92-08-056	388-76-110	AMD-P	92-15-144
388-73-016	AMD	92-08-056	388-73-310	AMD	92-08-056	388-76-110	AMD	92-20-050
388-73-018	AMD	92-08-056	388-73-312	AMD	92-08-056	388-76-130	AMD-P	92-15-144
388-73-01950	AMD-P	92-12-009	388-73-400	AMD-P	92-12-009	388-76-130	AMD	92-20-050
388-73-01950	AMD	92-15-043	388-73-400	AMD	92-15-043	388-76-155	AMD-P	92-15-144
388-73-024	AMD	92-08-056	388-73-409	AMD	92-08-056	388-76-155	AMD	92-20-050
388-73-026	AMD	92-08-056	388-73-414	AMD	92-08-056	388-76-160	AMD-P	92-15-144
388-73-028	AMD	92-08-056	388-73-420	REP-P	92-12-009	388-76-160	AMD	92-20-050
388-73-030	AMD	92-08-056	388-73-420	REP	92-15-043	388-76-170	AMD-P	92-15-144
388-73-034	AMD	92-08-056	388-73-422	REP-P	92-12-009	388-76-170	AMD	92-20-050
388-73-036	AMD	92-08-056	388-73-422	REP	92-15-043	388-76-180	AMD-P	92-15-144
388-73-038	AMD	92-08-056	388-73-423	REP-P	92-12-009	388-76-180	AMD	92-20-050
388-73-042	AMD	92-08-056	388-73-423	REP	92-15-043	388-76-185	AMD-P	92-15-144
388-73-052	AMD	92-08-056	388-73-424	REP-P	92-12-009	388-76-185	AMD	92-20-050
388-73-054	AMD	92-08-056	388-73-424	REP	92-15-043	388-76-200	AMD-P	92-15-144
388-73-056	AMD	92-08-056	388-73-426	REP-P	92-12-009	388-76-200	AMD	92-20-050
388-73-057	AMD	92-08-056	388-73-426	REP	92-15-043	388-76-220	AMD-P	92-15-144
388-73-060	AMD	92-08-056	388-73-428	REP-P	92-12-009	388-76-220	AMD	92-20-050
388-73-060	AMD-P	92-12-009	388-73-428	REP	92-15-043	388-76-240	AMD-P	92-15-144
388-73-060	AMD	92-15-043	388-73-450	REP-P	92-12-009	388-76-240	AMD	92-20-050
388-73-062	AMD	92-08-056	388-73-450	REP	92-15-043	388-76-250	AMD-P	92-15-144
388-73-064	AMD	92-08-056	388-73-452	REP-P	92-12-009	388-76-250	AMD	92-20-050
388-73-069	AMD-P	92-12-009	388-73-452	REP	92-15-043	388-76-260	AMD-P	92-15-144
388-73-069	AMD	92-15-043	388-73-454	REP-P	92-12-009	388-76-260	AMD	92-20-050
388-73-070	AMD	92-08-056	388-73-454	REP	92-15-043	388-76-280	AMD-P	92-15-144
388-73-077	AMD	92-08-056	388-73-458	REP-P	92-12-009	388-76-280	AMD	92-20-050
388-73-078	AMD	92-08-056	388-73-458	REP	92-15-043	388-76-290	AMD-P	92-15-144
388-73-080	AMD	92-08-056	388-73-460	REP-P	92-12-009	388-76-290	AMD	92-20-050
388-73-100	AMD	92-08-056	388-73-460	REP	92-15-043	388-76-300	AMD-P	92-15-144
388-73-102	AMD	92-08-056	388-73-504	AMD	92-08-056	388-76-300	AMD	92-20-050
388-73-102	AMD-P	92-12-009	388-73-506	AMD	92-08-056	388-76-310	AMD-P	92-15-144
388-73-102	AMD	92-15-043	388-73-512	AMD	92-08-056	388-76-310	AMD	92-20-050
388-73-103	AMD	92-08-056	388-73-602	AMD	92-08-056	388-76-340	AMD-P	92-15-144
388-73-104	AMD	92-08-056	388-73-604	AMD	92-08-056	388-76-340	AMD	92-20-050
388-73-106	AMD	92-08-056	388-73-606	AMD	92-08-056	388-76-350	AMD-P	92-15-144
388-73-108	AMD	92-08-056	388-73-608	REP	92-08-056	388-76-350	AMD	92-20-050
388-73-108	AMD-P	92-12-009	388-73-610	AMD	92-08-056	388-76-360	AMD-P	92-15-144
388-73-108	AMD	92-15-043	388-73-702	AMD	92-08-056	388-76-360	AMD	92-20-050
388-73-110	AMD	92-08-056	388-73-704	AMD	92-08-056	388-76-370	AMD-P	92-15-144
388-73-112	AMD	92-08-056	388-73-706	AMD	92-08-056	388-76-370	AMD	92-20-050

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
388-76-390	AMD-P	92-15-144	388-83-033	AMD-E	92-09-019	388-87-070	AMD-P	92-22-033
388-76-390	AMD	92-20-050	388-83-033	AMD	92-11-057	388-87-070	AMD-E	92-22-034
388-76-405	NEW-P	92-15-144	388-83-036	AMD-P	92-11-054	388-87-079	NEW-P	92-19-121
388-76-405	NEW	92-20-050	388-83-036	AMD-E	92-12-047	388-87-079	NEW-E	92-19-123
388-76-410	AMD-P	92-15-144	388-83-036	AMD	92-14-052	388-87-079	NEW-W	92-20-011
388-76-410	AMD	92-20-050	388-83-041	AMD-P	92-05-006	388-87-079	RESCIND	92-20-012
388-76-420	AMD-P	92-15-144	388-83-041	AMD-E	92-05-007	388-87-079	NEW-P	92-23-031
388-76-420	AMD	92-20-050	388-83-041	AMD	92-09-030	388-87-079	NEW-E	92-24-048
388-76-430	AMD-P	92-15-144	388-83-200	AMD-E	92-21-013	388-87-095	AMD-E	92-17-043
388-76-430	AMD	92-20-050	388-83-200	AMD-P	92-21-014	388-87-095	AMD-P	92-17-044
388-76-435	AMD-P	92-15-144	388-83-200	AMD	92-24-039	388-87-095	AMD	92-20-008
388-76-435	AMD	92-20-050	388-83-210	AMD-E	92-21-013	388-87-105	AMD-P	92-19-104
388-76-440	AMD-P	92-15-144	388-83-210	AMD-P	92-21-014	388-87-105	AMD	92-22-059
388-76-440	AMD	92-20-050	388-83-210	AMD	92-24-039	388-87-105	AMD-E	92-22-060
388-76-465	AMD-P	92-15-144	388-83-220	AMD-E	92-21-013	388-88-001	AMD-P	92-03-015
388-76-465	AMD	92-20-050	388-83-220	AMD-P	92-21-014	388-88-001	AMD	92-08-074
388-76-465	AMD	92-20-050	388-83-220	AMD	92-24-039	388-88-075	AMD-P	92-03-015
388-76-467	NEW-P	92-15-144	388-85-105	AMD-P	92-21-067	388-88-075	AMD	92-08-074
388-76-467	NEW	92-20-050	388-85-105	AMD	92-24-040	388-88-080	AMD-P	92-03-015
388-76-475	AMD-P	92-15-144	388-86-005	AMD	92-03-084	388-88-080	AMD	92-08-074
388-76-475	AMD	92-20-050	388-86-00901	REP-P	92-10-074	388-88-081	AMD-P	92-03-015
388-76-480	AMD-P	92-15-144	388-86-00901	REP-E	92-10-076	388-88-081	AMD	92-08-074
388-76-480	AMD	92-20-050	388-86-00901	REP	92-13-029	388-88-082	REP-P	92-03-015
388-76-490	AMD-P	92-15-144	388-86-00902	NEW-P	92-10-074	388-88-082	AMD	92-08-074
388-76-490	AMD	92-20-050	388-86-00902	NEW-E	92-10-076	388-88-083	REP-P	92-03-015
388-76-500	AMD-P	92-15-144	388-86-00902	NEW	92-13-029	388-88-083	REP	92-08-074
388-76-500	AMD	92-20-050	388-86-011	NEW-P	92-08-107	388-88-084	REP-P	92-03-015
388-76-520	AMD-P	92-15-144	388-86-011	NEW	92-11-003	388-88-084	REP	92-08-074
388-76-520	AMD	92-20-050	388-86-019	AMD	92-03-120	388-88-095	AMD-P	92-03-015
388-76-530	AMD-P	92-15-144	388-86-021	AMD-W	92-13-001	388-88-095	AMD	92-08-074
388-76-530	AMD	92-20-050	388-86-022	AMD-P	92-19-014	388-88-097	AMD-P	92-03-015
388-77-256	REP	92-04-003	388-86-022	AMD-E	92-19-015	388-88-097	AMD	92-08-074
388-80-005	AMD-W	92-04-019	388-86-022	AMD	92-22-052	388-88-098	AMD-P	92-03-015
388-80-005	RESCIND	92-04-019	388-86-047	AMD-P	92-10-075	388-88-098	AMD	92-08-074
388-80-005	AMD-P	92-13-054	388-86-047	AMD-E	92-10-077	388-88-099	AMD-P	92-03-015
388-80-005	AMD	92-16-043	388-86-047	AMD	92-13-030	388-88-099	AMD	92-08-074
388-81-017	NEW	92-05-050	388-86-059	NEW-P	92-19-121	388-88-100	REP-P	92-03-015
388-81-038	NEW	92-03-084	388-86-059	NEW-E	92-19-123	388-88-100	REP	92-08-074
388-81-038	AMD-P	92-17-013	388-86-059	NEW-W	92-20-011	388-88-101	REP-P	92-03-015
388-81-038	AMD-E	92-17-039	388-86-059	RESCIND	92-20-012	388-88-101	REP	92-08-074
388-81-038	AMD	92-20-014	388-86-059	NEW-P	92-23-031	388-88-102	AMD-P	92-03-015
388-81-047	AMD-P	92-03-112	388-86-059	NEW-E	92-24-048	388-88-102	AMD	92-08-074
388-81-047	AMD-E	92-03-121	388-86-073	AMD-W	92-13-001	388-88-125	NEW-P	92-03-015
388-81-047	AMD	92-07-029	388-86-080	AMD-P	92-03-041	388-88-125	NEW	92-08-074
388-81-050	AMD-P	92-03-042	388-86-080	AMD-E	92-03-043	388-88-130	NEW-P	92-03-015
388-81-050	AMD-E	92-03-044	388-86-080	AMD	92-07-026	388-88-130	NEW	92-08-074
388-81-050	AMD	92-07-028	388-86-090	AMD-W	92-13-001	388-88-135	NEW-P	92-03-015
388-82-115	AMD	92-03-046	388-86-095	AMD-E	92-17-043	388-88-135	NEW	92-08-074
388-82-140	AMD-P	92-08-080	388-86-095	AMD-P	92-17-044	388-88-140	NEW-P	92-03-015
388-82-140	AMD-E	92-08-081	388-86-095	AMD	92-20-008	388-88-145	NEW-P	92-03-015
388-82-140	AMD	92-11-057	388-86-095	AMD	92-03-120	388-88-145	NEW	92-08-074
388-82-160	AMD-P	92-08-080	388-86-09601	AMD	92-14-079	388-92-025	AMD-P	92-11-053
388-82-160	AMD-E	92-08-081	388-86-09601	AMD-P	92-14-081	388-92-025	AMD-E	92-12-046
388-82-160	AMD	92-11-057	388-86-09601	AMD-E	92-17-005	388-92-025	AMD	92-14-051
388-83-010	AMD-P	92-15-007	388-86-098	AMD-W	92-13-001	388-92-034	AMD-P	92-08-011
388-83-010	AMD-E	92-14-009	388-86-100	AMD-W	92-13-001	388-92-034	AMD-E	92-08-016
388-83-010	AMD	92-18-036	388-86-100	AMD-P	92-22-110	388-92-034	AMD	92-11-060
388-83-012	AMD-P	92-08-013	388-86-110	AMD-P	92-14-078	388-92-041	AMD-E	92-19-102
388-83-012	AMD-E	92-08-017	388-86-110	AMD	92-16-104	388-92-041	AMD-P	92-19-103
388-83-012	AMD	92-11-061	388-86-120	AMD-W	92-13-001	388-92-041	AMD	92-22-053
388-83-013	AMD	92-03-087	388-86-120	AMD-P	92-19-006	388-92-045	AMD-C	92-04-025
388-83-013	AMD-P	92-15-007	388-86-120	AMD-E	92-20-034	388-92-045	AMD	92-08-037
388-83-013	AMD-E	92-14-009	388-86-120	AMD	92-22-054	388-95-320	AMD-P	92-17-014
388-83-013	AMD	92-18-036	388-87-010	AMD-P	92-22-004	388-95-320	AMD-E	92-17-016
388-83-014	AMD-P	92-15-007	388-87-010	AMD-E	92-24-051	388-95-320	AMD	92-20-015
388-83-014	AMD-E	92-14-009	388-87-027	AMD-P	92-14-078	388-95-335	AMD-E	92-22-002
388-83-014	AMD	92-18-036	388-87-027	AMD	92-16-104	388-95-335	AMD-P	92-22-003
388-83-029	AMD-P	92-22-005	388-87-032	NEW-P	92-08-107	388-95-337	AMD	92-03-088
388-83-032	AMD-P	92-08-080	388-87-032	NEW	92-11-003	388-95-360	AMD-P	92-03-147
388-83-032	AMD-E	92-08-081	388-87-070	AMD-P	92-16-041	388-95-360	AMD-E	92-03-149
388-83-032	AMD	92-11-057	388-87-070	AMD-E	92-16-042	388-95-360	AMD-C	92-07-053
388-83-033	AMD	92-03-083	388-87-070	RESCIND	92-19-045	388-95-360	AMD	92-08-082
388-83-033	AMD-P	92-08-080	388-87-070	AMD-W	92-19-046	388-95-360	AMD-E	92-08-083
388-83-033	AMD-E	92-08-081						

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
388-95-360	AMD	92-10-046	388-151-150	NEW-P	92-18-019	390-28-025	AMD	92-05-080
388-95-400	AMD-P	92-17-014	388-151-160	NEW-P	92-18-019	390-32-020	AMD-P	92-12-084
388-95-440	AMD-E	92-17-016	388-151-165	NEW-P	92-18-019	390-32-020	AMD	92-18-002
388-95-400	AMD	92-20-015	388-151-170	NEW-P	92-18-019	392-100	AMD	92-03-138
388-96-026	AMD-P	92-13-042	388-151-180	NEW-P	92-18-019	392-100-100	NEW	92-03-138
388-96-026	AMD-E	92-13-043	388-151-190	NEW-P	92-18-019	392-100-101	NEW	92-03-138
388-96-026	AMD	92-16-013	388-151-200	NEW-P	92-18-019	392-100-101	AMD-P	92-15-122
388-96-032	AMD-P	92-13-042	388-151-210	NEW-P	92-18-019	392-100-101	AMD	92-20-062
388-96-032	AMD-E	92-13-043	388-151-220	NEW-P	92-18-019	392-100-102	NEW	92-03-138
388-96-032	AMD-W	92-16-012	388-151-230	NEW-P	92-18-019	392-105-007	NEW-P	92-06-052
388-96-032	RESCIND	92-16-025	388-151-240	NEW-P	92-18-019	392-105-007	NEW	92-10-016
388-96-101	AMD-P	92-13-042	388-151-250	NEW-P	92-18-019	392-105-013	REP-P	92-06-052
388-96-101	AMD-E	92-13-043	388-151-260	NEW-P	92-18-019	392-105-013	REP	92-10-016
388-96-101	AMD	92-16-013	388-151-280	NEW-P	92-18-019	392-105-015	AMD-P	92-06-052
388-96-110	AMD-P	92-13-042	388-151-290	NEW-P	92-18-019	392-105-015	AMD	92-10-016
388-96-110	AMD-E	92-13-043	388-151-310	NEW-P	92-18-019	392-105-020	AMD-P	92-06-052
388-96-110	AMD	92-16-013	388-151-320	NEW-P	92-18-019	392-105-020	AMD	92-10-016
388-96-113	AMD-P	92-13-042	388-151-330	NEW-P	92-18-019	392-105-025	AMD-P	92-06-052
388-96-113	AMD-E	92-13-043	388-151-340	NEW-P	92-18-019	392-105-025	AMD	92-10-016
388-96-113	AMD	92-16-013	388-151-380	NEW-P	92-18-019	392-105-030	AMD-P	92-06-052
388-96-505	AMD-P	92-13-042	388-151-390	NEW-P	92-18-019	392-105-030	AMD	92-10-016
388-96-505	AMD-E	92-13-043	388-151-410	NEW-P	92-18-019	392-105-035	AMD-P	92-06-052
388-96-505	AMD	92-16-013	388-151-420	NEW-P	92-18-019	392-105-035	AMD	92-10-016
388-96-710	AMD-P	92-13-042	388-151-430	NEW-P	92-18-019	392-105-040	NEW-P	92-06-052
388-96-710	AMD-E	92-13-043	388-151-440	NEW-P	92-18-019	392-105-040	NEW	92-10-016
388-96-710	AMD	92-16-013	388-151-450	NEW-P	92-18-019	392-105-045	NEW-P	92-06-052
388-96-716	AMD-P	92-13-042	388-151-460	NEW-P	92-18-019	392-105-045	NEW	92-10-016
388-96-716	AMD-E	92-13-043	388-151-470	NEW-P	92-18-019	392-105-050	NEW-P	92-06-052
388-96-716	AMD	92-16-013	388-151-480	NEW-P	92-18-019	392-105-050	NEW	92-10-016
388-96-722	AMD-P	92-13-042	388-151-490	NEW-P	92-18-019	392-105-055	NEW-P	92-06-052
388-96-722	AMD-E	92-13-043	388-151-500	NEW-P	92-18-019	392-105-055	NEW	92-10-016
388-96-722	AMD	92-16-013	388-320-100	AMD-P	92-17-032	392-105-060	NEW-P	92-06-052
388-96-745	AMD-P	92-13-042	388-320-100	AMD	92-20-005	392-105-060	NEW	92-10-016
388-96-745	AMD-E	92-13-043	388-320-110	REP-W	92-09-038	392-121-011	NEW-P	92-19-133
388-96-745	AMD	92-16-013	388-320-132	NEW-P	92-17-032	392-121-011	NEW	92-23-044
388-96-763	AMD-P	92-13-042	388-320-132	NEW	92-20-005	392-121-021	AMD-P	92-19-133
388-96-763	AMD-E	92-13-043	388-320-135	REP-W	92-09-038	392-121-021	AMD	92-23-044
388-96-763	AMD	92-16-013	388-320-220	AMD-P	92-17-032	392-121-210	AMD-P	92-19-133
388-99-020	AMD-P	92-18-020	388-320-220	AMD	92-20-005	392-121-210	AMD	92-23-044
388-99-020	AMD-E	92-18-021	388-330-030	AMD-P	92-02-101	392-121-266	NEW-P	92-19-133
388-99-020	AMD	92-20-118	388-330-030	AMD-E	92-03-148	392-121-266	NEW	92-23-044
388-99-030	AMD-P	92-03-111	388-330-030	AMD-C	92-04-022	392-121-268	REP-P	92-19-133
388-99-030	AMD-E	92-03-122	388-330-030	AMD	92-08-038	392-121-268	REP	92-23-044
388-99-030	AMD	92-07-027	390-05-215	NEW	92-05-081	392-121-269	REP-P	92-19-133
388-99-035	AMD-P	92-19-120	390-05-300	AMD	92-05-080	392-121-269	REP	92-23-044
388-99-035	AMD	92-22-049	390-05-305	AMD	92-05-080	392-121-270	AMD-P	92-19-133
388-99-036	NEW-P	92-17-037	390-12-040	AMD-W	92-03-005	392-121-270	AMD	92-23-044
388-99-036	NEW-E	92-17-038	390-14-055	AMD-P	92-20-112	392-121-272	AMD-P	92-19-133
388-99-036	NEW	92-20-007	390-14-055	AMD	92-24-015	392-121-272	AMD	92-23-044
388-99-060	AMD-W	92-13-001	390-16-011	AMD-P	92-12-084	392-121-280	AMD-P	92-19-133
388-99-060	AMD-P	92-14-079	390-16-011	AMD	92-18-002	392-121-280	AMD	92-23-044
388-99-060	AMD-E	92-14-081	390-16-012	AMD-P	92-12-084	392-121-295	AMD-P	92-19-133
388-99-060	AMD	92-17-005	390-16-012	AMD	92-18-002	392-121-295	AMD	92-23-044
388-99-060	AMD-P	92-22-065	390-16-032	AMD-P	92-15-116	392-121-400	AMD-P	92-19-133
388-99-060	AMD-E	92-22-066	390-16-032	AMD	92-19-011	392-121-400	AMD	92-23-044
388-100-035	AMD-W	92-13-001	390-16-041	AMD	92-05-080	392-121-405	REP-P	92-19-133
388-100-035	AMD-P	92-14-079	390-16-041	AMD-P	92-12-084	392-121-405	REP	92-23-044
388-100-035	AMD-E	92-14-081	390-16-041	AMD	92-18-002	392-121-445	AMD-P	92-23-023
388-100-035	AMD	92-17-005	390-16-125	AMD	92-05-079	392-122-201	NEW	92-03-045
388-151	NEW-C	92-18-064	390-16-125	AMD-P	92-12-084	392-122-202	NEW	92-03-045
388-151	NEW-C	92-22-032	390-16-125	AMD	92-18-002	392-122-205	AMD	92-03-045
388-151	NEW-C	92-23-049	390-16-310	AMD	92-05-079	392-122-206	AMD	92-03-045
388-151-010	NEW-P	92-18-019	390-18-040	AMD-P	92-08-104	392-122-207	NEW	92-03-045
388-151-020	NEW-P	92-18-019	390-18-040	AMD	92-12-037	392-122-210	AMD	92-03-045
388-151-040	NEW-P	92-18-019	390-18-050	NEW-P	92-19-132	392-122-211	NEW	92-03-045
388-151-050	NEW-P	92-18-019	390-18-050	NEW-C	92-24-010	392-122-212	NEW	92-03-045
388-151-070	NEW-P	92-18-019	390-20-020	AMD-P	92-24-011	392-122-213	NEW	92-03-045
388-151-080	NEW-P	92-18-019	390-20-020	AMD-E	92-24-013	392-122-214	NEW	92-03-045
388-151-090	NEW-P	92-18-019	390-20-110	AMD-P	92-24-012	392-122-220	NEW	92-03-045
388-151-100	NEW-P	92-18-019	390-20-110	AMD-E	92-24-014	392-122-221	NEW	92-03-045
388-151-110	NEW-P	92-18-019	390-24-202	NEW-S	92-05-078	392-122-225	NEW	92-03-045
388-151-120	NEW-P	92-18-019	390-24-202	NEW-E	92-05-082	392-122-230	AMD	92-03-045
388-151-130	NEW-P	92-18-019	390-24-202	NEW	92-08-105	392-122-255	AMD	92-03-045

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
392-122-255	AMD-P	92-15-094	392-140-173	REP	92-03-023	392-141-146	NEW-P	92-04-009
392-122-255	AMD	92-19-125	392-140-174	REP	92-03-023	392-141-146	NEW	92-08-024
392-122-260	AMD	92-03-045	392-140-197	AMD	92-03-023	392-141-147	NEW-P	92-04-009
392-122-265	AMD	92-03-138	392-140-198	AMD	92-03-023	392-141-147	NEW	92-08-024
392-122-270	AMD	92-03-045	392-140-199	AMD	92-03-023	392-141-148	NEW-P	92-04-009
392-122-275	AMD	92-03-045	392-140-201	AMD	92-03-023	392-141-148	NEW	92-08-024
392-122-300	NEW	92-03-138	392-140-431	NEW	92-03-023	392-141-148	AMD-P	92-15-146
392-122-301	NEW	92-03-138	392-140-432	NEW	92-03-023	392-141-148	AMD	92-20-063
392-122-302	NEW	92-03-138	392-140-433	NEW	92-03-023	392-141-150	AMD-P	92-04-009
392-122-303	NEW	92-03-138	392-140-434	NEW	92-03-023	392-141-150	AMD	92-08-024
392-122-304	NEW	92-03-138	392-140-435	NEW	92-03-023	392-141-155	AMD-P	92-04-009
392-122-320	NEW	92-03-138	392-140-436	NEW	92-03-023	392-141-155	AMD	92-08-024
392-122-320	AMD-P	92-15-093	392-140-437	NEW	92-03-023	392-141-156	NEW-P	92-04-009
392-122-320	AMD	92-21-009	392-140-438	NEW	92-03-023	392-141-156	NEW	92-08-024
392-122-321	NEW	92-03-138	392-140-439	NEW	92-03-023	392-141-157	NEW-P	92-04-009
392-122-321	AMD-P	92-15-093	392-140-441	NEW	92-03-023	392-141-157	NEW	92-08-024
392-122-321	AMD	92-21-009	392-140-442	NEW	92-03-023	392-141-158	NEW-P	92-04-009
392-122-322	NEW	92-03-138	392-140-443	NEW	92-03-023	392-141-158	NEW	92-08-024
392-122-322	AMD-P	92-15-093	392-140-444	NEW	92-03-023	392-141-159	NEW-P	92-15-146
392-122-322	AMD	92-21-009	392-140-445	NEW	92-03-023	392-141-159	NEW	92-20-063
392-122-900	AMD-P	92-15-094	392-140-446	NEW	92-03-023	392-141-160	AMD-P	92-04-009
392-122-900	AMD	92-19-125	392-140-447	NEW	92-03-023	392-141-160	AMD	92-08-024
392-123-054	AMD	92-03-024	392-140-450	NEW	92-03-023	392-141-165	AMD-P	92-04-009
392-123-071	AMD	92-03-024	392-140-451	NEW	92-03-023	392-141-165	AMD	92-08-024
392-123-072	AMD	92-03-024	392-140-452	NEW	92-03-023	392-141-170	AMD-P	92-04-009
392-123-074	AMD	92-03-024	392-140-460	NEW	92-03-023	392-141-170	AMD	92-08-024
392-123-078	AMD	92-03-024	392-140-461	NEW	92-03-023	392-141-175	AMD-P	92-04-009
392-123-079	AMD	92-03-024	392-140-462	NEW	92-03-023	392-141-175	AMD	92-08-024
392-123-115	AMD	92-03-024	392-140-463	NEW	92-03-023	392-141-180	AMD-P	92-04-009
392-123-120	AMD	92-03-024	392-140-464	NEW	92-03-023	392-141-180	AMD	92-08-024
392-139-115	AMD-P	92-15-002	392-140-465	NEW	92-03-023	392-141-185	AMD-P	92-04-009
392-139-115	AMD	92-19-124	392-140-466	NEW	92-03-023	392-141-185	AMD	92-08-024
392-139-122	AMD-P	92-15-002	392-140-470	NEW	92-03-023	392-141-195	AMD-P	92-04-009
392-139-122	AMD	92-19-124	392-140-471	NEW	92-03-023	392-141-195	AMD	92-08-024
392-139-172	AMD-P	92-15-002	392-140-472	NEW	92-03-023	392-141-200	NEW-P	92-04-009
392-139-172	AMD	92-19-124	392-140-473	NEW	92-03-023	392-141-200	NEW	92-08-024
392-139-243	REP-P	92-15-002	392-140-474	NEW	92-03-023	392-141-205	NEW-P	92-15-146
392-139-243	REP	92-19-124	392-140-475	NEW	92-03-023	392-141-205	NEW	92-20-063
392-139-310	AMD-P	92-15-002	392-140-476	NEW	92-03-023	392-141-210	NEW-P	92-15-146
392-139-310	AMD	92-19-124	392-140-477	NEW	92-03-023	392-141-210	NEW	92-20-063
392-139-674	REP-P	92-15-002	392-140-478	NEW	92-03-023	392-141-215	NEW-P	92-15-146
392-139-674	REP	92-19-124	392-140-480	NEW	92-03-023	392-141-215	NEW	92-20-063
392-139-675	AMD-P	92-15-002	392-140-481	NEW	92-03-023	392-141-220	NEW-P	92-15-146
392-139-675	AMD	92-19-124	392-140-482	NEW	92-03-023	392-141-220	NEW	92-20-063
392-139-676	NEW-P	92-15-002	392-140-483	NEW	92-03-023	392-141-225	NEW-P	92-15-146
392-139-676	NEW	92-19-124	392-140-485	NEW	92-03-023	392-141-225	NEW	92-20-063
392-140-067	NEW	92-03-023	392-140-486	NEW	92-03-023	392-141-230	NEW-P	92-15-146
392-140-068	NEW	92-03-023	392-140-490	NEW	92-03-023	392-141-230	NEW	92-20-063
392-140-069	NEW	92-03-023	392-140-491	NEW	92-03-023	392-145-030	AMD-E	92-21-024
392-140-070	NEW	92-03-023	392-140-492	NEW	92-03-023	392-153-005	AMD	92-03-138
392-140-071	NEW	92-03-023	392-140-493	NEW	92-03-023	392-153-014	NEW	92-03-138
392-140-072	NEW	92-03-023	392-140-494	NEW	92-03-023	392-153-015	AMD	92-03-138
392-140-075	REP	92-03-023	392-140-495	NEW	92-03-023	392-153-032	AMD	92-03-138
392-140-076	REP	92-03-023	392-140-496	NEW	92-03-023	392-153-032	AMD-P	92-15-123
392-140-077	REP	92-03-023	392-140-497	NEW	92-03-023	392-153-032	AMD	92-20-061
392-140-078	REP	92-03-023	392-141-105	AMD-P	92-04-009	392-163-105	AMD-P	92-10-062
392-140-079	REP	92-03-023	392-141-105	AMD	92-08-024	392-163-105	AMD	92-21-025
392-140-080	REP	92-03-023	392-141-110	AMD-P	92-04-009	392-163-110	AMD-P	92-10-062
392-140-081	REP	92-03-023	392-141-110	AMD	92-08-024	392-163-110	AMD	92-21-025
392-140-082	REP	92-03-023	392-141-115	AMD-P	92-04-009	392-163-115	AMD-P	92-10-062
392-140-083	REP	92-03-023	392-141-115	AMD	92-08-024	392-163-115	AMD	92-21-025
392-140-160	REP	92-03-023	392-141-120	AMD-P	92-04-009	392-163-120	AMD-P	92-10-062
392-140-161	REP	92-03-023	392-141-120	AMD	92-08-024	392-163-120	AMD	92-21-025
392-140-162	REP	92-03-023	392-141-125	AMD-P	92-04-009	392-163-125	AMD-P	92-10-062
392-140-163	RFP	92-03-023	392-141-125	AMD	92-08-024	392-163-125	AMD	92-21-025
392-140-165	REP	92-03-023	392-141-130	AMD-P	92-04-009	392-163-130	AMD-P	92-10-062
392-140-166	REP	92-03-023	392-141-130	AMD	92-08-024	392-163-130	AMD	92-21-025
392-140-167	REP	92-03-023	392-141-135	NEW-P	92-04-009	392-163-135	AMD-P	92-10-062
392-140-168	REP	92-03-023	392-141-135	NEW	92-08-024	392-163-135	AMD	92-21-025
392-140-169	REP	92-03-023	392-141-140	AMD-P	92-04-009	392-163-140	AMD-P	92-10-062
392-140-170	REP	92-03-023	392-141-140	AMD	92-08-024	392-163-140	AMD	92-21-025
392-140-171	REP	92-03-023	392-141-145	AMD-P	92-04-009	392-163-145	AMD-P	92-10-062
392-140-172	REP	92-03-023	392-141-145	AMD	92-08-024	392-163-145	AMD	92-21-025

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
392-165-460	AMD	92-18-067	434-30-010	NEW	92-10-038	434-53-030	NEW	92-12-083
392-165-500	AMD-P	92-11-028	434-30-020	NEW	92-10-038	434-53-040	NEW-S	92-09-112
392-165-500	AMD	92-18-067	434-30-030	NEW	92-10-038	434-53-040	NEW	92-12-083
392-165-510	NEW-P	92-11-028	434-30-040	NEW	92-10-038	434-53-050	NEW-S	92-09-112
392-165-510	NEW	92-18-067	434-30-050	NEW	92-10-038	434-53-050	NEW	92-12-083
392-175-001	NEW-P	92-06-053	434-30-060	NEW	92-10-038	434-53-060	NEW-S	92-09-112
392-175-001	NEW	92-15-071	434-30-070	NEW	92-10-038	434-53-060	NEW	92-12-083
392-175-005	NEW-P	92-06-053	434-30-080	NEW	92-10-038	434-53-070	NEW-S	92-09-112
392-175-005	NEW	92-15-071	434-30-090	NEW	92-10-038	434-53-070	NEW	92-12-083
392-175-010	NEW-P	92-06-053	434-30-100	NEW	92-10-038	434-53-080	NEW-S	92-09-112
392-175-010	NEW	92-15-071	434-30-110	NEW	92-10-038	434-53-080	NEW	92-12-083
392-175-015	NEW-P	92-06-053	434-30-120	NEW	92-10-038	434-53-090	NEW-S	92-09-112
392-175-015	NEW	92-15-071	434-30-130	NEW	92-10-038	434-53-090	NEW	92-12-083
392-175-020	NEW-P	92-06-053	434-30-140	NEW	92-10-038	434-53-100	NEW-S	92-09-112
392-175-020	NEW-W	92-19-084	434-30-150	NEW	92-10-038	434-53-100	NEW	92-12-083
392-175-025	NEW-P	92-06-053	434-30-160	NEW	92-10-038	434-53-110	NEW-S	92-09-112
392-175-025	NEW	92-15-071	434-30-170	NEW	92-10-038	434-53-110	NEW	92-12-083
392-196-005	AMD	92-05-068	434-30-180	NEW	92-10-038	434-53-120	NEW-S	92-09-112
392-196-045	AMD	92-05-068	434-30-190	NEW	92-10-038	434-53-120	NEW	92-12-083
392-196-080	AMD	92-05-068	434-30-200	NEW	92-10-038	434-53-130	NEW-S	92-09-112
392-196-085	AMD	92-05-068	434-30-210	NEW	92-10-038	434-53-130	NEW	92-12-083
392-196-090	REP	92-05-068	434-30-220	NEW	92-10-038	434-53-140	NEW-S	92-09-112
392-196-100	AMD	92-05-068	434-34-010	NEW-S	92-09-112	434-53-140	NEW	92-12-083
392-202-110	AMD-W	92-03-063	434-34-010	NEW	92-12-083	434-53-150	NEW-S	92-09-112
392-202-110	AMD-P	92-23-013	434-34-015	NEW-S	92-09-112	434-53-150	NEW	92-12-083
392-202-115	AMD-W	92-03-063	434-34-015	NEW	92-12-083	434-53-160	NEW-S	92-09-112
392-202-120	AMD-W	92-03-063	434-34-020	NEW-S	92-09-112	434-53-160	NEW	92-12-083
399-30-030	AMD	92-03-052	434-34-020	NEW	92-12-083	434-53-170	NEW-S	92-09-112
399-30-040	AMD	92-03-052	434-34-025	NEW-S	92-09-112	434-53-170	NEW	92-12-083
399-30-042	AMD	92-03-052	434-34-025	NEW	92-12-083	434-53-180	NEW-S	92-09-112
399-30-045	AMD	92-03-052	434-34-030	NEW-S	92-09-112	434-53-180	NEW	92-12-083
399-30-050	AMD	92-03-052	434-34-030	NEW	92-12-083	434-53-190	NEW-S	92-09-112
399-30-060	AMD	92-03-052	434-34-035	NEW-S	92-09-112	434-53-190	NEW	92-12-083
399-30-065	AMD	92-03-052	434-34-035	NEW	92-12-083	434-53-200	NEW-S	92-09-112
399-40-020	AMD	92-03-051	434-34-040	NEW-S	92-09-112	434-53-200	NEW	92-12-083
415-108-670	NEW-E	92-11-027	434-34-040	NEW	92-12-083	434-53-210	NEW-S	92-09-112
415-112-560	NEW-E	92-11-027	434-34-045	NEW-S	92-09-112	434-53-210	NEW	92-12-083
415-115-080	AMD-E	92-11-027	434-34-045	NEW	92-12-083	434-53-220	NEW-S	92-09-112
415-115-080	AMD-P	92-12-048	434-34-050	NEW-S	92-09-112	434-53-220	NEW	92-12-083
415-115-080	AMD	92-16-032	434-34-050	NEW	92-12-083	434-53-230	NEW-S	92-09-112
415-115-110	REP-E	92-11-027	434-34-055	NEW-S	92-09-112	434-53-230	NEW	92-12-083
415-115-110	REP-P	92-12-048	434-34-055	NEW	92-12-083	434-53-240	NEW-S	92-09-112
415-115-110	REP	92-16-032	434-34-060	NEW-S	92-09-112	434-53-240	NEW	92-12-083
419-80-010	NEW-P	92-21-075	434-34-060	NEW	92-12-083	434-53-250	NEW-S	92-09-112
419-80-010	NEW	92-24-053	434-34-065	NEW-S	92-09-112	434-53-250	NEW	92-12-083
419-80-020	NEW-P	92-21-075	434-34-065	NEW	92-12-083	434-53-260	NEW-S	92-09-112
419-80-020	NEW	92-24-053	434-34-070	NEW-S	92-09-112	434-53-260	NEW	92-12-083
419-80-030	NEW-P	92-21-075	434-34-070	NEW	92-12-083	434-53-270	NEW-S	92-09-112
419-80-030	NEW	92-24-053	434-34-075	NEW-S	92-09-112	434-53-270	NEW	92-12-083
419-80-040	NEW-P	92-21-075	434-34-075	NEW	92-12-083	434-53-280	NEW-S	92-09-112
419-80-040	NEW	92-24-053	434-34-080	NEW-S	92-09-112	434-53-280	NEW	92-12-083
419-80-050	NEW-P	92-21-075	434-34-080	NEW	92-12-083	434-53-290	NEW-S	92-09-112
419-80-050	NEW	92-24-053	434-34-085	NEW-S	92-09-112	434-53-290	NEW	92-12-083
419-80-060	NEW-P	92-21-075	434-34-085	NEW	92-12-083	434-53-300	NEW-S	92-09-112
419-80-060	NEW	92-24-053	434-34-090	NEW-S	92-09-112	434-53-300	NEW	92-12-083
419-80-070	NEW-P	92-21-075	434-34-090	NEW	92-12-083	434-53-310	NEW-S	92-09-112
419-80-070	NEW	92-24-053	434-34-095	NEW-S	92-09-112	434-53-310	NEW	92-12-083
434-08-060	NEW-P	92-15-141	434-34-095	NEW	92-12-083	434-53-320	NEW-S	92-09-112
434-08-060	NEW	92-18-087	434-34-100	NEW-S	92-09-112	434-53-320	NEW	92-12-083
434-08-070	NEW-P	92-15-141	434-34-100	NEW	92-12-083	434-53-330	NEW-W	92-12-076
434-08-070	NEW	92-18-087	434-34-105	NEW-S	92-09-112	434-53-340	NEW-W	92-12-076
434-08-080	NEW-P	92-15-141	434-34-105	NEW	92-12-083	434-61-010	NEW	92-10-038
434-08-080	NEW	92-18-087	434-34-110	NEW-S	92-09-112	434-61-020	NEW	92-10-038
434-08-090	NEW-P	92-15-141	434-34-110	NEW	92-12-083	434-61-030	NEW	92-10-038
434-08-090	NEW	92-18-087	434-34-115	NEW-S	92-09-112	434-61-040	NEW	92-10-038
434-28-012	AMD-S	92-09-112	434-34-115	NEW	92-12-083	434-61-050	NEW	92-10-038
434-28-012	AMD	92-12-083	434-40-025	NEW-P	92-15-140	434-61-060	NEW	92-10-038
434-28-020	AMD-S	92-09-112	434-40-025	NEW	92-18-093	434-62-150	NEW-S	92-09-112
434-28-020	AMD	92-12-083	434-53-010	NEW-S	92-09-112	434-62-150	NEW	92-12-083
434-28-050	NEW-S	92-09-112	434-53-010	NEW	92-12-083	434-62-160	NEW-S	92-09-112
434-28-050	NEW	92-12-083	434-53-020	NEW-S	92-09-112	434-62-160	NEW	92-12-083
434-28-060	NEW-S	92-09-112	434-53-020	NEW	92-12-083	434-62-170	NEW-S	92-09-112
434-28-060	NEW	92-12-083	434-53-030	NEW-S	92-09-112	434-62-170	NEW	92-12-083

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
434-62-180	NEW-S	92-09-112	434-166-220	NEW-E	92-02-103	434-630-020	NEW	92-18-047
434-62-180	NEW	92-12-083	434-166-220	NEW-P	92-02-104	434-630-030	NEW-P	92-09-017
434-62-190	NEW-S	92-09-112	434-166-220	NEW	92-10-023	434-630-030	NEW	92-18-047
434-62-190	NEW	92-12-083	434-166-230	NEW-E	92-02-103	434-630-040	NEW-P	92-09-017
434-62-200	NEW-S	92-09-112	434-166-230	NEW-P	92-02-104	434-630-040	NEW	92-18-047
434-62-200	NEW	92-12-083	434-166-230	NEW	92-10-023	434-630-050	NEW-P	92-09-017
434-75-240	AMD-P	92-05-023	434-166-240	NEW-E	92-02-103	434-630-050	NEW	92-18-047
434-75-240	AMD	92-08-032	434-166-240	NEW-P	92-02-104	434-630-060	NEW-P	92-09-017
434-75-250	AMD-P	92-05-023	434-166-240	NEW	92-10-023	434-630-060	NEW	92-18-047
434-75-250	AMD	92-08-032	434-166-250	NEW-E	92-02-103	434-630-060	NEW-P	92-09-017
434-166-010	NEW-E	92-02-103	434-166-250	NEW-P	92-02-104	434-635-010	NEW-P	92-09-018
434-166-010	NEW-P	92-02-104	434-166-250	NEW	92-10-023	434-635-010	NEW	92-18-048
434-166-010	NEW	92-10-023	434-166-260	NEW-E	92-02-103	434-635-020	NEW-P	92-09-018
434-166-020	NEW-E	92-02-103	434-166-260	NEW-P	92-02-104	434-635-020	NEW	92-18-048
434-166-020	NEW-P	92-02-104	434-166-260	NEW	92-10-023	434-635-030	NEW-P	92-09-018
434-166-020	NEW	92-10-023	434-166-270	NEW-E	92-02-103	434-635-030	NEW	92-18-048
434-166-030	NEW-E	92-02-103	434-166-270	NEW-P	92-02-104	434-635-040	NEW-P	92-09-018
434-166-030	NEW-P	92-02-104	434-166-270	NEW	92-10-023	434-635-040	NEW	92-18-048
434-166-030	NEW	92-10-023	434-166-280	NEW-E	92-02-103	434-635-050	NEW-P	92-09-018
434-166-040	NEW-E	92-02-103	434-166-280	NEW-P	92-02-104	434-635-050	NEW	92-18-048
434-166-040	NEW-P	92-02-104	434-166-280	NEW	92-10-023	434-635-060	NEW-P	92-09-018
434-166-040	NEW	92-10-023	434-166-290	NEW-E	92-02-103	434-635-060	NEW	92-18-048
434-166-050	NEW-E	92-02-103	434-166-290	NEW-P	92-02-104	434-640-010	NEW	92-05-060
434-166-050	NEW-P	92-02-104	434-166-290	NEW	92-10-023	434-640-020	NEW-P	92-05-060
434-166-050	NEW	92-10-023	434-166-300	NEW-E	92-02-103	434-640-030	NEW	92-05-060
434-166-060	NEW-E	92-02-103	434-166-300	NEW-P	92-02-104	434-677-010	NEW-P	92-04-026
434-166-060	NEW-P	92-02-104	434-166-300	NEW	92-10-023	434-677-010	NEW	92-08-020
434-166-060	NEW	92-10-023	434-166-310	NEW-E	92-02-103	434-677-020	NEW-P	92-04-026
434-166-070	NEW-E	92-02-103	434-166-310	NEW-P	92-02-104	434-677-020	NEW	92-08-020
434-166-070	NEW-P	92-02-104	434-166-310	NEW	92-10-023	434-677-030	NEW-P	92-04-026
434-166-070	NEW	92-10-023	434-166-320	NEW-E	92-02-103	434-677-030	NEW	92-08-020
434-166-080	NEW-E	92-02-103	434-166-320	NEW-P	92-02-104	434-677-040	NEW-P	92-04-026
434-166-080	NEW-P	92-02-104	434-166-320	NEW	92-10-023	434-677-040	NEW	92-08-020
434-166-080	NEW	92-10-023	434-166-330	NEW-E	92-02-103	434-677-050	NEW-P	92-04-026
434-166-090	NEW-E	92-02-103	434-166-330	NEW-P	92-02-104	434-677-050	NEW	92-08-020
434-166-090	NEW-P	92-02-104	434-166-330	NEW	92-10-023	434-677-060	NEW-P	92-04-026
434-166-090	NEW	92-10-023	434-166-340	NEW-E	92-02-103	434-677-060	NEW	92-08-020
434-166-100	NEW-E	92-02-103	434-166-340	NEW-P	92-02-104	434-677-070	NEW-P	92-04-026
434-166-100	NEW-P	92-02-104	434-166-340	NEW	92-10-023	434-677-070	NEW	92-08-020
434-166-100	NEW	92-10-023	434-166-350	NEW-E	92-02-103	434-677-080	NEW-P	92-04-026
434-166-110	NEW-E	92-02-103	434-166-350	NEW-P	92-02-104	434-677-080	NEW	92-08-020
434-166-110	NEW-P	92-02-104	434-166-350	NEW	92-10-023	446-16	PREP	92-13-012A
434-166-110	NEW	92-10-023	434-166-360	NEW-E	92-02-103	446-16-025	AMD-P	92-11-051
434-166-120	NEW-E	92-02-103	434-166-360	NEW-P	92-02-104	446-16-025	AMD	92-15-014
434-166-120	NEW-P	92-02-104	434-166-360	NEW-W	92-15-070	446-16-030	AMD-P	92-11-051
434-166-120	NEW	92-10-023	434-600-010	NEW-P	92-21-085	446-16-030	AMD	92-15-014
434-166-130	NEW-E	92-02-103	434-610-010	NEW-P	92-21-085	446-16-080	AMD-P	92-11-051
434-166-130	NEW-P	92-02-104	434-610-020	NEW-P	92-21-085	446-16-080	AMD	92-15-014
434-166-130	NEW	92-10-023	434-610-025	NEW-P	92-21-085	446-16-090	AMD-P	92-11-051
434-166-140	NEW-E	92-02-103	434-610-030	NEW-P	92-21-085	446-16-090	AMD	92-15-014
434-166-140	NEW-P	92-02-104	434-610-040	NEW-P	92-21-085	446-20-285	AMD-P	92-11-052
434-166-140	NEW	92-10-023	434-610-050	NEW-P	92-21-085	446-20-285	AMD	92-15-015
434-166-150	NEW-E	92-02-103	434-610-060	NEW-P	92-21-085	446-20-290	AMD-P	92-11-052
434-166-150	NEW-P	92-02-104	434-610-070	NEW-P	92-21-085	446-20-290	AMD	92-15-015
434-166-150	NEW	92-10-023	434-610-080	NEW-P	92-21-085	446-20-300	AMD-P	92-11-052
434-166-160	NEW-E	92-02-103	434-610-090	NEW-P	92-21-085	446-20-300	AMD	92-15-015
434-166-160	NEW-P	92-02-104	434-610-100	NEW-P	92-21-085	446-20-420	AMD-P	92-11-052
434-166-160	NEW	92-10-023	434-610-110	NEW-P	92-21-085	446-20-420	AMD	92-15-015
434-166-170	NEW-E	92-02-103	434-610-120	NEW-P	92-21-085	446-20-440	AMD-P	92-11-052
434-166-170	NEW-P	92-02-104	434-615-010	NEW-P	92-21-085	446-20-440	AMD	92-15-015
434-166-170	NEW	92-10-023	434-615-020	NEW-P	92-21-085	446-20-520	AMD-P	92-11-052
434-166-180	NEW-E	92-02-103	434-615-030	NEW-P	92-21-085	446-20-520	AMD	92-15-015
434-166-180	NEW-P	92-02-104	434-620-010	NEW-P	92-21-085	446-30	PREP	92-13-012A
434-166-180	NEW	92-10-023	434-624-010	NEW-P	92-21-085	446-50	PREP	92-13-012A
434-166-190	NEW-E	92-02-103	434-624-020	NEW-P	92-21-085	458-12-010	PREP	92-18-075
434-166-190	NEW-P	92-02-104	434-624-030	NEW-P	92-21-085	458-12-342	PREP	92-18-075
434-166-190	NEW	92-10-023	434-624-040	NEW-P	92-21-085	458-14-015	PREP	92-18-075
434-166-200	NEW-E	92-02-103	434-624-050	NEW-P	92-21-085	458-14-025	PREP	92-18-075
434-166-200	NEW-P	92-02-104	434-626-010	NEW-P	92-21-085	458-14-026	PREP	92-18-075
434-166-200	NEW	92-10-023	434-626-020	NEW-P	92-21-085	458-14-127	PREP	92-18-075
434-166-210	NEW-E	92-02-103	434-630-010	NEW-P	92-09-017	458-14-170	PREP	92-18-075
434-166-210	NEW-P	92-02-104	434-630-010	NEW	92-18-047	458-14-171	PREP	92-18-075
434-166-210	NEW	92-10-023	434-630-020	NEW-P	92-09-017	458-16-013	PREP	92-04-069
						458-16-013	AMD-P	92-04-079

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #
458-16-013	AMD-E	92-06-039	458-40-660	AMD-E	92-06-057
458-16-013	AMD	92-15-058	458-40-660	AMD-P	92-10-061
458-16-020	PREP	92-04-069	458-40-660	AMD	92-14-083
458-16-020	AMD-P	92-04-079	458-40-660	PREP	92-21-086
458-16-020	AMD-E	92-06-039	458-40-660	AMD-P	92-22-102
458-16-020	AMD	92-15-058	458-40-670	PREP	92-06-037
458-18-010	PREP	92-04-068	458-40-670	AMD-E	92-06-040
458-18-010	AMD-P	92-04-078	458-40-670	AMD-E	92-06-057
458-18-010	AMD-E	92-06-038	458-40-670	AMD-P	92-10-061
458-18-010	AMD	92-15-057	458-40-670	AMD	92-14-083
458-18-020	PREP	92-04-068	458-40-670	PREP	92-21-086
458-18-020	AMD-P	92-04-078	458-40-670	AMD-P	92-22-102
458-18-020	AMD-E	92-06-038	458-40-684	AMD-P	92-10-061
458-18-020	AMD	92-15-057	458-40-684	AMD	92-14-083
458-18-215	PREP	92-19-029	460-16A-085	REP-P	92-21-019
458-18-220	AMD-P	92-14-086	460-16A-205	AMD-P	92-21-019
458-18-220	AMD	92-17-027	460-16A-210	NEW-P	92-21-018
458-20-105	AMD-P	92-03-066	460-24A-040	AMD-P	92-22-064
458-20-105	AMD	92-06-082	460-24A-045	NEW-P	92-22-064
458-20-119	PREP	92-19-030	460-32A	REP-P	92-21-019
458-20-121	REP-P	92-19-036	460-32A-010	REP-P	92-21-019
458-20-123	REP-P	92-19-036	460-32A-015	REP-P	92-21-019
458-20-123	REP	92-23-021	460-32A-020	REP-P	92-21-019
458-20-124	PREP	92-19-030	460-32A-025	REP-P	92-21-019
458-20-132	AMD	92-05-066	460-32A-030	REP-P	92-21-019
458-20-147	REP-P	92-19-036	460-32A-031	REP-P	92-21-019
458-20-147	REP	92-23-021	460-32A-035	REP-P	92-21-019
458-20-149	REP-P	92-23-022	460-32A-045	REP-P	92-21-019
458-20-152	REP-P	92-19-036	460-32A-050	REP-P	92-21-019
458-20-152	REP	92-23-021	460-32A-055	REP-P	92-21-019
458-20-164	AMD-P	92-03-067	460-32A-057	REP-P	92-21-019
458-20-164	AMD-C	92-15-147A	460-32A-060	REP-P	92-21-019
458-20-164	AMD	92-19-004	460-32A-065	REP-P	92-21-019
458-20-166	AMD	92-05-064	460-32A-070	REP-P	92-21-019
458-20-17901	PREP	92-15-044	460-32A-075	REP-P	92-21-019
458-20-18601	NEW-P	92-03-065	460-32A-080	REP-P	92-21-019
458-20-18601	NEW	92-06-081	460-32A-085	REP-P	92-21-019
458-20-18801	AMD	92-05-065	460-32A-090	REP-P	92-21-019
458-20-199	AMD	92-03-026	460-32A-095	REP-P	92-21-019
458-20-215	REP-P	92-19-036	460-32A-100	REP-P	92-21-019
458-20-215	REP	92-23-021	460-32A-105	REP-P	92-21-019
458-20-219	REP-P	92-19-036	460-32A-145	REP-P	92-21-019
458-20-219	REP	92-23-021	460-32A-150	REP-P	92-21-019
458-20-220	REP-P	92-19-036	460-32A-155	REP-P	92-21-019
458-20-220	REP	92-23-021	460-32A-160	REP-P	92-21-019
458-20-230	AMD-P	92-23-020	460-32A-165	REP-P	92-21-019
458-20-238	AMD	92-03-025	460-32A-170	REP-P	92-21-019
458-20-229	AMD-P	92-05-017	460-32A-175	REP-P	92-21-019
458-20-229	AMD-C	92-17-029	460-32A-180	REP-P	92-21-019
458-20-230	PREP	92-15-045	460-32A-185	REP-P	92-21-019
458-20-260	NEW-E	92-04-015	460-32A-195	REP-P	92-21-019
458-20-260	PREP	92-05-052	460-32A-196	REP-P	92-21-019
458-20-260	NEW-P	92-07-092	460-32A-200	REP-P	92-21-019
458-20-260	NEW	92-10-006	460-32A-205	REP-P	92-21-019
458-20-260	PREP	92-20-110	460-32A-210	REP-P	92-21-019
458-20-260	AMD-P	92-21-102	460-32A-215	REP-P	92-21-019
458-20-260	AMD	92-24-049	460-32A-220	REP-P	92-21-019
458-30-262	AMD	92-03-068	460-32A-225	REP-P	92-21-019
458-30-590	AMD-P	92-18-076	460-32A-235	REP-P	92-21-019
458-30-590	AMD	92-22-061	460-32A-240	REP-P	92-21-019
458-40-540	PREP	92-21-086	460-32A-245	REP-P	92-21-019
458-40-540	AMD-P	92-22-101	460-32A-250	REP-P	92-21-019
458-40-615	NEW-E	92-08-018	460-32A-255	REP-P	92-21-019
458-40-615	PREP	92-10-060	460-33A-015	AMD-P	92-14-089
458-40-615	NEW-E	92-14-111	460-33A-015	AMD	92-18-009
458-40-615	NEW-P	92-14-112	460-33A-017	AMD-P	92-14-089
458-40-615	NEW	92-18-030	460-33A-017	AMD	92-18-009
458-40-650	AMD-E	92-06-040	460-33A-020	AMD-P	92-14-089
458-40-650	AMD-E	92-06-057	460-33A-020	AMD	92-18-009
458-40-650	AMD-P	92-10-061	460-33A-025	AMD-P	92-14-089
458-40-650	AMD	92-14-083	460-33A-025	AMD	92-18-009
458-40-660	PREP	92-06-037	460-33A-030	AMD-P	92-14-089
458-40-660	AMD-E	92-06-040	460-33A-030	AMD	92-18-009
460-33A-035	AMD-P	92-14-089	460-33A-035	AMD-P	92-14-089
460-33A-035	AMD	92-18-009	460-33A-035	AMD	92-18-009
460-33A-040	AMD-P	92-14-089	460-33A-040	AMD-P	92-14-089
460-33A-040	AMD	92-18-009	460-33A-040	AMD	92-18-009
460-33A-050	REP-P	92-14-089	460-33A-050	REP-P	92-14-089
460-33A-050	REP	92-18-009	460-33A-050	REP	92-18-009
460-33A-055	AMD-P	92-14-089	460-33A-055	AMD-P	92-14-089
460-33A-055	AMD	92-18-009	460-33A-055	AMD	92-18-009
460-33A-105	AMD-P	92-14-089	460-33A-105	AMD-P	92-14-089
460-33A-105	AMD	92-18-009	460-33A-105	AMD	92-18-009
460-33A-115	AMD-P	92-14-089	460-33A-115	AMD-P	92-14-089
460-33A-115	AMD	92-18-009	460-33A-115	AMD	92-18-009
460-33A-125	AMD-P	92-14-089	460-33A-125	AMD-P	92-14-089
460-33A-125	AMD	92-18-009	460-33A-125	AMD	92-18-009
460-44A-075	AMD-P	92-14-090	460-44A-075	AMD-P	92-14-090
460-44A-075	AMD	92-18-008	460-44A-075	AMD	92-18-008
463-06-020	AMD-P	92-02-099	463-06-020	AMD-P	92-02-099
463-06-030	AMD	92-09-013	463-06-030	AMD-P	92-02-099
463-06-030	AMD	92-09-013	463-06-030	AMD	92-09-013
463-06-040	AMD-P	92-02-099	463-06-040	AMD-P	92-02-099
463-06-040	AMD	92-09-013	463-06-040	AMD	92-09-013
463-06-050	AMD-P	92-02-099	463-06-050	AMD-P	92-02-099
463-06-050	AMD	92-09-013	463-06-050	AMD	92-09-013
463-06-070	AMD-P	92-02-099	463-06-070	AMD-P	92-02-099
463-06-070	AMD	92-09-013	463-06-070	AMD	92-09-013
463-06-150	AMD-P	92-02-099	463-06-150	AMD-P	92-02-099
463-06-150	AMD	92-09-013	463-06-150	AMD	92-09-013
463-26-030	REP-P	92-02-099	463-26-030	REP-P	92-02-099
463-26-030	REP	92-09-013	463-26-030	REP	92-09-013
463-36-100	NEW-P	92-17-055	463-36-100	NEW-P	92-17-055
463-36-100	NEW	92-23-012	463-36-100	NEW	92-23-012
463-39-005	NEW-P	92-02-099	463-39-005	NEW-P	92-02-099
463-39-005	NEW	92-09-013	463-39-005	NEW	92-09-013
463-39-010	AMD-P	92-02-099	463-39-010	AMD-P	92-02-099
463-39-010	AMD	92-09-013	463-39-010	AMD	92-09-013
463-39-030	AMD-P	92-02-099	463-39-030	AMD-P	92-02-099
463-39-030	AMD	92-09-013	463-39-030	AMD	92-09-013
463-39-040	REP-P	92-02-099	463-39-040	REP-P	92-02-099
463-39-040	REP	92-09-013	463-39-040	REP	92-09-013
463-39-050	REP-P	92-02-099	463-39-050	REP-P	92-02-099
463-39-050	REP	92-09-013	463-39-050	REP	92-09-013
463-39-060	REP-P	92-02-099	463-39-060	REP-P	92-02-099
463-39-060	REP	92-09-013	463-39-060	REP	92-09-013
463-39-080	REP-P	92-02-099	463-39-080	REP-P	92-02-099
463-39-080	REP	92-09-013	463-39-080	REP	92-09-013
463-39-110	REP-P	92-02-099	463-39-110	REP-P	92-02-099
463-39-110	REP	92-09-013	463-39-110	REP	92-09-013
463-39-115	AMD-P	92-02-099	463-39-115	AMD-P	92-02-099
463-39-115	AMD	92-09-013	463-39-115	AMD	92-09-013
463-39-120	AMD-P	92-02-099	463-39-120	AMD-P	92-02-099
463-39-120	AMD	92-09-013	463-39-120	AMD	92-09-013
463-39-150	REP-P	92-02-099	463-39-150	REP-P	92-02-099
463-39-150	REP	92-09-013	463-39-150	REP	92-09-013
463-42-010	AMD-P	92-17-055	463-42-010	AMD-P	92-17-055
463-42-010	AMD	92-23-012	463-42-010	AMD	92-23-012
463-42-012	AMD-P	92-17-055	463-42-012	AMD-P	92-17-055
463-42-012	AMD	92-23-012	463-42-012	AMD	92-23-012
463-42-055	AMD-P	92-02-099	463-42-055	AMD-P	92-02-099
463-42-055	AMD	92-09-013	463-42-055	AMD	92-09-013
463-42-165	AMD-P	92-02-099	463-42-165	AMD-P	92-02-099
463-42-165	AMD	92-09-013	463-42-165	AMD	92-09-013
463-42-195	AMD-P	92-02-099	463-42-195	AMD-P	92-02-099
463-42-195	AMD	92-09-013	463-42-195	AMD	92-09-013
463-42-225	AMD-P	92-02-099	463-42-225	AMD-P	92-02-099
463-42-225	AMD	92-09-013	463-42-225	AMD	92-09-013
463-42-265	AMD-P	92-02-099	463-42-265	AMD-P	92-02-099
463-42-265	AMD	92-09-013	463-42-265	AMD	92-09-013
463-42-302	NEW-P	92-17-055	463-42-302	NEW-P	92-17-055
463-42-302	NEW	92-23-012	463-42-302	NEW	92-23-012
463-42-305	REP-P	92-17-055	463-42-305	REP-P	92-17-055
463-42-305	REP	92-23-012	463-42-305	REP	92-23-012
463-42-312	NEW-P	92-17-055	463-42-312	NEW-P	92-17-055

TABLE

Table of WAC Sections Affected

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
463-42-312	NEW	92-23-012	463-42-575	REP-P	92-17-055	468-51-090	NEW	92-14-044
463-42-315	REP-P	92-17-055	463-42-575	REP	92-23-012	468-51-100	NEW-P	92-10-041
463-42-315	REP	92-23-012	463-42-585	REP-P	92-17-055	468-51-100	NEW	92-14-044
463-42-322	NEW-P	92-17-055	463-42-585	REP	92-23-012	468-51-110	NEW-P	92-10-041
463-42-322	NEW	92-23-012	463-42-595	AMD-P	92-02-099	468-51-110	NEW	92-14-044
463-42-325	REP-P	92-17-055	463-42-595	AMD	92-09-013	468-51-120	NEW-P	92-10-041
463-42-325	REP	92-23-012	463-42-595	REP-P	92-17-055	468-51-120	NEW	92-14-044
463-42-332	NEW-P	92-17-055	463-42-595	REP	92-23-012	468-51-130	NEW-P	92-10-041
463-42-332	NEW	92-23-012	463-42-605	REP-P	92-17-055	468-51-130	NEW	92-14-044
463-42-335	REP-P	92-17-055	463-42-605	REP	92-23-012	468-51-140	NEW-P	92-10-041
463-42-335	REP	92-23-012	463-42-615	REP-P	92-17-055	468-51-140	NEW	92-14-044
463-42-342	NEW-P	92-17-055	463-42-615	REP	92-23-012	468-51-150	NEW-P	92-10-041
463-42-342	NEW	92-23-012	463-42-625	AMD-P	92-02-099	468-51-150	NEW	92-14-044
463-42-345	AMD-P	92-02-099	463-42-625	AMD	92-09-013	468-52-010	NEW-E	92-24-073
463-42-345	AMD	92-09-013	463-42-625	AMD-P	92-17-055	468-52-010	NEW-P	92-24-074
463-42-345	REP-P	92-17-055	463-42-625	AMD	92-23-012	468-52-020	NEW-E	92-24-073
463-42-345	REP	92-23-012	463-42-635	REP-P	92-17-055	468-52-020	NEW-P	92-24-074
463-42-352	NEW-P	92-17-055	463-42-635	REP	92-23-012	468-52-030	NEW-E	92-24-073
463-42-352	NEW	92-23-012	463-42-655	AMD-P	92-17-055	468-52-030	NEW-P	92-24-074
463-42-355	REP-P	92-17-055	463-42-655	AMD	92-23-012	468-52-040	NEW-E	92-24-073
463-42-355	REP	92-23-012	463-42-685	NEW-P	92-02-099	468-52-040	NEW-P	92-24-074
463-42-362	NEW-P	92-17-055	463-42-685	NEW-P	92-06-070	468-52-050	NEW-E	92-24-073
463-42-362	NEW	92-23-012	463-42-685	NEW-W	92-07-002	468-52-050	NEW-P	92-24-074
463-42-365	REP-P	92-17-055	463-42-685	NEW	92-10-001	468-52-060	NEW-E	92-24-073
463-42-365	REP	92-23-012	463-42-690	NEW-P	92-02-099	468-52-060	NEW-P	92-24-074
463-42-372	NEW-P	92-17-055	463-42-690	NEW	92-09-013	468-52-070	NEW-E	92-24-073
463-42-372	NEW	92-23-012	463-47-051	AMD-P	92-02-099	468-52-070	NEW-P	92-24-074
463-42-375	REP-P	92-17-055	463-47-051	AMD	92-09-013	468-66-010	AMD-P	92-06-010
463-42-375	REP	92-23-012	463-47-090	AMD-P	92-02-099	468-66-010	AMD	92-09-043
463-42-382	NEW-P	92-17-055	463-47-090	AMD	92-09-013	468-66-090	AMD-P	92-06-010
463-42-382	NEW	92-23-012	468-16-030	AMD-P	92-24-060	468-66-090	AMD	92-09-043
463-42-395	REP-P	92-17-055	468-16-040	AMD-P	92-24-060	468-66-140	AMD-P	92-06-010
463-42-395	REP	92-23-012	468-16-050	AMD-P	92-24-060	468-66-140	AMD	92-09-043
463-42-405	REP-P	92-17-055	468-16-060	AMD-P	92-24-060	468-300-010	AMD-P	92-14-003
463-42-405	REP	92-23-012	468-16-070	AMD-P	92-24-060	468-300-010	AMD-E	92-14-004
463-42-415	REP-P	92-17-055	468-16-090	AMD-P	92-24-060	468-300-010	AMD	92-18-005
463-42-415	REP	92-23-012	468-16-100	AMD-P	92-24-060	468-300-020	AMD-P	92-14-003
463-42-425	REP-P	92-17-055	468-16-120	AMD-P	92-24-060	468-300-020	AMD-E	92-14-004
463-42-425	REP	92-23-012	468-16-130	AMD-P	92-24-060	468-300-020	AMD	92-18-005
463-42-435	AMD-P	92-17-055	468-16-140	AMD-P	92-24-060	468-300-040	AMD-P	92-14-003
463-42-435	AMD	92-23-012	468-16-150	AMD-P	92-24-060	468-300-040	AMD-E	92-14-004
463-42-445	AMD-P	92-02-099	468-16-160	AMD-P	92-24-060	468-300-040	AMD	92-18-005
463-42-445	AMD	92-09-013	468-16-170	AMD-P	92-24-060	468-300-070	REP-P	92-14-003
463-42-445	REP-P	92-17-055	468-16-180	AMD-P	92-24-060	468-300-070	REP-E	92-14-004
463-42-445	REP	92-23-012	468-16-190	AMD-P	92-24-060	468-300-070	REP	92-18-005
463-42-455	AMD-P	92-02-099	468-16-200	AMD-P	92-24-060	468-300-410	REP-P	92-14-003
463-42-455	AMD	92-09-013	468-38-190	AMD-P	92-19-025	468-300-410	REP-E	92-14-004
463-42-455	REP-P	92-17-055	468-38-190	AMD	92-22-074	468-300-410	REP	92-18-005
463-42-455	REP	92-23-012	468-38-230	AMD-P	92-19-025	468-300-510	REP-P	92-14-003
463-42-465	AMD-P	92-02-099	468-38-230	AMD	92-22-074	468-300-510	REP-E	92-14-004
463-42-465	AMD	92-09-013	468-38-235	AMD-P	92-19-025	468-300-510	REP	92-18-005
463-42-465	REP-P	92-17-055	468-38-235	AMD	92-22-074	478-138-010	AMD-P	92-09-154
463-42-465	REP	92-23-012	468-38-260	AMD-P	92-19-025	478-138-010	AMD	92-14-060
463-42-475	REP-P	92-17-055	468-38-260	AMD	92-22-074	478-138-020	AMD-P	92-09-154
463-42-475	REP	92-23-012	468-38-390	AMD-P	92-19-025	478-138-020	AMD	92-14-060
463-42-485	REP-P	92-17-055	468-38-390	AMD	92-22-074	478-138-030	AMD-P	92-09-154
463-42-485	REP	92-23-012	468-51-010	NEW-P	92-10-041	478-138-030	AMD	92-14-060
463-42-495	REP-P	92-17-055	468-51-010	NEW	92-14-044	478-138-040	AMD-P	92-09-154
463-42-495	REP	92-23-012	468-51-020	NEW-P	92-10-041	478-138-040	AMD	92-14-060
463-42-505	REP-P	92-17-055	468-51-020	NEW	92-14-044	478-138-050	REP-P	92-09-154
463-42-505	REP	92-23-012	468-51-030	NEW-P	92-10-041	478-138-050	REP	92-14-060
463-42-515	REP-P	92-17-055	468-51-030	NEW	92-14-044	478-138-060	NEW-P	92-09-154
463-42-515	REP	92-23-012	468-51-040	NEW-P	92-10-041	478-138-060	NEW	92-14-060
463-42-525	AMD-P	92-17-055	468-51-040	NEW	92-14-044	478-160-020	AMD-P	92-08-065
463-42-525	AMD	92-23-012	468-51-050	NEW-P	92-10-041	478-160-020	AMD	92-12-011
463-42-535	AMD-P	92-17-055	468-51-050	NEW	92-14-044	478-160-025	AMD-P	92-08-065
463-42-535	AMD	92-23-012	468-51-060	NEW-P	92-10-041	478-160-025	AMD	92-12-011
463-42-545	REP-P	92-17-055	468-51-060	NEW	92-14-044	478-160-030	AMD-P	92-08-065
463-42-545	REP	92-23-012	468-51-070	NEW-P	92-10-041	478-160-030	AMD	92-12-011
463-42-555	REP-P	92-17-055	468-51-070	NEW	92-14-044	478-160-035	AMD-P	92-08-065
463-42-555	REP	92-23-012	468-51-080	NEW-P	92-10-041	478-160-035	AMD	92-12-011
463-42-565	REP-P	92-17-055	468-51-080	NEW	92-14-044	478-160-040	AMD-P	92-08-065
463-42-565	REP	92-23-012	468-51-090	NEW-P	92-10-041	478-160-040	AMD	92-12-011

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #			
478-160-045	AMD-P	92-08-065	478-160-295	AMD	92-12-011	480-70-610	REP	92-24-059
478-160-045	AMD	92-12-011	478-160-305	AMD-P	92-08-065	480-70-620	REP-P	92-19-086
478-160-050	AMD-P	92-08-065	478-160-305	AMD	92-12-011	480-70-620	REP	92-24-059
478-160-050	AMD	92-12-011	478-160-310	AMD-P	92-08-065	480-70-630	REP-P	92-19-086
478-160-055	AMD-P	92-08-065	478-160-310	AMD	92-12-011	480-70-630	REP	92-24-059
478-160-055	AMD	92-12-011	478-160-320	AMD-P	92-08-065	480-70-640	REP-P	92-19-086
478-160-060	AMD-P	92-08-065	478-160-320	AMD	92-12-011	480-70-640	REP	92-24-059
478-160-060	AMD	92-12-011	479-01-020	AMD-P	92-08-095	480-80-047	AMD-W	92-10-067
478-160-065	AMD-P	92-08-065	479-01-020	AMD	92-12-014	480-80-048	NEW	92-07-010
478-160-065	AMD	92-12-011	480-04-010	REP	92-07-006	480-80-049	NEW-P	92-05-089
478-160-085	AMD-P	92-08-065	480-04-020	AMD	92-07-006	480-80-049	NEW	92-08-075
478-160-085	AMD	92-12-011	480-04-030	AMD	92-07-006	480-80-390	AMD-P	92-24-001
478-160-090	REP-P	92-08-065	480-04-040	REP	92-07-006	480-92-011	NEW	92-03-050
478-160-090	REP	92-12-011	480-04-050	AMD	92-07-006	480-92-021	NEW	92-03-050
478-160-105	AMD-P	92-08-065	480-04-060	AMD	92-07-006	480-92-031	NEW	92-03-050
478-160-105	AMD	92-12-011	480-04-065	NEW	92-07-006	480-92-050	NEW	92-03-050
478-160-115	AMD-P	92-08-065	480-04-070	AMD	92-07-006	480-92-060	NEW	92-03-050
478-160-115	AMD	92-12-011	480-04-080	REP	92-07-006	480-92-070	NEW	92-03-050
478-160-120	AMD-P	92-08-065	480-04-090	AMD	92-07-006	480-92-080	NEW	92-03-050
478-160-120	AMD	92-12-011	480-04-095	NEW	92-07-006	480-92-090	NEW	92-03-050
478-160-130	AMD-P	92-08-065	480-04-110	AMD	92-07-006	480-92-100	NEW	92-03-050
478-160-130	AMD	92-12-011	480-04-120	AMD	92-07-006	480-92-110	NEW	92-03-050
478-160-140	AMD-P	92-08-065	480-04-130	AMD	92-07-006	480-93-002	AMD-P	92-06-086
478-160-140	AMD	92-12-011	480-09-100	AMD	92-07-006	480-93-002	AMD	92-16-100
478-160-150	AMD-P	92-08-065	480-09-140	AMD-P	92-13-101	480-93-005	AMD-P	92-06-086
478-160-150	AMD	92-12-011	480-09-140	AMD	92-18-081	480-93-005	AMD	92-16-100
478-160-155	REP-P	92-08-065	480-09-210	AMD	92-07-006	480-93-010	AMD-P	92-06-086
478-160-155	REP	92-12-011	480-09-210	AMD-P	92-13-101	480-93-010	AMD	92-16-100
478-160-160	AMD-P	92-08-065	480-09-210	AMD	92-18-081	480-93-015	NEW-P	92-06-086
478-160-160	AMD	92-12-011	480-09-300	AMD-P	92-19-087	480-93-015	NEW	92-16-100
478-160-200	REP-P	92-08-065	480-09-300	AMD-C	92-19-137	480-93-017	NEW-P	92-06-086
478-160-200	REP	92-12-011	480-09-300	AMD	92-24-058	480-93-017	NEW	92-16-100
478-160-205	REP-P	92-08-065	480-09-310	AMD-P	92-19-087	480-93-018	NEW-P	92-06-086
478-160-205	REP	92-12-011	480-09-310	AMD-C	92-19-137	480-93-018	NEW	92-16-100
478-160-210	AMD-P	92-08-065	480-09-310	AMD	92-24-058	480-93-020	AMD-P	92-06-086
478-160-210	AMD	92-12-011	480-09-335	NEW-P	92-19-087	480-93-020	AMD	92-16-100
478-160-215	REP-P	92-08-065	480-09-335	NEW-C	92-19-137	480-93-030	AMD-P	92-06-086
478-160-215	REP	92-12-011	480-09-335	NEW	92-24-058	480-93-030	AMD	92-16-100
478-160-216	REP-P	92-08-065	480-09-400	AMD-P	92-13-101	480-93-082	NEW-P	92-06-086
478-160-216	REP	92-12-011	480-09-400	AMD	92-18-081	480-93-082	NEW	92-16-100
478-160-220	REP-P	92-08-065	480-09-420	AMD-P	92-13-101	480-93-110	AMD-P	92-06-086
478-160-220	REP	92-12-011	480-09-420	AMD	92-18-081	480-93-110	AMD	92-16-100
478-160-225	REP-P	92-08-065	480-09-425	AMD-P	92-13-101	480-93-111	NEW-P	92-06-086
478-160-225	REP	92-12-011	480-09-425	AMD	92-18-081	480-93-111	NEW	92-16-100
478-160-230	AMD-P	92-08-065	480-09-460	AMD-P	92-13-101	480-93-112	NEW-P	92-06-086
478-160-230	AMD	92-12-011	480-09-460	AMD	92-18-081	480-93-112	NEW	92-16-100
478-160-231	AMD-P	92-08-065	480-09-480	AMD-P	92-13-101	480-93-115	NEW-P	92-06-086
478-160-231	AMD	92-12-011	480-09-480	AMD	92-18-081	480-93-115	NEW	92-16-100
478-160-232	REP-P	92-08-065	480-09-500	AMD-P	92-13-101	480-93-120	AMD-P	92-06-086
478-160-232	REP	92-12-011	480-09-500	AMD	92-18-081	480-93-120	AMD	92-16-100
478-160-240	AMD-P	92-08-065	480-09-700	AMD-P	92-13-101	480-93-124	NEW-P	92-06-086
478-160-240	AMD	92-12-011	480-09-700	AMD	92-18-081	480-93-124	NEW	92-16-100
478-160-246	AMD-P	92-08-065	480-09-735	AMD-P	92-13-101	480-93-140	AMD-P	92-06-086
478-160-246	AMD	92-12-011	480-09-735	AMD	92-18-081	480-93-140	AMD	92-16-100
478-160-256	AMD-P	92-08-065	480-09-780	AMD-P	92-13-101	480-93-155	NEW-P	92-06-086
478-160-256	AMD	92-12-011	480-09-780	AMD	92-18-081	480-93-155	NEW	92-16-100
478-160-260	AMD-P	92-08-065	480-09-800	AMD-P	92-13-101	480-93-161	NEW-P	92-06-086
478-160-260	AMD	92-12-011	480-09-800	AMD	92-18-081	480-93-161	NEW-W	92-19-085
478-160-265	AMD-P	92-08-065	480-09-810	AMD-P	92-13-101	480-93-175	NEW-P	92-06-086
478-160-265	AMD	92-12-011	480-09-810	AMD	92-18-081	480-93-175	NEW	92-16-100
478-160-270	AMD-P	92-08-065	480-12-130	AMD-E	92-20-032	480-93-180	AMD-P	92-06-086
478-160-270	AMD	92-12-011	480-12-131	NEW-E	92-20-032	480-93-180	AMD	92-16-100
478-160-271	NEW-P	92-08-065	480-12-181	AMD-P	92-24-046	480-93-183	NEW-P	92-06-086
478-160-271	NEW	92-12-011	480-12-375	AMD-P	92-05-092	480-93-183	NEW	92-16-100
478-160-275	AMD-P	92-08-065	480-12-375	AMD	92-09-014	480-93-185	AMD-P	92-06-086
478-160-275	AMD	92-12-011	480-40-130	AMD-E	92-20-046	480-93-185	AMD	92-16-100
478-160-280	AMD-P	92-08-065	480-40-131	NEW-E	92-20-046	480-93-18601	AMD-P	92-06-086
478-160-280	AMD	92-12-011	480-70-120	AMD-P	92-19-138	480-93-18601	AMD	92-16-100
478-160-285	AMD-P	92-08-065	480-70-120	AMD	92-24-061	480-93-187	AMD-P	92-06-086
478-160-285	AMD	92-12-011	480-70-350	AMD	92-03-082	480-93-187	AMD	92-16-100
478-160-290	AMD-P	92-08-065	480-70-600	REP-P	92-19-086	480-93-188	AMD-P	92-06-086
478-160-290	AMD	92-12-011	480-70-600	REP	92-24-059	480-93-188	AMD	92-16-100
478-160-295	AMD-P	92-08-065	480-70-610	REP-P	92-19-086	480-93-190	AMD-P	92-06-086

TABLE

Table of WAC Sections Affected

WAC #	WSR #	WAC #	WSR #	WAC #	WSR #
495D-140-010	NEW	92-15-081	495D-276-140	NEW	92-15-081
495D-140-020	NEW-P	92-12-049	495D-280-010	NEW-P	92-12-049
495D-140-020	NEW	92-15-081	495D-280-010	NEW	92-15-081
495D-140-030	NEW-P	92-12-049	495D-280-015	NEW-P	92-12-049
495D-140-030	NEW	92-15-081	495D-280-015	NEW	92-15-081
495D-140-040	NEW-P	92-12-049	495D-280-020	NEW-P	92-12-049
495D-140-040	NEW	92-15-081	495D-280-020	NEW	92-15-081
495D-140-050	NEW-P	92-12-049	495D-280-030	NEW-P	92-12-049
495D-140-050	NEW	92-15-081	495D-280-030	NEW	92-15-081
495D-140-060	NEW-P	92-12-049	495D-280-040	NEW-P	92-12-049
495D-140-060	NEW	92-15-081	495D-280-040	NEW	92-15-081
495D-140-070	NEW-P	92-12-049	495D-280-050	NEW-P	92-12-049
495D-140-070	NEW	92-15-081	495D-280-050	NEW	92-15-081
495D-140-080	NEW-P	92-12-049	495D-280-060	NEW-P	92-12-049
495D-140-080	NEW	92-15-081	495D-280-060	NEW	92-15-081
495D-140-090	NEW-P	92-12-049	495D-280-070	NEW-P	92-12-049
495D-140-090	NEW	92-15-081	495D-280-070	NEW	92-15-081
495D-140-100	NEW-P	92-12-049	495D-280-080	NEW-P	92-12-049
495D-140-100	NEW	92-15-081	495D-280-080	NEW	92-15-081
495D-140-110	NEW-P	92-12-049	495D-280-090	NEW-P	92-12-049
495D-140-110	NEW	92-15-081	495D-280-090	NEW	92-15-081
495D-144-010	NEW-P	92-21-049	495D-280-100	NEW-P	92-12-049
495D-144-020	NEW-P	92-21-049	495D-280-100	NEW	92-15-081
495D-144-030	NEW-P	92-21-049	495D-280-110	NEW-P	92-12-049
495D-144-040	NEW-P	92-21-049	495D-280-110	NEW	92-15-081
495D-148-010	NEW-P	92-21-049	495D-280-120	NEW-P	92-12-049
495D-168-010	NEW-P	92-12-049	495D-280-120	NEW	92-15-081
495D-168-010	NEW	92-15-081	495D-300-010	NEW-P	92-12-049
495D-168-020	NEW-P	92-12-049	495D-300-010	NEW	92-15-081
495D-168-020	NEW	92-15-081	495D-300-015	NEW-P	92-12-049
495D-168-030	NEW-P	92-12-049	495D-300-015	NEW	92-15-081
495D-168-030	NEW	92-15-081	495D-300-020	NEW-P	92-12-049
495D-168-040	NEW-P	92-12-049	495D-300-020	NEW	92-15-081
495D-168-040	NEW	92-15-081	495D-300-030	NEW-P	92-12-049
495D-168-050	NEW-P	92-12-049	495D-300-030	NEW	92-15-081
495D-168-050	NEW	92-15-081	495D-300-040	NEW-P	92-12-049
495D-168-060	NEW-P	92-12-049	495D-300-040	NEW	92-15-081
495D-168-060	NEW	92-15-081	495D-325-010	NEW-P	92-12-049
495D-180-005	NEW-P	92-21-049	495D-325-010	NEW	92-15-081
495D-180-010	NEW-P	92-21-049	508-12-280	REP-P	92-06-091
495D-180-015	NEW-P	92-21-049	508-12-280	REP	92-12-055
495D-180-020	NEW-P	92-21-049	508-12-290	REP-P	92-06-091
495D-180-025	NEW-P	92-21-049	508-12-290	REP	92-12-055
495D-180-030	NEW-P	92-21-049	508-12-300	REP-P	92-06-091
495D-180-035	NEW-P	92-21-049	508-12-300	REP	92-12-055
495D-180-040	NEW-P	92-21-049	508-12-310	REP-P	92-06-091
495D-276-010	NEW-P	92-12-049	508-12-310	REP	92-12-055
495D-276-010	NEW	92-15-081	508-12-320	REP-P	92-06-091
495D-276-020	NEW-P	92-12-049	508-12-320	REP	92-12-055
495D-276-020	NEW	92-15-081	508-12-330	REP-P	92-06-091
495D-276-030	NEW-P	92-12-049	508-12-330	REP	92-12-055
495D-276-030	NEW	92-15-081	508-12-340	REP-P	92-06-091
495D-276-040	NEW-P	92-12-049	508-12-340	REP	92-12-055
495D-276-040	NEW	92-15-081	508-12-350	REP-P	92-06-091
495D-276-050	NEW-P	92-12-049	508-12-350	REP	92-12-055
495D-276-050	NEW	92-15-081	508-12-360	REP-P	92-06-091
495D-276-060	NEW-P	92-12-049	508-12-360	REP	92-12-055
495D-276-060	NEW	92-15-081	508-12-370	REP-P	92-06-091
495D-276-070	NEW-P	92-12-049	508-12-370	REP	92-12-055
495D-276-070	NEW	92-15-081	508-12-380	REP-P	92-06-091
495D-276-080	NEW-P	92-12-049	508-12-380	REP	92-12-055
495D-276-080	NEW	92-15-081	516-12-400	AMD	92-06-068
495D-276-090	NEW-P	92-12-049	516-12-430	AMD	92-06-068
495D-276-090	NEW	92-15-081	516-13-080	AMD	92-06-068
495D-276-100	NEW-P	92-12-049	516-13-090	NEW	92-06-068
495D-276-100	NEW	92-15-081	516-52-001	AMD-P	92-20-073
495D-276-110	NEW-P	92-12-049	516-52-020	AMD-P	92-20-073
495D-276-110	NEW	92-15-081			
495D-276-120	NEW-P	92-12-049			
495D-276-120	NEW	92-15-081			
495D-276-130	NEW-P	92-12-049			
495D-276-130	NEW	92-15-081			
495D-276-140	NEW-P	92-12-049			

TABLE

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

						92-03-070
						92-07-030
ACCOUNTANCY, BOARD OF						
CPA examination	PROP	92-17-085	County and area fairs			
	PERM	92-20-105	special assistance grant limits	PROP	92-23-064	
Definitions	PROP	92-17-083	Egg commission			
	PERM	92-20-103	meetings			92-03-123
Experience requirement for license		92-03-062				92-15-053
Fees	PROP	92-17-084	Eggs	MISC	92-24-008	
	PERM	92-20-104	grading and packing facilities, standards			92-01-091
Meetings	PROP	92-17-084	Exotic animals and wildlife			
	PERM	92-20-104	import requirements	PROP	92-18-062	
Officers	PROP	92-17-084		PROP	92-20-108	
	PERM	92-20-104		PERM	92-21-039	
AGRICULTURE, DEPARTMENT OF			Fairs			
Alfalfa			county and area fairs			
certification		92-09-150	special assistance grant limits	PROP	92-23-064	
		92-13-027	Farmed salmon commission			
Animal importation			assessments and collections			92-14-117
regulations	PROP	92-18-062		PROP	92-17-042	
	PROP	92-20-108		PERM	92-22-062	
	PERM	92-21-039	commodity board			92-14-117
Annual bluegrass quarantine		92-09-150		PROP	92-17-042	
		92-13-027		PERM	92-22-062	
Apparatus display signs		92-11-077	establishment			92-14-117
		92-15-001		PROP	92-17-042	
Apple advertising commission			marketing order	PERM	92-22-062	
meetings		92-01-024				92-14-117
Apples				PROP	92-17-042	
apple ermine moth quarantine		92-02-071		PERM	92-22-062	
		92-06-024	Fees and charges for department services			92-03-104
apple maggot survey and detection program						92-07-023
funds		92-02-069				92-11-073
		92-04-032				92-15-046
		92-06-022	Food distributors			
grade standards		92-11-074	licenses			92-07-070
		92-15-056	Food processors			
Aquatic and wetland weed quarantine		92-03-105	licenses			92-07-070
		92-07-024				92-15-060
Azalea flower spot quarantine		92-09-074				92-15-061
		92-13-050		PERM	92-19-044	
Bean seed			Fruits and vegetables			
bean seedborne viral disease quarantine		92-06-048	movement from production area			
		92-06-049	inspection requirements			92-01-121
		92-06-050				92-06-085
		92-09-075	small quantities sold through fruit stands			
		92-12-025	and farmers' markets			
certification standards		92-09-075	inspection requirements, exemption			92-13-064
Beef commission						92-15-117
meetings		92-03-034		PERM	92-18-103	
		92-15-049	Fryer commission			
	MISC	92-21-091	meetings			92-06-026
Blueberry commission			Grain and commodity inspection points			92-11-073
meetings		92-04-031				92-15-046
Brucellosis vaccination	PROP	92-18-063	Grass			
	PROP	92-20-107	certification			92-09-150
	PERM	92-21-023				92-13-027
Bulb commission			sod quality standards			92-09-150
meetings		92-01-017				92-13-027
Caneberries			sudangrass certification			92-09-150
certification fees		92-12-056				92-13-027
		92-15-114	Groundwater contamination			
Cattle			prevention	PROP	92-16-083	
brucellosis vaccination	PROP	92-18-063	Herbicides			
	PROP	92-20-107	restrictions			92-08-028
	PERM	92-21-023	Hop commission			
importation regulations	PROP	92-18-062	assessments			92-06-071
	PROP	92-20-108				92-09-068
	PERM	92-21-039	board member activities			92-06-071
sale requirements	PROP	92-18-063				92-09-068
	PROP	92-20-107	meetings			92-01-063
	PERM	92-21-023	Horses			
Corn			restriction on movement from			
negotiating session between producers and			New Hampshire and Massachusetts	EMER	92-16-001	
processors, recordkeeping		92-03-069		EMER	92-19-101	

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Inspection and/or weighing fees		92-11-073	Pesticides		
Landscape applications			microencapsulated methyl parathion		
apparatus display signs		92-11-077	distribution		92-15-051
		92-15-001	penalty matrix schedule		92-03-064
Livestock markets, public					92-06-083
brand inspection work area					92-10-008
standards		92-01-111	restrictions		92-03-134
		92-06-013			92-07-005
health standards	PROP	92-18-061			92-07-059
	PROP	92-20-106			92-07-060
	PERM	92-21-022			92-08-026
market veterinarian, defined	PROP	92-18-061			92-08-027
	PROP	92-20-106			92-13-035
	PERM	92-21-022		PROP	92-16-079
Milk			violations, rights of persons aggrieved by		92-06-084
market area pooling arrangement	MISC	92-18-100			92-10-009
	MISC	92-22-085	ziram use on pears		92-15-026
processing				PROP	92-18-101
assessments and collections		92-14-076		EMER	92-18-102
	PROP	92-16-088	Phytosanitary certification		92-09-150
	PERM	92-20-056			92-13-027
Noxious weed control board			Pine shoot beetle quarantine	EMER	92-22-016
meetings	MISC	92-16-008	Potatoes		
	MISC	92-20-097	negotiating session between producers and processors,		
			recordkeeping		92-03-069
Noxious weed list and schedule of					92-03-070
penalties	PROP	92-20-081			92-07-030
Noxious weed seed and plant quarantine		92-03-106			92-18-062
		92-07-025	Pseudorabies eradication program	PROP	
Noxious weed seeds			Rapeseed		
prohibited noxious weed seeds	PROP	92-21-095	off type varieties, registration		92-08-055
restricted noxious weed seeds	PROP	92-21-095			92-11-013
Nurseries			Red raspberry commission		
dealer license fees		92-10-040	commodity board		
		92-13-034	membership		92-05-070
	PROP	92-21-096			92-12-003
	PERM	92-24-067	powers and duties		92-05-070
inspection services, fees	PROP	92-21-096			92-12-003
	PERM	92-24-067	meetings		92-03-007
research projects, fee surcharge to support		92-10-040		MISC	92-21-001
		92-13-034	Scrapie in cattle, goats, and		
Organic foods			sheep	PROP	92-18-063
meat and dairy products,				PROP	92-20-107
standards		92-07-052		PERM	92-21-023
		92-11-001	Seed potato commission		
	PROP	92-20-039	assessment fees		92-15-107
packers				PERM	92-22-007
certification standards		92-13-100	Seed potatoes		
	EMER	92-16-030	certification	PROP	92-18-104
	PERM	92-17-018		PERM	92-22-017
fee schedule		92-13-100	Seeds		
	EMER	92-16-030	assessment fees		92-09-150
	PERM	92-17-018			92-13-027
recordkeeping requirements		92-13-100	Strawberries		
	EMER	92-16-030	plant certification fees		92-12-056
	PERM	92-17-018	Strawberry commission		
packing facilities			commodity board		
	EMER	92-16-030	assessments		92-05-071
certification standards		92-13-100			92-12-004
	EMER	92-16-030	term limitations		92-12-006
	PERM	92-17-018			92-05-071
vendors			meetings		92-12-004
certification standards		92-13-099			92-12-006
	PERM	92-17-017			92-03-058
fee schedule		92-13-099		MISC	92-23-051
	PERM	92-17-017	Tree fruit research commission		
recordkeeping requirements		92-13-099	assessment rates		92-01-009
	PERM	92-17-017	Tuberculosis in cattle, goats, and		
Peaches			sheep	PROP	92-18-063
grade standards		92-08-106		PROP	92-20-107
		92-11-076		PERM	92-21-023
Pears			Varroa mite quarantine		92-01-013
state restricted use pesticides					92-02-070
ziram		92-15-026			92-06-023
	PROP	92-18-101			
	EMER	92-18-102			

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Weeds			forest land conversion to use other than commercial timber production (1992, No. 20)	MISC	92-19-072
aquatic and wetland, quarantine		92-03-105			
		92-07-024	Growth Management Act, applicability to cities located in more than one county (1992, No. 28)	MISC	92-24-016
noxious weed seed and plant quarantine		92-03-106			
		92-07-025			
prohibited noxious weed seeds	PROP	92-21-095	Growth Management Act regulation, claim of negative impact on property (1992, No. 23)	MISC	92-21-044
restricted noxious weed seeds	PROP	92-21-095			
Weights and measures			irrigation districts, eligibility to vote in elections (1992, No. 19)	MISC	92-19-008
city sealers			launch service operations (1992, No. 7)		92-12-039
report forms	EMER	92-23-070			
	PROP	92-23-071	law enforcement officers' and fire fighters' retirement system, interest payments (1992, No. 26)	MISC	92-23-028
condemned and confiscated weights and measures, disposition		92-14-122			
		92-14-123	locomotive bell or whistle at railroad crossings (1992, No. 27)	MISC	92-23-068
	PROP	92-20-040			
	EMER	92-23-070	police officers, pension changes (1992, No. 24)	MISC	92-22-022
	PROP	92-23-071			
inspection fees		92-14-122	port districts, property use fees	MISC	92-18-057
		92-14-123	presumptive death certificate, when authorized (1992, No. 6)		92-12-016
	PROP	92-20-040			
	EMER	92-23-070	public utility district commissioners, insurance as compensation (1992, No. 21)	MISC	92-19-073
	PROP	92-23-071			
national type evaluation program		92-03-018	rent control, local government authority to impose (1992, No. 5)		92-10-035
uniform regulations		92-23-070	residential care facilities, preemption of zoning ordinances (1992, No. 25)	MISC	92-22-023
railroad scale testing requirements	EMER	92-23-071			
	PROP	92-23-071	school district real estate purchase (1991, No. 34)		92-02-005
weigher license		92-14-122	special election in newly redistricted district (1992, No. 12)		92-15-004
		92-14-123	substitute care citizen review boards, records (1992, No. 9)		92-13-048
	PROP	92-20-040			
weighmaster license		92-14-122	trust requirement, land granted to Washington Territory (1992, No. 3)		92-06-062
		92-14-123	water district commissioners and employees, applicability of code of ethics (1992, No. 11)		92-15-003
	PROP	92-20-040			
Wetland and aquatic weed quarantine		92-03-105	water district commissioners, insurance benefits (1992, No. 8)		92-13-012
		92-07-024			92-13-060
Wheat commission meetings	MISC	92-24-019	water supply required before building permit issuance (1992, No. 17)	MISC	92-16-060
Wildlife and exotic animals import requirements	PROP	92-18-062	weed control, authority of counties (1991, No. 1)		92-06-051
	PROP	92-20-108	wildlife regulations (1992, No. 4)		92-07-032
	PERM	92-21-039	Rules coordinator	MISC	92-19-100
Wine commission meetings		92-02-048			
		92-09-036			
	MISC	92-18-080			
Wood destroying organisms inspection and reporting criteria		92-03-133			
		92-07-084			
ASIAN AMERICAN AFFAIRS, COMMISSION ON Meetings		92-02-028	BASIC HEALTH PLAN		
	MISC	92-20-045	Advisory council meetings		92-12-024
	MISC	92-24-009	Benefits schedules		92-09-157
Rules coordinator		92-15-124			92-14-087
					92-14-097
ATTORNEY GENERAL'S OFFICE			Disenrollment		92-09-157
Motor vehicles					92-14-087
arbitration special master, powers and duties		92-11-037	Enrollment		92-14-097
consumer rights notice		92-11-036			92-09-157
lemon law arbitration		92-11-036			92-14-087
subsequent transferee. definition		92-11-037	Premiums and copayments		92-09-157
Opinions					92-14-088
city charter amendments, placement on ballot (1992, No. 22)	MISC	92-20-078			92-14-097
city ordinances, validity (1992, No. 16)		92-15-126	BATES TECHNICAL COLLEGE		
collection agencies, dishonored check notice (1992, No. 2)		92-06-061	Board of trustees		92-07-101
corporal punishment in public schools (1992, No. 10)		92-14-124			92-08-004
county board of equalization, authority (1992, No. 14)		92-15-088	Debts, services withheld for outstanding		92-12-017
district court judges, salaries and qualifications (1992, No. 13)		92-15-016			92-07-101
district courts, municipal department termination (1992, No. 15)		92-15-125	Discrimination		92-08-004
					92-12-017

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Facilities use	92-07-101	BELLINGHAM TECHNICAL COLLEGE	
	92-08-004	Board of trustees	PROP 92-21-074
	92-12-017	Debts, services withheld for outstanding	PROP 92-21-074
Financial aid	92-07-101	Discrimination	PROP 92-21-074
	92-08-004	Facilities use	PROP 92-21-074
	92-12-017	Family Educational Rights and Privacy	
Grievance procedures	92-07-101	Act compliance	PROP 92-21-074
	92-08-004	Financial aid	PROP 92-21-074
	92-12-017	Grievance procedures	PROP 92-21-074
Meetings	92-01-043	Library-media center code	PROP 92-21-074
Organization and operation	92-07-101	Meetings	
	92-08-004		92-01-046
	92-12-017		92-03-035
	92-07-101		92-03-059
Practice and procedure	92-07-101		92-04-016
	92-08-004		92-05-031
	92-12-017		92-07-020
Public records, availability	92-07-101		92-07-082
	92-08-004		92-09-012
	92-12-017		92-09-040
Rules coordinator	92-07-101		92-10-059
	92-08-004		92-11-034
	92-12-017		92-13-028
Scholarships	92-07-101		92-13-066
	92-08-004		92-15-020
	92-12-017		MISC 92-16-090
State Environmental Policy Act compliance	92-07-101		MISC 92-18-091
	92-08-004		MISC 92-20-009
	92-12-017		MISC 92-21-011
Student conduct code	92-07-101	Organization and operation	PROP 92-21-074
	92-08-004	Parking and traffic	PROP 92-21-074
	92-12-017	Practice and procedure	PROP 92-21-074
Tuition and fee schedule	92-07-101	Public records, availability	PROP 92-21-074
	92-08-004	Rules coordinator	PROP 92-21-074
	92-12-017		MISC 92-23-069
		Scholarships	PROP 92-21-074
BELLEVUE COMMUNITY COLLEGE		State Environmental Policy Act	
Affirmative action policy	92-07-073	compliance	PROP 92-21-074
	92-09-060	Student conduct code	PROP 92-21-074
	92-13-096	Tuition and fee schedule	PROP 92-21-074
Bargaining agent selection	92-07-074		
	92-09-058		
	92-13-094		
Bylaws and standing orders	92-07-071		
	92-09-057		
	92-13-093		
College calendar	92-15-073		
	PERM 92-19-055		
Debts, services withheld for outstanding	92-15-068		
	PERM 92-19-054		
Financial aid	92-15-067		
	PERM 92-19-053		
Library-media center code	92-15-066		
	PERM 92-19-052		
Meetings	92-02-037		
	MISC 92-22-111		
Organization and operation	92-15-062		
	92-15-063		
	PERM 92-19-048		
	PERM 92-19-049		
Parking and traffic rules	92-09-062		
	92-09-063		
	92-13-097		
Reduction in force policy	92-07-072		
	92-09-059		
	92-13-095		
Rules coordinator	MISC 92-18-050		
Scholarships	92-15-067		
	PERM 92-19-053		
Smoking policies and regulations	92-15-065		
	PERM 92-19-051		
Student code	92-14-061		
	92-14-075		
	PERM 92-19-047		
		BIG BEND COMMUNITY COLLEGE	
		Firearms and dangerous weapons	PROP 92-16-006
			PERM 92-20-077
		BLIND, DEPARTMENT OF SERVICES FOR THE	
		Administrative procedures	92-06-036
			92-09-090
		Eligibility for services	92-06-036
			92-09-090
		Vending facilities	
		operation in absence of assigned vendor	PROP 92-21-073
		vendor or licensee selection	92-07-011
			92-07-012
			92-10-024
		vendor selection review	PROP 92-21-073
		Vocational rehabilitation	PROP 92-21-073
			92-06-036
			92-09-090
		BLIND, WASHINGTON STATE SCHOOL FOR THE	
		Rules coordinator	92-01-021
		BOILER RULES, BOARD OF	
		(See LABOR AND INDUSTRIES, DEPARTMENT OF)	
		BUILDING CODE COUNCIL	
		Barrier-free facilities	
		regulations	92-01-130
			92-01-145
			92-09-110
			PROP 92-19-143
		Energy code	92-01-140
			PROP 92-16-107
			PROP 92-19-143
			PROP 92-24-072

Subject/Agency Index

(Citation in bold type refer to material in this issue)

Fireworks			Financial aid	92-12-050
use, handling, and storage	PROP	92-16-052		PERM 92-19-091
Fueling tanks				PERM 92-19-131
motor vehicle refueling		92-09-156	Grievance procedures	92-12-050
	PROP	92-16-049		PERM 92-19-091
	PROP	92-16-050		PERM 92-19-131
Housing for indigent persons			Library use	92-12-050
building code exemptions		92-01-069		PERM 92-19-091
Indoor air quality				PERM 92-19-131
maintenance requirements		92-01-129	Meetings	92-04-038
ventilation and indoor air				92-10-037
quality code	PROP	92-16-106	Organization and operation	92-12-050
Meetings		92-15-155		PERM 92-19-091
Plumbing fixtures				PERM 92-19-131
water conservation performance standards		92-01-068	Parking and traffic	92-12-050
Policies and procedures	PROP	92-16-105		PERM 92-19-091
Rules coordinator		92-12-010		PERM 92-19-131
Tank trucks			Practice and procedure	92-12-050
motor vehicle refueling		92-09-156		PERM 92-19-091
	PROP	92-16-049		PERM 92-19-131
	PROP	92-16-050	Public records, availability	92-12-050
Uniform codes				PERM 92-19-091
building code		92-01-145		PERM 92-19-131
		92-05-086	Rules coordinator	92-04-038
		92-09-110		92-12-050
fire code and fire code standards		92-01-065		PERM 92-19-091
		92-05-087		PERM 92-19-131
		92-09-156	Scholarships	92-12-050
	PROP	92-16-049		PERM 92-19-091
	PROP	92-16-052		PERM 92-19-131
mechanical code		92-01-064	State Environmental Policy Act compliance	92-12-050
plumbing code		92-01-066		PERM 92-19-091
plumbing code standards		92-01-067		PERM 92-19-131
Ventilation and indoor air quality code	PROP	92-16-106	Student conduct code	92-12-050
Water conservation performance standards		92-01-068		PERM 92-19-091
	PROP	92-16-051		PERM 92-19-131
Wildland/urban interface areas			Tuition and fee schedule	92-12-050
building and fire standards		92-01-128		PERM 92-19-091
Window and skylight standards	PROP	92-24-072		PERM 92-19-131
BUSINESS ASSISTANCE CENTER			CODE REVISER'S OFFICE	
(See TRADE AND ECONOMIC DEVELOPMENT, DEPARTMENT OF)			Rules coordinator	92-01-001
CENTRAL WASHINGTON UNIVERSITY			COLUMBIA RIVER GORGE COMMISSION	
Affirmative action			Alterations to existing structures	92-07-057
grievance procedure		92-02-006		92-09-020
policy		92-02-006	Management plan amendment process	92-09-095
Meetings		92-04-010		92-11-005
		92-13-092		92-15-013
		92-20-095	Urban area boundary revision	
Rules coordinator	MISC	92-01-107	application procedures	92-05-009
				92-11-006
CENTRALIA COLLEGE			COMBINED FUND DRIVE COMMITTEE,	
Meetings		92-01-088	WASHINGTON STATE EMPLOYEE	
			(See GOVERNOR, OFFICE OF THE)	
CLARK COLLEGE			COMMUNITY AND TECHNICAL COLLEGES,	
Meetings		92-02-008	STATE BOARD FOR	
			Annuity contract repurchase	PROP 92-21-108
CLEMENCY AND PARDONS BOARD				EMER 92-21-109
Meetings		92-03-038	Course and enrollment information, dissemination	92-09-140
	MISC	92-20-041		92-13-020
			Meetings	92-01-054
CLOVER PARK TECHNICAL COLLEGE				MISC 92-22-083
Board of trustees		92-12-050	Organization and operations	92-09-138
	PERM	92-19-091		92-13-019
	PERM	92-19-131	Retirement plan	
Debts, services withheld for outstanding		92-12-050	options for members terminating employment	92-09-139
	PERM	92-19-091		PERM 92-22-045
	PERM	92-19-131	Running start program	92-12-085
Facilities use		92-12-050		EMER 92-19-005
	PERM	92-19-091		PROP 92-21-107
	PERM	92-19-131		

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Tuition and fees		92-10-033		COUNTY ROAD ADMINISTRATION BOARD		
		92-10-042		Organization and operation		92-08-068
		92-14-033				92-13-036
COMMUNITY DEVELOPMENT, DEPARTMENT OF				Public records, availability		92-08-069
Affordable housing program		92-06-005				92-13-037
Community services block grant program	MISC	92-18-092		Rules coordinator		92-02-047
Comprehensive plans and development regulations						92-04-017
procedural criteria	PROP	92-18-097		Rural arterial programs design standards		92-08-072
	PROP	92-21-072				92-12-005
	PERM	92-23-065		funds allocation		92-08-071
Development loan fund meetings		92-03-081		project prioritization		92-13-039
Energy matchmakers program		92-03-019				92-08-070
Fire marshal standards	PROP	92-20-071				92-13-038
	EMER	92-20-072		CRIMINAL JUSTICE TRAINING COMMISSION		
Fire protection policy board meetings		92-06-014		Basic law enforcement academy readmission	PROP	92-16-068
		92-10-003			PROP	92-21-031
Fire protection services meetings	MISC	92-23-053		requirements	PROP	92-16-070
state facilities in cities and towns		92-09-146		Corrections academies readmission	PROP	92-16-069
		92-09-147			PROP	92-21-032
		92-15-047		requirements	PROP	92-16-071
Fire protection sprinkler systems contractors licensing and certification		92-14-073		Firearms certification instructors		92-02-042
		92-14-074		private detectives		92-02-041
	EMER	92-20-035		private security guards		92-02-040
	PERM	92-20-070		records		92-02-042
surety bond		92-14-073		DAIRY PRODUCTS COMMISSION		
		92-14-074		Assessment rate		92-10-031
	EMER	92-20-035				92-15-080
	PERM	92-20-070		Promotional hosting expenditures		92-10-032
Fire safety rules	PROP	92-20-071				92-14-035
	EMER	92-20-072		DEAF, WASHINGTON STATE SCHOOL FOR THE		
Life safety rules	PROP	92-20-071		Rules coordinator		92-01-020
	EMER	92-20-072		EASTERN WASHINGTON UNIVERSITY		
Low-income home energy assistance program		92-13-085		Adjudicative proceedings		92-04-084
Low-income weatherization assistance		92-03-019				92-05-053
Public hearings						92-05-056
annual performance report	MISC	92-24-006				92-09-100
housing affordability strategy	MISC	92-24-006				92-09-102
natural resources of state-wide significance		92-01-134				92-09-105
Public works board				Alcoholic beverages		
loan and financing guarantees		92-03-052		use by students twenty-one and older in student housing		92-05-054
meetings		92-01-108				92-09-103
		92-06-032		Commercial activities on campus		92-15-128
	MISC	92-23-005			PERM	92-21-043
Radon monitoring devices		92-14-002		Discrimination	PROP	92-21-042
State Environmental Policy Act compliance		92-03-051		Employees		
CONSERVATION AND RENEWABLE ENERGY SYSTEM				assessed financial obligations		92-05-053
Meetings		92-15-042				92-09-102
CONSERVATION COMMISSION				paycheck deductions		92-05-053
Meetings	MISC	92-23-002				92-09-102
CONVENTION AND TRADE CENTER				Facilities use	PROP	92-16-063
Meetings		92-01-025			PERM	92-21-048
		92-02-078		General conduct code		92-15-127
		92-03-009			PROP	92-16-061
		92-05-063			PROP	92-16-098
		92-07-056		Library policies	PERM	92-22-001
		92-09-049				92-14-056
		92-11-029		Meetings	PERM	92-23-047
		92-13-007				92-02-031
		92-13-073				92-04-085
		92-14-059				92-09-101
		92-15-030			MISC	92-20-044
	MISC	92-19-056		Organization and operation		92-04-083
	MISC	92-21-068				92-09-099
	MISC	92-23-042		Recreational equipment restrictions		92-15-129
					PERM	92-22-028

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Rules coordinator		92-02-030	water quality protection	92-07-085
		92-04-054		92-11-068
		92-11-024		92-14-098
Scholarships		92-02-052		PROP 92-20-128
State Environmental Policy Act compliance		92-05-055		PERM 92-23-029
		92-09-104	wetlands protection	92-07-085
	PROP	92-16-062		92-11-068
	PERM	92-21-047		92-14-098
Student records, availability		92-02-053	Hazardous waste	
Students			fees	92-05-083
assessed financial obligations		92-05-056		92-10-043
		92-09-105	water supply to areas contaminated by remedial action grants	92-14-072
ECOLOGY, DEPARTMENT OF			Instream resources protection program	
Agricultural burning permit fee	EMER	92-19-018	Columbia River, main stem	92-14-010
Clean Air Act, maximum penalty for violation	EMER	92-19-017		92-14-012
Air quality				PROP 92-16-026
agricultural burning permit	EMER	92-19-018	Low-level radioactive waste	
air pollution sources, regulations	PROP	92-18-096	disposal sites, permit fees	PROP 92-16-087
gasoline vapor control, compliance schedules	PROP	92-19-016		PERM 92-23-072
motor vehicle emission inspection		92-09-133		PERM 92-24-101
	PROP	92-18-077	Mixed waste	
	PERM	92-22-029	facilities, permit fees	92-10-021
open burning		92-12-026	management fees	PROP 92-24-103
	PROP	92-19-079	Motor vehicle emission inspection	92-09-133
	PERM	92-23-019		PROP 92-18-077
	PERM	92-24-077		PERM 92-22-029
oxygenated gasoline standards		92-06-088	Motor vehicle fuel	
		92-11-043	gasoline vapor control	
	PROP	92-19-066	compliance schedule	PROP 92-19-016
	PERM	92-20-123	oxygenated gasoline standards	92-06-088
	PERM	92-24-057		92-11-043
transportation activities, conformity to air quality implementation plans	PROP	92-20-114		PROP 92-19-066
Boatyard permit		92-07-086		PERM 92-20-123
Carbon monoxide emissions				PERM 92-24-057
oxygenated gasoline standards		92-06-088	Oil spills	
		92-11-043	compensation schedule	92-01-095
	PROP	92-19-066		92-09-034
	PROP	92-19-066		92-10-005
	PERM	92-20-123		92-11-038
	PERM	92-24-057	facility oil spill prevention plan standards	92-13-083
Chlorofluorocarbon refrigerants				92-06-087
reclamation and recycling	PROP	92-18-078		92-15-035
	EMER	92-19-067	natural resource damage assessment	92-01-095
recycling requirements		92-11-045		92-09-034
	PROP	92-18-078		92-10-005
Clean Air Act				92-11-038
maximum penalty for violations	EMER	92-19-017	Oil transfer and handling facilities	92-13-083
Conservation and renewable energy system			personnel training and certification	PROP 92-17-075
approval of application to form		92-10-044		PROP 92-18-029
notice of intention to consider application			spill prevention plan standards	92-06-087
to form		92-06-046		92-15-035
Dairy waste general discharge permit		92-13-090	Open burning	
Dam safety regulations		92-06-091	permits	92-12-026
		92-12-055		PROP 92-19-079
	PROP	92-20-115		PERM 92-23-019
	PROP	92-24-076	prohibited materials	PERM 92-24-077
Dangerous waste				92-12-026
chlorofluorocarbon refrigerants		92-11-045		PROP 92-19-079
	PROP	92-18-078		PERM 92-23-019
	EMER	92-19-067	violations	PERM 92-24-077
spill and discharge reporting requirements		92-03-127		92-12-026
		92-11-040		PROP 92-19-079
		92-15-036		PERM 92-23-019
Forest practices			Organization offices	PERM 92-24-077
aquatic habitat protection		92-07-085	Pesticide use	92-13-049
		92-11-068		92-05-084
		92-14-098	Public records	
	PROP	92-20-128	availability	92-13-049
	PERM	92-23-029		92-15-112
classification		92-05-084		PERM 92-20-116
small landowner exception to harvest				EMER 92-20-117
unit design rule	EMER	92-20-129		

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

fees	92-13-049	masonry fireplaces, retail sales fee	92-01-098
	92-15-112		92-09-035
	PERM 92-20-116		92-10-022
	EMER 92-20-117		92-15-111
Refrigerants			PROP 92-18-095
recycling requirements	92-11-045		EMER 92-18-028
	PROP 92-18-078		PROP 92-21-083
Resource damage assessment committee meetings		opacity standards	PROP 92-22-089
	MISC 92-18-079	retail sales fee	PROP 92-21-083
	MISC 92-24-036		92-01-098
Rules coordinator	92-01-094		92-09-035
	92-06-047		92-10-022
Rules review			PROP 92-18-095
small business impact	92-11-067		EMER 92-18-028
Service stations			PROP 92-21-083
gasoline vapor control compliance schedules		State/environmental protection agency agreement	PROP 92-22-089
Shoreline master programs	PROP 92-19-016	Storm water permit for industries and construction	92-09-054
Bellevue, city of	92-07-090		92-13-070
	92-13-080		92-14-071
	92-04-081		MISC 92-22-104
Bremerton, city of	92-03-132	Toxics control accounts appropriations recommendations for 1993-95	PROP 92-19-108
Bridgeport, city of	92-07-091		MISC 92-21-080
Clallam County	92-13-081	Transportation activities, conformity to air quality implementation plans	PROP 92-20-114
Clark County	PROP 92-20-086	Waste	
Dupont, city of	PROP 92-20-089	low-level radioactive waste disposal sites permit fees	PROP 92-16-087
Island County	92-04-080		PERM 92-23-072
	92-09-135		PERM 92-24-101
Kent, city of	92-07-087		MISC 92-24-104
	92-13-082		
Mercer Island, city of	92-03-128	mixed waste facilities management fees permit fees	PROP 92-24-103
	92-09-131		92-10-021
	92-11-044	waste discharge general permit program	EMER 92-21-015
Normandy Park, city of	92-01-096	Wastewater	
Pateros, city of	92-01-097	boatyard general permit	MISC 92-21-103
Pierce County	PROP 92-20-088	dairy waste general discharge permit	92-13-090
Port Orchard, city of	92-03-129	discharge permit	
	92-09-127	boatyard general permit	MISC 92-21-103
	92-12-054	fee schedule	92-03-131
	92-13-084	Water	
San Juan County	92-11-042	boatyard permit	92-07-086
	92-14-120		MISC 92-21-103
	92-15-110		
	PERM 92-17-074	forest practice rules to protect water quality	PROP 92-20-128
	PERM 92-21-084		PERM 92-23-029
Seattle, city of	92-07-088	hazardous waste contamination	
	92-09-128	potable water supply to areas affected by	92-14-072
	92-13-079	storm water permit for industries and construction	92-13-070
	PROP 92-16-094		92-14-071
	PERM 92-19-090	surface water quality standards	92-11-041
	PROP 92-20-087		PROP 92-21-003
	92-09-132		PERM 92-24-037
Snoqualmie, city of	PERM 92-17-073	Water resources management program	
	PROP 92-22-103	Columbia River main stem	92-14-010
	92-15-109		92-14-012
	PROP 92-21-081		PROP 92-16-026
	PROP 92-23-018		EMER 92-21-041
Tumwater, city of	92-03-130		PROP 92-22-088
	92-09-134	Snake River, main stem	92-14-009
Vancouver, city of	PROP 92-20-085		92-14-011
Wahkiakum County	92-07-089		PROP 92-16-027
	92-13-078		EMER 92-21-040
	PERM 92-16-095		PROP 92-22-087
Whatcom County	92-15-108	Water rights	
	PROP 92-20-068	Columbia River water withdrawal	92-07-055
	PROP 92-21-082		92-14-010
	PROP 92-24-102		92-14-012
Small business impact rules review	92-11-067		92-16-026
Solid fuel burning devices emission performance standards	PROP 92-21-083		PROP 92-21-041
			EMER 92-21-041
			PROP 92-22-088

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Snake River water withdrawal	92-07-054		PROP	92-24-050
	92-14-009		PROP	92-24-071
	92-14-011	School districts with restructuring plan		
	PROP 92-16-027	program hour requirements, waiver		92-01-124
	EMER 92-21-040			92-05-047
	PROP 92-22-087			92-13-075
Watershed analysis implementation	92-05-084		PERM	92-17-053
Woodstove regulation	92-01-098	teacher contact hour requirements, waiver		92-01-124
	92-09-035			92-05-047
	92-15-111			92-13-075
	PROP 92-18-095		PERM	92-17-053
	PROP 92-21-083	Schools for the twenty-first century		
	PROP 92-22-089	application contents		92-13-058
			PERM	92-16-057
ECONOMIC DEVELOPMENT FINANCE AUTHORITY		Special study activities		
Operations and procedures	92-03-055	state reimbursement		92-01-123
	92-03-056			92-04-043
	92-09-002	Teachers		
		certification requirements		92-01-126
				92-01-127
				92-04-044
				92-06-027
				92-09-108
		teacher preparation programs		92-01-126
				92-01-127
				92-04-044
				92-06-027
				92-09-108
		Vocational instructors		
		certification standards		92-01-125
				92-05-039
		EMPLOYMENT SECURITY DEPARTMENT		
		Employer notice and separation determination		92-03-145
			PROP	92-16-078
		Rules coordinator	MISC	92-20-010
		Timber impact areas		
		dislocated workers		92-02-076
				92-05-051
		Unemployment insurance		
		benefit charge relief		92-07-104
		predecessor/successor relationship		92-07-104
				92-14-047
		ENERGY FACILITY SITE EVALUATION COUNCIL		
		Air pollution sources		92-02-099
				92-07-002
				92-09-013
		Energy facility site certification		
		application procedures	PROP	92-17-055
			PERM	92-23-012
		transfer of agreement	PROP	92-17-055
			PERM	92-23-012
		Environmental regulations		92-02-099
				92-07-002
				92-09-013
		Federal, state, and local requirements		92-06-070
				92-10-001
		Organization and operation		92-02-099
				92-07-002
				92-09-013
		Site certification		92-02-099
				92-06-070
				92-07-002
				92-09-013
				92-10-001
		ENERGY OFFICE		
		Energy efficiency services account		92-01-120
		Organization	PROP	92-21-094
		Public records		
		availability	PROP	92-21-094
		copying fees	PROP	92-21-094

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

ENGINEERS AND LAND SURVEYORS

Evaluation of license candidates
 PROP 92-01-101
 PROP 92-21-105
 Examinations
 92-01-100
 92-01-101
 92-04-008
 92-09-089
 92-12-053
 92-15-139
 PROP 92-21-105
 92-01-101
 Experience records
 Seals
 usage 92-01-099

ENVIRONMENTAL HEARINGS OFFICE

Rules coordinator 92-03-008

EVERETT COMMUNITY COLLEGE

Meetings 92-01-133

FAMILY INDEPENDENCE PROGRAM

(See SOCIAL AND HEALTH SERVICES, DEPARTMENT OF)

FINANCIAL MANAGEMENT, OFFICE OF

State paydates 1992-93
 PROP 92-17-062
 PERM 92-20-038

FISHERIES, DEPARTMENT OF

Commercial
 baitfish
 seasons 92-08-022
 beam trawl, definition 92-13-040
 bottomfish
 coastal bottomfish
 catch limits 92-02-058
 92-03-030
 92-03-150
 92-07-008
 92-08-007
 92-09-084
 92-11-021
 92-12-018
 EMER 92-16-002
 EMER 92-20-064
 EMER 92-22-047
EMER 92-24-033
 gear 92-02-058
 92-03-150
 92-07-008
 hold inspections 92-11-004
 nontreaty fish receiving tickets 92-11-004
 pelagic trawl EMER 92-20-054
 Puget Sound bottomfish
 catch limits and gear 92-06-092
 92-08-079
 92-09-073
 92-11-011
 general provisions EMER 92-22-078
 seasons 92-10-064
 EMER 92-18-035
 EMER 92-19-050
 EMER 92-20-054
 commercial fisheries permits
 emerging 92-09-129
 PERM 92-19-012
 PROP 92-22-090
 experimental 92-09-129
 PERM 92-19-012
 PROP 92-22-090
 trial 92-09-129
 PERM 92-19-012
 PROP 92-22-090
 crabs, seasons and areas 92-01-034
 92-02-039
EMER 92-24-047

dogfish set net seasons EMER 92-19-063
 salmon
 Columbia River and tributaries 92-09-047
 92-09-106
 Columbia River
 above Bonneville, seasons 92-04-051
 92-07-007
 EMER 92-17-009
 EMER 92-18-052
 EMER 92-19-022
 EMER 92-19-097
 EMER 92-19-136
 EMER 92-20-053
 EMER 92-21-005
 below Bonneville, seasons 92-05-004
 EMER 92-19-027
 EMER 92-19-032
 EMER 92-19-134
 EMER 92-20-020
 EMER 92-20-067
 EMER 92-21-005
 EMER 92-21-053
 EMER 92-22-019
 EMER 92-18-013
 EMER 92-18-066
 EMER 92-19-020
 EMER 92-19-053
 EMER 92-19-058
 EMER 92-19-096
 EMER 92-20-003
 EMER 92-22-006
 EMER 92-22-048
 EMER 92-22-069
 EMER 92-22-073
 Puget Sound
 net fisheries 92-09-137
 92-11-083
 92-15-105
 PROP 92-22-091
 restrictions and closures 92-01-033
 EMER 92-16-020
 EMER 92-16-055
 EMER 92-16-084
 EMER 92-17-021
 EMER 92-17-030
 EMER 92-17-048
 EMER 92-17-061
 EMER 92-18-007
 EMER 92-18-012
 EMER 92-18-025
 EMER 92-18-053
 EMER 92-18-069
 EMER 92-19-019
 EMER 92-19-062
 EMER 92-19-110
 EMER 92-19-117
 EMER 92-20-018
 EMER 92-20-066
 EMER 92-20-102
 EMER 92-21-054
 EMER 92-22-027
 EMER 92-22-071
 EMER 92-22-096
 EMER 92-23-011
 EMER 92-23-039
 EMER 92-23-067
EMER 92-24-004
EMER 92-24-034
 troll, seasons and gear 92-09-130
 92-15-076
 EMER 92-16-022
 EMER 92-16-034
 EMER 92-16-085
 EMER 92-17-028
 EMER 92-18-001

INDEX

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Willapa Bay, seasons	92-10-081	halibut	
	EMER 92-18-034	areas and seasons	92-10-039
	EMER 92-21-006		92-12-002
	EMER 92-21-028		92-15-010
	EMER 92-22-070		92-15-040
	EMER 92-22-105		EMER 92-16-036
	PROP 92-23-048		EMER 92-19-135
sea urchins, seasons and areas	92-06-054	bag limits	92-10-039
	EMER 92-22-009		92-12-002
shad		lingcod, areas and seasons	92-03-151
Columbia River, seasons and gear	92-11-066		92-09-083
	EMER 92-20-020		92-11-012
	EMER 92-20-053		PROP 92-16-077
	EMER 92-20-067	oysters	
shrimp		areas and seasons	92-03-151
areas	92-13-040		92-09-083
Hood Canal	92-10-020		92-11-012
	92-11-065		EMER 92-16-010
Puget Sound fishery	92-10-002	river mouth definitions	PROP 92-16-077
	92-11-008	rockfish, areas and seasons	92-08-031
sturgeon			92-03-151
Columbia River			92-09-083
above Bonneville, seasons	92-03-022		92-11-012
	92-07-007		PROP 92-16-077
	92-08-090	salmon	
	92-14-099	areas and seasons	92-03-151
	EMER 92-21-029		92-11-012
below Bonneville, seasons	92-05-004		92-12-013
maximum size	92-10-081		92-13-071
	EMER 92-16-054		92-14-046
	PROP 92-23-048		92-15-086
personal retention	92-10-081		92-15-106
	PROP 92-23-048		EMER 92-16-035
Hydraulic project regulations	92-11-082		PROP 92-16-077
	92-14-045		EMER 92-17-003
	92-15-095		EMER 92-17-010
<u>Personal use</u>			EMER 92-17-020
abalone			EMER 92-18-010
bag limit	92-03-151		EMER 92-18-011
	92-09-083		EMER 92-18-051
	92-11-012		EMER 92-18-054
	PROP 92-16-077		EMER 92-18-094
size limit	92-03-151		EMER 92-19-021
	92-09-083		EMER 92-19-064
	92-11-012		EMER 92-19-111
	PROP 92-16-077		EMER 92-19-112
carp			EMER 92-20-002
gear	92-07-015		EMER 92-20-065
clams			EMER 92-22-010
areas and seasons		bag limits	EMER 92-22-072
hardshell	92-03-151		92-03-151
	92-09-083		92-11-012
	92-11-012		92-12-013
	EMER 92-16-010		92-13-071
	PROP 92-16-077		92-14-046
razor	92-03-151		92-15-086
	92-09-083		92-15-106
	92-11-012		EMER 92-16-035
	PROP 92-16-077		PROP 92-16-077
	EMER 92-23-030		EMER 92-17-003
	EMER 92-24-003		EMER 92-17-010
crabs, areas and seasons	92-01-035		EMER 92-17-020
	92-03-151		EMER 92-18-010
	92-09-083		EMER 92-18-011
	92-11-012		EMER 92-18-054
	PROP 92-16-077		EMER 92-18-094
crayfish, gear	92-03-151		EMER 92-19-021
	92-11-012		EMER 92-19-064
	PROP 92-16-077		EMER 92-19-111
food fish			EMER 92-19-112
areas and seasons	EMER 92-23-038		EMER 92-20-002
species identification	92-03-151		EMER 92-20-065
	92-11-012		EMER 92-22-010
	PROP 92-16-077	Canadian origin	EMER 92-22-072
			92-09-083

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Carbon River	EMER	92-19-077	"Forest trees" defined	92-03-028
	EMER	92-20-037	Harvest unit planning and design	EMER 92-18-055
Columbia River		92-04-050		EMER 92-18-086
		92-08-059		PROP 92-19-142
		92-09-047		PERM 92-23-056
		92-09-083	Marbled murrelet	
	EMER	92-16-011	habitat defined	EMER 92-23-055
Cowlitz River		92-09-083		PROP 92-24-097
	EMER	92-22-068	protection of habitat	EMER 92-23-055
gear		92-03-151		PROP 92-24-097
		92-11-012	Meetings	92-01-117
	PROP	92-16-077		92-04-005
Elochoman River	EMER	92-22-068		92-07-013
Hood Canal		92-04-011		92-09-065
Icicle River		92-11-020		92-10-080
Kalama River	EMER	92-22-068		92-15-031
Klickitat River		92-08-031		MISC 92-16-045
Lake Wenatchee	EMER	92-16-021		MISC 92-19-059
Lewis River	EMER	92-22-068		MISC 92-24-095
Little White Salmon River		92-08-031	Pesticides application	92-11-069
Naselle River	EMER	92-21-030		92-12-038
	EMER	92-22-020		92-15-011
Quilcene River	EMER	92-18-068	Road construction and maintenance	92-07-093
Quillayute River		92-07-035		92-11-069
Skagit River	EMER	92-17-008		92-12-038
	EMER	92-22-026		92-15-011
Skokomish River	EMER	92-19-037		92-15-113
Skykomish River		92-15-052		PROP 92-19-142
	EMER	92-18-068		PERM 92-20-021
	EMER	92-18-068		PERM 92-23-056
Snohomish River	EMER	92-18-068	Rules coordinator	92-01-118
Snoqualmie River		92-18-068		MISC 92-24-096
Soleduck River		92-07-035		
Stillaguamish River	EMER	92-19-037	State Environmental Policy Act	
Strait of Juan de Fuca		92-10-017	forest practices subject to review	92-06-004
Washougal River	EMER	92-22-068		92-07-093
Willapa River	EMER	92-21-030		92-11-069
	EMER	92-22-020		92-12-038
Wind River		92-08-031		92-15-011
shellfish				92-15-113
gear		92-09-083		PERM 92-20-021
shrimp			Stream shade cover	92-07-093
Hood Canal		92-11-065		92-11-069
sturgeon				92-15-011
areas and seasons		92-09-083		92-15-113
Columbia River below Bonneville				EMER 92-18-056
sanctuary		92-03-151		PERM 92-20-021
		92-11-012	Timber harvest rate monitoring	92-02-055
	PROP	92-16-077		92-08-025
			Timber harvest size and timing	92-07-093
				92-11-069
				92-15-011
				92-15-113
				PERM 92-20-021
				92-01-119
			Watershed analysis system	92-07-093
				92-09-064
				92-11-069
				92-15-011
				92-15-113
				PERM 92-20-021
				92-07-093
			Wetlands typing system	92-11-069
				92-15-011
				92-15-113
				PERM 92-20-021
Cumulative effects				
Endangered Species Act			Wildlife	
relationship to Forest Practices Act	EMER	92-23-055	critical wildlife habitats	92-11-069
Environmental review				92-15-011
forest practices subject to review		92-06-004	tree and log retention for habitat	92-11-069
		92-11-069		92-15-011
		92-12-038		
		92-15-011	Wording of rules, correction of nonsubstantial	
			errors	PROP 92-19-142
Forest Practices Act				PERM 92-23-056
relationship to Endangered Species				
Act	EMER	92-23-055		

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

GAMBLING COMMISSION

Adjudicative proceedings			traffic and parking regulations	92-01-142
discovery limitations		92-14-018		92-04-036
		92-14-019	Local governments	
	PERM	92-19-107	self-insurance	92-09-155
	PERM	92-21-056		92-12-092
forms		92-06-033	Office facilities, state-owned	
		92-14-018	parking fees	92-10-082
		92-14-020		PROP 92-16-091
	PERM	92-19-107		PROP 92-16-102
	PERM	92-21-056	Rules coordinator	92-05-037
hearings		92-14-018		MISC 92-19-094
		92-14-019	Savings and loan associations, division of	
		92-14-020	bonding coverage and conditions	PROP 92-24-054
	PERM	92-19-107	credit union supervisory committees	PROP 92-21-046
	PERM	92-21-056	real estate appraisal requirements and standards	PROP 92-21-075
Amusement games				PERM 92-24-053
annual activity reports		92-15-055	Self-insurance	
	PERM	92-21-021	local government entities	92-09-155
fees		92-15-055		92-12-092
	PERM	92-21-056	Skateboarding on state capitol grounds	92-01-144
licenses				92-09-076
fees		92-15-055		92-11-039
	PERM	92-21-056	State-owned office facilities	
suspension		92-14-018	parking fees	92-10-082
		92-14-019		PROP 92-16-091
	PERM	92-19-107		PROP 92-16-102
	PERM	92-21-056	Surplus property	
locations within a grocery			disposal priorities	92-05-042
stores authorized	PROP	92-20-084		92-09-016
operating requirements		92-15-055		
	PERM	92-21-056	GOVERNOR, OFFICE OF THE	
recordkeeping requirements		92-14-018	Combined fund drive committee	
		92-14-057	public nonprofit charities, inclusion	92-09-096
	PERM	92-19-107		PROP 92-16-046
wager and prize limitations		92-08-057		PERM 92-19-082
	PERM	92-19-106	Crime victims advocacy office	MISC 92-19-116
Licenses			Drug-free work place policy	92-10-036
applications			Electronic message systems	92-01-109
incomplete applications	PROP	92-19-013	Elementary and secondary education	
	PERM	92-22-058	improvement, advisory committee	
proration or refunding of fees	PROP	92-19-013	on	MISC 92-16-059
	PERM	92-22-058	Executive branch employees	
Meetings		92-03-037	ethical conduct standards	MISC 92-16-024
Punchboards and pulltabs			Food processing industry development council	MISC 92-19-115
lease, rent and rent-to-own			Infants and toddlers with disabilities and	
equipment	PROP	92-16-039	their families, interagency coordinating	
minimum percentage of			council for	MISC 92-24-005
prizes	PROP	92-21-055	Intergovernmental review process	92-13-006
promotional contests, exception to prohibition			Log export regulations	92-08-060
on use as part of	PROP	92-19-013		92-11-017
Rules coordinator		92-03-036		MISC 92-20-101
GENERAL ADMINISTRATION, DEPARTMENT OF			Physical fitness and amateur sports,	
Banking, division of			council on	MISC 92-22-018
check cashiers and sellers			State of emergency	
bond requirement	PROP	92-21-050	Klickitat County	MISC 92-17-015
	PERM	92-24-028		MISC 92-17-086
regulation		92-02-105	Support enforcement office	
		92-14-062	criminal justice agency, limited designation	92-13-005
		92-14-109	Unemployment, certification of areas of	
	PERM	92-17-025	high	MISC 92-22-046
investment in investment companies		92-01-092	GRAYS HARBOR COLLEGE	
		92-04-027	Adjudicative proceedings	92-01-056
mutual holding companies				92-07-063
establishment and operation		92-01-093		92-09-041
		92-06-041	Board of trustees	92-01-057
		92-14-110		92-07-064
Capitol grounds				92-08-043
parking fee payments		92-01-143	Financial aid	92-01-058
		92-04-037		92-07-065
skateboarding prohibited on		92-01-144		92-08-044
		92-09-076		
		92-11-039		

Subject/Agency Index
(Citation in **bold type** refer to material in this issue)

Meetings	92-01-047	Boarding homes	
	92-01-057	criminal history, disclosure, and background	
	92-07-064	inquiries	92-15-085
	92-08-043	fee schedule	92-07-097
Organization and operation	92-01-057		92-12-086
	92-07-064	Cancer cases	
	92-08-043	identifying and reporting, criteria and	
Scholarships	92-01-058	procedures	92-01-050
	92-08-044	information access standards	92-01-050
Tuition and fees	92-01-058	Certificate of need	
	92-07-065	open heart surgery services review	92-09-086
	92-08-044		92-09-087
			92-12-015
GREEN RIVER COMMUNITY COLLEGE			PERM 92-16-081
Meetings	92-02-033	Childbirth centers	
Student code of conduct	92-14-048	criminal history, disclosure, and background	
	92-14-118	inquiries	92-15-085
		Chiropractic disciplinary board	
GROWTH PLANNING HEARINGS BOARDS		meetings	92-03-097
Practice and procedure	92-12-023	peer review	92-01-070
	92-14-001	peer review committee	
	92-15-134	fees	92-06-065
	PERM 92-21-034		92-06-066
Public records, availability	92-14-001		92-11-009
	92-15-134	meetings	92-04-049
	PERM 92-21-034		92-05-058
Rules coordinator	92-12-022	rules coordinator	92-01-048
	92-15-133	scope of practice	92-09-080
State Environmental Protection Act compliance	92-14-001		92-12-007
	92-15-134		92-12-008
	PERM 92-21-034		EMER 92-18-031
			PROP 92-18-032
			PERM 92-24-042
HARDWOODS COMMISSION		Chiropractic examiners, board of	
(See TRADE AND ECONOMIC		chiropractic x-ray technicians	
DEVELOPMENT, DEPARTMENT OF)		preceptorship program	92-02-022
		reciprocity	92-02-022
HEALTH, BOARD OF		regulation	92-02-022
(See HEALTH, DEPARTMENT OF)		temporary permits	92-02-022
		continuing education	92-12-090
HEALTH CARE AUTHORITY			PERM 92-17-026
Eligibility		examinations	92-12-090
employees, retirees, and dependents	92-04-001		PERM 92-17-026
	92-07-046	fees	92-03-140
	92-08-003		92-07-017
Eligible entities	92-03-040	meetings	92-01-008
Rules coordinator	92-06-001	preceptor or supervisory doctor	92-12-090
	92-07-061		PERM 92-17-026
		rules coordinator	92-01-048
HEALTH, DEPARTMENT OF		temporary permits	92-12-090
Abortion facilities			PERM 92-17-026
criminal history, disclosure, and background		Community health clinics	
inquiries	92-15-085	eligibility determination and funds	
Acupuncture advisory committee		distribution	92-07-077
AIDS prevention and information	92-14-128		92-14-055
	PERM 92-17-035	Criminal history, disclosure, and background	
certification		inquiries	92-15-085
application	92-14-128	Dental disciplinary board	
	PERM 92-17-035	amalgam restoration practice standards	92-02-044
inactive status	92-14-128		92-02-098
	PERM 92-17-035		92-06-007
department investigation	92-14-128	dental hygienists, supervision	
	PERM 92-17-035	of duties delegated to	PROP 92-17-019
examinations	92-14-128		PERM 92-20-036
	PERM 92-17-035	infection control in dental offices	92-06-063
fees	92-14-128		92-06-064
	PERM 92-17-035		92-09-069
Adult residential rehabilitation centers		mandatory reporting requirements	92-05-085
criminal history, disclosure, and background		rules coordinator	92-01-048
inquiries	92-15-085	rules update	92-05-012
fees	92-10-014	Dental examiners, board of	
	92-15-048	examinations	92-01-122
Alcoholism treatment facilities		licensure	92-01-122
fee schedule	92-07-097	rules coordinator	92-01-048
	92-12-028		

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Dental hygienists			Home care agencies		
delegation of duties to	PROP	92-17-019	criminal history, disclosure, and background		
expanded functions education program			inquiries		92-15-085
application procedures		92-03-126	licensing fees		92-10-013
requirements		92-03-006			92-15-084
practical examination review procedures		92-11-014	Home health agencies		
		92-15-033	criminal history, disclosure, and background		
Dentists			inquiries		92-15-085
University of Washington residents			licensing fees		92-10-013
licensing fees		92-13-009			92-15-084
		92-13-010	Hospice agencies		
	PERM	92-17-059	criminal history, disclosure, and background		
Drinking water			inquiries		92-15-085
certification		92-07-078	licensing fees		92-10-013
		92-15-152			92-15-084
fees		92-15-149	Hospitals		
	PROP	92-17-057	criminal history, disclosure, and background		
operating permit	PERM	92-23-060	inquiries		92-15-085
fees	PROP	92-22-098	fee schedules		92-07-097
requirements	PROP	92-22-098			92-12-028
Drug manufacturing or storage sites, illegal,			Housing		
contractor certification for decontamination of		92-02-017	temporary worker housing standards		92-04-082
		92-03-143	Mammography		
		92-04-071	quality assurance standards		92-05-011
		92-10-027	Massage board		
Emergency medical services and trauma care systems			educational institutions		
administration		92-15-034	approval		92-03-139
certification		92-15-034			92-15-153
continuing education		92-15-034	curriculum		92-03-139
definitions		92-15-034			92-15-153
facilities		92-15-034	national educational institutions		92-03-139
licensure		92-15-034			92-15-153
training		92-15-034	educational requirements		92-03-139
trauma registry		92-15-034			92-15-153
verification of trauma care services		92-15-034	rules coordinator		92-01-048
Health, board of			Medical disciplinary board		
drug manufacturing or storage sites, illegal,			cooperation with investigation		92-07-058
contractor certification for decontamination of		92-02-017			92-07-096
		92-03-143			92-10-069
		92-04-071			92-23-035
food service rules and regulations		92-03-142	rules coordinator	PERM	92-01-048
		92-08-112	Medical examiners, board of		
food worker permits			meetings		92-02-045
fees		92-09-144	physicians and surgeons		
		92-14-093	temporary permits		
local health officers			fees		92-01-072
drug manufacturing or storage sites					92-08-062
contractor certification for decontamination		92-03-143	issuance and duration		92-01-049
		92-04-071			92-08-021
		92-10-027	recognized jurisdictions		92-01-049
responsibilities		92-03-143			92-08-021
public water systems			physicians assistants		
coliform monitoring and follow-up		92-04-070	adjudicative proceedings		92-08-063
rule-making authority	PROP	92-22-109			92-12-089
rules coordinator		92-01-048	AIDS prevention and information education		92-08-063
rules, housekeeping changes		92-02-019			92-12-089
		92-02-021	certified physician assistants		92-08-063
temporary worker housing standards		92-04-082			92-12-089
water recreation facilities		92-02-020	continuing medical education		92-08-063
water safety teaching stations		92-02-020			92-12-089
Health care information			disciplinary actions		92-08-063
acquisition, retention, and security		92-01-061			92-12-089
		92-01-062	licensure		92-08-063
		92-07-080			92-12-089
Hearing aid council			prescriptions		92-08-063
hearing aid businesses					92-12-089
bonding requirements	PROP	92-24-032	supervision or sponsorship		92-08-063
licenses					92-12-089
activities requiring		92-09-109	utilization		92-08-063
	PROP	92-24-031			92-12-089
continuing education requirements	PROP	92-24-030	retired active physicians		
temporary practice permits	PROP	92-24-029	fees	PROP	92-22-035
rules coordinator		92-01-048	license	PROP	92-21-065
			license renewal	PROP	92-21-065
			rules coordinator		92-01-048

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

surgical assistants		specifications		92-14-092
duties			PERM	92-20-048
	92-08-063	continuing education		92-02-095
	92-12-089			92-06-030
supervision	92-08-063	fees		92-01-071
	92-12-089			92-06-029
utilization	92-08-063		PROP	92-17-011
	92-12-089		PROP	92-17-058
Naturopathic physicians		licensure	PERM	92-23-006
medications, authority to use, prescribe, dispense, and order	92-02-097	credentialing by endorsement	PROP	92-16-080
	92-06-020	qualifications	PERM	92-20-019
Nursing, board of		reinstatement of lapsed license	PROP	92-16-080
advanced registered nurse practitioners certification	92-14-126	prescriptions	PERM	92-20-019
	92-20-047	identification	PROP	92-16-080
definition	92-14-126	rules coordinator	PERM	92-20-019
	92-20-047	substance abuse monitoring programs	PROP	92-16-080
neonatal nurse practitioners	92-14-126	temporary practice permit	PERM	92-20-019
	92-20-047			92-03-032
catheterization in the schools	92-01-023	trade name use		92-01-048
rules coordinator	92-01-048		PROP	92-16-080
supervision of care and delegation of tasks	92-02-023	Osteopathic medicine and surgery, board of examination and licensure	PERM	92-20-019
Nursing home administrators, board of examiners for rules coordinator	92-01-048			92-02-095
Nursing homes				92-13-065
ethnic minority nursing home beds	92-01-110	licenses		92-20-001
certificate of need review	92-05-057	denials	PERM	92-13-065
Occupational therapy practice board examinations	92-09-153	fees		92-06-028
	92-18-015	inactive and reactivation	PERM	92-14-054
	92-22-092	permits		92-13-065
licenses		temporary practice	PERM	92-20-001
applicants licensed in other states	92-09-153	rules coordinator		92-01-048
	92-18-015	Pharmacy, board of		
	92-22-092	anabolic steroids	PROP	92-04-029
continuing competency	92-09-153	authority to order medications for administration	PROP	92-16-096
	92-18-015	cattle anabolic steroid implants	PROP	92-24-079
	92-22-092	continuing education requirements		92-03-029
exemptions	92-09-153	controlled substances		
	92-18-015	anabolic steroids		92-04-029
expired license, reinstatement	92-22-092	registration, recordkeeping, and storage requirements		92-04-029
	92-09-153	schedule	PROP	92-18-042
	92-18-015		PERM	92-23-059
inactive status	92-22-092	ephedrine prescription restrictions	PROP	92-18-046
	92-09-153		PROP	92-24-078
	92-18-015	facsimile prescription order transmission		92-03-095
	92-22-092			92-14-032
initial applicants	92-09-153	legend drugs		
	92-18-015	ephedrine prescription restrictions	PROP	92-18-046
	92-22-092	identification		92-03-096
meetings	92-22-080	restrictions		92-09-001
rules coordinator	92-01-048			92-09-070
substance abuse monitoring programs	92-09-153			92-03-096
	92-18-015			92-09-001
	92-22-092			92-09-070
temporary practice permits	92-09-153	samples		
	92-18-015	distribution		92-04-041
Ocularists, training and licensing requirements	92-22-092	distribution reports		92-09-072
	92-19-099			92-04-042
	92-22-050	licenses		92-09-071
Open heart surgery services, certificate of need review	92-09-086	fees		92-03-124
	92-09-087			92-07-099
	92-12-015			92-08-061
	92-16-081			
Optometry board				
contact lens				
identification on prescriptions	92-14-092			
	92-20-048			
"prescription" defined	92-03-032			
	92-14-092			
records retention	92-03-032			
	92-14-092			
	92-20-048			

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

renewal		92-03-124	discipline, standards of conduct		92-02-046
		92-07-099			92-12-088
		92-08-061		PERM	92-17-023
nonnarcotic stimulant drugs		92-04-029	documents indicating authorization to practice examinations		92-02-046
nuclear pharmacies					92-12-088
accepted professional standards, definition	PROP	92-22-097	executive secretary, qualifications	PERM	92-17-023
patient medication record system	PROP	92-18-044		PERM	92-12-088
	PROP	92-23-057	impaired practical nurse program		92-17-023
pharmaceutical wholesalers licenses		92-10-070		PROP	92-20-098
		92-15-069		EMER	92-20-100
record retention requirements		92-10-070		PROP	92-21-036
		92-15-069		EMER	92-21-037
regulation		92-10-070	rules coordinator		92-01-048
		92-15-069	Practice and procedure	PROP	92-22-077
standards		92-10-070	Psychology, examining board of adjudicative proceedings		92-15-151
		92-15-069			92-15-154
pharmacist's professional responsibilities		92-04-040		PERM	92-20-029
		92-08-058	ethical conduct		92-15-148
practice and procedure		92-07-098		PROP	92-20-030
		92-10-026		PROP	92-23-009A
		92-12-035	health care information acquisition and retention		92-03-107
prescription drug repackaging	PROP	92-18-045			92-03-141
record retention requirements		92-07-098			92-07-016
		92-10-026			92-03-107
		92-12-035	release		92-03-141
rules coordinator		92-01-048			92-07-016
rules update		92-07-098			92-03-144
		92-10-026	meetings		92-09-088
		92-12-035			92-14-091
State Environmental Policy Act compliance		92-07-098			92-22-021
		92-12-035		MISC	92-01-048
temporary permits	PROP	92-18-043	rules coordinator		92-06-008
	PERM	92-23-058	Radiation protection, general provisions		92-13-074
Physical therapy, board of aide supervision ratio		92-08-039	Radiologic technologists		
	PROP	92-20-099	health care assistant certification		
continuing competency	PROP	92-20-099	not required	PERM	92-19-060
examination appeal procedures		92-08-039	parenteral procedures		92-15-150
		92-08-111		PERM	92-19-060
	PERM	92-16-082	x-ray technicians, registration		92-05-010
examination requirements for those failing exam twice	PROP	92-20-099	Residential treatment facilities for psychiatrically impaired children and youth		
examination scores		92-08-110	criminal history, disclosure, and background inquiries		92-15-085
		92-08-111	fees		92-10-014
meetings	PERM	92-16-082			92-15-048
		92-01-078	Respiratory care practitioners		
	MISC	92-22-081	educational programs		92-10-071
professional conduct		92-08-039			92-15-032
records, requirements		92-08-039	fees		92-10-071
renewal of license	PROP	92-20-099			92-15-032
rules coordinator		92-01-048	temporary practice permits		92-10-071
standards for appropriateness of care		92-08-039			92-15-032
temporary permits		92-08-111	Rules coordinator		92-01-048
	PERM	92-16-082	Rules, housekeeping changes		92-02-018
unapproved schools, applicants from	PROP	92-20-099	Rural health care facilities		
Podiatric medical board			criminal history, disclosure, and background inquiries		92-15-085
fees		92-06-058	Scoliosis screening		92-02-096
		92-14-053			92-06-067
rules coordinator		92-01-048	Sex offender treatment providers		
Practical nurses			continuing education requirements		92-07-079
fees	PROP	92-21-036			92-12-027
	EMER	92-21-037	Temporary-worker housing		
Practical nursing board			operating licenses	PROP	92-21-088
approved substance abuse monitoring program		92-02-046	standards	PROP	92-21-087
curriculum standards in approved program		92-12-088	Transient accommodations		
		92-17-023	fees	PROP	92-17-034
definitions	PERM	92-02-046		PERM	92-21-089
		92-12-088	Veterinary board of governors		
	PERM	92-17-023	animal technicians		
			applications		92-02-057
			examination eligibility		92-02-056

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

post high school courses	92-02-056	rights of applicants	92-02-062
registration			92-05-028
fees	92-03-125		92-07-018
	92-07-036		92-09-126
renewal	92-03-125		92-13-008
	92-07-036		92-21-078
supervision of	92-02-057		92-21-079
board investigations	92-02-056	Director's responsibilities	92-09-123
	92-03-074		92-13-055
	92-14-127		92-13-061
	PERM 92-17-076		92-14-113
examinations	92-03-074		PERM 92-20-043
	92-14-127	Eligible lists	92-01-028
	PERM 92-17-076		92-01-081
facilities			92-02-025
recordkeeping requirements	92-14-127		92-05-034
	PERM 92-17-076		PROP 92-21-077
licenses		Examination process	92-02-060
fees	92-03-125		92-02-063
	92-07-036		92-05-026
renewal	92-03-125		92-05-029
	92-07-036		92-07-018
retired active	92-03-074		92-09-120
specialty	92-03-074		92-09-122
	92-14-127		92-13-008
	PERM 92-17-076		PROP 92-21-077
rules coordinator	92-01-048		PROP 92-21-079
Water, drinking water certification	92-07-078	Layoff options	92-02-061
	92-15-149		92-05-027
	92-15-152		92-07-018
	PROP 92-17-057		92-09-121
	PERM 92-23-058		92-13-008
Water recreation facilities	92-02-020		PROP 92-21-076
Water safety teaching stations	92-02-020	Lead employee, definition	92-02-059
Water system evaluation and project review and approval			92-02-064
fees	92-10-025		92-03-079
	PROP 92-19-083		92-05-072
Women, infants and children (WIC)		Leave of absence without pay, excepted work	92-07-019
food delivery system	PROP 92-17-077	period	92-02-066
	PERM 92-22-036		92-05-025
X-ray technicians		Meetings	92-01-029
registration	92-05-010	Overtime	92-01-028
			92-01-081
HIGHER EDUCATION COORDINATING BOARD			92-02-025
American Indian endowed scholarship program	92-04-018		92-05-034
Award for excellence in education		Position requirements	92-02-060
academic grant program	92-13-077		92-07-018
	92-15-136	Recruitment and examination process	PROP 92-21-079
	PERM 92-16-037	Reemployment, reasonable accommodation	92-01-031
Degree Authorization Act		Rules coordinator	92-01-030
application requirements	PROP 92-21-071		92-06-069
institution authorization	PROP 92-21-071	Schedule changes	92-01-028
private vocational schools	PROP 92-21-071		92-01-081
surety bond requirement	PROP 92-21-071		92-02-025
Health professional loan repayment and		Supervisor, definition	92-05-034
scholarship program	92-03-002		92-01-028
State need grant program			92-01-081
cost of attendance	92-08-076		92-02-024
	92-09-141		92-02-065
	92-11-022		92-03-079
	92-11-023		92-05-073
Washington state scholars program	92-13-076		92-07-019
	92-15-135	Supervisor, premium pay	92-05-075
	PERM 92-16-038		92-07-019
HIGHER EDUCATION PERSONNEL BOARD		HIGHLINE COMMUNITY COLLEGE	
Appeals		Administrative procedures	92-09-152
certified records' transmission to superior court	92-09-125		92-15-115
	92-13-062	Admission and registration	92-09-152
	92-14-114		92-15-115
	PROP 92-21-070	Athletics, loss of eligibility for unlawful drug	
receipt procedure	92-09-124	use, procedure	92-09-152
	92-13-063		92-15-115

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Board of trustees	92-09-152	HUMAN RIGHTS COMMISSION	
	92-15-115	Meetings	92-01-075
Debts, services withheld for outstanding	92-09-152		92-01-076
	92-15-115		92-02-077
Disciplinary hearings	92-09-152		92-05-074
	92-15-115		92-06-031
Discrimination	92-09-152		92-07-094
	92-15-115		92-09-082
Facilities use	92-09-152		92-10-073
	92-15-115		92-12-077
Financial aid	92-09-152		92-13-067
	92-15-115		92-15-092
Meetings	92-15-079	MISC	92-17-047
Organization	92-09-152	MISC	92-18-024
	92-15-115	MISC	92-20-075
Parking and traffic rules	92-09-152	MISC	92-22-082
	92-15-115		
Policies and procedures	92-09-152	INDETERMINATE SENTENCE REVIEW BOARD	
	92-15-115	Hearings	
Public records, availability	92-09-152	conduct	MISC 92-22-008
	92-15-115	notice	MISC 92-22-008
Rules coordinator	92-09-152	Minimum term	MISC 92-22-008
	92-15-115	Parole	
Scholarships	92-09-152	eligibility	MISC 92-22-008
	92-15-115	length	MISC 92-22-008
Sexual harassment	92-09-152	Petition	MISC 92-22-008
	92-15-115	Progress review	MISC 92-22-008
State Environmental Policy Act compliance	92-09-152	Records, availability	MISC 92-22-008
	92-15-115		
Student records	92-09-152	INDUSTRIAL INSURANCE APPEALS, BOARD OF	
	92-15-115	Rules coordinator	92-04-002
Student rights and responsibilities	92-09-152		
	92-15-115	INFORMATION SERVICES, DEPARTMENT OF	
Tuition and fee schedule	92-09-152	Information services board	
	92-15-115	meetings	92-02-004
		Rules coordinator	92-01-039
HISPANIC AFFAIRS, COMMISSION ON		INSURANCE COMMISSIONER, OFFICE OF	
Meetings	92-03-014	Disability insurance	
	92-08-046	experimental and investigational services,	
	MISC 92-17-052	coverage	PROP 92-17-081
	MISC 92-21-020		PROP 92-17-082
HORSE RACING COMMISSION			PERM 92-21-100
Appeals	92-12-068	minimum reserve standards	PERM 92-21-101
	92-13-089		92-15-103
	PERM 92-17-002		PERM 92-19-038
Jockey agents		Group disability insurers	
powers and duties	92-15-097	temporomandibular joint disorder	PROP 92-20-094
	PROP 92-18-026		PROP 92-23-063
	PERM 92-21-027		PERM 92-24-045
Racing facility		Hazardous condition of insurers	
applicant, defined	92-12-066	authority of commissioner	92-15-102
	92-13-087		PERM 92-19-039
	PERM 92-17-002	standards for determining	92-15-102
license applications	92-12-067		PERM 92-19-039
	92-13-088	Health care service contractors	
	PERM 92-17-002	annual and quarterly statement filing	
management, disclosure	92-12-067	requirements	PROP 92-19-141
	92-13-088		PERM 92-22-095
	PERM 92-17-002	experimental and investigational services,	
Stewards		coverage	PROP 92-17-080
decisions	92-12-066		PERM 92-21-099
	92-13-087	participating provider contracts	92-06-056
	PROP 92-17-001		92-09-044
punishment, authority to award	92-12-068	temporomandibular joint disorder	PROP 92-20-092
	92-13-089		PROP 92-23-061
	PERM 92-17-002		PERM 92-24-043
HOUSING FINANCE COMMISSION		Health insurance	
Qualified allocation plan	EMER 92-20-051	solicitation of preproposal comment	92-14-129
	PROP 92-20-052	Health maintenance organizations	
		annual and quarterly statement filing	
		requirements	PROP 92-19-140
			PERM 92-22-094

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

experimental and investigational services, coverage	PROP 92-17-079	LABOR AND INDUSTRIES, DEPARTMENT OF	Agricultural labor	
	PERM 92-21-098		emancipated minors	92-10-078
participating provider contracts	92-06-055			92-15-099
	92-09-044A		entry and inspection, department authority	92-10-078
temporomandibular joint disorder	PROP 92-20-093			92-15-099
	PROP 92-23-062		Agricultural safety standards	92-08-098
	PERM 92-24-044			92-11-072
Insurers				PROP 92-18-099
financial reports				PROP 92-21-016
annual audits	92-15-104			PROP 92-21-106
	PERM 92-19-040		Apprenticeship and training council	
hazardous condition			apprenticeship agreements	PROP 92-24-002
authority of commissioner	92-15-102		on-the-job training programs	PROP 92-24-002
	PERM 92-19-039		Asbestos, notice to employees of hazards	PROP 92-19-146
standards for determining	92-15-102			PROP 92-21-017
	PERM 92-19-039		Boiler rules, board of	
mergers			definitions	92-08-087
hearings to consider	MISC 92-23-016			92-11-070
unauthorized foreign and alien insurers			meetings	92-01-006
financial requirements	PROP 92-21-097			92-14-029
	PERM 92-24-062		new construction standards	92-08-087
Longshore and harbor workers				92-11-070
assigned risk plan	92-14-085		nonnuclear repairs and alterations	92-08-087
	PROP 92-16-092			92-11-070
	PERM 92-19-095		rule interpretation and revision	92-08-087
				92-11-070
Mammograms			Chiropractic services	
coverage requirements and exceptions	92-13-013		treatment limitation	92-07-100
	92-13-014			92-08-097
	92-13-086		Commercial diving operations	
	PERM 92-16-009		safety standards	92-15-147
	PROP 92-16-093			PERM 92-17-022
	PERM 92-19-061			PERM 92-22-067
Medicare supplement insurance			Construction	
benefit plans	92-14-130		safety standards	92-03-137
	PERM 92-17-078			92-08-099
standardized policy forms	92-01-045			92-09-148
	PROP 92-22-106			92-12-087
	92-06-021			92-15-147
Mergers of domestic insurers				PROP 92-18-098
hearings to consider	MISC 92-23-016			PERM 92-22-067
Organization and operation of office	PROP 92-19-105			PERM 92-23-017
	PERM 92-23-009		Crime victim compensation	
	92-01-032		allowed charges for hospital services	92-09-149
Rules coordinator				92-11-071
Salvage and subrogation recoveries	92-15-101			PERM 92-16-033
annual statement	PROP 92-21-038			EMER 92-17-041
	PERM 92-22-075		allowed charges for medical services	EMER 92-17-049
Temporomandibular joint disorder	PROP 92-20-092			EMER 92-17-050
	PROP 92-20-093			PROP 92-19-145
	PROP 92-20-094			PERM 92-23-034
	PROP 92-23-061		mental health treatment	EMER 92-17-040
	PROP 92-23-062			PROP 92-19-144
	PROP 92-23-063			PROP 92-19-145
	PERM 92-24-043			PERM 92-23-033
	PERM 92-24-044			PERM 92-23-034
	PERM 92-24-045		Electrical inspections	
Unauthorized foreign and alien insurers			fees	92-03-136
financial requirements	PROP 92-21-097			92-08-102
	PERM 92-24-062			92-08-103
				92-09-010
				92-09-011
INTEREST RATES			Electrical installations	
(See inside front cover)			licensing exemptions	PROP 92-22-099
INVESTMENT BOARD			Electricians	
Meetings	92-01-090		contractor licensing fees	92-03-136
	92-12-051			92-08-102
Rules coordinator	MISC 92-21-002			92-08-103
Rules of conduct	PROP 92-22-108			92-09-010
				92-09-011
JUDICIAL CONDUCT, COMMISSION ON				
Meetings	92-03-020			
	92-09-056			
	MISC 92-24-022			
Rules coordinator	92-02-029			

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

fees	92-03-136	general	92-12-087
	92-08-102		92-15-147
	92-08-103		PERM 92-17-022
	92-09-010		PROP 92-18-098
	92-09-011		PERM 92-22-067
journeyman electricians			PERM 92-23-017
certification of competency	PROP 92-22-099	hazardous chemicals	92-12-087
Elevators, revised mechanical and electrical safety provisions	PROP 92-19-033		PERM 92-17-022
	PROP 92-24-064		PROP 92-23-066
	PERM 92-24-065	longshore, stevedore, and waterfront operations	92-15-147
Ergonomic guidelines, advisory committee to develop voluntary guidelines	PROP 92-19-129		PERM 92-22-067
Explosives		Vocational rehabilitation providers	
safety standards	92-12-087	audits	92-14-116
	PERM 92-17-022		PERM 92-19-026
Hazardous chemicals		Workers' compensation	
safety standards	92-12-087	fee schedule for health care service providers	PROP 92-20-127
	PERM 92-17-022		PERM 92-24-066
Health care providers, reimbursement for treatment of injured workers	PROP 92-20-127	hospital inpatient services, reimbursement for	PROP 92-20-126
	PERM 92-24-066	injured workers, reimbursement of health care providers for services to	PROP 92-20-127
Hospital inpatient services, reimbursement for	PROP 92-20-126		PERM 92-24-066
Indoor air quality standards		labor/management cooperation program	92-03-053
solicitation of preproposal comment	92-03-135	reforestation industry	92-13-091
Longshore, stevedore, and waterfront operations	92-15-147		PERM 92-18-065
	PERM 92-22-067	rules, classifications, rates, and rating system revisions	92-06-034
Medical services			PROP 92-20-125
fee schedule	PROP 92-20-127		PERM 92-24-063
	PERM 92-24-066		
nursing services and attendant care	92-05-041		
Mental health treatment rules and fees for victims of crime	PROP 92-19-144	LAKE WASHINGTON TECHNICAL COLLEGE	
	PROP 92-19-145	Affirmative action	PROP 92-21-049
	PERM 92-23-033	Board of trustees	92-12-049
	PERM 92-23-034		92-15-081
Minors			PROP 92-24-093
nonagricultural employment	92-12-093	Bookstore operation	PROP 92-21-049
	92-14-115	College calendar	PROP 92-21-049
	92-15-100	Copyright and patent policy	PROP 92-21-049
Nonagricultural employment of minors	92-12-093	Debts, services withheld for outstanding	92-12-049
	92-14-115		92-15-081
	92-15-100		PROP 92-21-049
Occupational health standards		Facilities use	92-12-049
general	92-03-137		92-15-081
	92-08-100	Financial aid	92-12-049
	92-15-147		92-15-081
	PROP 92-18-098	Grievance procedures	92-12-049
	PROP 92-19-130		92-15-081
	PERM 92-22-067	Library use	92-12-049
	PERM 92-23-017		92-15-081
	PROP 92-23-066	Meetings	92-02-034
Prevailing wages			PROP 92-24-093
terms and procedures used to determine for public works projects	92-01-104	Nepotism policy	PROP 92-21-049
	92-08-101	Organization and operation	92-12-049
Rules coordinator	92-05-038		92-15-081
Safety and health standards		Parking and traffic	92-12-049
commercial diving operations	92-15-147		92-15-081
	PERM 92-22-067	Practice and procedure	92-12-049
construction work	92-12-087		92-15-081
	92-15-147	Public records, availability	92-12-049
	PERM 92-17-022		92-15-081
	PROP 92-19-130	Rules coordinator	92-12-049
	PERM 92-22-067		92-15-081
	PROP 92-23-066	Scholarships	92-12-049
explosives	92-12-087		92-15-081
	PERM 92-17-022	State Environmental Policy Act compliance	92-12-049
			92-15-081
		Student conduct code	92-12-049
			92-15-081
		Tuition and fee refunds	PROP 92-21-049
		Tuition and fee schedule	92-12-049
			92-15-081

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

LAW REVISION COMMISSION

Meetings	92-11-064
	92-15-018
	92-15-078
Membership and duties	92-11-064
	92-15-018
Organization and operation	92-11-064
	92-15-018
Public records, availability	92-11-064
	92-15-018
Research projects	92-11-064
	92-15-018

LEGAL FOUNDATION OF WASHINGTON

Meetings	92-08-008
	92-11-031
	92-15-072

LICENSING, DEPARTMENT OF

Administrative procedures	92-05-061
	92-08-045

Aircraft fuel tax	
mitigation of penalties and interest	92-01-015

Architects, board of registration for meetings	92-01-019
	92-05-062

MISC	92-18-004
MISC	92-23-037

Athlete agents fees	PROP	92-17-087
	PERM	92-20-017
guidelines	PROP	92-17-087
	PERM	92-20-017
procedures	PROP	92-17-087
	PERM	92-20-017

Auctioneers records requirements	92-09-097
	92-13-045
suit or complaint notification	92-09-097
	92-13-045

Business license services	
trade name searches, fees	92-07-095
	92-10-010

Cosmetology, barbers, manicurists, and estheticians	92-04-006
	92-10-079
	92-15-087

Disabled persons parking privileges	92-03-076
-------------------------------------	-----------

Driver's license, commercial farmer, defined	EMER	92-17-024
--	------	-----------

Financial planner, what constitutes	PROP	92-22-064
-------------------------------------	------	-----------

Financial Responsibility Act administrative procedures	92-05-061
	92-08-045

For hire vehicles permits and certificates, fees	92-09-145
	92-12-036

Franchises	
accredited investor, defined	92-02-054
selling agent record requirements	92-02-054
uniform franchise offering circular	92-02-054

Fuel tax		
property assignments in lieu of bond	PROP	92-16-040
	PERM	92-21-010

Investment counselor, what constitutes	PROP	92-22-064
--	------	-----------

Landscape architects examinations	92-05-013
	92-10-030

Master license application	
trade name searches, fees	92-07-095
	92-10-010

Motor vehicles	
certificate of title	92-11-048
	92-15-024
destroyed vehicle rebuilt	92-11-047
	92-15-022
destroyed vehicle reporting	92-11-047
	92-15-022
disabled persons, parking privileges	92-03-076
fleet vehicles	
license fee and excise tax abatement	92-11-048
	92-15-024
registration	92-11-050
	92-15-025

for hire vehicles	
permits and certificates, fees	92-09-145
	92-12-036

gross weight license	
license fees	
monthly abatement	92-02-100

license renewals	92-11-050
	92-15-025

off-road and nonhighway vehicle use permits	92-11-049
	92-15-021

registration	92-02-100
	92-11-048
	92-15-021

rental cars		
excise tax abatement	PROP	92-16-086

	PERM	92-20-049
taxation and licensing of	EMER	92-19-028
	PROP	92-22-063

snowmobiles	
registration	92-11-049

	92-15-021
temporary permits, departmental	92-03-077
transit permits	92-11-050
	92-15-025

travel trailers and campers title purpose	
only documents	

issuance	92-11-048
	92-15-024

veterans	
free license	92-02-100

Motorcycle safety advisory board	
meetings	92-01-011

Notaries public	PROP	92-19-126
-----------------	------	-----------

Public records disclosure	92-05-088
	92-09-107

Real estate appraisers	
certification application	92-14-084

	PERM	92-18-018
		92-14-084

definitions	PERM	92-18-018
		92-14-084

examinations	PERM	92-18-018
		92-14-084

experience requirements	PERM	92-18-018
		92-14-084

fees	PERM	92-18-018
		92-14-084

temporary practice	PERM	92-14-084
		92-18-018

Real estate commission		
disclosure of agency representation	PROP	92-17-071

	PERM	92-21-035
discriminatory acts	PROP	92-17-071

	PERM	92-21-035
meetings		92-03-016
		92-03-033

Rules coordinator	
Securities division	
appraisals	92-14-089

	PERM	92-18-009
escrow accounts		92-14-089

	PERM	92-18-009
--	------	-----------

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

<u>Instant game number 69 - Gold Rush</u>		<u>Instant game number 82 - 10th Anniversary Game</u>	
criteria	92-03-048	criteria	92-12-091
<u>Instant game number 71 - Lucky 7's II</u>		definitions	92-15-082
criteria	92-03-048		92-12-091
definitions	92-03-048	ticket validation	92-15-082
ticket validation	92-03-048		92-12-091
<u>Instant game number 73 - Whirlwin</u>			92-15-082
criteria	92-03-048	<u>Instant game number 83 - Surprise Package</u>	
definitions	92-03-048	criteria	92-12-091
ticket validation	92-03-048		92-15-082
<u>Instant game number 74 - Grand Slam II</u>		definitions	92-12-091
criteria	92-03-048	ticket validation	92-15-082
definitions	92-03-048		92-12-091
ticket validation	92-03-048		92-15-082
<u>Instant game number 75 - Movie Mania</u>		<u>Instant game number 84 - Fat Cat</u>	
criteria	92-03-146	criteria	92-12-091
	92-05-069		92-15-082
definitions	92-03-146	definitions	92-12-091
	92-05-069	ticket validation	92-15-082
ticket validation	92-03-146		92-12-091
	92-05-069		92-15-082
<u>Instant game number 75 - Wildcard</u>		<u>Instant game number 85 - 7-11-21</u>	
criteria	92-08-002	criteria	92-12-091
definitions	92-08-002		92-15-082
ticket validation	92-08-002	definitions	92-12-091
<u>Instant game number 76 - Gold & Glory</u>		ticket validation	92-15-082
criteria	92-03-146		92-12-091
	92-08-002		92-15-082
definitions	92-03-146	<u>Instant game number 86 - Black Jack</u>	
	92-08-002	criteria	PROP 92-16-101
ticket validation	92-03-146		PERM 92-19-057
	92-08-002	definitions	PROP 92-16-101
<u>Instant game number 77 - Wildcard</u>		ticket validation	PERM 92-19-057
criteria	92-03-146		PROP 92-16-101
definitions	92-03-146		PERM 92-19-057
ticket validation	92-03-146	<u>Instant game number 87 - Double Dribble</u>	
<u>Instant game number 77 - Three Cards Up</u>		criteria	PROP 92-16-101
criteria	92-08-093		PERM 92-19-057
	92-11-033	definitions	PROP 92-16-101
definitions	92-08-093	ticket validation	PERM 92-19-057
	92-11-033		PROP 92-16-101
ticket validation	92-08-093		PERM 92-19-057
	92-11-033	<u>Instant game number 88 - Money Tree</u>	
<u>Instant game number 78 - Applebucks</u>		criteria	PROP 92-16-101
criteria	92-08-093		PERM 92-19-057
	92-11-033	definitions	PROP 92-16-101
definitions	92-08-093	ticket validation	PERM 92-19-057
	92-11-033		PROP 92-16-101
ticket validations	92-08-093		PERM 92-19-057
	92-11-033	<u>Instant game number 89 - Eights Are Crazy</u>	
<u>Instant game number 79 - Movie Money</u>		criteria	PROP 92-19-127
criteria	92-08-093		PERM 92-23-032
	92-11-033	definitions	PROP 92-19-127
definitions	92-08-093	ticket validation	PERM 92-23-032
	92-11-033		PROP 92-19-127
ticket validation	92-08-093		PERM 92-23-032
	92-11-033	<u>Instant game number 90 - Jackpot</u>	
<u>Instant game number 80 - Bowling for Bucks</u>		criteria	PROP 92-19-127
criteria	92-08-093		PERM 92-23-032
	92-11-033	definitions	PROP 92-19-127
definitions	92-08-093	ticket validation	PERM 92-23-032
	92-11-033		PROP 92-19-127
ticket validation	92-08-093		PERM 92-23-032
	92-11-033	<u>Instant game number 91 - Walla Walla Walla</u>	
<u>Instant game number 81 - Joker Poker</u>		criteria	PROP 92-19-127
criteria	92-12-091		PERM 92-23-032
	92-15-082	definitions	PROP 92-19-127
definitions	92-12-091	ticket validation	PERM 92-23-032
	92-15-082		PROP 92-19-127
ticket validation	92-12-091		PERM 92-23-032
	92-15-082	<u>Instant game number 92 - Triple Play</u>	
		criteria	PROP 92-24-068
		definitions	PROP 92-24-068
		ticket validation	PROP 92-24-068

Subject/Agency Index

(Citation in bold type refer to material in this issue)

<u>Instant game number 93 - Hog Mania</u>			drawings		92-12-091
criteria	PROP	92-24-068			92-15-083
definitions	PROP	92-24-068	play price		92-08-093
ticket validation	PROP	92-24-068			92-11-033
<u>Instant game number 94 - Applebucks II</u>			Retailers		
criteria	PROP	92-24-068	compensation	PROP	92-16-101
definitions	PROP	92-24-068		PERM	92-19-057
ticket validation	PROP	92-24-068			
<u>Lotto</u>			LOWER COLUMBIA COLLEGE		
definitions		92-08-093	Adjudicative proceedings		92-04-058
		92-11-033			92-09-005
play prize		92-08-093	Admission, registration and graduation		92-04-062
		92-11-033			92-09-008
prizes		92-03-146	Athletes, loss of eligibility for unlawful drug use		92-04-060
		92-07-014			92-09-006
		92-08-093			92-04-064
		92-11-033	Discrimination, grievance procedure		92-09-092
Meetings	PROP	92-24-068			92-04-063
On-line games	MISC	92-19-088	Facilities use		92-09-009
criteria		92-08-093	Grievance procedure for discriminatory conduct		92-04-064
		92-11-033			92-09-092
definitions		92-08-093	Meetings	MISC	92-24-021
		92-11-033	Records index		92-04-057
drawings		92-08-093			92-09-004
		92-11-010	Rules coordinator	MISC	92-24-020
		92-11-033	Sexual harassment, grievance procedure		92-04-064
					92-09-092
<u>Paper scratch game number 501 - Jackpot</u>			Student records access		92-04-065
criteria		92-03-048			92-09-093
definitions		92-03-048	Student rights and responsibilities		92-04-059
ticket validation		92-03-048			92-09-094
<u>Paper scratch game number 502 - Lucky Charm</u>			Tenure		92-04-061
criteria		92-03-048			92-09-007
definitions		92-03-048	MARINE EMPLOYEES' COMMISSION		
ticket validation		92-03-048	Address	PROP	92-18-006
<u>Paper scratch game number 503 - Jacks-R-Better</u>				PERM	92-22-044
criteria		92-03-048	Meetings	MISC	92-24-018
definitions		92-03-048	Grievances	PROP	92-18-006
ticket validation		92-03-048		PERM	92-22-044
<u>Paper scratch game number 504 - Treasure Hunt</u>			Rules coordinator	MISC	92-20-042
criteria		92-03-146	Unfair labor practice complaints	PROP	92-18-006
		92-08-094		PERM	92-22-044
definitions		92-03-146			
		92-08-094	MARINE OVERSIGHT BOARD		
ticket validation		92-03-146	Meetings		92-12-069
		92-08-094		MISC	92-16-031
<u>Paper scratch game number 505 - Rooster Tail</u>				MISC	92-22-057
criteria		92-03-146		MISC	92-24-007
		92-08-094			
definitions		92-03-146	MARINE SAFETY, OFFICE OF		
		92-08-094	Interim oil spill prevention plans	PROP	92-20-113
ticket validation		92-03-146		PERM	92-24-024
		92-08-094	Regional marine safety committees meetings		92-12-070
<u>Paper scratch game number 506 - Criss Cross</u>					92-12-071
criteria		92-03-146			92-12-072
		92-08-094			92-12-073
definitions		92-03-146			92-13-068
		92-08-094			92-13-069
ticket validation		92-03-146			92-16-023
		92-08-094			92-19-009
<u>Paper scratch games</u>					92-19-092
authorization		92-03-048			92-20-016
criteria		92-03-048			92-21-069
definitions		92-03-048			92-22-056
retailer settlement		92-03-048			92-22-093
ticket validation		92-03-048			92-05-014
Prizes			Rules coordinator		
claim, defined	PROP	92-24-068			
debts owed state	PROP	92-24-068			
Lotto	PROP	92-24-068			
payable after death or disability	PROP	92-24-068			
payment	PROP	92-24-068			
Quinto					
definitions		92-08-093			
		92-11-033			

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

MARITIME COMMISSION

Assessments
rates and terms 92-03-061
92-15-050
PROP 92-19-118
PERM 92-23-007
Meetings 92-02-027
92-08-073
MISC 92-19-114
Rules coordinator 92-05-003

MINORITY AND WOMEN'S BUSINESS ENTERPRISES, OFFICE OF

Adjudicative proceedings 92-11-018
92-11-019
92-15-077
Administrative procedures 92-07-001
92-07-102
92-07-103
92-11-007
Bid specifications 92-09-151
PERM 92-20-079
PERM 92-20-124
Contract substitutions 92-09-151
PERM 92-20-079
PERM 92-20-124
Goals and goal setting 92-09-151
92-14-121
PERM 92-20-079
PERM 92-20-124
Heavy construction, definition 92-21-104
PERM **92-24-107**
Joint ventures 92-09-151
PERM 92-20-079
PERM 92-20-124
Meetings 92-02-084
Public records, availability 92-21-104
PERM **92-24-107**
Reporting requirements 92-09-151
PERM 92-20-079
PERM 92-20-124
Service of papers 92-21-104
PERM **92-24-107**

NATURAL RESOURCES, DEPARTMENT OF

Adjudicative proceedings 92-01-027
92-15-137
PERM 92-20-058
Burning permit program requirements and exceptions 92-11-075
92-14-096
Fees 92-12-074
public records, copying PERM 92-22-076
Forest closures closed season 92-09-061
92-14-131
Forest fire advisory board meetings MISC 92-20-069
Forest practices board see FOREST PRACTICES BOARD
Forest protection zones Kitsap County PROP 92-22-031
Geothermal resources development 92-06-003
Land boundary surveys and geodetic control surveys, standards 92-03-007
Land descriptions, guidelines 92-03-007
Leasing of state-owned lands geothermal resources development 92-06-003
performance security 92-06-003
procedure 92-12-075
Milwaukee Road corridor, recreational use 92-05-036
Natural heritage advisory council meetings 92-10-072
MISC 92-18-049

Natural resources, board of meetings 92-03-054
92-13-004
92-15-019
EMER 92-16-053
PROP 92-16-056
MISC 92-19-113
PERM 92-20-060

Outdoor burning suspension 92-13-057
Public records copying fees 92-12-074

Rules coordinator PERM 92-22-076
MISC 92-01-026
MISC 92-19-109

Surface mining reclamation obligations performance securities 92-15-138
PERM 92-20-059
"segment" defined 92-10-068
Timber sales, policies and procedures for conditioning or denying permits PROP 92-20-057

NOXIOUS WEED CONTROL BOARD (See AGRICULTURE, DEPARTMENT OF)

OLYMPIC AIR POLLUTION CONTROL AUTHORITY
Solid fuel burning devices requirements if failure to meet attainment 92-03-012
Violations civil penalties 92-05-048
92-09-079
notice and hearing 92-05-048
92-09-079
Woodstoves requirements if failure to meet attainment 92-03-012

OLYMPIC COLLEGE
Meetings MISC 92-19-093
MISC 92-23-026

OUTDOOR RECREATION, INTERAGENCY COMMITTEE FOR
Meetings 92-01-005
92-04-052
92-04-053
92-05-030
92-12-078
MISC 92-16-047
MISC 92-19-010
MISC 92-20-074
MISC 92-23-001

PARKS AND RECREATION COMMISSION
Environmental learning centers 92-07-083
92-10-018

Field operations staff dress standards 92-01-106
92-04-072

Fort Worden fees PROP 92-21-066
reservation system 92-01-038
92-05-002

Land exchange fee 92-09-158
92-11-025
92-12-082
92-15-121

Marine facilities moorage PROP 92-16-097
PERM 92-19-098
PROP 92-16-097
PERM 92-19-098

Subject/Agency Index

(Citation in bold type refer to material in this issue)

Meetings		92-01-036	Disability		
	MISC	92-23-046	reasonable accommodation	PROP	92-18-059
Metal detectors				PROP	92-22-040
use in state parks		92-12-080		PROP	92-24-099
		92-15-118	separation	PROP	92-18-059
Motor vehicles				PROP	92-22-040
use in state parks	PROP	92-16-097		PROP	92-24-099
	PERM	92-19-098	Disciplinary actions		92-08-096
Ocean beaches					92-12-032
permitted activities			Dismissal		
violations	PROP	92-16-097	unauthorized leave, procedures		92-04-034
	PERM	92-19-098			92-08-009
Parks					92-14-065
permitted activities			Elevation, qualification	PROP	92-16-076
violations	PROP	92-16-097		PERM	92-20-027
	PERM	92-19-098	Exempt and classified service, movement between		92-06-089
Public records					92-10-011
copying fees		92-07-062			92-12-030
		92-10-019			92-14-068
Rules coordinator		92-01-037		PROP	92-16-072
	MISC	92-23-045		PERM	92-20-026
Sno-park permit			Family care requirements	PERM	92-22-042
decals display		92-09-160			92-03-098
		92-11-081	Leave		92-03-101
		92-12-012	family care needs		92-03-101
		92-15-119			92-08-091
fees		92-09-159	without pay, effects		92-12-033
		92-12-052			92-03-099
		92-12-081	"Manager" defined		
		92-15-120	Nurses		
			shift premium provisions		92-08-092
PENINSULA COLLEGE					92-12-031
Meetings	MISC	92-19-024			92-14-064
			Paid sick leave		92-03-098
PERSONNEL APPEALS BOARD			Part-time employees, promotional rights		92-02-010
Briefing schedules		92-05-049	Position allocation and reallocation	PROP	92-16-075
Motions				PROP	92-20-023
filing deadlines		92-05-049	Promotional rights, part-time employees	PROP	92-22-038
Rules coordinator		92-03-027	Reduction in force		92-02-010
Service requirements		92-05-049	exempt and classified service, movement		
			between	PROP	92-16-072
PERSONNEL BOARD				PERM	92-20-026
Applicants				PERM	92-22-042
disqualification	PROP	92-22-107	reasons, regulations, and procedure	PROP	92-16-072
protest process	PROP	92-22-107		PERM	92-20-026
registers				PROP	92-20-080
name removal for cause	PROP	92-22-107		PERM	92-22-042
Career executive program				PROP	92-24-100
employee selection		92-10-065	Referral		
		92-14-067	name removal for cause	PROP	92-22-107
position nomination procedures		92-03-100	Registers		
removal from program		92-10-065	name removal for cause	PROP	92-22-107
		92-14-067	Reinstatement following appeal		92-04-034
Certification					92-08-009
errors and correction		92-02-009	Salary schedule		
Classified and exempt service, movement between		92-06-089	assignment pay	PROP	92-16-073
		92-10-011		PERM	92-20-024
		92-12-030	exchange time	PROP	92-18-058
		92-14-068		PROP	92-22-041
	PROP	92-16-072		PROP	92-24-098
	PERM	92-20-026	overtime	PROP	92-18-058
	PERM	92-22-042		PROP	92-22-041
College recruitment program		92-10-066		PROP	92-24-098
		92-14-066	range	PROP	92-16-073
Demotion	PROP	92-16-074		PERM	92-20-024
	PROP	92-16-076	reduction in salary	PROP	92-16-074
	PROP	92-20-022		PROP	92-20-022
	PERM	92-20-025		PERM	92-20-025
	PERM	92-20-027		PERM	92-22-039
	PROP	92-22-039	special pay ranges	PROP	92-18-060
	PROP	92-24-094		PERM	92-22-043

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

wage and hour records	PROP 92-18-058	PUBLIC DISCLOSURE COMMISSION	
	PROP 92-22-041	Advertising	
	PROP 92-24-098	commercial advertiser, public inspection	
Shift premium provisions and compensation	92-06-090	of records of	PROP 92-19-132
	92-08-092		PROP 92-24-010
	92-10-012	"reelect," "retain," or "return" used in	
	92-12-029	political advertising	92-08-104
	92-12-031		92-12-037
	92-14-063	Auctions	
	92-14-064	items donated and sold, report form	92-15-116
Sick leave, paid			PERM 92-19-011
family care requirements	92-03-098	Campaigns	
Suspension	PROP 92-16-074	contributions and expenditures form	92-12-084
	PROP 92-20-022		PERM 92-18-002
	PERM 92-20-025	filing	92-12-084
	PROP 92-22-039		PERM 92-18-002
	PROP 92-24-094	registration statements	92-12-084
Unauthorized leave			PERM 92-18-002
presumption of abandonment, procedures	92-04-034	reporting, abbreviated	92-05-079
	92-08-009		92-12-084
			PERM 92-18-002
PERSONNEL, DEPARTMENT OF		Compensation	
Rules coordinator	92-01-087	sales commissions, reporting	92-05-078
			92-05-082
			92-08-105
PIERCE COLLEGE		Contributions	
Meetings	92-01-003	contribution and expenditure form	92-01-131
	92-15-075		92-05-080
	MISC 92-19-081		92-12-084
	MISC 92-23-040		PERM 92-18-002
Personnel rules	92-01-085	limitations	92-05-079
	92-03-031	"receipt" defined	92-05-081
Rules coordinator	92-01-004	Disclosure petition form	92-01-131
			92-05-080
PILOTAGE COMMISSIONERS, BOARD OF		Lobbyist employers	
Licenses		expenditures report forms	PROP 92-24-012
pilots	92-08-049		EMER 92-24-014
	92-08-053		
	92-14-070	Lobbyist	
reinstatement	92-08-050	expenditures report forms	PROP 92-24-011
renewal	92-03-108		EMER 92-24-013
	92-04-073	Meetings	MISC 92-19-068
	92-08-050		MISC 92-24-017
retired pilots	92-03-108	Organization	92-03-005
New pilots		Records request form	PROP 92-20-112
licensing	92-08-049		PERM 92-24-015
	92-08-053	Redistricting	
	92-14-070	"relect," "retain," or "return" used in	
limitations	92-04-075	political advertising	92-08-104
	92-08-051		92-12-037
	92-08-054	Reporting requirements	
	PROP 92-20-090	hearing to modify	92-01-131
	PERM 92-24-056		92-05-080
qualifications	92-07-075	suspension of	92-01-131
	92-12-079		92-05-080
	92-15-064	Sales commissions	
Pilotage tariff rates		reporting requirements	92-05-078
Grays Harbor pilotage district	92-08-048		92-05-082
	92-11-035		92-08-105
	92-14-069		
	PROP 92-20-091	PUBLIC INSTRUCTION, SUPERINTENDENT OF	
	PROP 92-24-055	Allocations, 1991-93	
Puget Sound pilotage district	92-07-076	early intervention services	92-02-026
	92-14-007	redirection of apportionment	PROP 92-23-023
	92-14-008	reporting requirements	PROP 92-19-133
Rules coordinator	MISC 92-16-005		PERM 92-23-044
Vessel certification form	92-04-074	salary allocations	PROP 92-19-133
	92-08-052	special	PERM 92-23-044
			92-03-023
POLLUTION LIABILITY INSURANCE AGENCY		Basic education allocations	
Eligibility assessment reimbursement	92-06-060	redirection of apportionment	PROP 92-23-023
	92-09-091	reporting requirements	PROP 92-19-133
Rules coordinator	92-04-033		PERM 92-23-044
		salary allocations	PROP 92-19-133
PROFESSIONAL ATHLETIC COMMISSION			PERM 92-23-044
Rules coordinator	92-14-021	Budget extension, filing deadline	92-03-024

Subject/Agency Index
(Citation in **bold type** refer to material in this issue)

Early intervention services allocations		92-02-026	Gasoline loading terminals		92-03-073
Elementary and secondary school amendments of 1988 compliance		92-11-028	oxygenated gasoline blending program	PROP	92-20-130
	PERM	92-18-067		PERM	92-24-075
	PERM	92-21-025	stations		92-03-073
Excellence in education awards		92-03-063	Mandatory training programs		
	PROP	92-23-013	surcharge	PROP	92-16-048
			New source review	PROP	92-20-130
Financial assistance to local school districts compliance with federal regulations		92-10-062		PERM	92-24-075
		92-11-028	Outdoor fires		
	PERM	92-18-067	exemptions from prohibitions		92-04-056
Institutional education program		92-03-045			92-09-098
		92-15-094	prohibited areas		92-14-119
	PERM	92-19-125			92-04-056
Learning assistance programs waiver of regulations		92-06-053	prohibited types		92-09-098
		92-15-071			92-14-119
	PROP	92-19-084	variances from regulation		92-04-056
				PROP	92-09-098
Local school districts financial assistance, state compliance with federal regulations		92-10-062	Perchloroethylene dry cleaner		92-22-079
	PERM	92-21-025	Registration program, fee schedule		92-03-092
Low-income student eligibility documentation		92-15-122	Sterilizers and aerators		92-01-089
	PERM	92-20-062	ethylene oxide emission control		92-03-091
Maintenance and operation levies		92-15-002			
	PERM	92-19-124	PUGET SOUND WATER QUALITY AUTHORITY		
Public records, availability		92-06-052	Meetings		92-07-004
		92-10-016			92-09-015
School buses rules for drivers	EMER	92-21-024		MISC	92-15-017
Special education waiver of regulations		92-06-053	Water quality management plan programs		92-21-090
		92-15-071			92-01-141
Teacher assistance program		92-01-082	RENTON TECHNICAL COLLEGE		
		92-05-068	Meetings		92-13-003
Traffic safety education program funds allocation procedures		92-15-093	Rules coordinator		92-13-003
	PERM	92-21-009			
low-income student tuition assistance		92-03-138	RETIREMENT SYSTEMS, DEPARTMENT OF		
minimum hour requirements		92-03-138	Early retirement		92-11-027
program requirements	PERM	92-15-123	Fees		92-11-027
		92-20-061	untimely or inaccurate reports by employers		92-12-048
Transportation allocations for operations		92-04-009		PERM	92-16-032
		92-08-024	Rules coordinator		92-01-077
		92-15-146			92-11-026
	PERM	92-20-063	REVENUE, DEPARTMENT OF		
PUBLIC WORKS BOARD			Accounting		
(See COMMUNITY DEVELOPMENT, DEPARTMENT OF)			accrual method, tax reporting duties		92-03-026
			cash receipts reporting		92-03-026
PUGET SOUND AIR POLLUTION CONTROL AGENCY			Agricultural land valuation		92-03-068
Acceptable source impact levels		92-03-092	Business and occupation tax		
Aerators and sterilizers			jewelry repair shops	PROP	92-23-022
ethylene oxide emission control		92-03-091	life insurance agents, brokers, and solicitors, definition		92-02-002
Asbestos					92-03-067
removal projects			repeal of specific rules relating to sales of heat, libraries, public stenographers, shoe repairmen and shiners, audits, patronage dividends, and painting, paper hanging, and sign painting	PROP	92-19-036
fees	PROP	92-24-106		PERM	92-23-021
requirements	PROP	92-24-106	Cigarette vendor licenses		92-02-003
Asbestos-containing material	PROP	92-24-106			92-03-065
handling procedures	PROP	92-24-106	Computer software		92-06-081
removal certification		92-03-091	definitions		
Chromic acid plating and anodizing	PROP	92-16-048	valuation and taxation		92-01-132
Civil penalties	PERM	92-19-076	Construction, new assessment	PROP	92-18-075
		92-03-102	Cosmetologists, barbers, and manicurists		
Compliance dates		92-03-092	"engaging in business" defined		92-03-066
Definitions		92-03-102			92-06-082
	PROP	92-20-130	Employees distinguished from persons engaging in business		92-02-001
	PERM	92-24-075			92-03-066
Fees		92-01-089			92-06-082
	PROP	92-16-048			
	PROP	92-22-079			

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Excise tax			Special assessments	
assessments			deferral	92-04-068
statutory limitations	PROP	92-23-020		92-04-078
Hotels and motels				92-06-038
telephone service, taxation on		92-01-041	Statute of limitations on assessments	92-15-045
		92-05-064	Timber excise tax	
Interest and penalties		92-03-025	stumpage sales reporting	92-10-060
	PROP	92-18-076		92-14-111
	PERM	92-22-061		92-14-112
Life insurance agents, brokers, and solicitors				PERM 92-18-030
"employee" defined		92-03-066	stumpage values	92-02-067
		92-03-067		92-06-037
		92-06-082		92-06-040
taxability of amounts received by		92-02-002		92-06-057
		92-15-147A		92-08-018
	PERM	92-19-004		92-10-061
Lodging, persons selling				92-14-083
services and other business activities,				PROP 92-21-086
taxation on		92-01-041	Use tax	PROP 92-22-102
		92-05-064	automobile dealers	
Oil spill response and administration tax			demonstrator and executive vehicles	92-01-044
credits for use of product	PROP	92-21-102		92-05-066
	PERM	92-24-049	legend drugs, exemption	92-01-042
offloading crude oil or petroleum product				92-05-065
from vessel		92-04-015		
		92-07-092		
		92-10-006	prosthetic and orthotic devices, ostomic items,	
solicitation of preproposal comment		92-05-052	and medically prescribed oxygen, exemption	92-01-042
		92-05-052		92-05-065
taxpayer, definition	PROP	92-20-110		
	PROP	92-21-102		
	PERM	92-24-049	RULES COORDINATORS	
Penalties and interest		92-03-025	Asian American affairs, commission on	92-15-124
Persons engaging in business, definition		92-02-001	Attorney general's office	MISC 92-19-100
		92-03-066	Bates Technical College	92-07-101
		92-06-082	Bellevue Community College	MISC 92-18-050
			Bellingham Technical College	PROP 92-21-074
Property tax				MISC 92-23-069
appeals	PROP	92-18-075	Blind, Washington state school for the	92-01-021
assessment roll corrections	PROP	92-18-075	Building code council	92-12-010
county boards of equalization, jurisdiction	PROP	92-18-075	Central Washington University	92-01-107
deferral of assessments and/or tax		92-04-068	Chiropractic disciplinary board	92-01-048
		92-04-078	Chiropractic examining board	92-01-048
		92-06-038	Clover Park Technical College	92-04-038
		92-15-057		92-12-050
disabled persons, exemption		92-04-069	Code reviser's office	92-01-001
		92-04-079	County road administration board	92-02-047
		92-06-039		92-04-017
		92-15-058	Deaf, Washington state school for the	92-01-020
forest land values	PROP	92-21-086	Dental disciplinary board	92-01-048
	PROP	92-22-101	Dental examining board	92-01-048
			Eastern Washington University	92-02-030
refunds				92-04-054
payment under protest requirements	PROP	92-19-029		92-11-024
rate of interest		92-14-086	Ecology, department of	92-01-094
	PERM	92-17-027		92-06-047
		92-04-069	Employment security department	MISC 92-20-010
senior citizens, exemption		92-04-079	Environmental hearings office	92-03-008
		92-06-039	Forest practices board	92-01-118
		92-15-058		MISC 92-24-096
Public utility tax			Gambling commission	92-03-036
energy conservation and cogeneration			General administration, department of	92-05-037
deductions		92-15-044		MISC 92-19-094
Real property, definition	PROP	92-18-075	Growth planning hearings boards	92-12-022
Refunds for overpayment of taxes		92-05-017		92-15-133
	PROP	92-17-029	Health, board of	92-01-048
		92-01-055	Health care authority	92-06-001
Rules coordinator				92-07-061
Sales tax			Health, department of	92-01-048
hospital cafeterias, reporting			Hearing aids council	92-01-048
requirements	PROP	92-19-030	Higher education personnel board	92-01-030
legend drugs, exemption		92-01-042		92-06-069
		92-05-065	Highline Community College	92-09-152
prosthetic and orthotic devices, ostomic items,		92-01-042	Industrial insurance appeals, board of	92-04-002
and medically prescribed oxygen, exemption		92-05-065	Information services, department of	92-01-039
			Insurance commissioner, office of	92-01-032
restaurants, meal promotions and pricing			Investment Board	MISC 92-21-002
of drinks	PROP	92-19-030		

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Judicial conduct, commission on		92-02-029	Archives and records management, division of		
Labor and industries, department of		92-05-038	local records, disposition authorization	PERM	92-09-018 92-18-048
Lake Washington Technical College		92-12-049			
Licensing, department of		92-03-001	local records committee, membership and		
Liquor control board		92-03-017	duties		92-09-017
Lower Columbia College	MISC	92-24-020		PERM	92-18-047
Marine employees' commission	MISC	92-20-042	public records, disposal methods		92-02-068 92-05-060
Marine safety, office of		92-05-014			
Maritime commission		92-05-003	public records, management	PROP	92-21-085
Massage board		92-01-048	recycling, disposal of records by		92-02-068 92-05-060
Medical disciplinary board		92-01-048			
Medical examiners, board of		92-01-048	security microfilm storage		92-04-026 92-08-020
Natural resources, department of		92-01-026			
	MISC	92-19-109	state agency records officers, duties	PROP	92-21-085
Nursing, board of		92-01-048	state archivist, duties	PROP	92-21-085
Nursing home administrators, board of			state records committee, duties	PROP	92-21-085
examiners for		92-01-048	Elections		
Occupational therapy practice, board of		92-01-048	absentee ballot procedures		92-05-023
Optometry board		92-01-048	telephone requests		92-15-140
Osteopathic medicine and surgery board		92-01-048		PERM	92-18-093
Parks and recreation commission		92-01-037	electronic facsimile documents		
	MISC	92-23-045	filing procedures		92-15-141
Personnel appeals board		92-03-027		PERM	92-18-087
Personnel, department of		92-01-087	presidential preference primary		92-05-023 92-08-032
Pharmacy, board of		92-01-048			
Physical therapy, board of		92-01-048	procedures		92-09-112 92-10-038
Pierce College		92-01-004			92-12-076 92-12-083
Pilotage commissioners, board of	MISC	92-16-005	International student exchange agencies		
Podiatric medical board		92-01-048	registration		92-02-103 92-02-104
Pollution liability insurance agency		92-04-033			92-10-023 92-15-070
Practical nursing, board of		92-01-048	Local records committee		
Professional athletic commission		92-14-021	membership and duties		92-09-017 92-18-047
Psychology, examining board of		92-01-048		PERM	92-09-018
Renton Technical College		92-13-003	records, disposition authorization	PERM	92-18-048
Retirement systems, department of		92-01-077			
		92-11-026	Presidential preference primary		
Revenue, department of		92-01-055	absentee ballot procedures		92-05-023 92-08-032
Shoreline Community College		92-02-043			
Skagit Valley College		92-03-060	Productivity board		
	MISC	92-23-015	teamwork incentive program		92-04-077 92-09-048
Social and health services, department of		92-03-072	Security microfilm storage		92-04-026 92-08-020
South Puget Sound Community College		92-15-006			
Tacoma Community College	MISC	92-21-093	SHORELINE COMMUNITY COLLEGE		
Tax appeals, board of		92-01-060	Hepatitis B immunization for health occupations		
Trade and economic development, department of		92-03-071	students		92-04-055 92-08-040
Traffic safety commission		92-04-066			
Transportation commission		92-03-003	Immunization for health occupations students		92-04-055 92-08-040
Transportation improvement board		92-05-059			
Transportation, department of		92-03-004	Meetings		92-03-057
University of Washington		92-02-036	Parking and traffic	PROP	92-22-030
Utilities and transportation commission		92-01-113			
Veterinary board of governors		92-01-048	Rules coordinator		92-02-043
Washington state library		92-14-034			
Washington state patrol		92-01-010	SKAGIT VALLEY COLLEGE		
Washington State University		92-06-016	Meetings		92-01-102 92-05-032
Western Washington University	MISC	92-23-003			
Whatcom Community College		92-03-011	Rules coordinator		MISC 92-21-012 MISC 92-22-025 MISC 92-23-041
	MISC	92-23-010			92-03-060 MISC 92-23-015
Wildlife, department of		92-12-021			
	MISC	92-20-109	SOCIAL AND HEALTH SERVICES, DEPARTMENT OF		
			Adult family homes		
SEATTLE COMMUNITY COLLEGES			allocation of income	PROP	92-16-028
Meetings		92-02-032		PERM	92-19-043
		92-04-012			
		92-06-025			
		92-08-019			
		92-09-003			
		92-14-006			
		92-15-005			
	MISC	92-16-089			
	MISC	92-19-080			
SECRETARY OF STATE					
Absentee ballot procedures		92-05-023			
telephone requests		92-15-140			

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

licensing requirements	92-04-035	obligations	92-02-049
	92-06-011		92-02-050
	92-08-056		92-04-021
	92-12-009		92-08-001
	92-15-043		92-08-034
	92-15-144		92-13-025
	PROP 92-20-004		92-13-026
	PERM 92-20-050	responsibilities of office of support enforcement	92-08-001
Aid to families with dependent children			92-13-025
child day care services	92-08-029		92-13-026
	92-08-030		
	92-11-062	Civil commitment cost reimbursement	
emergent situations		sexually violent predator	
requirements	92-05-035	law enforcement costs	92-15-008
	92-09-033	Community options program entry system (COPES)	
fair hearing process	92-11-002	eligibility	PROP 92-17-036
	92-14-050		PERM 92-20-013
	92-15-059	program restrictions	92-15-130
	PROP 92-17-012		92-15-142
income and resources disregard	92-05-005		EMER 92-16-103
	92-05-008		PERM 92-18-041
	92-09-029	Consolidated emergency assistance program	
income assistance child care program	92-01-136	eligibility	92-08-005
income budgeting practices	92-15-131		92-08-006
	92-15-132		92-10-034
	PERM 92-18-038		92-11-056
JOBS program participation	92-10-034		92-14-031
	92-14-031		92-15-074
mandatory monthly reporting requirements	92-15-143		PERM 92-18-040
	92-15-145	Definitions	PROP 92-17-031
	PERM 92-18-039		EMER 92-17-033
medical programs eligibility	92-05-006		PERM 92-20-006
	92-05-007	Developmentally disabled	
	92-09-030	eligibility for services	92-04-004
quarter of work, definition	92-02-072	family support services	92-05-076
	92-02-074		92-05-077
	92-04-024		92-09-113
	92-08-041		92-09-114
registration with public employment agency	92-10-034		92-09-119
	92-14-031		92-13-024
Alcohol or drug addiction		funds distribution to counties	92-09-045
program eligibility	92-03-047		92-09-046
referral criteria	92-03-047		92-09-051
Child care			92-13-032
day care		plan development and submission	92-06-059
general and seasonal services	92-08-029		92-09-115
	92-08-030	service need levels	92-05-076
	92-11-062		92-05-077
licensing requirements	92-04-035		92-09-114
	92-06-011	Drug or alcohol addiction	
	92-08-056	program eligibility	92-03-047
	92-12-009	referral criteria	92-03-047
	92-15-043	Family independence program	
disqualification from authority to care for children		employability reassessment	92-04-003
	92-02-101	medical programs eligibility	92-05-006
	92-04-022		92-05-007
	92-08-038		92-09-030
providers		meetings	92-01-138
criminal history inquiry	92-03-148	Financial aid programs	
school-age child care centers		definitions	PROP 92-21-004
licensing requirements	PROP 92-18-019		PERM 92-24-041
	PROP 92-18-064	Food stamp program	
	PROP 92-22-032	alien eligibility	92-10-028
	PROP 92-23-049		92-10-029
Child support			92-14-030
assignment of support rights	92-08-001	benefits, continuation pending fair hearings	PROP 92-24-038
	92-13-025	benefits, restoration of lost	92-01-139
	92-13-026		92-04-020
eligibility for services	92-08-001		92-08-035
	92-13-025	coupons	
	92-13-026	issuance	92-12-041
enforcement	92-08-001		92-15-039
	92-13-025		PROP 92-23-050
	92-13-026	fair hearings, continuation of benefits pending	PROP 92-24-038

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

food coupon authorization			92-11-002
use during validity period			92-14-050
			92-17-012
	PROP	92-23-050	92-07-047
general assistance clients, categorical			92-09-116
eligibility			92-14-094
			92-14-095
homeless shelter deduction			92-17-006
			92-02-102
			92-04-023
			92-08-036
			92-15-131
			92-15-132
income budgeting			92-18-038
prospective			92-13-031
	PERM	92-16-018	92-13-033
retrospective			92-16-014
			92-01-136
income deductions			92-04-013
	PERM	92-16-017	92-04-014
	PROP	92-19-078	92-08-033
	EMER	92-20-033	92-17-004
	PERM	92-22-055	92-03-118
income eligibility standards			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
income exclusions			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
income reporting			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
intentional program violations			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
monthly reporting			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
overissuances			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
prospective income budgeting			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
resources exemptions			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
retrospective income budgeting			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
"student" defined			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
student eligibility			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
utility allowances			92-03-085
			92-03-090
			92-13-041
			92-13-044
			92-16-015
			92-03-086
			92-15-027
			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92-20-006
			92-09-038
			92-03-118
			92-09-026
			92-03-117
			92-09-025
			92-03-113
			92-09-021
			92-03-115
			92-09-023
			92-03-116
			92-09-024
			92-03-114
			92-09-022
	PROP	92-19-089	92-21-004
	PERM	92-22-051	92-24-041
General assistance			92-03-085
alcoholism or drug addiction			92-03-090
program eligibility			92-13-041
assistance units			92-13-044
composition			92-16-015
definitions			92-03-086
persons included			92-15-027
eligibility			92-15-029
			92-17-031
			92-17-033
			92-18-027
			92

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

advanced registered nurse practitioners services provided		92-08-107		EMER	92-20-034
		92-11-003		EMER	92-21-013
allocation of excess income, spenddown		92-03-111		PROP	92-21-014
		92-03-122		PROP	92-21-067
		92-07-027		PERM	92-24-039
allocation of income				PERM	92-24-040
institutionalized recipient		92-03-147	excluded resources		92-02-073
		92-03-149			92-02-075
		92-07-053			92-04-025
		92-08-082	licensed midwife services	EMER	92-08-037
		92-08-083	out-of-state providers, payment of	PROP	92-19-104
		92-10-046		PERM	92-22-059
assignment of rights		92-08-013		EMER	92-22-060
		92-08-017	payment conditions	PROP	92-22-004
		92-11-061		EMER	92-24-051
availability of income	EMER	92-22-002	physicians' services	EMER	92-17-043
	PROP	92-22-003		PROP	92-17-044
availability of resources		92-03-088		PERM	92-20-008
		92-08-011	podiatric services		92-14-079
		92-08-016			92-14-081
		92-11-060		PERM	92-17-005
categorically needy, eligibility definitions		92-03-046	request for services	PROP	92-17-013
		92-04-019		EMER	92-17-039
		92-13-054		PERM	92-20-014
	PERM	92-16-043	services provided		92-01-137
durable medical equipment extensions	PROP	92-22-110			92-08-107
financial responsibility of relatives	PROP	92-22-005			92-11-003
		92-11-053			92-13-001
		92-12-046			92-14-079
		92-14-051		PERM	92-17-005
hospice services eligibility		92-10-075	services requiring prior approval	EMER	92-24-048
		92-10-077			92-14-078
		92-13-030	x-ray services	PERM	92-16-104
hospital inpatient services payment rate					92-14-078
	PROP	92-16-041	medical care services	PERM	92-16-104
	EMER	92-16-042		PROP	92-19-006
	EMER	92-19-045		EMER	92-20-034
	PROP	92-19-046	medical services, school services for special education students	PERM	92-22-054
	PROP	92-22-033			
	EMER	92-22-034		PROP	92-19-014
Kitsap Physicians Service--Sound Care Plan		92-10-074		EMER	92-19-015
		92-10-076		PERM	92-22-052
		92-13-029		PROP	92-22-065
mandatory prepaid health care plans eligibility		92-10-074	medical services requests	EMER	92-22-066
		92-10-076	medically indigent		92-03-084
		92-13-029	hospital inpatient services, payment		
medical care programs certification of eligibility				PROP	92-22-033
	PROP	92-21-067		EMER	92-22-034
	PERM	92-24-040	scope of care		92-01-137
definitions		92-04-019			92-03-120
		92-13-054			92-13-001
	PERM	92-16-043			92-14-079
eligibility		92-05-006			92-14-081
		92-05-007	medically needy	PERM	92-17-005
		92-08-080	person in own home		
		92-08-081	eligibility	PROP	92-18-020
		92-09-019		EMER	92-18-021
		92-11-053		PERM	92-20-118
		92-11-057	resource standards	PROP	92-19-120
		92-14-051		PERM	92-22-049
		92-15-007	scope of care		92-13-001
		92-15-009			92-14-079
	PROP	92-17-014			92-14-081
	EMER	92-17-016		PERM	92-17-005
	PERM	92-18-036		PROP	92-22-065
	PROP	92-19-006		EMER	92-22-066
	PERM	92-20-015	midwife services and payment	PROP	92-23-031

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

monthly maintenance standard for client not in own home	92-11-054	Public records availability	92-09-038
	92-12-047		PROP 92-17-032
	92-14-052		PERM 92-20-005
	PROP 92-17-037	disclosure exemptions	92-09-038
	EMER 92-17-038		PROP 92-17-032
	PERM 92-20-007		PERM 92-20-005
oxygen service	92-03-041	fees	92-09-038
	92-03-043	preservation	PROP 92-17-032
	92-07-026		PERM 92-20-005
physicians' services	EMER 92-17-043	Rules coordinator	92-03-072
	PROP 92-17-044	Special commitment center	
	PERM 92-20-008	sexually violent predator	
recovery from estates	92-03-112	reimbursement for law enforcement cost	92-15-008
	92-03-121		PERM 92-18-037
	92-07-029	Special education students, school	
request for services	PROP 92-17-013	medical services for	PROP 92-19-014
	EMER 92-17-039		EMER 92-19-015
	PERM 92-20-014		PERM 92-22-052
Mental health definitions	92-07-033		PROP 92-22-065
	92-07-034		EMER 92-22-066
	92-11-055	Supplemental security income	
employment services	92-07-033	medical programs eligibility	92-05-006
	92-07-034		92-05-007
	92-11-055		92-09-030
facilities fees	92-06-043	Support enforcement, office of	
	92-06-044	assignment of support rights	92-08-001
	92-09-118	eligibility for services	92-08-001
	92-14-077	enforcement	92-08-001
	92-14-080	responsibilities of office	92-08-001
	PERM 92-17-007	support obligation	92-02-049
regional support networks			92-02-050
community support services	92-07-033		92-04-021
	92-07-034		92-08-001
	92-11-055	Vendor payments	92-08-034
Midwife services and payment	PROP 92-23-031		92-03-089
Midwives, licensing and payment of	PROP 92-19-121	SOUTH PUGET SOUND COMMUNITY COLLEGE	
	EMER 92-19-123	Meetings	92-07-003
	PROP 92-20-011		92-07-044
	EMER 92-20-012		92-11-016
Nursing facilities admission and screening	92-03-015		92-14-017
	92-08-074		MISC 92-18-016
contract noncompliance	92-03-015		MISC 92-19-042
	92-08-074		MISC 92-23-024
contractors		Rules coordinator	MISC 92-23-025
projected budget	92-13-042		92-15-006
	92-13-043	SOUTHWEST AIR POLLUTION CONTROL AUTHORITY.	
	PERM 92-16-013	Fee schedules	92-03-078
reimbursement rate	92-13-042		92-04-030
	92-13-043		92-06-015
	PERM 92-16-013	SPOKANE, COMMUNITY COLLEGES OF	
reports	92-13-042	Adjudicative procedures	92-10-054
	92-13-043		92-14-039
	PERM 92-16-013	Employees, classified	
termination of contract	92-13-042	employment and dismissal	92-10-056
	92-13-043		92-14-041
	92-16-012	Employer-employee relations	
	PROP 92-16-025	representing organization, election	92-10-058
placement	92-03-015		92-14-043
	92-08-074	Legislative liaisons	92-10-055
resident assessment	92-03-015		92-14-040
	92-08-074	Parking and traffic	92-10-051
utilization review	92-03-015		92-14-036
	92-08-074	Students	
Nursing homes		records, availability	92-10-057
pharmaceutical services	92-03-015		92-14-042
	92-08-074	rules of conduct	92-10-053
physician services	92-03-015		92-14-038
	92-08-074	suspension	92-10-052
residential care units	92-03-015		92-14-037
	92-08-074		

Subject/Agency Index

(Citation in bold type refer to material in this issue)

SPOKANE COUNTY AIR POLLUTION CONTROL AUTHORITY

Air pollution sources
categories, registration required PERM 92-14-125
92-17-054
Confidential information 92-04-046
92-07-067
Penalties 92-04-048
92-07-069
Policy 92-04-045
92-07-066
Violations 92-04-047
92-07-068

SUPREME COURT

Admissibility of documents (ER 904) MISC 92-19-070
Admission to practice
APR 6(a) 92-06-002
Affirmative defenses (CR 8(c)) MISC 92-19-070
Arrest without warrant 92-13-016
Bar examination qualification 92-13-017
Cameras in the courtroom (GR 16) 92-01-040
Civil rules, application of 92-14-082
Continuing education (APR 12) 92-13-018
Court of Appeals, publication of
opinions (RAP 12.3) MISC 92-19-069
Courts of limited jurisdiction
infraction rules 92-13-015
Criminal traffic offense cases 92-13-018
Evidence
admissibility 92-13-017
Justice court
traffic infraction rules 92-13-015
Law clerk program fee schedule (APR 6(a)) 92-07-021
Lawyer discipline 92-13-017
Lawyers, designation as specialist,
expert, or certified (RPC 7.4) MISC 92-19-070
Limited practice board
Rule 19 for APR 12 92-07-022
Motion to publish (RAP 13.4) MISC 92-19-069
Nonparty at fault (CR 12(i)) MISC 92-19-070
Probable cause determination 92-13-016
Procedures 92-13-017
Professional conduct 92-13-017
Review (RAP 13.4) MISC 92-19-069
Trial, extensions of time for 92-13-016

TACOMA COMMUNITY COLLEGE

Discrimination **PROP** **92-24-052**
Grievance procedure **PROP** **92-24-052**
Meetings 92-01-007
Rules coordinator MISC 92-21-093

TAX APPEALS, BOARD OF

Meetings 92-01-059
Rules coordinator 92-01-060

TRADE AND ECONOMIC DEVELOPMENT, DEPARTMENT OF

Business and job retention advisory
committee
meetings MISC 92-23-036
Business assistance center
meetings 92-03-080
92-08-047
92-12-040
92-02-015
Child care facility fund 92-02-015
Community economic revitalization board
meetings MISC 92-07-043
92-18-017

Hardwoods commission
meetings 92-06-012
92-09-067
92-11-015
92-13-002
92-18-023
92-03-071

Rules coordinator

TRAFFIC SAFETY COMMISSION

Meetings MISC 92-21-007
Rules coordinator 92-04-066

TRANSPORTATION COMMISSION

Meetings 92-01-018
92-01-103
92-02-011
92-02-012
92-04-028
92-06-035
92-10-015
92-12-034
92-14-016
MISC 92-16-003
MISC 92-18-003
MISC 92-19-139
MISC 92-22-037
MISC 92-23-054
MISC **92-24-023**
Rules coordinator 92-03-003

TRANSPORTATION, DEPARTMENT OF

Billboard relocation 92-06-010
92-09-043
92-14-003
92-14-004
92-18-005
PERM 92-14-003
92-14-004
PERM 92-18-005
Heavy or oversized truck moves during
off hours PROP 92-19-025
PERM 92-22-074
Highway access management
access control classification system and
standards **EMER** **92-24-073**
PROP **92-24-074**
92-10-041
92-14-044
92-06-010
92-09-043
Highway advertising control
Highway construction
prequalification of contractors **PROP** **92-24-060**
Rules coordinator 92-03-004

TRANSPORTATION IMPROVEMENT BOARD

Meetings 92-02-051
92-07-031
92-08-095
92-09-027
92-10-063
92-12-014
92-13-011
92-15-012
MISC 92-19-041
MISC 92-20-076
MISC 92-22-084
92-05-059
Rules coordinator

UNIVERSITY OF WASHINGTON

Admission and registration procedures 92-08-065
92-12-011
Meetings 92-01-074
92-02-038
92-02-079
92-03-021

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

	92-03-093	Recycling rate bidding requirements	PROP	92-19-086
	92-03-094		PERM	92-24-059
	92-03-103	Refusal of service		92-01-115
	92-08-042	Rules coordinator		92-01-113
	92-14-005	Solid waste		
	92-15-089	accounts, uniform system of		92-03-082
	92-15-090	annual reports		92-03-082
	92-15-091	applications, notarization required	PROP	92-19-138
	MISC 92-16-007		PERM	92-24-061
	MISC 92-16-065	collection companies		92-01-052
	MISC 92-16-066			92-02-081
	MISC 92-16-067	prefiling rules for rate increases	PROP	92-19-087
	MISC 92-17-060		PROP	92-19-137
	MISC 92-19-071		PERM	92-24-058
	MISC 92-20-028	Telecommunications		
	MISC 92-21-092	access charges		92-07-010
	MISC 92-22-024			92-10-067
Registration and admission procedures	92-08-065	automatic dialing and announcing devices		92-13-101
	92-12-011	caller identification service		92-05-089
Rules coordinator	92-02-036			92-08-075
Stadium boat moorage facilities	92-09-154	enhanced 911 services		92-03-049
	92-14-060	interexchange telecommunications companies		
		deposit or security		92-01-114
		mandatory cost changes	PROP	92-24-001
		quality of service		
		standards	PROP	92-16-019
		rate filings	PROP	92-24-001
		telephone assistance excise tax	PROP	92-16-099
			PERM	92-20-031
		Water companies		
		"control" defined		92-05-091
				92-09-078
		service installations and connections		92-05-090
				92-13-056
USURY RATES				
(See inside front cover)				
UTILITIES AND TRANSPORTATION COMMISSION				
Address of commission	92-07-006			
Adjudicative proceedings	92-13-101			
	PERM 92-18-081	Water companies		
Administrative hearing guidelines	92-01-135	"control" defined		92-05-091
Affiliated transactions, reporting of	92-02-080			92-09-078
	92-05-001	service installations and connections		92-05-090
	92-07-009			92-13-056
Auto transportation companies	92-02-082			
Brokers and forwarders		VETERANS' AFFAIRS, DEPARTMENT OF		
bond requirements	92-05-092	Advisory committee		92-13-022
	92-09-014		PERM	92-17-045
Contract carriers		Washington soldiers home and colony		
new contracts with shippers	92-01-053	administration		92-13-023
Electrical companies			PERM	92-17-046
affiliated transactions, reporting of	92-02-080	admission eligibility		92-13-023
	92-05-001		PERM	92-17-046
	92-07-009	policies and procedures		92-13-023
Forwarders and brokers			PERM	92-17-046
bond requirements	92-05-092	resident income and assets		92-13-023
	92-09-014		PERM	92-17-046
Gas companies		resident rights		92-13-023
affiliated transactions, reporting of	92-02-080		PERM	92-17-046
	92-05-001	Washington veterans home		
	92-07-009	administration		92-13-023
	92-06-086		PERM	92-17-046
gas safety rules	PERM 92-16-100	admission eligibility		92-13-023
	PROP 92-19-085		PERM	92-17-046
Local exchange companies		policies and procedures		92-13-023
affiliated transactions, reporting of	92-02-080		PERM	92-17-046
	92-05-001	resident income and assets		92-13-023
	92-07-009		PERM	92-17-046
Log shipments, intrastate rates	92-01-051	resident rights		92-13-023
Log trucks, tie down requirements	PROP 92-24-046		PERM	92-17-046
Low-level radioactive waste		VOCATIONAL EDUCATION, COUNCIL ON		
disposal sites and site operators	92-03-050	Meetings		92-09-077
Meetings	92-01-112			92-10-007
Motor carriers			MISC	92-16-029
identification cards and numbers	EMER 92-20-032		MISC	92-19-031
regulations	92-01-116		MISC	92-22-100
	92-02-016		MISC	92-23-014
Passenger charter carriers	92-02-082			
identification cards and numbers	EMER 92-20-046	VOLUNTEER FIREFIGHTERS, BOARD FOR		
Pole trailers, tie down requirements	PROP 92-24-046	Meetings	MISC	92-21-033
Procedures	92-13-101			
	92-18-081	WALLA WALLA COMMUNITY COLLEGE		
Public records, availability	92-07-006	Meetings		92-02-007
Public service companies				
construction budget	92-02-083			

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

WASHINGTON STATE LIBRARY		Fishing	
Continuing education, council on membership	92-04-076 92-08-023	bass daily catch limits	92-05-020 92-06-073 92-11-079
Library commission meetings	92-05-033 92-09-085 92-10-045	classification of game fish	PROP 92-17-069 PERM 92-22-014 PROP 92-17-068 PERM 92-22-015
Rules coordinator	MISC 92-17-051 92-14-034	contests	
WASHINGTON STATE PATROL		game fish seasons and catch limits	
Approved traction tires	92-05-016	adoption of 1992-94 regulations	92-01-084
Conviction records fees	92-11-052 92-15-015	repeal of 1990-92 regulations	92-01-083
Deceleration warning lamps	92-13-012A	game fish seasons and catch limits, 1990-92	
Fingerprint background checks fees	92-11-052 92-15-015	Big White Salmon River	92-05-022
Hazardous materials response teams vehicles flashing amber lights	92-05-015 92-11-032	Carbon River	92-05-024
Hazardous materials transportation	92-13-012A	Cascade River	92-02-035
Identification section	92-11-051 92-13-012A 92-15-014	Cedar River	92-02-013
Private carrier buses	92-13-012A	Deep Creek	92-05-021
Rules coordinator	92-01-010	Green River	92-02-013 92-05-019 92-08-067
School buses		Hamilton Creek	92-05-022
hazard strobe lamp use	92-09-050	Lake Sammamish	92-02-013
Snow removal vehicles		Lake Washington	92-02-013
traction tire use exemption	92-05-016	Lake Washington Ship Canal	92-02-013
Towing devices and methods	92-13-012A	Lewis River	92-05-022
Traction tires, approved	92-05-016	Nisqually River	92-03-013
Trailer tongue lamps	92-13-012A	Nooksack River	92-05-019
Vehicle disposition	92-13-012A	Puyallup River	92-05-019
WASHINGTON STATE UNIVERSITY		Rock Creek	92-05-022
Meetings	92-01-086 92-09-111 92-10-004	Salmon Bay	92-02-013
Rules coordinator	MISC 92-18-033 92-06-016	Salmon Creek	92-05-022
WESTERN WASHINGTON UNIVERSITY		Samish River	92-02-013
Bicycles	92-01-073 92-06-068	Sammamish River	92-02-013
dismount zone, enforcement	92-06-068	Sauk River	92-02-035
Firearms and dangerous weapons	PROP 92-20-073	Skagit River	92-05-019 92-02-035 92-05-019 92-08-067
Meetings	92-06-006 92-07-045	Skykomish River	92-02-013
Rules coordinator	MISC 92-20-111	Snohomish River	92-05-019
Smoking on campus	MISC 92-23-004 MISC 92-23-003 PROP 92-20-073	Snoqualmie River	92-05-019
WHATCOM COMMUNITY COLLEGE		Stillaguamish River	92-05-019
Meetings	92-03-010 92-04-039 92-09-039 92-15-041	Tokol Creek	92-02-013 92-05-019 92-05-022
Rules coordinator	MISC 92-03-011 MISC 92-23-010	Washougal River	
WILDLIFE, COMMISSION AND DEPARTMENT		game fish seasons and catch limits, 1992-94	
Field identification		Ancient Lake	92-14-104
game species and sex evidence	92-02-086 92-05-018 92-12-057 92-12-064		EMER 92-17-072 PERM 92-19-023 EMER 92-19-065
taxidermists and furdealers, records	92-02-086 92-05-018 92-12-057 92-12-064	bass	EMER 92-06-073 92-11-079 92-14-101
	MISC 92-23-010	Big White Salmon River	92-19-002 92-14-104
		Bingen Lake	EMER 92-17-072 PERM 92-19-023 EMER 92-19-065
		Blue Lake	PERM 92-19-023
		Buck Lake	EMER 92-17-072 PERM 92-19-023 EMER 92-19-065
		Burke Lake	92-14-102 PERM 92-19-003
		Caliche Lake	92-14-103
		Carbon River	92-05-024
		channel catfish	PROP 92-24-084
		Clear Lake	92-02-090 92-07-037
		Columbia River	92-08-064
		Cowlitz River	92-14-100 PERM 92-19-001

INDEX

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Deep Creek		92-09-136	Furdealers		
		92-12-020	records		92-02-086
	PERM	92-16-064			92-05-018
Dungeness River	PROP	92-24-089			92-12-057
Echo Lake		92-02-090			92-12-064
		92-07-037	Game		
Gissberg Ponds	PROP	92-24-084	dead nonresident wildlife		
Green River		92-05-019	importation and retention prohibited	PROP	92-21-045
		92-08-067		EMER	92-21-052
H Lake		92-14-104		PROP	92-24-091
	EMER	92-17-072	deleterious exotic wildlife		
	PERM	92-19-023	designation	PROP	92-24-090
	EMER	92-19-065	possession, transfer, or release prohibited		92-14-015
Kettle River		92-06-074		EMER	92-21-051
		92-11-080		PROP	92-24-090
Koenean Lake		92-14-104	protective measures for wildlife in		
Lake Desire		92-02-088	captivity	PROP	92-24-090
		92-07-038			
Lawrence Lake		92-14-104	import and retention of game and nonresident		
Long Beach Peninsula	PROP	92-17-065	wildlife		92-02-086
	PERM	92-22-012			92-05-018
Mayfield Lake	PROP	92-24-088			92-12-057
McIntosh Lake		92-14-104			92-12-064
Mill Creek Pond	PROP	92-17-064			92-14-014
	PERM	92-22-011		PROP	92-18-082
Morton Lake		92-02-090	possession, transfer, or release of certain		
		92-07-037	wildlife species		92-14-014
Newman Lake	PROP	92-24-083			92-14-015
Nooksack River		92-05-019		PROP	92-21-045
Pipers Creek		92-02-089		EMER	92-21-051
		92-07-039		EMER	92-21-052
	PROP	92-24-085		PROP	92-24-090
Puyallup River		92-05-019		PROP	92-24-092
Quincy Lake		92-14-102	retention	PROP	92-24-080
	PERM	92-19-003	taxidermists and furdealers, records		92-02-086
Raft River	PROP	92-17-063			92-05-018
	PROP	92-19-128			92-12-057
Region three	PROP	92-17-066			92-12-064
	PERM	92-22-013	Game management units		
Samish River		92-05-019	boundary descriptions		92-02-085
Sauk River		92-05-019			92-06-017
Serene Lake		92-02-090			92-09-042
		92-07-037			92-12-065
Skagit River		92-05-019	Hunting restrictions	PROP	92-17-070
		92-08-067		PROP	92-23-027
Skykomish River		92-02-092		PROP	92-24-081
		92-07-041	Hunting seasons		
Snohomish River		92-05-019	bear, 1991-92, 1992-93, 1993-94		92-06-075
Snoqualmie River		92-05-019			92-12-058
Spokane River	PROP	92-24-082	Canada goose season, early closure		92-01-012
Stan Coffin Lake		92-14-104	deer, 1991-92, 1992-93, 1993-94		92-06-075
	EMER	92-17-072			92-06-079
	PERM	92-19-023			92-12-058
	EMER	92-19-065			92-12-062
steelhead	PROP	92-17-067	elk, 1991-92, 1992-93, 1993-94		92-06-076
	PERM	92-21-026			92-06-079
Stillaguamish River		92-05-019			92-12-019
Tokul Creek		92-02-093			92-12-059
		92-05-019			92-12-062
		92-07-042			92-14-106
Tucannon River		92-14-013	migratory waterfowl, 1992-93	PERM	92-18-014
walleye		92-02-091			92-14-107
		92-07-040		PERM	92-18-085
Yale Reservoir	PROP	92-24-087	small game, 1991-92, 1992-93, 1993-94		92-06-077
lines and hooks, maximum number		92-06-072			92-12-060
		92-08-066	special closure areas, 1991-92, 1992-93		92-06-078
		92-11-078			92-12-061
snagging and gaffing		92-06-072	special species, 1991-92, 1992-93		92-06-080
		92-11-078			92-12-063
steelhead fishing regulations		92-05-019	turkey seasons		
		92-05-022	1991 spring season		92-02-094
		92-05-024			92-06-019
		92-08-064	1992-94 seasons		92-02-087
		92-08-067			92-06-018
	PROP	92-17-067			

Subject/Agency Index

(Citation in **bold type** refer to material in this issue)

Rules coordinator		92-12-021
	MISC	92-20-109
Taxidermists		
identification of game species and sex		92-02-086 92-05-018 92-12-057 92-12-064
import and retention of game and nonresident wildlife		92-02-086 92-05-018 92-12-057 92-12-064
records		92-02-086 92-05-018 92-12-057 92-12-064
Trapping regulations		92-14-105
seasons, 1992-93, 1993-94	PERM	92-18-083 92-14-108
	PERM	92-18-084
Wildlife		
dead nonresident wildlife		
importation and retention prohibited	PROP	92-21-045
	EMER	92-21-052
	PROP	92-24-091
possession, transfer, or release prohibited certain species		92-14-014
	PROP	92-18-082
	PROP	92-21-045
	EMER	92-21-051
	EMER	92-21-052
	PROP	92-24-090
	PROP	92-24-092
deleterious exotic wildlife		92-14-015
	PROP	92-18-082
	EMER	92-21-051
	PROP	92-24-090
Wildlife commission meetings	MISC	92-23-008
WINE COMMISSION		
(See AGRICULTURE, DEPARTMENT OF)		
WORKFORCE TRAINING AND EDUCATION COORDINATING BOARD		
Meetings		92-03-039 92-09-053 92-11-030 92-14-058 92-15-096
	MISC	92-17-056
	MISC	92-19-075
	MISC	92-20-096

WASHINGTON STATE REGISTER Subscriptions

To: Subscription Clerk
WASHINGTON STATE REGISTER
Code Reviser's Office
PO Box 40552
Olympia, WA 98504-0552

I would like to order _____ subscription(s) to the WASHINGTON STATE REGISTER, at an annual rate of \$172.64, sales tax included (\$160 for state agencies). Enclosed is my check or money order for \$_____. Please start my subscription with the January issue of 1993.

NAME _____

ADDRESS _____

THE WASHINGTON STATE REGISTER, published pursuant to RCW 34.08.020, is distributed on the first and third Wednesdays of each month. The Register contains the full text of proposed, emergency, and permanently adopted rules of state agencies, executive orders of the governor, notices of public meetings of state agencies, rules of the state supreme court, summaries of attorney general opinions, and juvenile disposition standards that have been filed in the code reviser's office before the pertinent closing date for that issue of the Register. A cumulative table of existing sections of the Washington Administrative Code (WAC) affected by a particular agency action guides the user to the proper volume of the Register.

The code reviser's office has established an annual subscription price of \$160 for a Register subscription starting in 1993, and single copies will cost \$7. Sales tax of 7.9% now applies to all sales other than to state agencies. State law requires payment in advance. To subscribe to the Register, please complete the order form above and forward it to the address indicated, accompanied by your check or money order in the amount of \$172.64 (\$160 for state agencies) payable to the code reviser's office.

A complete set of 1992 Registers may be purchased for \$161.85 (\$150 for state agencies).

Send Address Changes to:

WASHINGTON STATE REGISTER
(ISSN 0164-6389)
Code Reviser's Office
PO Box 40552
OLYMPIA, WA 98504-0552



Second-Class Postage Paid At Olympia, WA
--

SECOND CLASS