# ashington

**DECEMBER 3, 1980** 

**OLYMPIA, WASHINGTON** 

**ISSUE 80-17** 



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### CITATION

Cite all material in the Washington State Register by its issue number and sequence within that issue, preceded by the acronym WSR. Example: The 37th item in the August 5, 1981, Register would be cited as WSR 81-15-37.

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### **CERTIFICATE**

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

DENNIS W. COOPER Code Reviser

# WASHINGTON STATE REGISTER

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Editor

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# STYLE AND FORMAT OF THE WASHINGTON STATE REGISTER

### I. ARRANGEMENT OF THE REGISTER

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

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

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

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

### 3. PRINTING STYLE—INDICATION OF NEW OR DELETED MATTER

RCW 34.04.058 requires the use of certain marks to indicate amendments to existing agency rules. This style quickly and graphically portrays the current changes to existing rules as follows:

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

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

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

### 5. EFFECTIVE DATE OF RULES

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

### 6. EDITORIAL CORRECTIONS

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

### 7. INDEX AND TABLES

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

1980-1981
DATES FOR REGISTER CLOSING, DISTRIBUTION, AND FIRST AGENCY ACTION (Revised 6/12/80)

			Closing Dates <sup>1</sup>		
			OTS <sup>3</sup>	Non-OTS	Non-OTS
			10 pages	and 11 to	and 30 pages
	Distribution	First Agency	maximum	29 pages	or more
Issue No.	Date	Action Date <sup>2</sup>	(14 days)	(28 days)	(42 days)
80-06	Jun 18	Jul 8	Jun 4	May 21	May 7
80-07	Jul 2	Jul 22	Jun 18	Jun 4	May 21
80-08	Jul 16	Aug 5	Jul 2	Jun 18	Jun 4
80-09	Aug 6	Aug 26	Jul 23	Jul 9	Jun 25
80-10	Aug 20	Sep 9	Aug 6	Jul 23	Jul 9
80-11	Sep 3	Sep 23	Aug 20	Aug 6	Jul 23
80-12	Sep 17	Oct 7	Sep 3	Aug 20	Aug 6
80-13	Oct 1	Oct 21	Sep 17	Sep 3	Aug 20
80-14	Oct 15	Nov 4	Oct 1	Sep 17	Sep 3
80-15	Nov 5	Nov 25	Oct 22	Oct 8	Sep 24
80-16	Nov 19	Dec 9	Nov 5	Oct 22	Oct 8
80-17	Dec 3	Dec 23	Nov 19	Nov 5	Oct 22
80-18	Dec 17	Jan 6, 1981	Dec 3	Nov 19	Nov 5
81-01	Jan 7, 1981	Jan 27	Dec 24, 1980	Dec 10	Nov 26
81-02	Jan 21	Feb 10	Jan 7	Dec 24, 1980	Dec 10
81-03	Feb 4	Feb 24	Jan 21	Jan 7	Dec 24, 1980
81-04	Feb 18	Mar 10	Feb 4	Jan 21	Jan 7
81-05	Mar 4	Mar 24	Feb 18	Feb 4	Jan 21
81-06	Mar 18	Apr 7	Mar 4	Feb 18	Feb 4
81-07	Apr 1	Apr 21	Mar 18	Mar 4	Feb 18
81-08	Apr 15	May 5	Apr 1	Mar 18	Mar 4
81-09	May 6	May 26	Apr 22	Apr 8	Mar 25
81-10	May 20	Jun 9	May 6	Apr 22	Apr 8
81-11	Jun 3	Jun 23	May 20	May 6	Apr 22
81-12	Jun 17	Jul 7	Jun 3	May 20	May 6

<sup>1</sup> All documents are due at the Code Reviser's Office by 5:00 p.m. on the applicable closing date for inclusion in a particular issue of the Register; see WAC 1-12-035 or 1-13-035.

<sup>&</sup>lt;sup>2</sup>"No proceeding shall be held on any rule until twenty days have passed from the distribution date of the register in which notice thereof was contained." RCW 28B.19.030(2) and 34.04.025(2). These dates represent the twentieth day after the distribution date of the immediate preceding Register.

<sup>&</sup>lt;sup>3</sup>OTS is the acronym used for the Order Typing Service offered by the Code Reviser's Office which is briefly explained in WAC 1-12-220 and WAC 1-13-240.

### WSR 80-17-001 NOTICE OF PUBLIC MEETINGS WHATCOM COMMUNITY COLLEGE

[Memorandum—November 5, 1980]

Notification Of Meeting Cancellation You are hereby notified that the November 20, 1980 meeting of the Board of Trustees of Whatcom Community College, District Number Twenty-One, has been cancelled.

1981 Regular Meeting Schedule

	Tuesday 3:00 p.m. (2nd Tuesday)	Thursday 10:00 a.m. (4th Thursday)
January	13	22
February	10	26
March	10	26
April	14	23
May	12	28
June	9	25
July	14	23
August	11	_
September	8	24
October	13	22
November	10	19*
December	8	_
•3rd Thursday		

# WSR 80-17-002 NOTICE OF PUBLIC MEETINGS ADVISORY COUNCIL ON VOCATIONAL EDUCATION

[Memorandum—November 6, 1980]

The next regular meeting of the Washington State Advisory Council on Vocational Education will be held Friday, December 12, 1980, in the Auditorium at the Seattle-Tacoma International Airport, Seattle, Washington. The Auditorium is located on the Mezzanine level of the Airport. The meeting is scheduled to begin at 10:00 a.m.

This meeting is being held in a barrier-free site. Interpreters for the deaf, and brailled or taped information for the blind will be provided on request, if the State Advisory Council on Vocational Education is notified by November 28, 1980.

For further information please contact Dennis D. Coplen, Executive Director, State Advisory Council on Vocational Education, 120 East Union, Room 207, M/S EK-21, Olympia, WA. 98504, telephone (206) 753-3715.

# WSR 80-17-003 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

(Filed November 7, 1980)

Notice is hereby given in accordance with the provisions of RCW 34.04.025 that the Department of Social and Health Services intends to adopt, amend, or repeal

rules concerning chore services for disabled adults, new section WAC 388-15-217.

It is the intention of the secretary to adopt these rules on an emergency basis on November 29, 1980.

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

N. Spencer Hammond Executive Assistant Department of Social and Health Services Mail Stop OB-44 C Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact William B. Pope, Chief, Office of Administrative Regulations, at State Office Building #2, 12th and Jefferson, Olympia, Washington, Phone (206) 753-7015, by December 24, 1980. The meeting site is in a location which is barrier free:

that such agency will at 2:00 p.m., Tuesday, January 6, 1981, in Center Park, 2121 26th Avenue South, Seattle, WA, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 9:00 a.m., Wednesday, January 21, 1981, in William B. Pope's office, Office Building #2, 4th floor, 12th and Franklin, Olympia, Washington.

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

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to January 8, 1981, and/or orally at Center Park, 2121 26th Avenue South, Seattle, WA.

Dated: November 5, 1980

By: N. S. Hammond

Executive Assistant

### STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045.

New section WAC 388-15-217.

Purpose of the rule or rule change is to establish a chore services program for disabled adults.

The reason(s) these rules are necessary is to implement chapter 137, Laws of 1980.

Statutory authority for this action is found in RCW 74.08.090.

Summary of the rule or rule change:

The proposed rule defines the following: eligibility for the program, including determination of disability; the method by which service need and authorized service cost will be determined; the calculation of work-related expenses; the procedure for determining the department's share and the client's share of authorized service cost.

Person or persons responsible for the drafting implementation and enforcement of the rule: Sam Koshi, Program Manager, Bureau of Community and Residential Care, Phone: 3-7011, Mail Stop: OB-42 A.

The person or organization (if other than DSHS) who proposed these rules is: None These rules are not necessary as a result of federal laws, federal court decisions or state court decisions.

### **NEW SECTION**

WAC 388-15-217 CHORE SERVICES FOR EMPLOYED DISABLED ADULTS. (1) Notwithstanding other provisions of WAC 388-15-210 through 388-15-215, employed disabled adults shall be eligible for chore services as provided in this section, with cost participation, as authorized by RCW 74.08.570.

(2) The following definitions shall apply for purposes of this section:

(a) "Employed" means engaged on a regular monthly basis in any work activity for which monetary compensation is obtained.

(b) "Total income" is the sum of an applicant's unearned income plus gross earned income.

(3) To be eligible for chore services under this section, an applicant/recipient must meet all of the following conditions:

(a) Be eighteen years of age or older.

(b) Be a resident of the state of Washington.

- (c) Be determined by the department to be disabled as specified in subsection (4) of this section.
- (d) Be willing to submit to such examinations as are deemed necessary by the department to establish the extent and nature of the disability.
  - (e) Be employed.
- (f) Have chore service need as determined by the department using the client review questionnaire. See subdivision (8)(a) of this section.
- (g) Not have unearned income exceeding the maximum income standard for receipt of Title XX chore services by applicants ineligible for this section. (Refer to WAC 388-15-020.)
- (h) Not have resources exceeding the limitations specified in WAC 388-17-160(4).
- (i) Promptly report to the department in writing any changes in income or resources which may effect eligibility.
- (j) Agree to pay all chore services costs beyond the state's contribution as determined in accordance with subsection (5) of this section.
- (4) For purposes of this section, an applicant is disabled if either of the following conditions is satisfied:
- (a) The applicant previously has been determined "disabled" for the purpose of receiving Social Security Disability Insurance (SSDI) or Supplemental Security Income (SSI) or Federal Aid Medical Care Only (FAMCO), and the department determines that there has been no appreciable improvement in the applicant's disabling condition(s) since that disability determination was made.
- (b) The applicant is determined by the department to have a medically determinable physical or mental impairment which, except for the applicant's ability to perform gainful activity, is comparable in severity to a disability which would qualify an applicant for medical assistance related to Title XVI under WAC 388-92-015(3)(c).
- (5) The department shall use the following method in determining the portion of the applicant's chore service need which will be paid by the department and the amount to be paid by the applicant's cost participation:
- (a) Determine the applicant's total income (earned plus unearned). Earned income from self-employment, when applicable, shall be computed using the same rules as are established in WAC 388-28-520.
- (b) Deduct the applicant's allowable work related expenses as determined by the department according to subsection (7) of this section.
- (c) Deduct the maximum income level permitted for a person with the same family size as the applicant under the income standard for Title XX chore services (without participation) under WAC 388-15-020(1)(e)(i) and 388-15-020(2).
- (d) If the remainder, following steps (a) through (c) of this subsection, is equal to or less than zero, the department shall pay the full authorized cost of chore services as determined by the department according to subsection (8) of this section.
- (e) If the remainder, following steps (a) through (c) of this subsection, is greater than zero, the applicant shall pay one-half of this remainder as cost participation. The department shall pay the difference between the full authorized cost of chore services as determined according to subsection (8) of this section and the applicant's cost participation amount.
- (f) This calculation determines the maximum payment the department shall make for any month. If fewer hours are worked than the

maximum chore service need determined according to subdivision (8)(a) of this section, the department's actual payment shall be prorated.

- (6) The department shall pay its share of chore service costs to the client following receipt of documentation that the services were provided. If less service is verified in any month than the maximum authorized, the department shall pay a prorated portion of its share of cost. The client shall employ the chore service worker and shall pay the worker the full amount due for services rendered. If the client receives services exceeding those authorized by the department, or agrees to a rate of pay exceeding that authorized by the department, the client shall be responsible for paying the amount exceeding the department's authorized service cost.
- (7) An applicant's work related expenses shall be computed by the department as follows:
- (a) Work related expenses shall be deducted in accordance with the "percentage method" or the "actual method," whichever is chosen by the client.
- (b) If the client chooses the "percentage method," twenty percent of the gross earned income shall be deducted.
- (c) If the client chooses the "actual method," the actual cost of each work related expense shall be deducted. This method shall be used only when the client provides written verification of all work related expenses claimed.
- (d) When determined by the "actual method," allowable work expenses shall consist of:
- (i) The same work related expenses as are listed in WAC 388-28-515(5), with the exception that expenditures for rental cars shall not be considered work related expenses under this section.
- (ii) When appropriate, actual expenditures by the client for child care which is essential to continued employment shall be deducted as work expenses, up to the maximum amount which would be authorized for an applicant with similar employment hours, child care arrangements and child care provider who was eligible under WAC 388-15-170.
- (e) Even if verified, work related expenses shall not be counted in excess of the applicant's gross earned income.
- (f) The client shall have the option to change methods whenever he/she reports income to the CSO.
- (8) The department shall determine the applicant's authorized chore service cost as follows:
- (a) Using the client review questionnaire, determine chore service need following the same rules as would apply for Title XX chore services clients without cost participation.
- (b) Calculate the authorized cost of these needed chore services based on hourly or monthly payment rates as authorized for Title XX chore service individual provider clients in that CSO catchment area.

# WSR 80-17-004 ADOPTED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Institutions)

[Order 1569—Filed November 7, 1980]

I, N. Spencer Hammond, Ex. Asst. of the Department of Social and Health Services, do promulgate and adopt at Olympia, Washington, the annexed rules relating to Impact account—Criminal justice cost reimbursement, amending chapter 275–110 WAC.

This action is taken pursuant to Notice No. WSR 80-12-051 filed with the code reviser on September 3, 1980. Such rules shall take effect pursuant to RCW 34:04.040 (2).

This rule is promulgated pursuant to RCW 72.72.040 and is intended to administratively implement that

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

APPROVED AND ADOPTED October 15, 1980.

By N. S. Hammond Executive Assistant

AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-010 PURPOSE. The purpose of these rules is to implement the provisions of chapter 72.72 RCW (chapter 108, Laws of 1979 ex. sess.) ((fchapter 72.72 RCW)) by establishing standards and procedures for providing financial relief to cities, towns, and counties impacted by criminal behavior of certain state institutional ((residents)) inmates. An institutional impact account, within the general fund, is created to reimburse political subdivisions for criminal justice costs incurred directly as a result of crimes committed by offenders ((residing in)) who are inmates of an institution as defined herein. Reimbursement is limited to appropriated funds.

# AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-020 DEFINITIONS. The following words and phrases shall have the following meaning when used in these regulations.

- (1) "Department" means the department of social and health services.
- (2) "Political subdivisions" means counties, cities and towns.
- (3) "Institution" means any state institution operated by the department for the confinement of adult offenders committed pursuant to chapters 10.64, 10.77, and 71.06 RCW or juvenile offenders committed pursuant to chapter 13.40 RCW.
- (4) "Secretary" means the secretary of social and health services or his designee(s).
- (5) "Incremental" means efforts or costs incurred by cities, towns, and/or counties that are not otherwise incurred and are specifically and exclusively attributable to criminal behavior of state institutional residents.
- (6) "Law enforcement cost" means costs incurred to apprehend escapees or to investigate crimes committed by institutional residents within or outside state institutions defined herein.
- (7) "Inmate" means any person committed to a state institution by the courts for confinement as an adult offender pursuant to chapters 10.64, 10.77, and 71.06 RCW, or as a juvenile offender pursuant to chapter 13-.40 RCW.

# AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-030 LIMITATION OF FUNDS. The secretary shall make reimbursement to the extent funds are available. Reimbursement shall be strictly limited to ((cities and counties)) political subdivisions in which state institutions, as defined in WAC 275-110-020, are located. Only incremental costs directly, specifically, and exclusively associated with criminal activities

of offenders ((residing in)) who are inmates of state institutions shall be considered for reimbursement. Reimbursement shall be restricted to fully documented law enforcement, prosecutorial, judicial, and jail facilities costs. No such costs shall be paid under these rules if said costs are reimbursable under other chapters of the Washington Administrative Code. During each biennium, claims for incidents which occurred during the biennium will be paid in the order in which they are received until the biennial appropriation is fully expended.

# AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-040 INSTITUTIONS AND ELI-GIBLE IMPACTED POLITICAL SUBDIVISIONS. Reimbursement shall be limited to the following city, town, and county governments impacted by the offenses from inmates assigned to institutions listed in this section.

(1) Washington State penitential	(1)	Washington	state	penitentia	агу
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- (2) Washington state reformatory
- (3) Washington ((state correctional)) corrections center
- (4) ((Women's)) Purdy treatment center for women
- (5) Firland((s correction))
  correctional center
- (6) Larch ((Mountain honor camp))
  corrections center
- (7) Clearwater ((corrections))
  correctional center
- (8) Indian Ridge treatment center
- (9) Pine Lodge ((corrections))
  correctional center
- (10) Cedar Creek ((corrections))
  correctional center
- (11) Echo Glen children center
- (12) Green Hill school
- (13) Maple Lane school
- (14) Cascadia <u>juvenile</u> reception and diagnostic center
- (15) Mission Creek youth camp
- (16) Naselle youth camp
- (17) Woodinville group home
- (18) Canyon View group home
- (19) Sunrise group home
- (20) Twin Rivers group home
- (21) Oakridge group home
- (22) Pioneer group home
- (22) Proficer group home (23) Western state hospital
- (24) Eastern state hospital

Walla Walla/ Walla Walla Monroe/Snohomish

Shelton/Mason

Purdy/Pierce

Seattle/King

Yacolt/Clark

Forks/Clallam/Jefferson Arlington/Snohomish

Medical Lake/ Spokane/Spokane

Littlerock/Thurston Snoqualmie/King Chehalis/Lewis ((Centralia/Lewis)) Rochester/Thurston

Tacoma/Pierce Belfair/Mason Naselle/Pacific

Woodinville/Snohomish East Wenatchee/ Douglas

Ephrata/Grant Richland/Benton Tacoma/Pierce Tacoma/Pierce

Steilacoom/Pierce Medical Lake/ Spokane/Spokane

(25) For any institution which is not listed above, reimbursement shall be limited to the political subdivisions in which the institution is located. Such institutions include adult work release facilities and juvenile group homes housing inmates as defined in WAC 275-110-020(7).

AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-050 MAXIMUM ALLOWABLE REIMBURSEMENT FOR LAW ENFORCEMENT

COSTS. Reimbursement is limited to the specific ((city/county law enforcement agency)) political subdivisions listed in WAC 275-110-040. ((A maximum of four hours of incremental law enforcement effort shall be considered for reimbursement.)) For the 1979-81 biennium, the maximum reimbursement rates are: \$12.30 per hour for state fiscal year 1980 and \$13.17 per hour for state fiscal year 1981. These maximum allowable reimbursement rates may be exceeded only in the event that an exception is granted by the secretary as per WAC 275-110-100.

AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-060 MAXIMUM ALLOWABLE REIMBURSEMENT FOR **PROSECUTORIAL** COSTS. Reimbursement for pretrial investigations of crimes committed inside or outside institutions, impacting the ((city/county)) political subdivision courts as set forth in WAC 275-110-040, shall be ((limited to four hours for each case and reimbursed)) at the established rate for law enforcement efforts set forth in WAC 275-110-050. If, after investigation, criminal charges are filed, fully documented prosecutorial and defense attorney fees may be reimbursed. ((Reimbursement shall be limited to one defense attorney and one prosecutor per case.)) Reimbursement shall not exceed \$30 per hour((; up to eight hours per case,)) for each attorney, said reimbursement to include costs for paralegals. These maximum allowable reimbursement rates may be exceeded only in the event that an exception is granted by the secretary as per WAC 275-110-100.

AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-070 MAXIMUM ALLOWABLE REIMBURSEMENT FOR JUDICIAL COSTS. (1) Judicial costs shall be strictly limited to cases involving ((institutional residents as defined)) inmates of institutions listed in WAC 275-110-040 and to political subdivisions listed in WAC 275-110-040. Reimbursement is limited to judges, court reporters, expert witnesses, and transcript typing, if required.

(2) Reimbursement for judges hearing cases shall be reimbursed at \$30 per hour ((up to eight hours per documented case;)) and this cost shall include services provided by court clerks and bailiffs. Court reporters shall be reimbursed at the rate of \$12.50 per hour ((up to eight hours per case)). Required typing of transcripts shall be reimbursed at \$2.50 per page ((up to \$100 per case)). If required, expert witnesses shall be reimbursed at \$30 per hour ((up to four hours per case)), said reimbursement to be made only in the event that it would otherwise be made by the political subdivision. These maximum allowable reimbursement rates may be exceeded only in the event that an exception is granted by the secretary as per WAC 275-110-100.

AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-080 MAXIMUM ALLOWABLE REIMBURSEMENT FOR JAIL FACILITIES. Jail facility cost reimbursement shall be strictly limited to incremental costs as defined in WAC 275-110-020 and to political subdivisions listed in WAC 275-110-040. Requests for reimbursement must be fully documented and must include the ((resident's)) inmate's name and all appropriate admission and release dates. Reimbursement shall be limited to \$3.50 per ((resident)) inmate day. Reimbursement shall not be made for costs incurred for holding persons regarding parole revocations or for holding persons involved in civil litigation. These maximum allowable reimbursement rates may be exceeded only in the event that an exception is granted by the secretary as per WAC 275-110-100.

AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-090 BILLING PROCEDURE. Requests for reimbursement should be made on ((standard fiscal documents)) the standard Washington State Invoice Voucher, Form A19, with supporting and justifying materials attached. Such documentation may be subject to periodic audits at the discretion of the secretary, per WAC 275-110-120. ((Bills should be submitted quarterly to the appropriate division.))

(1) ((Although subject to the fee schedule set forth above, all submitted claims for reimbursement should reflect actual costs incurred. Subsequent adjustment to reflect the actual fee schedule will be made by DSHS.

(2) Claims involving adult offenders, excluding those residing at Western or Eastern State Hospitals, shall be submitted to: DSHS, Adult Corrections Division, MS FN-61, Olympia, Washington 98504)) All requests for reimbursement under this section shall note the name of the offender for whom costs were incurred, and the institution to which the offender was assigned.

(((3) Claims involving juvenile offenders shall be submitted to: DSHS, Division of Juvenile Rehabilitation, MS 42-J, Olympia, Washington 98504)) (2) Requests for reimbursement may only be submitted by the jurisdiction's responsible fiscal officer, e.g., city manager, city supervisor, county auditor, county administrator, etc.

(((4) Claims involving mentally ill offenders shall be submitted to: DSHS, Division of Mental Health, MS OB 42-F, Olympia, Washington 98504.)) (3) All requests for reimbursement must be submitted to: DSHS, Office of Accounting Services, Mail Stop OB-24, Olympia, Washington 98504.

(4) If the appropriation for a biennium is fully expended prior to the end of the biennium, political subdivisions should continue to submit claims for the purpose of providing justification for requests for adequate funding levels in future biennia.

AMENDATORY SECTION (Amending Order 1482, filed 1/25/80)

WAC 275-110-100 EXCEPTIONS. The secretary, at his discretion, may allow exceptions to these rules.

((Requests for exceptions, with appropriate justification and documentation, may be submitted to the appropriate division as listed in WAC 275-110-090:))

### **NEW SECTION**

WAC 275-110-110 EFFECTIVE DATE. Claims submitted according to this chapter may only be for costs incurred for appropriate actions, as defined in this chapter, taken by criminal justice agencies on or after August 30, 1979.

### **NEW SECTION**

WAC 275-110-120 AUDITS. The department has the right to audit any or all claims.

### WSR 80-17-005 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-178—Filed November 7, 1980]

I, Gordon Sandison, director of State Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.

I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is all-citizen fishing continues to harvest remaining chum allocation. Areas 6B and 9 are closed to protect Stillaguamish-Snohomish chum and some south Puget Sound chum stocks. Areas 10, 10A, 11, 11A and portions of Areas 13 and 13B are closed to protect some south Puget Sound chum stocks. Water conditions in the Dungeness River have improved, thus allowing an orderly sport fishery. The Dungeness River is closed to commercial fishing to protect Dungeness River chum. Coho are no longer present in Area 10D in significant numbers and escapement needs at Issaquah Hatchery are estimated to be in the creek. The Puyallup River is closed to protect native chum salmon.

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

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 7, 1980.

By Gordon Sandison

Director

### **NEW SECTION**

WAC 220-28-006B0T CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of net gear in Puget Sound Salmon Management and Catch Reporting Area 6B.

### **NEW SECTION**

WAC 220-28-006F0K CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear from the waters of the Dungeness River.

### **NEW SECTION**

WAC 220-28-00900L CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of net gear in Puget Sound Salmon Management and Catch Reporting Area 9.

### **NEW SECTION**

WAC 220-28-01000T CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear in Puget Sound Salmon Management and Catch Reporting Area 10.

### **NEW SECTION**

WAC 220-28-010A0R CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take fish for or possess salmon for commercial purposes with any type of gear in Puget Sound Salmon Management and Catch Reporting Area 10A.

### **NEW SECTION**

WAC 220-28-010COQ CLOSED AREA. Effective 12:00 noon November 9, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear in Puget Sound Salmon Management and Catch Reporting Area 10C.

### **NEW SECTION**

WAC 220-28-011A0K CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear in Puget Sound Salmon Management and Catch Reporting Area 11A.

### **NEW SECTION**

WAC 220-28-011F0J CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is

unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear from the waters of the Puyallup River, including all tributaries except Clarks Creek and Swan Creek.

### **NEW SECTION**

WAC 220-28-011001 CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear in Puget Sound Salmon Management and Catch Reporting Area 11.

### **NEW SECTION**

WAC 220-28-01300S CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear in Puget Sound Salmon Management and Catch Reporting Area 13, except in the following portions of Area 13:

(a) that portion in Hale Passage between the Fox Island Bridge and a line projected from the old ferry dock southeast of Ketner's Point 24° True to the mainland.

(b) that portion easterly and shoreward of a line projected northeasterly from Gordon Point through the second gravel loading tower north of Chambers Creek (Lone Star Industries tower) to the shore.

(c) that portion within a 300 yard radius of McAllister Creek.

### **NEW SECTION**

WAC 220-28-013BOR CLOSED AREA. Effective 12:00 noon November 8, 1980 until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear in Puget Sound Salmon Management and Catch Reporting Area 13B, except that portion southwesterly of a line projected true north from Cooper Point to the outermost point on the northeastern shore of Sanderson Harbor. (Eld Inlet)

### REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 220-28-010D0S CLOSED AREA. (80-175)

WAC 220-57-21500C DUNGENESS RIVER. (80-174)

effective 12:00 noon November 8, 1980:

WAC 220-28-006BOS CLOSED AREA.

WAC 220-28-006B0S CLOSED AREA. (80-176)

WAC 220-28-00900K CLOSED AREA. (80-

WAC 220-28-01000S CLOSED AREA. (80-150) WAC 220-28-01100H CLOSED AREA. (80-149)

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### **NEW SECTION**

WAC 220-47-312001 PURSE SEINE—WEEKLY PERIODS. Notwithstanding the provisions of WAC 220-47-312, effective November 9 through November 15, 1980, it is unlawful to take, fish for or possess salmon with purse seine gear except during the weekly open periods hereinafter designated in the following Puget Sound Salmon Management and Catch Reporting Areas:

Areas 7 and 7A – week beginning November 9: Monday, Tuesday and Wednesday.

Area 8 - week beginning November 9: Monday, Tuesday, Wednesday and Thursday.

Area 12 - week beginning November 9: Monday and Tuesday.

### **NEW SECTION**

WAC 220-47-40200G REEF NET-WEEKLY PERIODS. Notwithstanding the provisions of WAC 220-47-402, effective November 9 through November 15, 1980, it is unlawful to take, fish for or possess salmon with reef net gear except during the weekly open periods hereinafter designated in the following Puget Sound Salmon Management and Catch Reporting Areas:

Areas 7 and 7A – week beginning November 9: Sunday, Monday and Tuesday.

### **NEW SECTION**

WAC 220-47-41200L GILL NET-WEEKLY PERIODS. Notwithstanding the provisions of WAC 220-47-412, effective November 9 through November 15, 1980, it is unlawful to take, fish for or possess salmon with gill net gear except during the weekly open periods hereinafter designated in the following Puget Sound Salmon Management and Catch Reporting Areas:

Areas 7 and 7A – week beginning November 9: Monday, Tuesday and Wednesday nights.

Area 8 - week beginning November 9: Monday, Tuesday, Wednesday and Thursday nights.

Area 12 – week beginning November 9: Monday and Tuesday nights.

### **NEW SECTION**

WAC 220-47-41400D GILL NET-MESH SIZE. Notwithstanding the provisions of WAC 220-47-414, effective November 9 through November 30, 1980, it is unlawful to take, fish for or possess salmon for commercial purposes in any open Puget Sound Salmon Management and Catch Reporting Area with gill net gear having a mesh size smaller than 6 inches.

### REPEALER

The following sections of the Washington Administrative Code are repealed effective November 9, 1980:

WAC 220-47-31200H PURSE SEINE— WEEKLY PERIODS. (80-176) WAC 220-47-40200F REEF NET—WEEKLY PERIODS. (80-176) WAC 220-47-41200K GILL NET—WEEKLY PERIODS. (80-176)

### WSR 80-17-006 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-179-Filed November 7, 1980]

I, Gordon Sandison, director of State Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.

I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is this order protects small size shrimp in the area and acts to prevent wastage.

Such rules are therefore adopted as emergency rules

to take effect upon filing with the code reviser.

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 7, 1980.

By Gordon Sandison Director

### **NEW SECTION**

WAC 220-52-05300G CLOSED SEASON-SHRIMP. (1) Notwithstanding the provisions of WAC 220-52-053, effective November 15, 1980 until further notice, it is unlawful to take, fish for or possess shrimp for commercial purposes in those waters of District No. 1 north of a line projected true west from Point Grenville.

(2) Effective November 15, 1980 until further notice, it is unlawful to possess in or transport through those waters of District No. 1 south of a line projected true west from Point Grenville, shrimp taken for commercial purposes from Pacific Ocean waters north of the Point Grenville line.

# WSR 80-17-007 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-180-Filed November 7, 1980]

I, Gordon Sandison, director of State Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.

I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is early coho and chum salmon have cleared the area; there are harvestable late coho available for harvest.

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

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 7, 1980.

By Gordon Sandison Director

### REPEALER

The following section of the Washington Administrative Code is repealed effective 12:00 noon November 9, 1980:

WAC 220-36-02100U CLOSED AREA. (80-177)

### WSR 80-17-008 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-181-Filed November 7, 1980]

I, Gordon Sandison, director of State Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.

I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is the trap in the Kalama River has been removed. Sturgeon setline seasons are adopted pursuant to the Columbia River Compact.

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

This rule is promulgated pursuant to RCW 75.40.010 and is intended to administratively implement that statute.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 7, 1980.

By Gordon Sandison Director

### **NEW SECTION**

WAC 220-32-04000J STURGEON—SETLINE.
(1) Notwithstanding the provisions of WAC 220-32-040, it is unlawful to take, fish for or possess sturgeon for commercial purposes with setline gear in Columbia River Salmon Management and Catch Reporting Areas 1A, 1C, 1D, that portion of 1B south of a line projected from Grays Point light to Harrington Point, and that portion of Area 1E downstream of a line projected due north from the mouth of Oneonta Creek on the Oregon side to a deadline marker on the Washington shore except at those times, with the gear and provisions designated below:

12 noon November 8 until 12 noon December 31, 1980.

Setline gear will be limited to 3 lines with not more than 500 hooks per line.

Buoys must be marked on each end with the fishing license number.

(2) It is unlawful to retain any sturgeon not of lawful size, as provided in WAC 220-20-020(1).

### **NEW SECTION**

WAC 220-32-05700H SEASON—STURGEON. Notwithstanding the provisions of WAC 220-32-057, it is unlawful to take, fish for or possess sturgeon for commercial purposes in Columbia River Salmon Management and Catch Reporting Areas 1F, 1G and 1H, except those individuals possessing treaty fishing rights pursuant to the Yakima, Warm Springs, Umatilla and Nez Perce treaties may fish 12 noon November 8 to 12 noon December 31, 1980. Setline gear shall be limited to not more than 100 hooks per setline.

### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-57-31000B KALAMA RIVER. (80-141)

### WSR 80-17-009 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-182-Filed November 10, 1980]

- I, Gordon Sandison, director of the Washington Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.
- I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is this order is necessary to protect sockeye salmon.

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

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 10, 1980.

By Gordon Sandison

Director

### **NEW SECTION**

WAC 220-28-010DOT CLOSED AREA. Effective November 11 through December 31, 1980, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear in that portion of Puget Sound Salmon Management and Catch Reporting Area 10D within 250 yards of the eastern and northern shores of Lake Sammamish between the Sammamish River and Issaquah Creek.

### WSR 80-17-010 WITHDRAWAL OF PROPOSED RULES HORSE RACING COMMISSION

[Filed November 11, 1980]

This is to notify you that the Washington Horse Racing Commission is withdrawing the proposed adoption, amendment, or repeal of rules as filed in Notice Nos. WSR 80-14-034, 80-14-035, 80-14-036, and 80-14-037.

Art Drovetto Executive Secretary

### WSR 80-17-011 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-183-Filed November 12, 1980]

I. Gordon Sandison, director of the State Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to personal use

fishing regulations.

I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is the water flow conditions in the Willapa River now allow personal use salmon angling to resume.

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

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 12, 1980.

By Gordon Sandison

Director

### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-57-51000B WILLAPA RIVER. (80-152)

### WSR 80-17-012 PROPOSED RULES COMMISSION ON EQUIPMENT

[Filed November 12, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Commission on Equipment, intends to adopt, amend, or repeal rules concerning quartz halogen headlamps, chapter 204-64 WAC and standards for mounting, adjusting and aiming of lamps, chapter 204-72 WAC;

that such agency will at 1:30 p.m., Friday, November 21, 1980, in the 1st floor, large conference room, General Administration Building, Olympia, Washington, con-

duct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 1:30 p.m., Friday, November 21, 1980, in the 1st floor, large conference room, General Administration Building, Olympia, Washington.

The authority under which these rules are proposed is RCW 46.37.005 and 46.37.320.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to November 21, 1980, and/or orally at 1:30 p.m., Friday, November 21, 1980, 1st floor large conference room, General Administration Building, Olympia, Washington.

This notice is connected to and continues the matter noticed in Notice No. WSR 80-10-005 filed with the

code reviser's office on July 25, 1980.

Dated: November 12, 1980 By: R. C. Dale Secretary

### WSR 80-17-013 PROPOSED RULES **COMMISSION ON EQUIPMENT**

[Filed November 12, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Commission on Equipment, intends to adopt, amend, or repeal rules concerning authorized emergency vehicle permits, amending chapter 204-36 WAC;

that such agency will at 1:30 p.m., Friday, January 16, 1981, in the 1st floor, large conference room, General Administration Building, Olympia, Washington, con-

duct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 1:30 p.m., Friday, January 16, 1981, in the 1st floor, large conference room, General Administration Building, Olympia, Washington.

The authority under which these rules are proposed is RCW 46.37.005 and 46.37.194.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to January 16, 1981, and/or orally at 1:30 p.m., Friday, January 16, 1981, 1st floor, large conference room, General Administration Building, Olympia, Washington.

Dated: November 12, 1980

By: R. C. Dale

Secretary

### STATEMENT OF PURPOSE

WAC 204-36-060 is amended to permit the Commission on Equipment to make use of the criminal history record which is obtained from the applicant fingerprint cards required by WAC 204-36-030(e).

The amendment is authorized by RCW 46-.37.005 and 46.37.194. The proposed amendment provides that the Commission on Equipment may refuse to approve an application for an emergency vehicle permit submitted by any individual whose criminal history record shows a felony conviction during the past 10 years which directly relates to the use for which the permit is requested. In the case of an employer who wanted an individual driver approved as an emergency vehicle operator, that individual could also be refused approval for the same reason.

At the present time the rule requires the submission of fingerprint cards for checking against the criminal history, but makes no provision for the use of that information.

The proposed amendment was drafted by Lt. R. C. Dale, Secretary to the Commission on Equipment and Kevin Ryan, Assistant Attorney General. Implementation and enforcement will be done by the commission members.

The amendment was proposed by the secretary to the commission. This amendment is not a result of federal law or federal or state court decision.

### AMENDATORY SECTION (Amending Order 7501A, filed 2/7/79)

WAC 204-36-060 PROCEDURE. (1) If the Commission approves the application, it shall first issue a certificate of approval which shall be valid for thirty days, during which time the emergency equipment may be installed. After installation of the emergency equipment, the applicant shall bring the vehicle to a district or detachment office of the Washington State Patrol to be examined to determine if it is of an approved type. A Washington State Patrol officer shall certify the results of this examination on a form prescribed and provided by the Commission and the applicant shall file the form with the State Commission on Equipment, General Administration Building AX-12, Olympia, Washington 98504. Upon receipt of such certification, the Commission shall issue a permit, which shall expire one year from the date of issuance thereof.

(2) The Commission may refuse to approve the application, certificate or permit or in the case of an application which lists multiple operators may refuse to approve any single operator if the applicant/operator has been convicted of a felony during the last ten years preceding the date of the application and if the felony for which the applicant was convicted directly relates to the specific occupation, trade, vocation, or business for which the certificate or permit is sought.

((++))) (3) The certificate of approval and when issued, the permit, including all endorsements for change of conditions as provided in WAC 204-36-030, shall be carried in the authorized emergency vehicle at all times, and shall be displayed on request to any law enforcement officer.

Reviser's Note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

# WSR 80-17-014 ADOPTED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Order 80-20-Filed November 13, 1980]

I, James T. Hughes, director of Labor and Industries, do promulgate and adopt at the Director's office, Olympia, Washington, the annexed rules relating to chapters 296-24, 296-62, 296-115, 296-155 and 296-350 WAC.

This action is taken pursuant to Notice Nos. WSR 80-10-044 and 80-10-045 filed with the code reviser on August 6, 1980. Such rules shall take effect pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 49.17.040, 49.17.050, 49.17.240, chapters 43.22 and 42.30 RCW and is intended to administratively implement that statute.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 13, 1980.

By James T. Hughes

Director

AMENDATORY SECTION (Amending Order 78-22, filed 11/13/78)

WAC 296-24-045 SAFETY AND HEALTH COMMITTEE PLAN. (1) All employers of eleven or more employees, shall have a designated safety committee composed of employer—selected and employee—elected members.

- (a) The terms of employee-elected members shall be a maximum of one year. Should a vacancy occur on the committee, a new member shall be elected prior to the next scheduled meeting.
- (b) The number of employer—selected members shall not exceed the number of employee—elected members.
- (2) The safety committee shall have an elected chairperson.
- (3) The safety committee shall be responsible for determining the frequency of committee meetings.

NOTE: If the committee vote on the frequency of safety meetings is stalemated, the Division's Regional Safety Educational Representative ((may)) shall be consulted for recommendations.

- (a) The committee shall be responsible for determining the date, hour and location of the meeting.
- (b) The length of each meeting shall not exceed one hour except by majority vote of the committee.
- (4) Minutes of each committee meeting shall be prepared and filed for a period of at least one year and shall be made available for review by noncompliance personnel, of the Division of Industrial Safety and Health.
- (5) Safety and Health Committee meetings shall address the following:
- (a) A review of the safety and health inspection reports to assist in correction of identified unsafe conditions or practices.
- (b) An evaluation of the accident investigations conducted since the last meeting to determine if the cause of the unsafe acts or unsafe condition((s)) involved was properly identified and corrected.
- (c) An evaluation of the accident and illness prevention program with a discussion of recommendations for improvement where indicated.
  - -(d) The attendance shall be documented.
  - (e) The subject(s) discussed shall be documented.

- (6) All employers of ten or less employees and employers of eleven or more employees where the employees are segregated on different shifts or in widely dispersed locations in crews of ten or less employees, may elect to have foreman-crew meetings in lieu of a safety and health committee plan provided:
- (a) Foreman-crew safety meetings shall be held at least once a month, or if conditions require, weekly or biweekly meetings shall be held to discuss safety problems as they arise.
- (b) All items under subsection (5) of this section, shall be complied with.

### AMENDATORY SECTION (Amending Order 78-22, filed 11/13/78)

WAC 296-24-060 FIRST-AID TRAINING AND CERTIFICATION. The purpose of this section is to assure that all employees of this state can be afforded quick and effective first-aid attention in the event that an injury occurs on the job. The means of achieving this purpose is to assure the presence of personnel trained in first-aid procedures at or near those places where employees are working. Compliance with the provisions of this section may require the presence of more than one first-aid trained person.

- (1) In addition to RCW 51.36.030, every employer shall comply with the department's requirements for first-aid training and certification.
- (2) There shall be present or available at all times, a person or persons holding a valid certificate of first-aid training. (A valid first-aid certificate is one which is less than three years old.)
- (3) Compliance with the requirements of subsection (2) of this section may be achieved as follows:
- (a) All foremen, supervisors, or persons in direct charge of crews working in physically dispersed operations, shall have a valid first-aid certificate; provided: that if the duties or work of the foreman, supervisor or person in direct charge of a crew, is absent from the crew, another person holding a valid first-aid certificate shall be present. For the purposes of this section, a crew shall mean a group of two or more employees working at a work site separate and remote from the main office or fixed work place ((())such as occurs in construction, logging, etc.(())) If there is no foreman, supervisor or person in direct charge assigned to the crew, at least one employee shall have a valid first-aid certificate.

((NOTE:)) In emergencies, foremen, supervisors and persons in direct charge of a crew will be permitted to work up to 30 days without having the required certificate, providing an employee in the crew or another foreman in the immediate work area has the necessary certificate.

(b) In fixed establishments, all foremen, supervisors, or persons in direct charge of a group or groups of employees shall have a valid first-aid certificate; provided: that in fixed establishments where the foreman, supervisor, or person in charge has duties which require his absence from the work site of the group, another person holding a valid first-aid certificate shall be present or available to the group.

((<del>NOTE:</del>)) Foremen, supervisors or persons in direct charge of a group or groups of employees will be permitted to work up to 30 days without having the required certificate, providing an employee in the crew or another foreman in the immediate ((fwork)) work area has the necessary certificate.

(c) In fixed establishments organized into distinct departments or equivalent organizational units such as department stores, large company offices, etc., a person or persons holding a valid first-aid certificate shall be present or available at all times employees are working within that department or organizational unit.

(d) In small businesses, offices or similar types of fixed workplaces, compliance may be achieved by having a number of such small businesses, offices, etc., combined into a single unit for the purpose of assuring the continued presence or availability of a person or persons holding a valid first-aid training certificate.

A plan for combining a number of small businesses etc., into such a group shall be submitted to the Division of Industrial Safety and Health, Safety Education Section, for approval. That section is also available to assist employers who wish to develop such a plan. Criteria for approval by the Division shall include:

(i) The businesses within the group must not be

widely dispersed;

(ii) The name(s) of the person or persons holding the first-aid certificates, their usual places of work, their phone numbers, and other appropriate information shall be posted in each establishment which is a member of the group, in a place which can reasonably be expected to give notice to employees of that establishment;

(iii) First-aid kits must be available as required by

WAC 296-24-065.

(((c))) (e) Valid certification shall be achieved by passing a course of first-aid instruction and participation in practical application of the following subject matter.

Bleeding control and bandaging.

Practical methods of artificial respiration, including mouth to mouth and mouth to nose resuscitation.

Closed chest heart massage.

Poisons.

Shock, unconsciousness, stroke.

Burns, scalds.

Sunstroke, heat exhaustion.

Frostbite, freezing, hypothermia.

Strains, sprains, hernias.

Fractures, dislocations.

Proper transportation of the injured.

Bites, stings.

Subjects covering specific health hazards likely to be encountered by co-workers of first-aid students enrolled in the course.

(4) In physically dispersed operations, at least one member of each crew shall have a valid first-aid certificate. A crew shall mean a group of two or more employees working at a work site separate and remote from the main office or fixed workplace such as occurs in construction, logging, etc.

- (5) ((In fixed establishments organized into distinct departments or equivalent organizational units such as department stores, large company offices, etc., a person or persons holding a valid first-aid certificate shall be present or available at all times employees are working within that department or organizational unit.
- (6) In small businesses, offices or similar types of fixed workplaces, compliance may be achieved by having a number of such small businesses, offices, etc., combined into a single unit for the purpose of assuring the continued presence or availability of a person or persons holding a valid first-aid training certificate.

A plan for combining a number of small businesses etc., into such a group shall be submitted to the Division of Industrial Safety and Health, Safety Education Section, for approval. That section is also available to assist employers who wish to develop such a plan. Criteria for approval by the Division shall include:

- (a) The businesses within the group must not be widely dispersed;
- (b) The person or persons holding the first-aid certificates, their usual places of work, their work phone numbers, and other appropriate information shall be posted in each establishment which is a member of the group, in a place which can reasonably be expected to give notice to employees of that establishment;
- (c) First-aid kits must be available as required by WAC 296-24-065.
- (7))) Industrial first-aid course instructors will, upon request, be furnished by the Division of Industrial Safety and Health, Department of Labor and Industries, either directly or through a program with the Community Colleges or vocational education.
- (6) Employers of employees working in fixed establishments, meeting the following criteria, are exempt from the requirements of this section; provided:
- (a) They can submit written evidence to the department, upon request, that the worksite of their employees is within a two-minute time frame of response by an aid car, medic unit or established ambulance service with first-aid trained attendants.
- (b) There is a back-up aid car, medic unit or established ambulance service within the two-minute response time; or that a first-aid trained person with readily available transportation is on the site of the posted emergency phone number for immediate dispatch in the event the primary unit is not available.
- (c) There are no traffic impediments, such as draw bridges, railroad track; etc., along the normal route of travel of the aid car, medic unit or established ambulance service that would delay arrival beyond the required two minute time frame.
- (d) Emergency telephone numbers are posted on all first-aid kits and at all telephones on the worksite.
- (e) The above services are available or exist at all times when more than one employee is on the worksite.

NOTE: A construction site that will be of more than six months duration, such as a large building, shall be considered a fixed establishment for the purposes of this section. Doctor's offices

and clinics are not to be considered as alternates due to the fact that very often doctor's schedules require them to be away from their offices.

### **NEW SECTION**

WAC 296-24-217 SERVICING MULTIPIECE RIM WHEELS.

### **NEW SECTION**

WAC 296-24-21701 SCOPE. This section applies to the servicing of vehicle wheels which have tube-type tires mounted on multipiece rims as defined in WAC 296-24-21703.

### **NEW SECTION**

WAC 296-24-21703 DEFINITIONS APPLICABLE TO THIS SECTION. (1) Charts – the United States Department of Transportation, National Highway Traffic Safety Administration (NHTSA) publications entitled "Safety Precautions for Mounting and Demounting Tube-Type Truck/Bus Tires" and "Multipiece Rim/Wheel Matching Chart", or any other publications containing, at a minimum, the same instructions, safety precautions and other information contained on those charts that are applicable to the types of multipiece rim wheels being serviced.

- (2) Installing a wheel the transfer and attachment of an assembled wheel onto a vehicle axle hub. Removing means the opposite of installing.
- (3) Mounting a tire the assembly or putting together of rim components, tube, liner (flap) and tire to form a wheel, including inflation. Demounting means the opposite of mounting.
- (4) Multipiece rim a vehicle wheel rim consisting of two or more parts, one of which is a side or locking ring designed to hold the tire on the rim by interlocking components when the tube is inflated, regardless of the sizes of the component parts.
- (5) Restraining device a mechanical apparatus such as a safety cage, rack or safety bar arrangement or other machinery or equipment specifically designed for this purpose, that will constrain all multipiece rim wheel components following their release during an explosive separation of the wheel components.
- (6) Rim manual a publication containing instruction from the manufacturer or other qualified organization for correct mounting, demounting, maintenance and safety precautions peculiar to the multipiece rim being serviced.
- (7) Service or servicing the mounting and demounting of multipiece rim wheels, and related activity such as inflating, deflating, installing, removing, maintaining, handling or storing of multipiece rim wheels, including inflating and deflating of wheels installed on vehicles.
- (8) Service area that part of an employer's premises used for the servicing of multipiece rim wheels, or any other place where an employee services multipiece rim wheels.

- (9) Trajectory any potential path or route that a lock ring, side ring, rim base and/or tire may travel during an explosive rim separation, and includes paths which may deviate from that perpendicular to the assembled position of the components on the rim base at the time of separation. (See Illustration for examples of expected trajectories).
- (10) Wheel an assemblage of tire, tube, and multipiece rim components.

### **NEW SECTION**

### WAC 296-24-21705 EMPLOYEE TRAINING.

- (1) The employer shall provide a training program to train and instruct all employees who service multipiece rim wheels in the hazards involved in servicing multipiece rim wheels and the safety procedures to be followed.
- (a) The employer shall assure that no employee services any multipiece rim wheel unless the employee has been trained and instructed in correct procedures of mounting, demounting, and all related services, activities, and correct safety precautions for the rim type being serviced, and the safe operating procedures described in WAC 296-24-21711.
- (b) Information to be used in the training program shall include, at a minimum, the data contained on the charts and the contents of this standard.
- (c) Where an employer knows or has reason to believe that any of his employees is unable to read and understand the charts or rim manual, the employer shall assure that the employee is instructed concerning the contents of the charts and rim manual in a manner which the employee is able to understand.
- (2) The employer shall assure that each employee demonstrates and maintains his ability to service multipiece rim wheels safely, including performance of the following tasks:
  - (a) Demounting of tires (including deflation);
  - (b) Inspection of wheel components;
- (c) Mounting of tires (including inflation within a restraining device);
  - (d) Use of the restraining device;
  - (e) Handling of wheels;
- (f) Inflation of tires when a wheel is mounted on the vehicle; and
  - (g) Installation and removal of wheels.
- (3) The employer shall evaluate each employee's ability to perform these tasks and to service multipiece rim wheels safely and shall provide additional training as necessary to assure that each employee maintains his proficiency.

### **NEW SECTION**

- WAC 296-24-21707 TIRE SERVICING EQUIP-MENT. (1) The employer shall furnish and shall assure that employees use a restraining device in servicing multipiece rim wheels.
- (a) Each restraining device shall have the capacity to withstand the maximum force that would be transferred to it during an explosive wheel separation occurring at

- one hundred fifty percent of maximum tire specification pressure for the wheels being serviced.
- (b) Restraining devices shall be capable of preventing rim components from being thrown outside or beyond the frame of the device for any wheel position within the device
- (c) Restraining devices shall be inspected prior to each day's use and after any explosive separation of wheel components and any restraining devices exhibiting any of the following defects shall be immediately removed from service:
  - (i) cracks at welds;
  - (ii) cracked or broken components;
- (iii) bent or sprung components caused by mishandling, abuse or wheel separation; or
  - (iv) pitting of components due to excessive corrosion.
- (d) Restraining devices removed from service in accordance with subsection (1)(c) of this section, shall not be returned to service until they are inspected, repaired, if necessary, and are certified either by the manufacturer or by a Registered Professional Engineer as meeting the strength requirements of subsection (1)(a) and (b) of this section.
- (2) A clip-on-chuck with a sufficient length of hose to permit the employee to stand clear of the potential trajectory of the wheel components, and an in-line valve with gauge or a pressure regulator preset to a desired value shall be furnished by the employer and used to inflate tires.
- (3) Current charts shall be available in the service area.
- (4) A current rim manual containing instructions for the type of rims being serviced shall be available in the service area.
- (5) The employer shall assure that only tools recommended in the rim manual for the type of wheel being serviced are used to service the multipiece rim wheels.

### **NEW SECTION**

WAC 296-24-21709 WHEEL COMPONENT ACCEPTABILITY. (1) Wheel components shall not be interchanged except as provided in the charts, or in the applicable rim manual.

- (2) Wheel components shall be inspected prior to assembly. Rim bases, side rings or lock rings which are bent out of shape, pitted from corrosion, broken or cracked shall not be used and shall be rendered unusable and discarded.
- (3) Mating surfaces of the rim gutter, rings and tire shall be free of any dirt, surface rust, scale or rubber buildup prior to mounting and inflation.

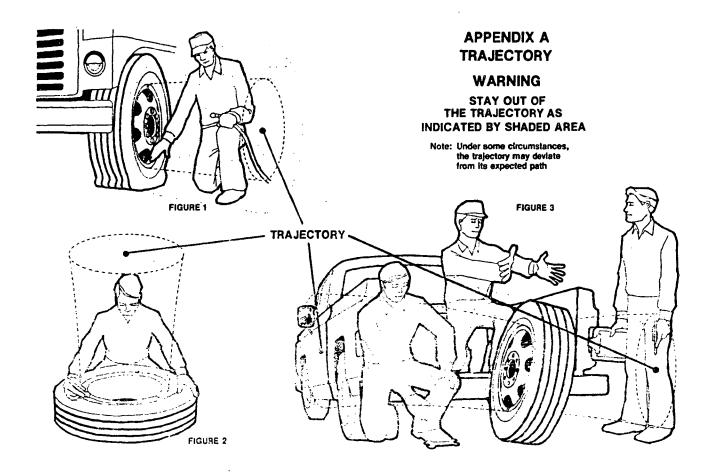
### **NEW SECTION**

WAC 296-24-21711 SAFE OPERATING PRO-CEDURE. The employer shall establish a safe operating procedure for servicing multipiece rim wheels and shall assure that employees are instructed in and follow that procedure. The procedure shall include at least the following elements:

(1) Tires shall be completely deflated before demounting by removal of the valve core.

- (2) Tires shall be completely deflated by removing the valve core, before a wheel is removed from the axle in either of the following situations:
- (a) When the tire has been driven underinflated at eighty percent or less of its recommended pressure; or
- (b) When there is obvious or suspected damage to the tire or wheel components.
- (3) Rubber lubricant shall be applied to bead and rim mating surfaces during assembly of the wheel and inflation of the tire.
- (4) Tires shall be inflated only when contained by a restraining device, except that when the wheel assembly is on a vehicle, tires that are underinflated but have more than eighty percent of the recommended pressure, may be inflated while the wheel is on the vehicle if remote control inflation equipment is used and no employees are in the trajectory, and except as provided in subsection (5) of this section.
- (5) When a tire is being partially inflated without a restraining device for the purpose of seating the lock ring or to round out the tube, such inflation shall not exceed 3 psig (0.21 kg/cm<sup>2</sup>).

- (6) Whenever a tire is in a restraining device the employee shall not rest or lean any part of his body or equipment on or against the restraining device.
- (7) After tire inflation, the tire, rim and rings shall be inspected while still within the restraining device to make sure that they are properly seated and locked. If further adjustment to the tire, rim or rings is necessary, the tire shall be deflated by removal of the valve core before the adjustment is made.
- (8) No attempt shall be made to correct the seating of side and lock rings by hammering, striking or forcing the components while the tire is pressurized.
- (9) Cracked, broken, bent or otherwise damaged rim components shall not be reworked, welded, brazed, or otherwise heated.
- (10) Whenever multipiece rim wheels are being handled, employees shall stay out of the trajectory unless the employer can demonstrate that performance of the servicing makes the employee's presence in the trajectory necessary.



# NOTE: ORDERING INFORMATION FOR NHTSA CHARTS

NHTSA has prepared safety information charts as part of a continuing campaign to alert truck and bus service personnel to the risk involved when working with multipiece truck and bus wheels.

Individuals who service such wheels may obtain a single copy of each chart, without cost, by writing to the General Services Division/Distribution, National Highway Traffic Safety Administration, 400 Seventh Street SW., Washington, D.C. 20590.

Reprints of the above mentioned charts are also available through the Occupational Safety and Health Administration (OSHA) Area Offices. The address and telephone number of the nearest OSHA Area Office can be obtained by looking in the local telephone directory under U.S. Government, U.S. Department of Labor, Occupational Safety and Health Administration. Single copies are available without charge.

Service establishments and other organizations desiring these charts may order them in any quantity desired from the Superintendent of Documents, Government Printing Office (GPO), Washington, D.C. 20402, at a cost established by the GPO. GPO ordering number for the charts are: Safety Chart - 050-003-00315-8, Cost: \$2.25; Matching Chart - 050-003-00316-6, Cost: \$2.00.

# AMENDATORY SECTION (Amending Order 76-6, filed 3/1/76)

WAC 296-62-073 CARCINOGENS—SCOPE AND APPLICATION. All sections of this chapter which include WAC 296-62-073 in the section number apply to the manufacturing, processing, repackaging, releasing, handling or storing of carcinogens ((and includes the fused polycyclic hydrocarbons identified as coal tar pitch volatiles which volatize from the distillation residues of coal, petroleum, wood and other organic matter)).

Reviser's Note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

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

### **NEW SECTION**

- WAC 296-62-07302 LIST OF CARCINOGENS. (1) The following substances are deemed to be carcinogens for the purposes of WAC 296-62-073 through 296-62-07314.
- (2) Any reference to carcinogens in WAC 296-62-07304 through 296-62-07314 shall mean only those carcinogens listed in WAC 296-62-07302.
- (a) 4-Nitrobiphenyl Chemical Abstracts Registry Number 92933.
- (b) Alpha-Naphthylamine Chemical Abstracts Registry Number 134327.
- (c) 4,4' Methylene bis Chemical Abstract Service Registry Number 101144.

- (d) Methyl chlorohethyl ether Chemical Abstracts Service Registry Number 107302.
- (e) 3,3'-Dichlorobenzidine (and its salts) Chemical Abstracts Service Registry Number 91941.
- (f) Bis-Chloromethyl ether Chemical Abstracts Service Registry Number 542881.
- (g) Beta-Naphythylamine Chemical Abstracts Service Registry Number 91598.
- (h) Benzidine Chemical Abstracts Service Registry Number 92875.
- (i) 4-Aminodiphenyl Chemical Abstracts Service Registry Number 92671.
- (j) Ethyleneimine Chemical Abstracts Service Registry Number 151564.
- (k) Beta-Propiolactone Chemical Abstracts Service Registry Number 57578.
- (1) 2-Acetylaminofluorene Chemical Abstracts Service Registry Number 53963.
- (m) 4-Dimethylaminoazobenzene Chemical Abstract Service Registry Number 60117.
- (n) N-Nitrosodimethylamine Chemical Abstracts Service Registry Number 62759.

### **NEW SECTION**

WAC 296-62-07304 DEFINITIONS. (1) The definitions set forth in this section apply throughout WAC 296-62-073 through 296-62-07314.

- (2) This section shall not apply to solid or liquid mixtures containing less than 0.1 percent by weight or volume of the carcinogens listed in WAC 296-62-07302.
- (a) Absolute filter is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 m particles.
- (b) Authorized employee an employee whose duties require him to be in the regulated area and who has been specifically assigned to those duties by the employer.
- (c) Clean change room a room where employees put on clean clothing and/or protective equipment in an environment free of carcinogens listed in WAC 296-62-07302. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.
- (d) Closed system an operation involving carcinogens listed in WAC 296-62-07302 where containment prevents the release of carcinogens into regulated areas, or the external environment.
- (e) Decontamination the inactivation of a carcinogen listed in WAC 296-62-07302 or its safe disposal.
- (f) Disposal the safe removal of a carcinogen listed in WAC 296-62-07302 from the work environment.
- (g) Emergency an unforeseen circumstance or set of circumstances resulting in the release of a carcinogen which may result in exposure to or contact with any carcinogen listed in WAC 296-62-07302.
- (h) External environment any environment external to regulated and nonregulated areas.
- (i) Isolated system a fully enclosed structure other than the vessel of containment of a listed carcinogen which is impervious to the passage of listed carcinogens and which would prevent the entry of carcinogens into

regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

- (j) Laboratory-type hood a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute, designed, constructed and maintained such that an operation involving a listed carcinogen within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.
- (k) Nonregulated area any area under the control of the employer where entry and exit is neither restricted nor controlled.
- (1) Open-vessel system an operation involving listed carcinogens in an open vessel, which is not in an isolated system, a laboratory-type hood, nor in any other system affording equivalent protection against the entry of carcinogens into regulated areas, nonregulated areas, or the external environment.
- (m) Protective clothing clothing designed to protect an employee against contact with or exposure to listed carcinogens.
- (n) Regulated area an area where entry and exit is restricted and controlled.

### **NEW SECTION**

WAC 296-62-07306 REQUIREMENTS FOR AREAS CONTAINING CARCINOGENS LISTED IN WAC 296-62-07302. (1) A regulated area shall be established by an employer where listed carcinogens are manufactured, processed, used, re-packaged, released, handled or stored.

- (2) All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved:
- (a) Isolated systems. Employees working with carcinogens within an isolated system such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.
- (b) Closed system operation. Within regulated areas where carcinogens are stored in sealed containers, or contained in a closed system including piping systems with any sample ports or openings closed while carcinogens are contained within:
- (i) Access shall be restricted to authorized employees only;
- (ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.
- (c) Open vessel system operations. Open vessel system operations as defined in WAC 296-62-07304(2)(1) are prohibited.
- (d) Transfer from a closed system. Charging or discharging point operations, or otherwise opening a closed system. In operations involving "laboratory-type hoods," or in locations where a carcinogen is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this section shall apply.

- (i) Access shall be restricted to authorized employees only:
- (ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.
- (iii) employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers and gloves prior to entering the regulated area.
- (iv) Employees engaged in a carcinogen handling operation shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with chapter 296-24 WAC, of the General Safety and Health Standards. A respirator affording higher levels of protection may be substituted.
- (v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and euipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under WAC 296-62-07310(2),(3) and (4).
- (vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.
- (vii) Employees shall be required to shower after the last exit of the day.
- (viii) Drinking fountains are prohibited in the regulated area.
- (e) Maintenance and decontamination activities. In clean up of leaks or spills, maintenance or repair operations on contaminated systems or equipment, or any operations involving work in an area where direct contact with carcinogens could result, each authorized employee entering the area shall:
- (i) Be provided with and required to wear, clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with chapter 296-24 WAC, the General Safety and Health Standards;
- (ii) Be decontaminated before removing the protective garments and hood;
- (iii) Be required to shower upon removing the protective garments and hood.
- (f) Laboratory activities. The requirements of this subdivision shall apply to research and quality control activities involving the use of carcinogens listed in WAC 296-62-07302.
- (i) Mechanical pipetting aids shall be used for all pipetting procedures.
- (ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory—type hoods or glove boxes.
- (iii) Surfaces on which carcinogens are handled shall be protected from contamination.

- (iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.
- (v) All other forms of listed carcinogens shall be inactivated prior to disposal.
- (vi) Laboratory vacuum systems shall be protected with high efficiency scrubbers or with disposable absolute filters.
- (vii) Employees engaged in animal support activities shall be:
- (A) Provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and
- (B) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under WAC 296-62-07310(2),(3) and (4).
- (C) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and
  - (D) Required to shower after the last exit of the day.
- (viii) Employees, other than those engaged only in animal support activities, each day shall be:
- (A) Provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.
- (B) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under WAC 296-62-07310(2),(3) and (4).
- (C) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.
- (ix) Air pressure in laboratory areas and animal rooms where carcinogens are handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.
- (x) There shall be no connection between regulated areas and any other areas through the ventilation system.
- (xi) A current inventory of the carcinogens shall be maintained.

(xii) Ventilated apparatus such as laboratory-type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

Reviser's Note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

### **NEW SECTION**

WAC 296-62-07308 GENERAL REGULATED AREA REQUIREMENTS. (1) Emergencies. In an emergency, immediate measures including, but not limited to, the requirements of WAC 296-62-07308(2)(a),(b),(c),(d) and (e) shall be implemented.

- (a) The potentially affected area shall be evacuated as soon as the emergency has been determined.
- (b) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.
- (c) Special medical surveillance by a physician shall be instituted within twenty-four hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with WAC 296-62-07312(2).
- (d) Where an employee has a known contact with a listed carcinogen, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.
- (e) An incident report on the emergency shall be reported as provided in WAC 296-62-07312(2).
- (2) Hygiene facilities and practices. (a) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.
- (b) Where employees are required by this section to wash, washing facilities shall be provided in accordance with WAC 296-24-12009, of the General Safety and Health Standards.
- (c) Where employees are required by this section to shower, shower facilities shall be provided.
- (i) One shower shall be provided for each ten employees of each sex, or numerical fraction thereof, who are required to shower during the same shift.
- (ii) Body soap or other appropriate cleansing agents convenient to the showers shall be provided as specified in WAC 296-24-12009, of the General Safety and Health Standards.
- (iii) Showers shall be provided with hot and cold water feeding a common discharge line.
- (iv) Employees who use showers shall be provided with individual clean towels.
- (d) Where employees wear protective clothing and equipment, clean change rooms shall be provided and shall be equipped with storage facilities for street clothes and separate storage facilities for the protective clothing for the number of such employees required to change clothes.

- (e) Where toilets are in regulated areas, such toilets shall be in a separate room.
- (3) Contamination control. (a) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.
- (b) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.
- (c) Decontamination procedures shall be established and implemented to remove carcinogens from the surfaces of materials, equipment and the decontamination facility.
  - (d) Dry sweeping and dry mopping are prohibited.

### **NEW SECTION**

WAC 296-62-07310 SIGNS, INFORMATION AND TRAINING. (1) Signs. (a) Entrances to regulated areas shall be posted with signs bearing the legend:

### **CANCER-SUSPECT AGENT**

### **AUTHORIZED PERSONNEL ONLY**

(b) Entrances to regulated areas containing operations covered in WAC 296-62-07306(5) shall be posted with signs bearing the legend:

# CANCER-SUSPECT AGENT EXPOSED IN THIS AREA

### IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES

### **AUTHORIZED PERSONNEL ONLY**

- (c) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.
- (2) Container contents, identification. (a) Containers of carcinogens named in WAC 296-62-07302 and containers required in WAC 296-62-07306(4)(v) and 296-62-07306(6)(vii)(B) and 296-62-07306(6)(viii)(B) which are accessible only to, and handled only by authorized employees, or by other employees training in accordance with WAC 296-62-07310(5), may have contents identification limited to a generic or proprietary name, or other proprietary identification of the carcinogen and percent.
- (b) Containers of carcinogens and containers required under WAC 296-62-07306(4)(v) and 296-62-07306(6)(vii)(B) and 296-62-07306(6)(viii)(B) which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with WAC 296-62-07310(5) shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in WAC 296-62-07302.

- (c) Containers shall have the warning words "CAN-CER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.
- (d) Containers which have carcinogenic contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.
- (3) Lettering. Lettering on signs and instructions required by WAC 296-62-07310(1) shall be a minimum letter height of two inches. Labels on containers required under this section shall not be less than one-half the size of the largest lettering on the package, and not less than eight point type in any instance: Provided, that no such required lettering need be more than one inch in height.
- (4) Prohibited statements. No statements shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.
- (5) Training and indoctrination. (a) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to:
- (i) The nature of the carcinogenic hazards of listed carcinogens, including local and systemic toxicity;
- (ii) The specific nature of the operation involving carcinogens which could result in exposure;
- (iii) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;
- (iv) The purpose for and application of decontamination practices and purposes;
- (v) The purpose for and significance of emergency practices and procedures;
- (vi) The employee's specific role in emergency procedures;
- (vii) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of listed carcinogens;
- (viii) The purpose for an application of specific first-aid procedures and practices.
- (b) A review of this section at the employee's first training and indoctrination program and annually thereafter.
- (c) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.
- (d) All materials relating to the program shall be provided upon request to the director.

Reviser's Note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

### **NEW SECTION**

WAC 296-62-07312 REPORTS. (1) Operations. Not later than October 30, 1974, the information required in WAC 296-62-07312(1),(2),(3) and (4) of this section shall be reported in writing to the Industrial Hygiene Section, Division of Industrial Safety and Health. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change.

- (a) A brief description and inplant location of the area(s) regulated and the address of each regulated area;
- (b) The name(s) and other identifying information as to the presence of listed carcinogens in each regulated area;
- (c) The number of employees in each regulated area, during normal operations including maintenance activities: and
- (d) The manner in which a carcinogen is present in each regulated area; e.g., whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.
- (2) Incidents. Incidents which result in the release of a listed ccarcinogen into any area where employees may be potentially exposed shall be reported in accordance with WAC 296-62-07312.
- (a) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the Industrial Hygiene Section, Division of Industrial Safety and Health.
- (b) A written report shall be filed with the Industrial Hygiene Section, Division of Industrial Safety and Health, within 15 calendar days thereafter and shall include:
- (i) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;
- (ii) A description of the area involved, and the extent of known and possible employee exposure and area contamination;
- (iii) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and
- (iv) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

Reviser's Note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

### **NEW SECTION**

- WAC 296-62-07314 MEDICAL SURVEIL-LANCE. (1) At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees.
- (2) Examinations. (a) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupation background, including genetic and environmental factors.
- (b) Authorized employees shall be provided periodic physical examination, not less often than annually, following the preassignment examination.
- (c) In all physical examinations, the examining physician shall be requested to consider whether there exist conditions of increased risk, including reduced immuological competence, those undergoing treatment

- with steroids or cytotoxic agents, pregnancy and cigarette smoking.
- (3) Records. (a) Employers of employees examined pursuant to this subdivision shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the director.
- (b) Records required by this section shall be provided upon request to the director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.
- (c) Any employer who requests a physical examination of one of his employees or prospective employees as required by this section shall obtain from the physician a statement of the employee's suitability for employment in the specific exposure.

Reviser's Note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

### **NEW SECTION**

### WAC 296-62-07316 PREMIXED SOLUTIONS.

- (1) Where 4,4'—Methylene bis (2—chloroaniline) is present only in a single solution at a temperature not exceeding 220°F. the establishment of a regulated area is not required; however,
- (a) Only authorized employees shall be permitted to handle such materials.
- (b) Each day employees shall be provided with and required to wear a clean change of protective clothing (smocks, coveralls, or long-sleeved shirts and pants), gloves and other protective garments and equipment necessary to prevent contact with the solution in the process used.
- (c) Employees shall be required to remove and leave protective clothing and equipment when leaving the work area at the end of the work day, or at any time solution is spilled on such clothing or equipment. Used clothing and equipment shall be placed in impervious containers for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under WAC 296-62-07310(2), (3) and (4).
- (d) Employees shall be required to wash hands and face after removing such clothing and equipment and before engaging in other activities.
- (e) Employees assigned to work covered by this section shall be deemed to be working in regulated areas for the purposes of WAC 296-62-07308(1),(2)(a) and (b), and (3)(c) and (d), WAC 296-62-07310, 296-62-07312 and 296-62-07314.
  - (f) Work areas where solution may be spilled shall be:
- (i) Covered daily or after any spill with a clean covering: or
  - (ii) Clean thoroughly, daily and after any spill.

AMENDATORY SECTION (Amending Order 73-3, filed 5/7/73)

WAC 296-62-11001 DEFINITION. Ventilation shall mean the provision, circulation or exhausting of air into or from an area or space.

(1) "Local exhaust ventilation" shall mean the mechanical removal of contaminated air from the point where the contaminant is being generated or liberated.

- (2) "Dilution ventilation" means inducing and mixing uncontaminated air with contaminated air in such quantities that the resultant mixture in the breathing zone will not exceed the ((Threshold Limit Value (TLV))) Permissible Exposure Limit (PEL) specified for any contaminant.
- (3) "Exhaust ventilation" means the general movement of air out of the area or confined space by mechanical or natural means.
- (4) "Tempered makeup air" means air which has been conditioned by changing its heat content to obtain a specific desired temperature.

### **NEW SECTION**

WAC 296-62-14533 COTTON DUST. (1) Scope and application. (a) This section applies to the control of employee exposure to cotton dust in all workplaces, except as provided in subsection (1)(b) of this section.

(b) This section does not apply to:

(i) The harvesting of cotton;

- (ii) The ginning of cotton (exposure to cotton dust in cotton ginning is covered by WAC 296-62-14531);
- (iii) Maritime operations are covered by chapters 296-56 and 296-304 WAC;
- (iv) The handling or processing of woven or knitted materials; and

(v) The handling or processing of washed cotton.

- (c) This section provides mandatory requirements for the control of employee exposure to cotton dust. The mandatory nature of these requirements is not intended, however, to discourage or inhibit the development of different, equally effective means of providing the required protection. The variance and procedure section, WAC 296-24-010, provides a mechanism for employers to obtain variances from the provisions of this section where the employer has developed alternative procedures which are "as safe and healthful as" those required by this section. As implemented by the procedural regulations in WAC 296-24-010, the variance provisions permit the flexibility which contributes to efficient compliance with the standard. To aid in the expeditious processing of variance applications, the procedures allow, where appropriate, for the grant of interim orders pending a decision on the merits of the variance as well as for the consideration of variances applicable to groups of employers. We encourage interested employers to utilize the variance provisions where equally safe and healthful protective means are available.
  - (2) Definitions applicable to this section:
- (a) "Blow down" the cleaning of equipment and surfaces with compressed air.
- (b) "Cotton dust" dust present in the air during the handling or processing of cotton, which may contain a

mixture of many substances including ground-up plant matter, fiber, bacteria, fungi, soil, pesticides, noncotton plant matter and other contaminants which may have accumulated with the cotton during the growing, harvesting and subsequent processing or storage periods. Any dust present during the handling and processing of cotton through the weaving or knitting of fabrics, and dust present in other operations or manufacturing processes using new or waste cotton fibers or cotton fiber byproducts from textile mills are considered cotton dust.

(c) "Director" - the director of labor and industries or

his authorized representative.

(d) "Lint-free respirable cotton dust" - particles of cotton dust of approximately 15 microns or less aerodynamic equivalent diameter.

- (e) "Vertical elutriator cotton dust sampler" a dust sampler which has a particle size cut-off at approximately 15 microns aerodynamic equivalent diameter when operating at the flow rate of  $7.4 \pm 0.2$  liters per minute.
- (f) "Yarn manufacturing" all textile mill operations from opening to, but not including, slashing and weaving.
- (g) "Washed cotton" cotton which has been thoroughly washed in hot water and is known in the cotton textile trade as purified or dyed. Washed cotton does not include steamed, autoclaved cotton or cotton washed solely in solvents.
- (3) Permissible exposure limits. (a) The employer shall assure that no employee who is exposed to cotton dust in yarn manufacturing is exposed to airborne concentrations of lint-free respirable cotton dust greater than  $200 \, \mu \text{g/m}^3$  mean concentration, averaged over an eight-hour period, as measured by a vertical elutriator or a method of equivalent accuracy and precision.
- (b) The employer shall assure than no employee who is exposed to cotton dust in the textile processes known as slashing and weaving is exposed to airborne concentrations of lint-free respirable cotton dust greater than 750  $\mu$ g/m³ mean concentration, averaged over an eight-hour period, as measured by a vertical elutriator or a method of equivalent accuracy and precision.
- (c) The employer shall assure that no employee who is exposed to cotton dust (except for exposures in yarn manufacturing and slashing and weaving covered by subsection (3)(a) and (b) of this section is exposed to airborne concentrations of lint-free respirable cotton dust greater than  $500 \, \mu \text{g/m}^3$  mean concentration, averaged over an eight-hour period, as measured by a vertical elutriator or a method of equivalent accuracy and precision.
- (4) Exposure monitoring and measurement. (a) General. (i) For the purposes of this section, employee exposure is that exposure which would occur if the employee were not using a respirator.

(ii) The sampling device to be used shall be either the vertical elutriator cotton dust sampler or a method of

equivalent accuracy and precision.

(iii) If an alternative to the vertical elutriator cotton dust sampler is used, the employer shall establish equivalency by demonstrating that the alternative sampling devices:

- (A) Collect respirable particulates in the same range as the vertical elutriator (approximately 15 microns);
- (B) Replicate exposure data in side-by-side field comparisons; and
- (C) Are equivalent within an accuracy and precision range of plus or minus twenty-five percent for ninety-five percent of the samples over the range of 0.5 to 2 times the permissible exposure limit.
- (b) Initial monitoring. Each employer who has a place of employment in which cotton dust is present, shall conduct monitoring by obtaining measurements which are representative of the exposure of all employees to airborne concentrations of lint-free respirable cotton dust over an eight-hour period. The sampling program shall include at least one determination during each shift for each work area.
- (c) Periodic monitoring. (i) The employer shall repeat the measurements required by subsection (4)(b) of this section at least every six months.
- (ii) Whenever there has been a production, process, or control change which may result in new or additional exposure to cotton dust, or whenever the employer has any other reason to suspect an increase in employee exposure, the employer shall repeat the monitoring and measurements required by subsection (4)(b) of this section for those employees affected by the change or increase.
- (d) Employee notification. (i) Within five working days after the receipt of monitoring results, the employer shall notify each employee in writing of the exposure measurements which represent that employee's exposure.
- (ii) Whenever the results indicate that the employee's exposure exceeds the applicable permissible exposure limit specified in subsection (3) of this section, the employer shall include in the written notice a statement that the permissible exposure limit was exceeded and a description of the corrective action taken to reduce exposure below the permissible exposure limit.
- (5) Methods of compliance. (a) Engineering and work practice controls. The employer shall institute engineering and work practice controls to reduce and maintain employee exposure to cotton dust at or below the permissible exposure limit specified in subsection (3) of this section, except to the extent that the employer establishes that such controls are not feasible.
- (b) Whenever feasible engineering and work practice controls are not sufficient to reduce employee exposure to or below the permissible exposure limit, the employer shall nonetheless institute these controls to immediately reduce exposure to the lowest feasible level, and shall supplement these controls with the use of respirators which shall comply with the provisions of subsection (6) of this section.
- (c) Compliance program. (i) Each employer shall establish and implement a written program sufficient to reduce exposures to or below the permissible exposure limit solely by means of engineering controls and work practices as required by subsection (5)(a) of this section.
- (ii) The written program shall include at least the following:

- (A) A description of each operation or process resulting in employee exposure to cotton dust:
- (B) Engineering plans and other studies used to determine the controls for each process;
- (C) A report of the technology considered in meeting the permissible exposure limit;
- (D) Monitoring data obtained in accordance with subsection (4) of this section;
- (E) A detailed schedule for development and implementation of engineering and work practice controls, including exposure levels projected to be achieved by such controls;
  - (F) Work practice program; and
  - (G) Other relevant information.
- (iii) The employer's schedule as set forth in the compliance program, shall project completion no later than March 27, 1984.
- (iv) The employer shall complete the steps set forth in his program by the dates in the schedule.
- (v) Written programs shall be submitted, upon request, to the director, and shall be available at the worksite for examination and copying by the director, and any affected employee or their designated representatives.
- (vi) The written programs required under subsection (5)(c) of this section shall be revised and updated at least every six months to reflect the current status of the program and current exposure levels.
- (d) Mechanical ventilation. When mechanical ventilation is used to control exposure, measurements which demonstrate the effectiveness of the system to control exposure, such as capture velocity, duct velocity, or static pressure shall be made at least every six months. Measurements of the system's effectiveness to control exposures shall also be made within five days of any change in production, process or control which may result in any increase in airborne concentrations of cotton
- (6) Use of respirators. (a) General. Where the use of respirators is required under this section, the employer shall provide, at no cost to the employee, and assure the use of respirators which comply with the requirements of this subsection (6). Respirators shall be used in the following circumstances:
- (i) During the time periods necessary to install or implement feasible engineering controls and work practice controls;
- (ii) During maintenance and repair activities in which engineering and work practice controls are not feasible:
- (iii) In work situations where feasible engineering and work practice controls are not yet sufficient to reduce exposure to or below the permissible exposure limit;
- (iv) In operations specified under subsection (7)(a) of this section; and
  - (v) Whenever an employee requests a respirator.
- (b) Respirator selection. (i) Where respirators are required under this section, the employer shall select the appropriate respirator from Table I and shall assure that the employee uses the respirator provided.

### **TABLE I**

Cotton dust concentration

Required respirator

Not greater than-

- (a) 5 x the applicable permissible exposure limit.
- (b) 10 x the applicable permissible exposure limit.
- (c) 100 x the applicable permissible exposure limit.
- (d) Greater than 100 x the applicable permissible exposure limit.

- 1. Any dust respirator, including single use.
- Any dust respirator, except single use or quarter mask; or
- Any supplied air respirator; or
   Any self-contained breathing
- apparatus.

  1. High efficiency particulate filter
- respirator with a full facepiece; or 2. Any supplied air respirator with full facepiece, helmet or hood; or
- 3. Any self-contained breathing apparatus with full facepiece.
- A powered air-purifying respirator with high efficiency particulate filter; or
- A self-contained breathing apparatus with a full facepiece operated in pressure demand or other positive pressure mode; or
- pressure mode; or 3. A type "C" supplied air respirator operated in pressure demand or other positive pressure mode; or
- 4. A combination respirator which includes a type "C" supplied—air respirator with a full facepiece operated in pressure or continuous—flow mode and an auxiliary self—contained breathing apparatus operated in pressure demand or other positive pressure mode.
- (ii) The employer shall select respirators from those tested and approved for protection against dust by the National Institute for Occupational Safety and Health (NIOSH) under the provisions of 30 CFR Part 11.
- (iii) Whenever respirators are required by this section for concentrations not greater than 5 x the applicable permissible exposure limit, the employer shall provide and permit the employee to use, at the employee's option, single use dust respirator in preference to any respirator specified in paragraph (a) of Table I.
- (iv) Whenever respirators are required by this section for concentrations not greater than 100 x the applicable permissible exposure limit, the employer shall, upon the request of the employee, provide a powered air purifying respirator with a high efficiency particulate filter in lieu of the respirator specified in paragraphs (a), (b), or (c) of Table I.
- (v) Whenever a physician determines that an employee is unable to wear any form of respirator, including a power air purifying respirator, the employee shall be given the opportunity to transfer to another position which is available or which later becomes available having a dust level at or below the PEL. The employer shall assure that an employee who is transferred due to an inability to wear a respirator suffers no loss of earnings or other employment rights or benefits as a result of the transfer.
- (vi) Until September 27, 1980, the employer shall provide any dust respirator, including single use, to all employees exposed to cotton dust, unless the employer has conducted the monitoring required by subsection

- (4)(b) of this section or otherwise has monitored employee exposure. As soon as monitoring has been conducted, the employer shall select the appropriate respirator from Table I.
- (c) Respirator program. The employer shall institute a respirator program in accordance with WAC 296-24-08103, 296-24-08107, 296-24-08109 and 296-24-08111.
- (d) Respirator usage. (i) The employer shall assure that the respirator used by each employee exhibits minimum facepiece leakage and that the respirator is fitted properly.
- (ii) The employer shall allow each employee who uses a filter respirator, to change the filter elements whenever an increase in breathing resistance is detected by the employee. The employer shall maintain an adequate supply of filter elements for this purpose.
- (iii) The employer shall allow employees who wear respirators to wash their faces and respirator facepieces to prevent skin irritation associated with respirator use.
- (7) Work practices. Each employer shall, regardless of the level of employee exposure, immediately establish and implement a written program of work practices, which shall minimize cotton dust exposure for each specific job. Where applicable, the following work practices shall be included in the work practices program:
- (a) Compressed air "blow down" cleaning shall be prohibited, where alternative means are feasible. Where compressed air "blow down" is done, respirators shall be worn by the employees performing the "blow down", and employees in the area whose presence is not required to perform the "blow down" shall be required to leave the area during this cleaning operation.
- (b) Cleaning of clothing or floors with compressed air shall be prohibited.
- (c) Floor sweeping shall be performed with a vacuum or with methods designed to minimize dispersal of dust.
- (d) Cotton and cotton waste shall be stacked, sorted, baled, dumped, removed or otherwise handled by mechanical means, except where the employer can how that it is infeasible to do so. Where infeasible, the method used for handling cotton and cotton waste shall be the method which reduces exposure to the lowest level feasible.
- (e) The employer shall inspect, clean, maintain, and repair, all engineering control equipment and ventilation systems including power sources, ducts, and filtration units of the equipment.
- (8) Medical surveillance. (a) General. (i) Each employer who has a place of employment in which cotton dust is present shall institute a program of medical surveillance for all employees exposed to cotton dust.
- (ii) The employer shall assure that all medical examinations and procedures are performed by or under the supervision of a licensed physician and are provided without cost to the employee.
- (iii) Persons other than licensed physicians, who administer the pulmonary function testing required by this section shall complete a NIOSH approved training course in spirometry.
- (b) Initial examinations. The employer shall provide each employee who is or may be exposed to cotton dust

with an opportunity for medical surveillance. For new employees this examination shall be provided prior to initial assignment. The medical surveillance shall include at least the following:

- (i) A medical history;
- (ii) The standardized questionnaire contained in WAC 296-62-14537; and
- (iii) A pulmonary function measurement, including a determination of forced vital capacity (FVC) and forced expiratory volume in one second (FEV<sub>1</sub>), and the percentage that the measured values of FEV and FVC differ from the predicted values, using the standard tables in WAC 296-62-14539. The predicted FEV<sub>1</sub> and FVC for blacks shall be multiplied by 0.85 to adjust for racial differences.

These determinations shall be made for each employee before the employee enters the workplace on the first day of the work week, following at least thirty-five hours after previous exposure to cotton dust. The tests shall be repeated during the shift, no sooner than four and no more than ten hours after the beginning of the work shift, and, in any event, no more than one hour after cessation of exposure.

- (iv) Based upon the questionnaire results, each employee shall be graded according to Schilling's byssinosis classification system.
- (c) Periodic examinations. (i) The employer shall provide annual medical surveillance for all employees exposed to cotton dust which shall include at least an update of the medical history and standardized questionnaire (the abbreviated questionnaire, App. B-III) and the pulmonary function measurements in subsection (8)(b) of this section.
- (ii) Medical surveillance as required in subsection (8)(c)(i) of this section shall be provided every six months for all employees in the following categories:
- (A) An FEV<sub>1</sub> of greater than eighty percent of the predicted value, but with an FEV<sub>1</sub> decrement of five percent or 200 ml. on a first working day;
- (B) An FEV<sub>1</sub> of less than eighty percent of the predicted value; or
- (C) Where, in the opinion of the physician, any significant change in questionnaire findings, pulmonary function results, or other diagnostic tests has occurred.
- (iii) An employee whose FEV<sub>1</sub> is less than sixty percent of the predicted value shall be referred to a physician for a detailed pulmonary examination.
- (iv) A comparison shall be made between the current examination results and those of previous examinations and a determination made by the physician as to whether there has been a significant change.
- (d) Information provided to the physician. The employer shall provide the following information to the examining physician:
  - (i) A copy of this regulation and its appendices;
- (ii) A description of the affected employee's duties as they relate to the employee's exposure;
- (iii) The employee's exposure level or anticipated exposure level;
- (iv) A description of any personal protective equipment used or to be used; and

- (v) Information from previous medical examinations of the affected employee which is not readily available to the examining physician.
- (e) Physician's written opinion. (i) The employer shall obtain and furnish the employee with a copy of a written opinion from the examining physician containing the following:
  - (A) The results of the medical examination and tests;
- (B) The physician's opinion as to whether the employee has any detected medical conditions which would place the employee at increased risk of material impairment of the employee's health from exposure to cotton dust:
- (C) The physician's recommended limitations upon the employee's exposure to cotton dust or upon the employee's use of respirators including a determination of whether an employee can wear a negative pressure respirator, and where the employee cannot, a determination of the employee's ability to wear a powered air purifying respirator; and
- (D) A statement that the employee has been informed by the physician of the results of the medical examination and any medical conditions which require further examination or treatment.
- (ii) The written opinion obtained by the employer shall not reveal specific findings or diagnoses unrelated to occupational exposure.
- (9) employee education and training. (a) Training program.
- (i) The employer shall provide a training program for all employees in all workplaces where cotton dust is present, and shall assure that each employee in these workplaces is informed of the following:
- (A) The specific nature of the operations which could result in exposure to cotton dust at or above the permissible exposure limit;
- (B) The measures, including work practices required by subsection (7) of this section, necessary to protect the employee from exposures in excess of the permissible exposure limit;
- (C) The purpose, proper use and limitations of respirators required by subsection (6) of this section;
- (D) The purpose for and a description of the medical surveillance program required by subsection (8) of this section and other information which will aid exposed employees in understanding the hazards of cotton dust exposure; and
  - (E) The contents of this standard and its appendices.
- (ii) The training program shall be provided prior to initial assignment and shall be repeated at least annually.
- (b) Access to training materials. (i) Each employer shall post a copy of this section with its appendices in a public location at the workplace, and shall, upon request, make copies available to employees.
- (ii) The employer shall provide all materials relating to the employee training and information program to the director upon request.
- (iii) In addition to the information required by subsection (9)(a) of this section, the employer shall include as part of the training program, and shall distribute to employees, any materials, pertaining to the Washington

Industrial Safety and Health Act, the regulations issued pursuant to that act, and this cotton dust standard, which are made available to the employer by the director.

(10) Signs. The employer shall post the following warning sign in each work area where the permissible exposure limit for cotton dust is exceeded:

### WARNING

### COTTON DUST WORK AREA

May Cause Acute or Delayed Lung Injury

(Byssinosis)

### RESPIRATORS REQUIRED IN THIS AREA

- (11) Recordkeeping. (a) Exposure measurements. (i) The employer shall establish and maintain an accurate record of all measurements required by subsection (4) of this section
  - (ii) The record shall include:
- (A) A log containing the items listed in WAC 296–62–14535(4)(a), and the dates, number, duration, and results of each of the samples taken, including a description of the procedure used to determine representative employee exposures;
- (B) The type of protective devices worn, if any, and length of time worn; and
- (C) The names, social security number, job classifications, and exposure levels of employees whose exposure the measurement is intended to represent.
- (iii) The employer shall maintain this record for at least twenty years.
- (b) Medical surveillance. (i) The employer shall establish and maintain an accurate medical record for each employee subject to medical surveillance required by subsection (8) of this section.
  - (ii) The record shall include:
- (A) The name and social security number and description of the duties of the employee;
- (B) A copy of the medical examination results including the medical history, questionnaire responses, results of all tests, and the physician's recommendation;
  - (C) A copy of the physician's written opinion;
- (D) Any employee medical complaints related to exposure to cotton dust;
- (E) A copy of this standard and its appendices, except that the employer may keep one copy of the standard and the appendices for all employees, provided that he references the standard and appendices in the medical surveillance record of each employee; and
- (F) A copy of the information provided to the physician as required by subsection (8)(d) of this section.
- (iii) The employer shall maintain this record for at least twenty years.
- (c) Availability. (i) The employer shall make all records required to be maintained by subsection (11) of this section available to the director for examination and copying.
- (ii) The employer shall make employee exposure measurement records required by this section available to affected employees or their designated representatives for examination and copying.

- (iii) The employer shall make all records indicating a former employee's own exposure to cotton dust available to the former employee or his designated representative for examination and copying.
- (iv) The employer shall make an employee's medical records required to be maintained by this section, available to the affected employee or former employee or to a physician or other individual designated by such affected employee or former employees, for examination and copying.
- (d) Transfer of records. (i) Whenever the employer ceases to do business, the successor employer shall receive and retain all records required to be maintained by subsection (11) of this section.
- (ii) Whenever the employer ceases to do business, and there is no successor employer to receive and retain the records for the prescribed period, these records shall be transmitted to the director.
- (iii) At the expiration of the retention period for the records required to be maintained by this section, the employer shall notify the director at least three months prior to the disposal of such records and shall transmit those records to the director if he requests them within that period.
- (12) Observation of monitoring. (a) The employer shall provide affected employees or their designated representatives an opportunity to observe any measuring or monitoring of employee exposure to cotton dust conducted pursuant to subsection (4) of this section.
- (b) Whenever observation of the measuring or monitoring of employee exposure to cotton dust requires entry into an area where the use of personal protective equipment is required, the employer shall provide the observer with and assure the use of such equipment and shall require the observer to comply with all other applicable safety and health procedures.
- (c) Without interfering with the measurement, observers shall be entitled to:
  - (i) An explanation of the measurement procedures;
- (ii) An opportunity to observe all steps related to the measurement of airborne concentrations of cotton dust performed at the place of exposure; and
  - (iii) An opportunity to record the results obtained.
- (13) Effective date. (a) General. This emergency rule is effective upon filing with the code reviser, except as otherwise provided below.
- (b) Startup dates. (i) Initial monitoring. The initial monitoring required by subsection (4)(b) of this section shall be completed as soon as possible but no later than September 27, 1980.
- (ii) Methods of compliance; engineering and work practice controls. Engineering and work practice controls required by subsection (5) of this section shall be implemented no later than March 27, 1984.
- (iii) Compliance program. The compliance program required by subsection (5)(c) of this section shall be established no later than March 27, 1981.
- (iv) Respirators. The respirators required by subsection (6) of this section shall be provided no later than April 27, 1980. Until September 27, 1980, the provisions of subsection (6)(b)(vi) of this section apply.

- (v) Work practices. The work practices required by subsection (7) of this section shall be implemented no later than June 27, 1980.
- (vi) Medical surveillance. The initial medical surveillance required by subsection (8) of this section shall be completed no later than March 27, 1981.
- (vii) Employee education and training. The initial education and training required by subsection (9) of this section shall be completed as soon as possible but no later than June 27, 1980.
- (14) Appendices. (a) Appendix B, WAC 296-62-14537, Appendix C, WAC 296-62-14539 and Appendix D, WAC 296-62-14541 are incorporated as part of this chapter and the contents of these appendices are mandatory.
- (b) Appendix A, WAC 296-62-14535 contains information which is not intended to create any additional obligations not otherwise imposed or to detract from any existing obligations.

### **NEW SECTION**

WAC 296-62-14535 **APPENDIX** A—AIR SAMPLING AND ANALYTICAL PROCEDURES FOR DETERMINING CONCENTRATIONS OF COTTON DUST. (1) Sampling locations. The sampling procedures must be designed so that samples of the actual dust concentrations are collected accurately and consistently and reflect the concentrations of dust at the place and time of sampling. Sufficient number of sixhour area samples in each distinct work area of the plant should be collected at locations which provide representative samples of air to which the worker is exposed. In order to avoid filter overloading, sampling time may be shortened when sampling in dusty areas. Samples in each work area should be gathered simultaneously or sequentially during a normal operating period. The daily time-weighted average (TWA) exposure of each worker can then be determined by using the following formula:

# Summation of hours spent in each location and the dust concentration in that location. Total hours exposed

A time-weighted average concentration should be computed for each worker and properly logged and maintained on file for review.

- (2) Sampling equipment. (a) Sampler. The instrument selected for monitoring is the Lumsden-Lynch vertical elutriator. It should operate at a flow rate of  $7.4\pm0.2$  liters/minute. The samplers should be cleaned prior to sampling. The pumps should be monitored during sampling.
- (b) Filter holder. A three-piece cassette constructed of polystyrene designed to hold a 37-mm diameter filter should be used. Care must be exercised to insure that an adequate seal exists between elements of the cassette.
- (c) Filters and support pads. The membrane filters used should be polyvinyl chloride with a 5-um pore size and 37-mm diameter. A support pad, commonly called a backup pad, should be used under the filter membrane in the field monitor cassette.
- (d) Balance. A balance sensitive to 10 micrograms should be used.

- (3) Instrument calibration procedure. Samplers shall be calibrated when first received from the factory, after repair, and after receiving any abuse. The samplers should be calibrated in the laboratory both before they are used in the field and after they have been used to collect a large number of field samples. The primary standard, such as a spirometer or other standard calibrating instruments such as a wet test meter or a large bubble meter or dry gas meter, should be used. Instructions for calibration with the wet test meter follow. If another calibration device is selected, equivalent procedures should be used:
- (a) Level wet test meter. Check the water level which should just touch the calibration point at the left side of the meter. If water level is low, add water  $1-2^{\circ}$  F. warmer than room temperature of till point. Run the meter for thirty minutes before calibration;
- (b) Place the polyvinyl chloride membrane filter in the filter cassette;
  - (c) Assemble the calibration sampling train;
  - (d) Connect the wet test meter to the train.

The pointer on the meter should run clockwise and a pressure drop of not more than 1.0 inch of water indicated. If the pressure drop is greater than 1.0, disconnect and check the system;

- (e) Operate the system for ten minutes before starting the calibration;
- (f) Check the vacuum gauge on the pump to insure that the pressure drop across the orifice exceeds seventeen inches of mercury;
  - (g) Record the following on calibration data sheets:
  - (i) Wet test meter reading, start and finish;
- (ii) Elapsed time, start and finish (at least two minutes);
  - (iii) Pressure drop at manometer;
  - (iv) Air temperature;
  - (v) Barometric pressure; and
  - (vi) Limiting orifice number.
- (h) Calculate the flow rate and compare against the flow of  $7.4 \pm 0.2$  liters/minute. If flow is between these limits, perform calibration again, average results, and record orifice number and flow rate. If flow is not within these limits, discard or modify orifice and repeat procedure;
- (i) Record the name of the person performing the calibration, the date, serial number of the wet test meter, and the number of the critical orifices being calibrated.
- (4) Sampling procedure. (a) Sampling data sheets should include a log of:
  - (i) The date of the sample collection;
  - (ii) The time of sampling;
  - (iii) The location of the sampler;
  - (iv) The sampler serial number;
  - (v) The cassette number;
- (vi) The time of starting and stopping the sampling and the duration of sampling;
- (vii) The weight of the filter before and after sampling;
- (viii) The weight of dust collected (corrected for controls);
  - (ix) The dust concentration measured;

- (x) Other pertinent information; and
- (xi) Name of person taking sample.
- (b) Assembly of filter cassette should be as follows:
- (i) Loosely assemble three-piece cassette;
- (ii) Number cassette;
- (iii) Place absorbant pad in cassette;
- (iv) Weigh filter to an accuracy of 10 μg;
- (v) Place filter in cassette;
- (vi) Record weight of filter in log, using cassette number for identification;
- (vii) Fully assemble cassette, using pressure to force parts tightly together;
  - (viii) Install plugs top and bottom;
- (ix) Put shrink band on cassette, covering joint between center and bottom parts of cassette; and
- (x) Set cassette aside until shrink band dries thoroughly.
- (c) Sampling collection should be performed as follows:
  - (i) Clean lint out of the motor and elutriator;
- (ii) Install vertical elutriator in sampling locations specified above with inlet 4-1/2 to 5-1/2 feet from floor (breathing zone height);
  - (iii) Remove top section of cassette;
  - (iv) Install cassette in ferrule of elutriator;
- (v) Tape cassette to ferrule with masking tape or similar material for air-tight seal;
- (vi) Remove bottom plug of cassette and attach hose containing critical orifice;
- (vii) Start elutriator pump and check to see if gauge reads above 17 in. of Hg vacuum;
- (viii) Record starting time, cassette number, and sampler number:
- (ix) At end of sampling period stop pump and record time; and
- (x) Controls with each batch of samples collected, two additional filter cassettes should be subjected to exactly the same handling as the samples, except that they are not opened. These control filters should be weighed in the same manner as the sample filters.

Any difference in weight in the control filters would indicate that the procedure for handling sample filters may not be adequate and should be evaluated to ascertain the cause of the difference, whether and what necessary corrections must be made, and whether additional samples must be collected.

- (d) Shipping. The cassette with samples should be collected, along with the appropriate number of blanks, and shipped to the analytical laboratory in a suitable container to prevent damage in transit.
- (e) Weighing of the sample should be achieved as follows:
  - (i) Remove shrink band;
- (ii) Remove top and middle sections of cassette and bottom plug;
- (iii) Remove filter from cassette and weigh to an accuracy of 10 µg; and
  - (iv) Record weight in log against original weight.
- (f) Calculation of volume of air sampled should be determined as follows:

- (i) From starting and stopping times of sampling period, determine length of time in minutes of sampling period; and
- (ii) Multiply sampling time in minutes by flow rate of critical orifice in liters per minute and divide by 1000 to find air quantity in cubic meters.
- (g) Calculation of dust concentrations should be made as follows:
- (i) Subtract weight of clean filter from dirty filter and apply control correction to find actual weight of sample. Record this weight (in  $\mu$ g) in log; and
- (ii) Divide mass of sample in  $\mu g$  by air volume in cubic meters to find dust concentration in  $\mu g/m$ . Record in log.

Reviser's Note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

### Chapter 296–115 WAC SAFETY REQUIREMENTS FOR PASSENGER VESSELS

### **NEW SECTION**

WAC 296-115-001 FOREWORD. This chapter is adopted to implement chapter 88.04 RCW as revised in 1979. The purpose of these rules is to set reasonable guidelines and requirements to provide for the safety and health of passengers and crew on board passenger vessels. It is intended that these rules will be at least as effective as the rules adopted by the United States Coast Guard. This chapter is therefore adopted in cooperation with the United States Coast Guard.

### **NEW SECTION**

WAC 296-115-005 SCOPE AND APPLICA-TION. (1) This chapter shall apply to vessels for hire that carry seven or more passengers when the vessels are operated in inland waters within the jurisdiction of the state of Washington. These rules shall not apply to vessels in the navigable waters of the United States subject to the jurisdiction of the United States Coast Guard.

- (2) Pursuant to chapter 88.04 RCW, the director of the department of labor and industries shall administer this chapter. The director is authorized to use the services of the marine dock section to administer this chapter.
- (3) All rules adopted by the United States Coast Guard pertaining to inland water passenger vessel service and navigation on inland waters shall be directly applicable and administered as a part of this chapter unless they conflict with specific provisions of this chapter or chapter 88.04 RCW.
- (4) Special consideration. In applying the provisions of this section, the director may allow departures from the specific requirements when special circumstances or arrangements warrant such departures. (46 CFR 175.25-1)

### **NEW SECTION**

WAC 296-115-010 APPEAL OF DECISIONS.
(1) Any person aggrieved by a decision of the marine

dock section may appeal the decision to the director within twenty working days after receipt of the decision.

- (2) The director shall give the chief of the marine dock section notice of the appeal an shall give the chief ten working days to comment in writing. At the discretion of the director, an informal conference may be held with all affected parties invited to participate.
- (3) The director shall issue a determining order within twenty working days of the receipt of the appeal or within ten working days following conclusion of an informal conference.

### **NEW SECTION**

WAC 296-115-015 DEFINITIONS APPLICABLE TO ALL SECTIONS OF THIS CHAPTER.

NOTE: Meaning of words. Unless the context indicates otherwise, words used in this chapter shall have the meaning given in this section.

- (1) "Approved" approved by the director; however, if a provision of this chapter states that approval by an agency or organization other than the department such as Underwriters' Laboratories or the United States Coast Guard is required, then approval by the specified authority shall be accepted.
- (2) "Authorized person" a person approved or assigned by the employer to perform a specific type of duty or duties or be at a specific location or locations at the workplace.
- (3) "Competent person" one who is capable of identifying existing and predictable hazards in the surroundings or working conditions that are unsanitary, hazardous, or dangerous to employees, and who has authorization to take prompt action to eliminate them.
- (4) "Confined or enclosed space" any space having a limited means of egress that is subject to the accumulation of toxic or flammable contaminants or has an oxygen deficient atmosphere. Confined or enclosed spaces include, but are not limited to, storage tanks, process vessels, bins, boilers, ventilation or exhaust ducts, tunnels, pipelines and open top spaces more than four feet in depth, such as pits, tubs, vaults, and vessels.
- (5) "Defect" any characteristic or condition that tends to weaken or reduce the strength of the tool, object, or structure of which it is a part.
- (6) "Department" the department of labor and industries.
- (7) "Director" the director of the department of labor and industries, or his designated representative.
- (8) "Employer" any person, firm, corporation, partnership, business trust, legal representative, or other business entity that operates a passenger vessel for hire in this state and employs one or more employees or contracts with one or more persons, the essence of which is the personal labor of such persons. Any person, partnership, or business entity that has no employees, and is covered by the industrial insurance act shall be considered both an employer and an employee.
- (9) "Equipment" all machinery, devices, tools, facilities, safeguards, and protective construction used with construction operations.

- (10) "Hazard" a condition, potential or inherent, that is likely to cause injury, death, or occupational disease.
- (11) "Hazardous substance" a substance that, because it is explosive, flammable, poisonous, corrosive, oxidizing, irritating, or otherwise harmful, is likely to cause death or injury, including all substances listed on the USCG Hazardous Materials List.
- (12) "Inspection" the examination of vessels by the director or an authorized representative of the director.
- (13) "Marine dock section" the chief and staff of the marine dock section, department of labor and industries.
- (14) "Passenger vessel" a watercraft capable of carrying seven or more passengers for hire and licensed for such service.
- (15) "Passenger for hire" a person (other than master, crew or persons employed) who is carried aboard a vessel for valuable consideration whether directly or indirectly flowing to the owner, charterer, agent or any other person interested in the vessel.
- (16) "Port" left hand side of a vessel as one faces the bow.
- (17) "Starboard" right hand side of a vessel as one faces the bow.
- (18) "Steam vessel" any vessel propelled by machinery.
- (19) "Qualified" one who, by possession of a recognized degree, certificate, or professional standing, or who by extensive knowledge, training, and experience, has successfully demonstrated the ability to solve problems relating to the subject matter, the work, or the project.
- (20) "Safety factor" the ratio of the ultimate breaking strength of a member or piece of material or equipment to the actual working stress or safe load when in use.
- (21) "Safety and health standard" a standard that requires the adoption or use of one or more practices, means, methods, operations, or processes reasonably necessary or appropriate to provide safe or healthful employment and places of employment.
- (22) "Shall" the provision of the standard is mandatory.
  - (23) "Should" recommended.
- (24) "Substantial" constructed of such strength, of such material, and of such workmanship, that the object referred to will withstand all normal wear, shock, and usage.
- (25) "Standard safeguard" a device intended to remove a hazard incidental to the machine, appliance, tool, or equipment to which the device is attached.

Standard safeguards shall be constructed of either metal, wood, other suitable material, or a combination of these. The final determination of the sufficiency of any safeguard rests with the director.

- (26) "Suitable" that which fits, or has the qualities or qualifications to meet a given purpose, occasion, condition, function, or circumstance.
- (27) "Under way" a vessel is not at anchor, or made fast to the shore, or aground.
- (28) "United States Coast Guard Rules of Navigation" rules for inland waters, CG 323 and 169 as now

adopted or hereafter legally amended by the United States Coast Guard. (46 CFR)

- (29) "Working day" a calendar day, except Saturdays, Sundays, and legal holidays as set forth in RCW 1.16.050, as now or hereafter amended. The time within which an act is to be done under the provisions of this chapter shall be computed by excluding the first working day and including the last working day.
- "employee," and other terms of like meaning, unless the context indicates otherwise an employee of an employer who is employed in the business of his employer whether by way of manual labor or otherwise and every person in this state who is engaged in the employment of or who is working under an independent contract the essence of which is his personal labor for an employer whether by manual labor or otherwise.
  - (31) Abbreviations used in this chapter:
  - (a) "CFR" Code of Federal Regulations.
  - (b) "USCG" United States Coast Guard.

### **NEW SECTION**

WAC 296-115-025 VESSEL INSPECTION AND LICENSING. (1) The department shall inspect all vessels to ensure they are safe and seaworthy at least once each year. The department may also inspect a vessel if requested to do so by the owner, operator, or master of the vessel, and after an explosion, fire, or accident involving the vessel.

- (2) The department may inspect a vessel upon receipt of a complaint from any person or, in the discretion of the department, at any other time.
- (3) The department shall charge the owner of a vessel a fee for each inspection. This fee shall be determined by the director. (See WAC 296-115-120 for fee schedule.)
- (4) After the department has inspected a vessel and it is satisfied the vessel is safe and seaworthy, the department shall issue a certificate of inspection for that vessel. The certificate shall be valid for one year after the date of inspection.
- (5) The certificate shall set forth the date of the inspection, the names of the vessel and the owner, the number of lifeboats and life preservers required, the number of passengers allowed, and any other information the department may by rule require.
- (6)(a) If at any time a vessel is found to be not safe or seaworthy, or not in compliance with the provisions of this chapter, the department may refuse to issue a certificate of inspection until the deficiencies have been corrected and may cancel any certificate of inspection currently issued.
- (b) The department shall give the owner of the vessel a written statement of the reasons the vessel was found to be unsafe, unseaworthy, or not in compliance with the provisions of this chapter, including a specific reference to the statute or rule with which the vessel did not comply.
- (7) An inspector of the department may, upon the presentation of his or her credentials to the owner, master, operator, or agent in charge of a vessel, board the vessel without delay to make an inspection. The inspector shall inform the owner, master, operator, or

- agent in charge that his or her intent is to inspect the vessel.
- (8) During the inspection, the inspector shall have access to all areas of the vessel. The inspector may question privately the owner, master, operator, or agent in charge of the vessel, or any crew member of or passenger on the vessel.
- (9) If any person refuses to allow an inspector to board a vessel for an inspection, or refuses to allow access to any areas of the vessel, the department may request a warrant from the superior court for the county in which the vessel is located. The court shall grant the warrant:
- (a) If there is evidence that the vessel has sustained a fire or an explosion or has been involved in an accident;
- (b) If there is evidence that the vessel is not safe or seaworthy; or
- (c) Upon a showing that the inspection furthers a general administrative plan for enforcing the safety requirements of the act.
- (10) The owner or master of a vessel shall post the certificate of inspection behind glass in a conspicuous area of the vessel.
- (11) No person shall operate a passenger vessel if the vessel does not have a valid certificate of inspection.

### **NEW SECTION**

WAC 296-115-030 MASTER'S EXAMINATION AND LICENSING. (1) The registered owner of passenger vessels for hire will be responsible to require a United States Coast Guard operator's license for the master or operator of each vessel. A physical examination will be required.

- (2) The department shall penalize any person who acts as a master or operator on a vessel without having first received a United States Coast Guard license, or without having a valid license in his or her possession, or upon a vessel or class of vessels not specified in the license.
- (3) The department may recommend suspension or revocation of a license to the United States Coast Guard for intemperance, incompetency, or a negligent, reckless, or willful disregard for duty.

### **NEW SECTION**

WAC 296-115-035 SPECIFIC INSPECTION REQUIREMENTS. (1) Drydocking or hauling out.

Each vessel subject to the provisions in this section shall be drydocked or hauled out at intervals not to exceed sixty months and the underwater hull and appendages, propellers, shafting, stern bearings, rudders, through-hull fittings, sea valves and strainers shall be examined to determine that these items are in satisfactory condition. Refer to 46 CFR 176.15.

- (2) At the annual inspection the marine dock inspector shall view the vessel affoat and conduct the following tests and inspections of the hull:
- (a) Hull exterior and interior, bulkheads, and weather deck.
- (b) Examine and test by operation all watertight closures in the hull, decks, and bulkheads.

- (c) Inspect all railings and bulwarks and their attachment to the hull.
- (d) Inspect weathertight closures above the weather deck and drainage or water from exposed decks and superstructure. Refer to 46 CFR 176.25-5.
- (3) At the annual inspection the marine dock inspector shall examine and test the following items:
  - (a) Main propulsion machinery.
  - (b) Engine starting system.
  - (c) Engine control mechanisms.
  - (d) Auxiliary machinery.
  - (e) Fuel systems.
  - (f) Sea valves and bulkhead closure valves.
  - (g) Bilge and drainage systems.
- (h) Electrical system, including circuit protection. Refer to 46 CFR 176.25-10 and 176.25-15.
- (4) Lifesaving and fire extinguishing equipment. At each annual inspection the marine dock inspector shall inspect the life saving and fire extinguishing equipment for serviceability. Refer to 46 CFR 176.25-20 and 176.25-25.
- (5) Miscellaneous systems and equipment. At each annual inspection the marine dock inspector shall inspect and test the vessel's steering apparatus, ground tackle, navigation lights, sanitary facilities, pressure vessels, and any other equipment aboard the vessel for serviceability and safety. Refer to 46 CFR 176.25-35, 176.25-40, and 176.25-45.

### **NEW SECTION**

# WAC 296-115-040 CONSTRUCTION AND ARRANGEMENT. (1) Application.

- (a) The requirements of this section shall apply to all vessels contracted for construction on or after June 7, 1979.
- (b) Vessels constructed before the effective date of this chapter shall be brought into substantial compliance with the requirements of this section. Where deviation exists and strict compliance is impractical, the director may grant a temporary variance to allow a modification or a permanent variance if the intent of subsection (1)(c) of this section is met.
- (c) The intent of the regulations in this part is to provide for a sound, seaworthy vessel, reasonably fit for the service it is intended to provide, and to ensure that the materials, scantlings, fastenings, and workmanship meet this intent. Primary consideration shall be given to the provision of a seaworthy hull, protection against fire, means of escape in case of casualty, guards and rails in hazardous places, ventilation of closed spaces, and necessary facilities for passengers and crew.
  - (2) Hull structure.
- (a) In general, compliance with the standards of the United States Coast Guard rules for small passenger vessels or with the standards of a recognized classification society will be considered satisfactory evidence of the structural adequacy of a vessel. Refer to 46 CFR 177.10.
- (b) Special consideration will be given by the director to materials or structural requirements not contemplated by the standards of a recognized classification society.
  - (3) Watertight integrity and subdivision.

- (a) All vessels carrying more than forty-nine passengers shall have a collision bulkhead and watertight bulkheads (or sufficient air tankage or other internal flotation) so the vessel will remain afloat (with positive stability) with any one main compartment flooded.
- (b) All watertight bulkheads required by this part shall be of substantial construction so as to be able to remain watertight with water to the top of the bulkhead.
- (c) Watertight bulkheads shall extend intact to the bulkhead deck. Penetrations shall be kept to a minimum and shall be watertight.
- (d) The weather deck on a flush deck vessel shall be watertight and shall not obstruct overboard drainage.
- (e) Cockpits shall be watertight except that companionways may be fitted if they are provided with watertight coamings and weathertight doors. Also, ventilation openings may be provided if they are situated as high in the cockpit as possible and the opening height does not exceed two inches.
- (f) Cockpits shall be self-bailing. The scuppers installed for this purpose shall be located so as to be effective considering probable list and trim.
- (g) Well decks shall be watertight. Freeing ports may be installed if the provisions of 46 CFR 178.30 are followed.
- (h) On vessels operating on protected waters, hatches may be weathertight. All hatches shall be provided with covers capable of being secured.
- (i) The number of openings in the vessel's sides below the weather deck shall be kept to a minimum.
- (j) Any openings in a vessel's sides, such as portlights, shall comply with 46 CFR 178.40.
  - (4) Stability.
- (a) All vessels subject to the provisions of this section shall have a stability test, except that the director may dispense with the requirements for a test if he deems that a test is not required, on the basis of sufficient evidence provided by the owner that the vessel's stability is satisfactory for the service for which it is intended. Refer to 46 CFR 179.05-1.
- (b) A letter stating that the vessel has met the stability requirements of this part shall be posted in the pilothouse of each vessel. Refer to 46 CFR 179.20.

### **NEW SECTION**

WAC 296-115-050 GENERAL REQUIRE-MENTS. (1) Application.

- (a) The following rules are applicable to all vessels operated within the scope of this chapter.
- (b) Where an existing vessel does not comply with a particular requirement of this section, the director may grant a temporary variance to allow time for modifications to be made.
- (c) Where an existing vessel does not exactly comply with a specific requirement contained herein but the degree of protection afforded is judged to be adequate for the service in which the vessel is used, the director may grant a permanent variance.
- (2) Lifesaving equipment. Where equipment required by this section is required to be of an approved type, the equipment is required to be approved by the USCG. Refer to 46 CFR 180.05.

(3) Lifesaving equipment required.

(a) All vessels carrying passengers shall carry life floats or buoyant apparatus for all persons on board.

(b) All life floats or buoyant apparatus shall be inter-

national orange in color.

- (c) In the case of vessels operating not more than one mile from land, the director may permit operation with reduced amounts of life floats or buoyant apparatus, when, in his opinion, it is safe to do so.
- (d) Lifeboats, life rafts, dinghies, dories, skiffs, or similar type craft maybe substituted for the required life floats or buoyant apparatus if the substitution is approved by the director.
- (e) Life floats, buoyant apparatus, or any authorized substitute shall have the following equipment:
- (i) A life line around the sides at least equivalent to 3/8-inch manila, festooned in bights of at least three feet, with s seine float in the center of each bight.
- (ii) Two paddles or oars not less than four feet in length.
- (iii) A painter of a least thirty feet in length and of at least two-inch manila or the equivalent. Refer to 46 CFR 180.10.
- (f) All vessels shall have an approved adult type life preserver for each person carried, with at least ten percent additional of a type suitable for children.
- (g) Life preservers shall be stowed in readily accessible places in the upper part of the vessel, and each life preserver shall be marked with the vessel's name. Refer to 46 CFR 180.25.
- (h) All vessels shall carry at least one life ring buoy of an approved type with sixty feet of line attached.
- (i) The life ring buoy shall be carried in a readily accessible location and shall be capable of being cast loose at any time. Refer to 46 CFR 180.30.
  - (4) Fire protection.
- (a) The general construction of a vessel shall minimize fire hazards. Refer to 46 CFR 177.10-5.
- (b) Internal combustion engine exhausts, boiler and galley uptakes, and similar sources of ignition shall be kept clear of and suitably insulated from woodwork or other combustible material.
- (c) Lamp, paint, and oil lockers and similar storage areas for flammable or combustible liquids shall be constructed of metal or lined with metal.
- (5) Fire protection equipment. Equipment required by this section, when required to be of an approved type, shall be of a type approved by the USCG or other agency acceptable to the director. Refer to 46 CFR 181.05.

(6) Fire pumps.

- (a) All vessels carrying more than forty-nine passengers shall carry an approved power fire pump, and all other vessels shall carry an approved hand fire pump. These pumps shall be provided with a suitable suction and discharge hose. These pumps may also serve as bilge pumps.
- (b) Vessels required to have a power fire pump shall also have a fire main system, including fire main, hydrants, hose, and nozzles. The fire hose may be a good commercial grade garden hose of not less than 5/8 inch size. Refer to 46 CFR 181.10.
  - (7) Fixed fire extinguishing system.

- (a) All vessels powered by internal combustion engines using gasoline or other fuel having a flashpoint of 110° F or lower, shall have a fixed fire extinguishing system to protect the machinery and fuel tank spaces.
- (b) This system shall be an approved type using carbon dioxide and have a capacity sufficient to protect the space.
- (c) Controls for the fixed system shall be installed in an accessible location outside the space protected. Refer to 46 CFR 181.20.
- (8) Fire axe. All vessels shall have one fire axe located in or near the pilothouse. Refer to 46 CFR 181.35-1.
  - (9) Portable fire extinguishers.
- (a) All vessels shall have a minimum number of portable fire extinguishers of an approved type. The number required shall be determined by the director.
- (b) Portable fire extinguishers shall be inspected at least once a month. Extinguishers found defective shall be serviced or replaced.
- (c) Portable fire extinguishers shall be serviced at least once a year. The required service shall consist of discharging and recharging foam and dry chemical extinguishers and weighing and inspecting carbon dioxide extinguishers.
- (d) Portable fire extinguishers shall be hydrostatically tested at intervals not to exceed those specified in WAC 296-24-59007(4)(c) and table L-3.
- (e) Portable fire extinguishers of the vaporizing liquid type such as carbon tetrachloride and other toxic vaporizing liquids are prohibited and shall not be carried on any vessel.
- (f) Portable fire extinguishers shall be mounted in brackets or hangers near the space protected. The location shall be marked in a manner satisfactory to the director. Refer to 46 CFR 181.30.
  - (10) Means of escape.
- (a) Except as otherwise provided in this section, all vessels shall be provided with not less than two avenues of escape from all general areas accessible to the passengers or where the crew may be quartered or normally employed. The avenues shall be located so that if one is not available the other may be. At least one of the avenues should be independent of watertight doors.
- (b) Where the length of the compartment is less than twelve feet, one vertical means of escape will be acceptable under the following conditions:
- (i) There is no source of fire in the space, such as a galley stove or heater and the vertical escape is remote from the engine and fuel tank space; or
- (ii) The arrangement is such that the installation of two means of escape does not materially improve the safety of the vessel or those aboard.
  - (11) Ventilation.
- (a) All enclosed spaces within the vessel shall be properly vented or ventilated. Where such openings would endanger the vessel under adverse weather conditions, means shall be provided to close them.
- (b) All crew and passenger space shall be adequately ventilated in a manner suitable to the purpose of the space. Refer to 46 CFR 117.20-5.
  - (12) Crew and passenger accommodations.

- (a) Vessels with crew members living aboard shall have suitable accommodations.
- (b) Vessels carrying passengers shall have fixed seating for the maximum number of passengers permitted to be carried.
- (c) Fixed seating shall be installed with spacing to provide for ready escape in case of fire or other casualty.
- (d) Fixed seating shall be installed as follows, except that special consideration may be given by the director if escape over the side can be readily through windows or other openings in the way of the seats:
- (i) Aisles not over fifteen feet long shall be not less than twenty-four inches wide.
- (ii) Aisles over fifteen feet long shall be not less than thirty inches wide.
- (iii) Where seats are in rows the distance from seat front to seat front shall be not less than thirty inches.
- (e) Portable or temporary seating may be installed but shall be arranged in general as provided for fixed seating. Refer to 46 CFR 177.25 and 177.30.
  - (13) Toilet facilities and drinking water.
- (a) Vessels shall be provided with toilets and wash basins as specified in WAC 296-24-12007 and 296-24-12009, except that in the case of vessels used exclusively on short runs of approximately thirty minutes or less, the director may approve other arrangements.
- (b) All toilets and wash basins shall be fitted with adequate plumbing. Facilities for men and women shall be in separate compartments, except in the case of vessels carrying forty-nine passengers and less, the director may approve other arrangements.
- (c) Potable drinking water shall be provided for all passengers and crew. The provisions of WAC 296-24-12005 shall apply.
- (d) Covered trash containers shall be provided in passenger areas. Refer to 46 CFR 177.30-5 and 7.
  - (14) Rails and guards.
- (a) Except as otherwise provided in this section, rails or equivalent protection shall be installed near the periphery of all weather decks accessible to passengers and crews. Where space limitations make deck rails impractical, such as at narrow catwalks in the way of deckhouse sides, hand grabs may be substituted.
- (b) Rails shall consist of evenly spaced courses. The spacing shall not be greater than twelve inches except as provided in subdivision (f) of this subsection. The lower rail courses may not be required where all or part of the space below the upper rail course is fitted with a bulwark, chain link fencing, wire mesh or the equivalent.
- (c) On passenger decks of vessels engaged in ferry or excursion type operation, rails shall be at least forty—two inches high. The top rail shall be pipe, wire, chain, or wood and shall withstand at least two hundred pounds of side loading. The space below the top rail shall be fitted with bulwarks, chain link fencing, wire mesh, or the equivalent.
- (d) On vessels in other than passenger service, the rails shall be not less than thirty-six inches high, except that where vessels are used in special service, the director may approve other arrangements, but in no case less than thirty inches.

- (e) Suitable storm rails or hand grabs shall be installed where necessary in all passageways, at deckhouse sides, and at ladders and hatches where passengers or crew might have normal access.
- (f) Suitable covers, guards, or rails shall be installed in the way of all exposed and hazardous places such as gears or machinery. (See WAC 296-24-150 for detailed requirements.) Refer to 46 CFR 177.3.
  - (15) Machinery installation. (Refer to 46 CFR 182.)
  - (a) Propulsion machinery. (Refer to 46 CFR 182.05.)
- (i) Propulsion machinery shall be suitable in type and design for the propulsion requirements of the hull in which it is installed. Installations meeting the requirements of the USCG or other classification society will be considered acceptable to the director.
- (ii) Installations using gasoline as a fuel shall meet the requirements of 46 CFR 182.15.
- (iii) Installations using diesel fuel shall meet the requirements of 46 CFR 182.20.
- (b) Auxiliary machinery and bilge systems. (Refer to 46 CFR 182.10 and 182.25.)
- (i) All vessels shall be provided with a suitable bilge pump, piping and valves for removing water from the vessel.
- (ii) Vessels carrying more that forty-nine passengers shall have a power operated bilge pump. The source of power shall be independent of the propulsion machinery. Other vessels shall have a hand operated bilge pump, but may have a power operated pump if it is operated by an independent power source.
- (c) Steering apparatus and miscellaneous systems. (Refer to 46 CFR 182.30.)
- (i) All vessels shall be provided with a suitable steering apparatus.
- (ii) All vessels shall be provided with navigation lights and shapes, whistles, fog horns, and fog bells as required by law and regulation.
- (iii) All vessels shall be equipped with a suitable number of portable battery lights.
- (d) Electrical installations. The electrical installations of all vessels shall be at least equal to 46 CFR 183, or as approved by the director.

### **NEW SECTION**

- WAC 296-115-060 OPERATIONS. (1) This section shall apply to all passenger vessel operations within the scope of this chapter.
  - (2) Notice of casualty. (Refer to 46 CFR 185.15.)
- (a) The owner or person in charge of any vessel involved in a marine accident or casualty involving any of the following shall report the incident immediately to the department.
- (i) Damage to property in excess of one thousand five hundred dollars.
- (ii) Major damage affecting the seaworthiness or safety of the vessel.
- (iii) Loss of life or an injury to a person that incapacitates the person for more than seventy-two hours.
- (b) The report shall be in writing to the director and upon receipt of the report the director may request an investigation by a marine dock inspector.

- (3) Miscellaneous operating requirements. (Refer to 46 CFR 185.20.)
- (a) In the case of collision, accident, or other casualty involving a vessel the operator, shall, so far as he can do so without serious danger to his own vessel or persons aboard, render any necessary assistance to other persons affected by the collision, accident, or casualty to save them from danger. He shall also give his name and address and the name of his vessel to any person injured and to the owner of any property damaged.
- (b) The person in charge of the vessel shall see that the provisions of the certificate of inspection are strictly adhered to. This shall not be construed as limiting the person in charge from taking any action in an emergency that he deems necessary to help vessels in distress or to prevent loss of life.
- (c) Persons operating vessels shall comply with the provisions of the USCG Rules of the Road for Inland Waters. (Refer to USCG Publication 169.)
- (d) The operator of a vessel shall test the vessel's steering gear, signaling whistle, controls, and communication system before getting under way for the day's
- (e) Vessels using fuel having a flashpoint of 110° F or lower shall not take on fuel when passengers are on board.
- (f) All vessels shall enforce "No Smoking" provisions when fueling. Locations on the vessel where flammable or combustible liquids are stored shall be posted "No Smoking."
- (g) All vessels shall prepare and post emergency check-off lists in a conspicuous place accessible to crew and passengers, covering the following:
  - (i) Man overboard.
  - (ii) Fire.
- (h) The persons in charge shall conduct emergency drills to ensure that the crew is familiar with their duties in an emergency.
- (i) The carriage of hazardous substances is prohibited on vessels. However, the director may authorize a vessel to carry specific types and quantities of hazardous substances if he deems it necessary.
- (j) All areas accessible to passengers or crew shall be kept in a clean and sanitary condition. All walking surfaces shall be free of slipping or tripping hazards and in good repair.
- (4) First-aid training. There shall be present or available on all passenger vessels, at all times, a person holding a valid certificate of first-aid training from the Department of Labor and Industries, United States Bureau of Mines, or the American Red Cross, or equivalent training that can be verified by documentary evidence. A valid first-aid certificate is one that is less than three years old.
- (5) First-aid equipment. A first-aid kit or first-aid room shall be provided on all passenger vessels. The size and quantity of first-aid supplies or equipment required shall be determined by the number of persons normally dependent upon each kit or equipment. The first-aid kit or supplies shall be in a weatherproof container with individually sealed packages for each type of item. The

first-aid station or kit location shall be posted or on the container.

## **NEW SECTION**

WAC 296-115-070 RULES OF NAVIGATION. (1) Application. The following rules shall be observed in navigating all steam vessels on the waters within the jurisdiction of the state, excepting the waters which are under the jurisdiction of the United States.

(2) When two steam vessels are meeting, end on, or nearly end on, so as to involve risk of collision, each shall alter her course to starboard, so that each may pass on

the port side of the other.

- (3) When two steam vessels are crossing so as to involve risk of collision, the vessel that has the other on her own starboard side shall keep out of the way of the
- (4) When a steam vessel and a sailing vessel are proceeding in such directions as to involve risk of collision, the steam vessel shall keep out of the way of the sailing
- (5) When, by any of these rules, one of two vessels is to keep out of the way, the other shall keep her course and speed.
- (6) Every steam vessel, when approaching another steamboat or small boat or vessel of any kind, so as to involve the risk of collision, shall slacken her speed, or if necessary, shall stop and reverse her engine, and every steam vessel shall, when in a fog, go at a moderate
- (7) Any steam vessel overtaking another steam vessel shall keep out of the way of the overtaken steam vessel.
- (8)(a) When steam vessels are running in the same direction, and the vessel that is astern desires to pass on the starboard hand of the vessel ahead, she shall give one short blast of the steam whistle, as a signal of the desire, and if the vessel ahead answers with one blast, she shall direct her course to starboard; or if she desires to pass on the port side of the vessel ahead, she shall give two short blasts of the steam whistle as a signal of the desire, and if the vessel ahead answers with two blasts, shall direct her course to port. If the vessel ahead does not think it safe for the vessel astern to attempt to pass at that point, she shall immediately signify it by giving several short and rapid blasts of the steam whistle, not less than four, and under no circumstances shall the vessel astern attempt to pass the vessel ahead until they have reached a point where it can be safely done, when the vessel ahead shall signify her willingness by blowing the proper signals. The vessel ahead shall in no case attempt to cross the bow or crowd upon the course of the passing vessel.
- (b) Every vessel coming up with another vessel from any direction more than two points abaft her beam, that is, in such a position with reference to the overtaken vessel that at night she would be unable to see either of that vessel's side lights, shall be deemed to be an overtaking vessel; and no subsequent alteration of the bearing between the two vessels shall make the overtaking vessel a crossing vessel within the meaning of the rules in this part, or relieve her of the duty of keeping clear of the overtaken vessel until she is finally past and clear.

- (c) As by day the overtaking vessel cannot always know with certainty whether she is forward of or abaft this direction from the other vessel she should, if in doubt, assume that she is an overtaking vessel and keep out of the way.
- (9)(a) When two steam vessels are approaching each other at right angles or obliquely so as to involve risk of collision, other than when one steam vessel is overtaking another, the steam vessel that has the other on her own port side shall hold her course and speed; and the steam vessel that has the other on her own starboard side shall keep out of the way of the other by directing her course to starboard so as to cross the stern of the other steam vessel or, if necessary to do so, slacken her speed, stop, or reverse.
- (b) If from any cause the conditions covered by this situation prevent immediate compliance with each other's signals, the misunderstanding or objection shall be at once made apparent by blowing the danger signal, and both steam vessels shall be stopped and backed if necessary, until signals for passing with safety are made and understood.
- (10) When two steam vessels are approaching each other, and if the courses of the steam vessels are so far on the starboard side of each as not to be considered by the operators as meeting end on, or nearly so, or if the steam vessels are approaching each other, in such manner that passing to the right as in subsection (2) of this section is deemed unsafe by the operator of either steam vessel, the operator first deciding shall give two short and distinct blasts on his steam whistle, which the operator of the other steam vessel shall answer promptly by two blasts of his steam whistle, and they shall pass on the starboard side of each other.
- (11) When two steam vessels are approaching each other and the operator of either steam vessel fails to understand the course or intention of the other, whether from the signals being given, answered erroneously, or from other cause, the operator in doubt shall immediately signify it by giving several short and rapid blasts of the whistle, not less than four, and if the vessels have approached within five hundred yards of each other, both shall be immediately slowed to a speed barely sufficient for steerageway until the proper signals are given, answered and understood, or until the boats have passed each other.
- (12) When a steam vessel is running in a fog or thick weather the operator shall give a long blast of the whistle at intervals not exceeding one minute.
- (13) Distress signals. When a vessel is in distress and requires assistance from other vessels or from the shore the following signal shall be used or displayed by her, either together or separately.
- (a) In the daytime A continuous sounding with any fog-signal apparatus, or firing a gun.
- (b) At night Flames on the vessel as from a burning tar barrel or oil barrel, a continuous sounding with any fog-signal apparatus, or firing a gun.
- (14) In construing these provisions, due regard must be had to all the dangers of navigation, and to any special circumstances that may exist, rendering a departure

- from these provisions necessary to avoid immediate danger.
- (15) Every steam vessel that is under sail and not under steam is to be considered a sailing vessel, and every vessel propelled by machinery, whether under sail or not, is to be considered a steam vessel.
- (16) All steam vessels shall conform to and obey other rules and regulations prescribed by the United States Coast Guard that are not inconsistent with these rules.
- (17) Lights. Every steam vessel, when navigating between sunset and sunrise, shall carry the following lights:
- (a) At the foremast head, a bright white light that is visible, on a dark night with a clear atmosphere, for at least two miles; that shows a uniform and unbroken light over an arc of the horizon of twenty points of the compass; and that throws the light ten points on each side of the vessel from right ahead to two points abaft the beam on either side.
- (b) On the starboard side a green light that is visible, on a dark night with a clear atmosphere, for at least two miles; that shows a uniform and unbroken light over an arc of the horizon of ten points of the compass; and that throws the light from right ahead to two points abaft the beam on the starboard side.
- (c) On the port side a red light that is visible, on a dark night with a clear atmosphere, for at least two miles; that shows a uniform and unbroken light over an arc of the horizon of ten points of the compass; and that throws the light from right ahead to two points abaft the beam on the port side. The green and red lights shall be fitted with inboard screens, projecting at least three feet forward from the lights, to prevent them from being seen across the bow.
- (d) A vessel when underway, if not otherwise required by these rules to carry one or more lights visible from aft, shall carry at her stern a white light that shows an unbroken light over an arc of the horizon of twelve points of the compass; that shows the light six points from right aft on each side of the vessel; and that is visible for at least two miles. The light shall be carried as nearly as practicable on the same level as the side lights.

## **NEW SECTION**

WAC 296-115-100 VIOLATIONS AND SETTING OF PENALTIES. (1) Violations of the mandatory provisions of this chapter shall be subject to penalty. The amount of the penalty will be assessed in accordance with the guidelines and fixed schedules contained herein.

- (2) Fixed schedule penalties.
- (a) Failure to display certificate of inspection as required: fifty dollars to owner of the vessel.
- (b) Operation of vessel in passenger service without a valid certificate of inspection: to owner of vessel, two hundred dollars per violation; to person who operates vessel, one hundred dollars per violation.
- (c) Operation of vessel in passenger service while not in possession of valid USCG operator's license: one hundred dollars per violation to owner of vessel.

## **NEW SECTION**

WAC 296-115-120 FEE SCHEDULE.

## ANNUAL CERTIFICATE OF INSPECTION FEE

Passenger Vessels Up to 30 Ft. Long ......\$ 55.00 Passenger Vessels 30 Ft. Long to 50 Ft. Long \$ 67.50 Passenger Vessels 50 Ft. Long and Over ....\$ 87.50

Additional inspection service when required will be at the rate of \$25.00 per hour, plus travel and per diem.

# AMENDATORY SECTION (Amending Order 76-29, filed 9/30/76)

WAC 296-155-005 PURPOSE AND SCOPE. (1) The standards included in this chapter apply throughout the state of Washington, to any and all work places subject to the Washington Industrial Safety and Health Act (chapter 49.17 RCW), where construction, alteration, demolition, and/or maintenance and repair work, including painting and decorating, is performed. ((These standards shall not apply to maintenance or repair work performed by a person, persons or agency to a building, structure, machine, roadway, etc. owned or otherwise belonging to that person, persons or agency.)) These standards are minimum safety requirements with which all ((construction)) industries must comply when engaged in the above listed types of work.

(2) When a provision of this chapter conflicts with a provision of any chapter of ((specific application (otherwise known as a vertical standard or chapter), the provision of the chapter of specific application)) another vertical safety standard applying to the employers' specific type of work place, the provision of the vertical safety standard of specific application shall prevail. If a provision of this chapter conflicts with a provision of the General Safety and Health Standard (chapter 296–24 WAC) or the General Occupational Health Standard (chapter 296–62 WAC), the provision of this chapter

shall prevail.

# AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-010 DEFINITIONS. (1) The definitions and interpretations of RCW 49.17.020 shall apply to the provisions of this chapter unless the context of the provision clearly requires otherwise.

(2) "Presiding officer" means that person designated by the Director as being responsible for the conducting of the informal conference provided for in RCW

49.17.140(3) and WAC 296-350-070.

(3) "Act" means the Washington Industrial Safety and Health Act (chapter 80, Laws of 1973; chapter 49-

.17 RCW) as now or hereafter amended.

(4) (("Supervisor")) "Assistant Director" shall mean the ((Supervisor)) Assistant Director of Industrial Safety and Health of the Department, or his designated representative.

(5) "Citation" shall mean that CITATION issued to an employer in accordance with the provisions of RCW 49.17.120, otherwise known as a CITATION AND NOTICE. (Form No. WISHERS-110.)

- (6) "Abatement Date" shall mean the date identified as such on the CITATION. The "abatement date" is the date by which the condition identified in the CITATION must be brought into compliance with the cited safety and health standard.
- (7) "Division" shall mean the Division of Industrial Safety and Health of the Department.

# AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-030 NOTICE OF APPEAL—FILING AND SERVICE. Any party authorized to appeal from an action of the Department as set forth in RCW 49.17.140(3), may do so by filing a Notice of Appeal in writing in the recommended manner and containing the recommended subject matter as hereinafter set forth with fifteen working days of the communication of the notice, by serving a copy of such Notice of Appeal either in person or by mail upon the ((Supervisor)) Assistant Director of the Division of Industrial Safety and Health, ((308)) 814 E. 4th Avenue, Olympia, Washington 98504.

# AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-255 ORDER GRANTING A PERMANENT VARIANCE—APPLICATION. (1) Application for a permanent variance. Any employer, or class of employers, desiring a variance authorized by Section 9 of the Act (RCW 49.17.090) may file a written application containing the information specified in this section with the ((Supervisor)) Assistant Director of Industrial Safety and Health, P.O. Box 207, Olympia, Washington, 98504.

- (2) Contents. An application filed pursuant to subsection (1) of this section shall include:
- (a) The name(s) and address(es) of the applicant or applicants;
- (b) The address(es) of the place or places of employment involved;
- (c) A specification of the standard or portion thereof from which the applicant(s) seek(s) a variance; to include a reference to the appropriate code section or sections;
- (d) A description of the conditions, practices, means, methods, operations, or processes used or proposed to be used by the applicant or applicants;
- (e) A statement showing how the conditions, practices, means, methods, operations, or processes used or proposed to be used would provide employment and places of employment to employees which are as safe and healthful as those required by the standard from which a variance is sought;
- (f) A certification that the applicant(s) has (have) informed his/her (their) employees of the application by:
- (i) Giving a copy thereof to their authorized representative;
- (ii) Posting a statement giving a summary of the application and specifying where a copy may be examined, at the place or places where notices to employees are

normally posted (or in lieu of such summary, the posting of the application itself); and

(iii) By other appropriate means.

- (g) Any request for a hearing, as provided in WAC 296-350-280; and
- (h) A description of how employees have been informed of the application and of their right to petition the Director for a hearing.

AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-280 HEARINGS ON APPLICATIONS FOR VARIANCES—TEMPORARY AND PERMANENT. (1) Any affected employee or employees, or an authorized representative of affected employees may request of the ((Supervisor)) Assistant Director of Industrial Safety and Health that a hearing be held on the application for a temporary or permanent variance.

- (2) The employer applicant(s) or his/her (their) representative may request of the ((Supervisor)) Assistant Director of Industrial Safety and Health that a hearing be held on the application for a temporary or permanent variance.
- (3) Requests for hearings authorized by section 8 and 9 of the Act (RCW 49.17.080 and RCW 49.17.090) and subsections (1) and (2) of this section shall be in writing, signed by the applicant(s), and must be received by the ((Supervisor)) Assistant Director of Industrial Safety and Health within twenty—one (((21))) calendar days of the date of the application for a variance.
- (4) After receipt of a request for a hearing filed pursuant to these rules, the Department, not later than ten (((10))) working days from the date of the receipt of such request, shall issue a notice of hearing advising that the opportunity will be afforded to all interested parties as prescribed in this section to participate in a hearing on the application for a variance. The notice of hearing shall fix the time for such hearing, such that the affected parties can reasonably be expected to receive the NO-TICE OF HEARING not less than twenty (((20))) days in advance of the date set for the hearing, and shall indicate the time, date and place at which such hearing is to be conducted. Such notice of hearing shall be immediately communicated to affected employees by giving a copy thereof to their authorized representative and posting a copy thereof with the application for a variance or a summary of said application as prescribed in WAC 296-350-250(2)(i) or WAC 296-350-250(2)(f). In addition to the forwarding of the notice of hearing, the Department may give telephonic or telegraphic notice of the time, date and place for any such hearing.
- (5) The Director shall designate personnel of the staff of the Division of Industrial Safety and Health to act as presiding officers at hearings on applications for variances.
- (6) The duties of the presiding officer include but are not limited to the following:
- (a) A presiding officer shall be present and preside over the proceedings at all hearings conducted. He/She may be accompanied by an assistant attorney general who shall be able to render legal advice to the presiding

officer. The assistant attorney general may, at the presiding officer's request, preside over the proceedings.

- (b) Prior to the commencement of the hearing, the presiding officer may confer with the parties attending the hearing concerning the material to be presented for the record in order to determine an orderly method of procedure. The designated presiding office may admit and give effect to evidence which possesses probative value commonly accepted by reasonably prudent ((men)) people in the conduct of their affairs. Effect shall be given to the rules of privilege recognized by law. The presiding officer may exclude incompetent, irrelevant, immaterial and unduly repetitious evidence. Documentary evidence may be received in the form of copies of exhibits or by incorporation in the record by reference. Every party shall have the right to ask questions of other parties present. The designated presiding officer may take notice of judicially cognizable facts, and in addition may take notice of general, technical or scientific facts within the specialized knowledge of the Department's officers relating to industrial safety and health.
- (c) All proceedings relating to a hearing under this section shall be recorded mechanically or otherwise. Copies of transcripts of such recordings will be made available to any party at cost upon request of the party.

AMENDATORY SECTION (Amending Order 76-29, filed 9/30/76)

WAC 296-350-35010 APPLICATION FOR EXTENSION OF ABATEMENT DATE(S). Applications for extensions of abatement dates shall be submitted in writing by the employer, or his representative, whose workplace is the subject of the CITATION containing the abatement date for which the extension(s) is (are) sought. Subject to the provisions of WAC 296-350-35015, applications received by telephone or personal nonwritten communication may be acted upon by the ((Supervisor)) Assistant Director.

AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-35030 EXTENSION OF ABATE-MENT DATE(S)—PROVISIONAL DETERMINATION. Upon receipt of the application the ((Supervisor)) Assistant Director shall make a provisional determination to extend the subject abatement date(s) or to deny the application. The ((Supervisor)) Assistant Director may conduct whatever investigation he/she deems proper prior to making the determination. The determination shall be in effect unless a hearing is requested in accordance with the provisions of these rules.

AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-35035 EXTENSION OF ABATE-MENT DATE(S)—NOTICE OF APPLICATION— NOTICE OF OPPORTUNITY FOR HEARING— NOTICE OF PROVISIONAL DETERMINATION.

- (1) Following the making of the provisional determination according to WAC 296-350-35030 but no later than five (((5))) working days after the receipt of the application the ((Supervisor)) Assistant Director shall issue the following notices:
- (a) A notice of receipt of the application, which shall include reference to the subject abatement dates;
- (b) A notice of opportunity for a hearing on the application;
- (c) A notice of provisional determination on the application.
- (2) The ((Supervisor)) Assistant Director may combine the notices required by the section on one document.
- (3) The notices required by this section shall be signed by the ((Supervisor)) Assistant Director, shall include the date of issuance by the ((Supervisor)) Assistant Director and shall include the address to which requests for a hearing, if any, shall be sent.

# AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-35045 EXTENSION OF ABATE-MENT DATE(S)—APPLICATION FOR HEARING. (1) A hearing on the application for extension of abatement(s) may be applied for by the employer, an affected employee or employees of the employer or an authorized representative of such affected employees.

(2) Applications for hearings on application for extension of abatement date(s) shall be made to the ((Supervisor)) Assistant Director at the address identified on the notice(s) issued pursuant to WAC 296-350-35035.

(3) Applications for hearings shall be served on the ((Supervisor)) Assistant Director, according to the provisions of WAC 296-350-35020, at the address identified in the applicable notice not later than ten (((10))) calendar days following the issuance of the notice.

# AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-35050 EXTENSION OF ABATE-MENT DATE(S)—NOTICE OF HEARING. (1) Upon receipt of a request for a hearing filed in accordance with WAC 296-350-35045 the ((Supervisor)) Assistant Director shall issue a notice of hearing to the applicant and the employer stating that the opportunity will be afforded to all interested parties to participate in a hearing on the application for an extension of abatement date(s).

- (2) The NOTICE OF HEARING shall fix the time and date for such hearing such that the parties can reasonably be expected to receive the NOTICE OF HEARING not less than twenty (((20))) days in advance of the date set for the hearing.
- (3) The NOTICE OF HEARING shall state the time, place, and nature of the proceeding; the legal authority and jurisdiction under which the hearing is to be held; a reference to the particular sections of the statute

and the rules involved; and a short and plain statement of the matters asserted.

(4) The NOTICE OF HEARING, or a complete copy thereof, shall be posted by the employer with the CITATION containing the abatement date(s) for which an extension is sought and the notice(s) issued in accordance with WAC 296-350-35035, and shall remain posted until the date and time set for the hearing.

# AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-35055 EXTENSION OF ABATE-MENT DATE(S)—HEARINGS. (1) The ((Supervisor)) Assistant Director shall designate personnel of the staff of the Division of Industrial Safety and Health to act as hearing officers at hearings on applications for extension of abatement date(s).

- (2) A hearing officer shall be present and preside over the proceedings at all hearings conducted. The hearing officer may be accompanied by an assistant attorney general who shall be able to render legal advice to the hearing officer. The assistant attorney general may, at the hearing officer's request, preside over the proceedings.
- (3) Prior to the commencement of the hearing, the hearing officer may confer with the parties attending the hearing concerning the material to be presented for the record in order to determine an orderly method of procedure.
- (4) The provisions of chapter 34.04 RCW and chapter 296-08 WAC relating to practice and procedure in contested cases, as now or hereafter amended, are applicable to hearings conducted pursuant to the provisions of this section.
- (5) All proceedings relating to a hearing under this section shall be recorded mechanically or otherwise. Copies of transcripts of such recordings will be made available to any parties involved, upon request therefore and payment of the reasonable costs thereof.

# AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-35060 EXTENSION OF ABATE-MENT DATE(S)—DECISION AND ORDER. (1) Following the conclusion of a hearing conducted pursuant to the provisions of this section, the ((Supervisor)) Assistant Director shall issue an order affirming or modifying the abatement date(s) which is the subject of the application for extension of abatement date(s). Such order shall be in conformance with the provisions of chapter 34.04 RCW and chapter 296-08 WAC relating to practice and procedure in contested cases, as now or hereafter amended.

(2) A complete and unedited copy of the order issued pursuant to subsection (6) of this section shall be posted, immediately upon receipt, with the CITATION or CITATIONS which include the abatement date(s) to which the order applies.

AMENDATORY SECTION (Amending Order 75-41, filed 12/19/75)

WAC 296-350-460 COMPLAINTS—INSPEC-TION NOT WARRANTED-INFORMAL RE-VIEW. (1) If it is determined that an inspection is not warranted because there are no reasonable grounds to believe that a violation or danger exists with respect to a complaint received pursuant to WAC 296-350-450, the complaining party shall be notified in writing of such determination. The complaining party may obtain informal review of such determination by submitting a written statement of position with the ((Supervisor)) Assistant Director of Industrial Safety and Health requesting such review. Upon the request of the complaining party, the ((Supervisor)) Assistant Director of Industrial Safety and Health or his/her designee, at his/her discretion, may hold an informal conference in which the complaining party may present his/her views orally or in writing. After considering all written and oral views presented, the ((Supervisor)) Assistant Director of Industrial Safety and Health or his/her designee shall affirm, modify, or reverse the original determination and furnish the complaining party with written notification of his/her decision and the reasons therefor.

(2) If the ((Supervisor)) Assistant Director of Industrial Safety and Health or his/her designee, determines that an inspection is not warranted because the requirements of WAC 296-350-460(1) have not been met, he/she shall notify the complaining party in writing of such determination. Such determination shall be without prejudice to the filing of a new complaint meeting the requirements of WAC 296-350-460(1).

AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-470 CITATION NOT ISSUED FOLLOWING COMPLAINT. (1) If a citation or notice of de minimis violations is issued for a violation alleged in a request for inspection under WAC 296-350-450(3), a copy of the citation or notice of de minimis violations shall also be sent to the employee or representative of employees who gave such notification.

(2) After an inspection, if it is determined that a citation is not warranted with respect to a danger or violation alleged to exist in a request for inspection under WAC 296-350-360(1), or a notification of violation under WAC 296-350-450(3), the informal review procedures prescribed in WAC 296-350-460(1) shall be applicable. After considering all views presented, the ((Supervisor)) Assistant Director of Industrial Safety and Health, or his/her designee, shall affirm the determination, order a re-inspection, or issue a citation if he/she believes that the inspection disclosed a violation.

(3) The ((Supervisor)) Assistant Director of Industrial Safety and Health or his/her designee shall furnish the complaining party and the employer with written notification of his/her determination and the reasons therefor.

AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-500 CITATION AND NOTICE—COPY TO EMPLOYEE REPRESENTATIVE. (1) RCW 49.17.120 provides in pertinent part

"The Director shall provide by rule for procedures to be followed by an employee representative upon written application to receive copies of CITATIONS AND NOTICES issued to any employer having employees who are represented by such employee representative. Such rule may prescribe the forms of such application, the time for renewal of applications, and the eligibility of the applicant to receive copies of CITATIONS AND NOTICES".

- (2) "Employee representative" means:
- (a) Any officer of the recognized bargaining agent of employees, acting on behalf of the employees of the employer.
- (b) Any employee representative of an employer-employee safety committee within an establishment or the firm of the employer.
- (c) Any employee of an employer who has been selected by the employees of that employer to act as their representative for the purposes indicated in subsection (1) of this section. Such selection shall be evidenced by a letter or other written communication to the Division of Industrial Safety and Health stating the name of the employee so selected and signed by not less than one-half of the employees of the employer so represented.
- (3) An employee representative may receive copies of CITATIONS AND NOTICES issued to any employer having employees who are represented by such employee representative upon the filing of a complete application Form ((WISHERS #300)) LI-418-23, a facsimile of which constitutes Appendix A of this section, with the Division of Industrial Safety and Health, Department of Labor and Industries, Olympia, Washington 98504.
- (4) In the event that the Director or his/her authorized representative finds that application for copies of the CITATION AND NOTICE have been received by more than one employee representative of the same employees of the employer, the Director or his/her authorized representative may elect which of the applicants to which the copies of the CITATION AND NOTICE shall be sent.
- (5) The Director or his/her authorized representative may deny an application for copies of CITATIONS AND NOTICES upon finding that the applicant is not an employee representative as defined in subsection (2) of this section or upon finding that more than one employee representative of the same employees has applied for copies of CITATIONS AND NOTICES.
- (6) An application for copies of CITATIONS AND NOTICES may be granted for a period not exceeding one year and may be renewed upon re-application for another one year period. The Director or his/her authorized representative may, at the request of the applicant, waive the one year limitation.

(7) Upon the granting of the application for copies of CITATIONS AND NOTICES, the applicant shall be informed of the granting and of the date on which that grant shall expire.

AMENDATORY SECTION (Amending Order 75-14, filed 4/14/75)

WAC 296-350-990 APPENDIX A—FORM ((300)) LI 418-23—APPLICATION FOR COPIES OF CITATIONS AND NOTICES.

## APPENDIX A

APPLICATION FOR COPIES OF CITATIONS and NOTICES

ISSUED PURSUANT TO THE WASHINGTON INDUSTRIAL SAFETY AND HEALTH ACT

DIVISION OF INDUSTRIAL SAFETY AND HEALTH

P.O. BOX 207, Olympia, Wa 98504 DEPARTMENT OF LABOR AND INDUSTRIES

- Name and address of employer having employees who are represented by the applicant:
- 2) Name and address of applicant to which copies of CITATIONS and NOTICES should be sent:
- Applicant is an employee representative by virtue of (see WAC ((296-27-400(2)))
   296-350-500 reproduced below) (check the appropriate category):
   (3)(a) ..... (3)(b) ..... (3)(c) .....

Deportmental was only	::::
or Departmental use only	
pplication received	
pplication granted by	
ate application granted	
pplicant notified	
xpiration date	
omment	

CERTIFICATION: I hereby certify under penalty of perjury that the above entries are true to the best of my knowledge.

(Signed)	 	 											
Position	 	 							•				
Date	 	 				_	 _	_	_	_	_	_	_

- (1) If employee representative is such by virtue of WAC ((296-27-400(2)(c))) 296-350-500, evidence of that capacity, such as a letter indicating the number of employees and signed by at least one-half of them, as specified in WAC 296-27-400(2)(c), must accompany this application.
- (2) The director or his authorized representative may deny this application if he finds that more than one employee representative has applied or if the applicant does not qualify as an employee representative.
- (3) WAC  $((\frac{296-27-400(2)}{2}))$  296-350-500 "Employee representative" means:
- (a) Any officer of the recognized bargaining agent of employees, acting on behalf of the employees of the employer.
- (b) Any employee representative of an employer-employee safety committee within an establishment or the firm of the employer.
- (c) Any employee of an employer who has been selected by the employees of that employer to act as their representative for the purposes indicated in subsection (1) of this section. Such selection shall be evidenced by a letter or other written communication to the Division of Industrial Safety and Health stating the name of the employee so selected and signed by not less than one—half of the employees of the employer.

## **REPEALER**

The following sections of the Washington Administrative Code are each repealed:

- (1) WAC 296-62-07301, 4-NITROBIPHENYL.
- (2) WAC 296-62-07303, alpha-

NAPHTHYLAMINE.

- (3) WAC 296-62-07305, 4,4'-METHYLENE bis (2-CHLOROANILINE).
- (4) WAC 296–62–07307, METHYL

CHLOROMETHYL ETHER.

- (5) WAC 296-62-07309, 3,3'-
- DICHLOROBENZIDINE (and its salts).
- (6) WAC 296-62-07311, bis-CHLOROMETHYL ETHER.
- (7) WAC 296-62-07313, beta-

NAPHTHYLAMINE.

- (8) WAC 296-62-07315, BENZIDINE.
- (9) WAC 296-62-07317, 4-AMINODIPHENYL.
- (10) WAC 296-62-07319, ETHYLENEIMINE.
- (11) WAC 296-62-07321, beta-

PROPIOLACTONE.

- (12) WAC 296-62-07323, 2-
- ACETYLAMINOFLUORENE.
  - (13) WAC 296-62-07325, 4-
- DIMETHYLAMINOAZOBENZENE.
- (14) WAC 296-62-07327, N-NITROSODIMETHYLAMINE.

# WSR 80-17-015 ADOPTED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Order 80-21-Filed November 13, 1980]

I, James T. Hughes, director of Labor and Industries, do promulgate and adopt at the Director's office, Olympia, Washington, the annexed rules relating to:

Amd Chapter 296-24 WAC General safety and health standards.

Amd Chapter 296-62 WAC Occupational health standards.

New Chapter 296-360 WAC Administrative rules.

This action is taken pursuant to Notice No. WSR 80-10-045 filed with the code reviser on August 6, 1980. Such rules shall take effect pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 49.17.040, 49.17.050, 49.17.240, chapters 43.22 and 42.30 RCW and is intended to administratively implement that statute

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 13, 1980.

By James T. Hughes

Director

AMENDATORY SECTION (Amending Order 73-5, filed 5/9/73 and Order 73-4, filed 5/7/73)

WAC 296-24-015 EDUCATION AND FIRST-AID STANDARDS. It shall be the duty of every employer to comply with such standards and systems of education for safety as shall be, from time to time, prescribed for such employer by the Director of Labor and Industries through the Division of Safety or by statute. (Chapter 49.17 RCW ((49.16.030))).

AMENDATORY SECTION (Amending Order 74-27, filed 5/7/74)

WAC 296-24-12007 TOILET FACILITIES. (1) General. (a) Except as otherwise indicated in this section, (a) toilet facilities, in toilet rooms separate for each sex, shall be provided in all places of employment in accordance with table B-1 of this section. The number of facilities to be provided for each sex shall be based on the number of employees of that sex for whom the facilities are furnished. Where toilet rooms will be occupied by no more than one person at a time, can be locked from the inside, and contain at least one water closet, separate toilet rooms for each sex need not be provided. Where such single-occupancy rooms have more than one toilet facility, only one such facility in each toilet room shall be counted for the purpose to table B-1.

### TABLE B-1

Number of	Minimum number of
employees:	water closets
1 to 15	•
1 10 10	
16 to 35	<del></del>
36 to 55 —	<del> 3</del>
56 to 80 —	4
81 to 110 —	5
111 to 150 —	<del></del> 6
Over 150 -	One additional
	fixture for
	each additional
	V
•	40 employees

- (i) Where toilet facilities will not be used by women, urinals may be provided instead of water closets in such cases shall not be reduced to less than 2/3 of the minimum specified.
- (b) The requirements of subdivision (a) of this subsection do not apply to mobile crews or to normally unattended work locations so long as employees working at these locations have transportation immediately available to nearby toilet facilities which meet the other requirements of this section.
- (c) The sewage disposal method shall not endanger the health of employees.
- (d) When persons other than employees are permitted the use of toilet facilities on the premises, the number of such facilities shall be appropriately increased in accordance with table B-1 of this section in determining the minimum number of toilet facilities required.
- (e) Toilet paper with holder shall be provided for every water closet.
- (f) Covered receptacles shall be kept in all toilet rooms used by women.
- (g) For each three required toilet facilities at least one lavatory shall be located either in the toilet room or adjacent thereto. Where only one or two toilet facilities are provided at least one lavatory so located shall be provided.
- (2) Construction of toilet rooms. (a) Each water closet shall occupy a separate compartment with a door and walls or partitions between fixtures sufficiently high to assure privacy.
- (b) In all toilet rooms installed on or after August 31, 1971, the floor and sidewalls, including the angle formed by the floor and sidewalls, and excluding doorways and entrances, shall be watertight. The sidewalls shall be watertight to a height of at least 5 inches.
- (c) The floors, walls, ceilings, partitions, and doors of all toilet rooms shall be of a finish that can be easily cleaned. In installations made on or after August 31, 1971, cove bases shall be provided to facilitate cleaning.
- (3) Construction and installation of toilet facilities.
  (a) Every water carriage toilet facility shall be set entirely free and open from all enclosing structures and shall be so installed that the space around the facility can be easily cleaned. This provision does not prohibit the use of wall-hung-type water closets or urinals.

- (b) Every water closet shall have a hinged seat made of substantial material having a nonabsorbent finish. Seats installed or replaced after June 4, 1973, shall be of the open front type.
- (c) Nonwater carriage toilet facilities and disposal systems shall be in accordance with WAC 296-24-130 through WAC 296-24-13013.

## AMENDATORY SECTION (Amending Order 14–27, filed 5/7/74)

- WAC 296-24-12009 WASHING FACILITIES. (1) General. Facilities for maintaining personal cleanliness shall be provided in every place of employment pursuant to the provisions of this section. These shall be convenient for the employees for whom they are provided and shall be maintained in a sanitary condition.
- (2) Lavatories. (a) Lavatories shall be made available in all places of employment in accordance with the requirements for lavatories as set forth in table B-2 of this section. In a multiple-use lavatory, 24 lineal inches of wash sink or 20 inches of a circular basin, when provided with water outlets for each space, shall be considered equivalent to one lavatory. The requirements of this subsection do not apply to mobile crews or to normally unattended work locations if employees working at these locations have transportation readily available to nearby washing facilities which meet the other requirements of this section.

TABLE B-2

Type of employment	Number of employees	Minimum number of lavatories
Nonindustrial—office buildings public buildings, and similar establishments	36 to 60 — 61 to 90 — 91 to 125 —	1 2 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Industrial— factories, warehouses, loft buildings and similar	1 to 100	for each 10 employees.
establishments.	Over (( <del>125</del> )) <u>1(</u>	00 — 1 fixture for each additional 15 employees.

- (b) Each lavatory shall be provided with hot and cold running water, or tepid running water.
- (c) Hand soap or similar cleansing agents shall be provided.

- (d) Individual hand towels or sections thereof, of cloth or paper, warm air blowers or clean individual sections of continuous cloth toweling, convenient to the lavatories, shall be provided.
- (e) Receptacles shall be provided for disposal of used towels.
- (f) Warm air blowers shall provide air at not less than 90°F. and shall have means to automatically prevent the discharge of air exceeding 140°F.
- (g) Electrical components of warm air blowers shall meet the requirements of WAC 296-24-950 and WAC 296-24-955.
- (3) Showers. (a) Whenever showers are required by a particular standard, the showers shall be provided, in accordance with subdivisions (b) through (e) of this section.
- (b) One shower shall be provided for each 10 employees of each sex, or numerical fraction thereof, who are required to shower during the same shift.
- (c) Body soap or other appropriate cleansing agents convenient to the showers shall be provided as specified in this section.
- (d) Showers shall be provided with hot and cold water feeding a common discharge line.
- (e) Employees who use showers shall be provided with individual clean towels.

# AMENDATORY SECTION (Amending Order 76-6, filed 3/1/76)

WAC 296-24-19507 SAFEGUARDING THE POINT OF OPERATION. (1) General requirements. (a) It shall be the responsibility of the employer to provide and insure the usage of "point of operation guards" or properly applied and adjusted point of operation devices on every operation performed on a mechanical power press. See Table O-10.

(b) The requirement of subdivision (a) of this section shall not apply when the point of operation opening is one-fourth inch or less. See Table O-10.

TABLE 0-10
MAXIMUM OPENINGS UNDER GUARDS

Distance of Opening	Maximum Openings
From Point of Operation	Under Guard
Hazard (Inches)	(Inches)
1-1/2 to 2-1/2 ————————————————————————————————————	1/2 

## MAXIMUM OPENINGS THROUGH GUARDS

Material	Guard Clearance From Hazard Point	Largest Mesh or Opening (Inches)
Woven Wire, Expanded Metal or Perforated Metal	From 2 to 4 4 to 15	2 1/2
Wood or Metal Strips (Crossed)	From 2 to 4 4 to 15	3/8
Wood or metal Strips (Not Crossed)	From 2 to 4 4 to 15	1/2 width of strip 1 width of strip

NOTE: The specifications for the materials used for filling barrier, point of operation guards is contained in Table O-12, WAC 296-24-20531. When plastic is used as filling, it shall be 1/4 inch thick (Minimum).

- (2) Point of operation guards. (a) Every point of operation guard shall meet the following design, construction, application and adjustment requirements:
- (i) It shall prevent entry of hands or fingers into the point of operation by reaching through, over, under or around the guard;
- (ii) It shall conform to the maximum permissible openings of Table O-10;
- (iii) It shall, in itself, create no pinch point between the guard and moving machine parts;
- (iv) It shall utilize fasteners not readily removable by operator, so as to minimize the possibility of misuse or removal of essential parts;
  - (v) It shall facilitate its inspection, and
- (vi) ((If [It])) It shall offer maximum visibility of the point of operation consistent with other requirements.
- (b) A die enclosure guard shall be attached to the die shoe or stripper in a fixed position.
- (c) A fixed barrier guard shall be attached securely to the frame of the pressor to the bolster plate.
- (d) An interlocked press barrier guard shall be attached to the press frame or bolster and shall be interlocked with the press clutch control so that the clutch cannot be activated unless the guard itself, or the hinged or movable sections of the guard are in position to conform to the requirements of Table O-10.
- (e) The hinged or movable sections of an interlocked press barrier guard shall not be used for manual feeding. The guard shall prevent opening of the interlocked section and reaching into the point of operation prior to die closure or prior to the cessation of slide motion. See subdivision 19507(3)(b) of this section regarding manual feeding through interlocked press barrier devices.

- (f) The adjustable barrier guard shall be securely attached to the press bed, bolster plate, or die shoe, and shall be adjusted and operated in conformity with Table O-10 and the requirements of this subsection. Adjustments shall be made only by authorized personnel whose qualifications include a knowledge of the provisions of Table O-10 and this subsection.
- (g) A point of operation enclosure which does not meet the requirements of this subsection and Table 0-10 shall be used only in conjunction with point of operation devices.
- (3) Point of operation devices. (a) Point of operation devices shall protect the operator by:
- (i) Preventing and/or stopping normal stroking of the press if the operator's hands are inadvertently placed in the point of operation; or
- (ii) Preventing the operator from inadvertently reaching into the point of operation or withdrawing his/her hands if they are inadvertently located in the point of operation, as the dies close; or
- (iii) Preventing the operator from inadvertently reaching into the point of operation at all times; or
  - (iv) ((<del>[Reserved]</del>)) (Reserved).
- (v) Requiring application of both of the operator's hands to machine operating controls and locating such controls at such a safety distance from the point of operation that the slide completes the downward travel or stops before the operator can reach into the point of operation with his/her hands; or
- (vi) Enclosing the point of operation before a press stroke can be initiated and maintaining this closed condition until the motion of the slide had ceased; or
- (vii) Enclosing the point of operation before a press stroke can be initiated, so as to prevent an operator from reaching into the point of operation prior to die closure or prior to cessation of slide motion during the downward stroke.
- (b) The gate or movable barrier device shall protect the operator as follows:
- (i) A Type A gate or movable barrier device shall protect the operator in the manner specified in item ((19507(3)))(a)(vi) of this subsection.
- (ii) A Type B gate or movable barrier device shall protect the operator in the manner specified in item ((19507(3)))(a)(vii) of this subsection.
- (c) A presence sensing point of operation device shall protect the operator as provided in item ((19507(3)))(a)(i) of this subsection, and shall be interlocked into the control circuit to prevent or stop slide motion if the operator's hand or other part of his/her body is within the sensing field of the device during the downstroke of the press slide.
- (i) The device may not be used on machines using full revolution clutches.
- (ii) The device may not be used as a tripping means to initiate slide motion.
- (iii) The device shall be constructed so that a failure within the system does not prevent the normal stopping action from being applied to the press when required, but does prevent the initiation of a successive stroke until the failure is corrected. The failure shall be indicated by the system.

- (iv) Muting (bypassing of the protective function) of such device, during the upstroke of the press slide, is permitted for the purpose of parts ejection, circuit checking, and feeding.
- (v) The safety distance (Ds) from the sensing field to the point of operation shall be greater than the distance determined by the following formula:

Ds = 63 inches/second x Ts where: Ds = minimum safety distance (inches);

63 inches/second = hand speed constant; and

- Ts = stopping time of the press measured at approximately 90° position of crankshaft rotation (seconds).
- (vi) Guards shall be used to protect all areas of entry to the point of operation not protected by the presence sensing device.
- (d) The pull-out device shall protect the operator as specified in item 19507(3)(a)(ii) of this section and shall include attachments for each of the operator's hands.
- (i) Attachments shall be connected to and operated only by the press slide or upper die.
- (ii) Attachment shall be adjusted to prevent the operator from reaching into the point of operation or to withdraw the operator's hands from the point of operation before the dies close.
- (iii) A separate pull-out device shall be provided for each operator if more than one operator is used on a
- (iv) Each pull-out device in use shall be visually inspected and checked for proper adjustment at the start of each operator shift, following a new die set-up, and when operators are changed. Necessary maintenance or repair or both shall be performed and completed before the press is operated. Records of inspections and maintenance shall be kept in accordance with WAC 296-24-19511.
- (e) The sweep device, shall protect the operator as specified in item 19507(3)(a)(ii) of this section, by removing his/her hands safely to a safe position if they are inadvertently located in the point of operation, as the dies close or prior to tripping the clutch. Devices operating in this manner shall have a barrier, attached to the sweep arm in such a manner as to prevent the operator from reaching into the point of operation, past the trailing edge of the sweep arm on the downward stroke of the press. This device may not be used for point of operation safeguarding after December 31, 1976.
- (i) The sweep device must be activated by the slide or by motion of a foot pedal triprod.
- (ii) The sweep device must be designed, installed and operated so as to prevent the operator from reaching into the point of operation before the dies close.
- (iii) The sweep device must be installed so that it will not itself create an impact or shear hazard between the sweep arm and the press tie rods, dies, or any other part of the press or barrier.
- (iv) Partial enclosure conforming with this subdivision 19507(3)(e), as to the area of entry which they protect, must be provided on both sides of the point of operation to prevent the operator from reaching around or behind the sweep device and into the point of operation after the dies start to close. Partial enclosures shall not themselves create a pinch point or shear hazard.

- (f) A holdout or a restraint device shall protect the operator as specified in item (3)(a)(iii) of this section and shall include attachments for each of the operator's hands. Such attachments shall be securely anchored and adjusted in such a way that the operator is restrained from reaching into the point of operation. A separate set of restraints shall be provided for each operator if more than one operator is required on a press.
- (g) The two hand control device shall protect the operator as specified in item 19507(3)(a)(v) of this section.
- (i) When used in press operations requiring more than one operator, separate two hand controls shall be provided for each operator, and shall be designed to require concurrent application of all operators' controls to activate the slide. The removal of a hand from any control button shall cause the slide to stop.
- (ii) Each two hand control shall meet the construction requirements of subdivision 19505(7)(e) of this section.
- (iii) The safety distance (Ds) between each two hand control device and the point of operation shall be greater than the distance determined by the following formula:

Ds = 63 inches/second x Ts, where: Ds = minimum safety distance (inches);

63 inches/second = hand speed constant; and

Ts = stopping time of the press measured at approximately 90° position of crankshaft rotation (seconds).

- (iv) Two hand control shall be fixed in position so that only a supervisor or safety engineer is capable of relocating the controls.
- (h) The two hand trip device shall protect the operator as specified in item 19507(3)(a)(v) of this section.
- (i) When used in press operations requiring more than one operator, separate two hand trips shall be provided for each operator, and shall be designed to require concurrent application of all operators' controls to activate the slide.
- (ii) Each two hand trip shall meet the construction requirements of subsection 19505(6) of this section.
- (iii) The safety distance (Dm) between the two hand trip and the point of operation shall be greater than the distance determined by the following formula:

Dm = 63 inches/second x Tm; where:

Dm = minimum safety distance (inches);

63 inches/second = hand speed constant; and

Tm = the maximum time the press takes for the die closure after it has been tripped (seconds). For full revolution clutch presses with only one engaging point Tm is equal to the time necessary for one and one-half revolutions of the crankshaft. For full revolution clutch presses with more than one engaging point, Tm shall be calculated as follows:

$$Tm = \begin{cases} 1 & & 1 \\ -+ & & \\ 2 & & \\ engaging points \\ per revolution \end{cases}$$
 time necessary to complete x one revolution of the crank-shaft (seconds)

- (iv) Two hand trips shall be fixed in position so that only a supervisor or safety engineer is capable of relocating the controls.
  - (i) ((<del>[Reserved]</del>)) (Reserved).
- (4) Hand feeding tools. Hand feeding tools are intended for placing and removing materials in and from

the press. Hand feeding tools are not a point of operation guard or protection device and shall not be used in lieu of the "guards" or devices required in this section.

- (5) Additional requirements for ((Safequarding)) safeguarding. Where the operator feeds or removes parts by placing one or both hands in the point of operation, and a two hand control, presence sensing device of Type B gate or movable barrier (on a part revolution clutch) is used for safeguarding:
- (i) The employer shall use a control system and a brake monitor which comply with subsections 19505(13) and (14) of this section. This requirement shall be complied with by November 1, 1975;
- (ii) The exception in item 19505(7)(e)(iv) of this section for two hand controls manufactured and installed before August 31, 1971, is not applicable under this subsection 19507(5):
- (iii) The control of air clutch machines shall be designed to prevent a significant increase in the normal stopping time due to a failure within the operating valve mechanism, and to inhibit further operation if such failure does occur, where a part revolution clutch is employed. The exception in subdivision 19505(7)(k) of this section for controls manufactured and installed before August 31, 1971, is not applicable under this subsection 19507(5).

# AMENDATORY SECTION (Amending Order 73-5, filed 5/9/73 and Order 73-4, filed 5/7/73)

WAC 296-24-20533 CARE OF EQUIPMENT. (1) General. All power-transmission equipment shall be inspected at intervals not exceeding 60 days and be kept in good working condition at all times.

- (2) Shafting. (a) Shafting shall be kept in alignment, free from rust and excess oil or grease.
- (b) Where explosives, explosive dusts, flammable vapors or flammable liquids exist, the hazard of static sparks from shafting shall be carefully considered.
- (3) Bearings. Bearings shall be kept in alignment and properly adjusted.
- (4) Hangers. Hangers shall be inspected to make certain that all supporting bolts and screws are tight and that supports of hanger boxes are adjusted properly.
- (5) Pulleys. (a) Pulleys shall be kept in proper alignment to prevent belts from running off.
- (b) One or both pulleys carrying a nonshifting belt should have crowned faces.
- (c) Cast-iron pulleys should be tested frequently with a hammer to disclose cracks in rim or spokes. It should be borne in mind that the sound is usually much different if the belt is or is not on the pulley.
- (d) Split pulleys should be inspected to ascertain if all bolts holding together the sections of the pulley are tight.
- (6) Care of belts. (a) Quarter-twist belts when installed without an idler can be used on drives running in one direction only. They will run off a pulley when direction of motion is reversed.
- (b) Inspection shall be made of belts, lacings, and fasteners and such equipment kept in good repair.

- (c) Where possible, dressing should not be applied when belt or rope is in motion; but, if this is necessary, it should be applied where belts or rope leave pulley, not where they approach. The same precautions apply to lubricating chains. In the case of V-belts, belt dressing is neither necessary nor advisable.
- (7) Lubrication. The regular oilers shall wear tightfitting clothing and should use cans with long spouts to keep their hands out of danger. Machinery shall be oiled when not in motion, wherever possible.

# ((TABLE O-12 TABLE OF STANDARD MATERIALS AND DIMENSIONS

	Clearance	-		Minimur height of guard
Material	moving	Largest	Minimum gauge	from
	part at	mesh or	(U.S. Standard)	floor or
	all	opening	or thickness	platform
	points	aliowable		level
	Inches	Inches	Inches	Feet
Woven wire				<del>7</del>
	2-4	1/2	No. 16	<del>7</del>
	Under 4 -	1/2	No. 16	<del>7</del>
	4-15	2'-	No. 12	<del></del>
Expanded		_		•
metal-	Under 4 -	1/2	No. 18	<del>7</del>
	4-15	2'	No. 13	7
Perforated				
metal	Under 4 -	1/2	No. 20	<del>7</del>
	4-15	2	No. 14	<del>7</del>
Sheet metal	Under 4 -		No. 22	7
	4-15			
Wood or metal strip	<del>+</del> -13		110. 22	,
	Hoder 4	2/0	Wood 3/4 Metal No. 16	
C1033C4	A 16	3/0	- Wood 3/4 Metal No. 16	
Wood or mctal strip			·	
not crossed	Under 4 -	1/2 width	Wood 3/4 Metal No. 16 Wood 3/4 Metal No. 16	7
Standard	<del></del> 15	i widtii —	7 000 5/4 Metal 140. 10	,
rail ———	Min. 15 —			
	Max. 20-			

### TABLE O-13

HORIZONTAL OVERHEAD BELTS, ROPES, AND CHAINS 7 FEET OR MORE ABOVE FLOOR OR PLATFORM

[TABLE O-13: Part 1-0" to 14"]

	Width				
-	From 0" to 14" inclusive	Material			
MEMBERS					
Framework — 1 Filler (belt guards) — 1 Filler and vertical		Angle iron. Flat iron.			
side member. — N Filler supports — 2° Guard supports — 2°	x5/16" flat iron	Solid sheet metal. Flat and angle. Flat iron.			

[TABLE O-13:	Part 1-0"	to 14"1
LIVARE O-12.	rait i—v	10 14 ]

## [TABLE O-13: Part 2—Over 14" to 24"]

	v	Vidth		V	Vidth
	From 0" to 14" inclusive	Material		Over 14" to 24" inclusive	Mater
FASTENINGS			FASTENINGS		
iller supports to			Filler supports to		
ramework — (2)	3/16"	Rivets.	framework —	— (2) 3/6 <b>"</b>	Rivets.
iller flats to	٠		Filler flats to		
supports (belt guards). ————————————————————————————————————	5/16"	Flush rivets.	supports (belt guards).	(1) 5/16"	Flush rivets.
iller to frame and	-,		Filler to frame and	(,, ,, ,,	
supports (chain	C <sup>®</sup> sivete endend		supports (chain	01	
guards). — 3/10 uard supports to	6" rivets spaced		guards). ————	- 8" centers on sides and 4" centers on	
rame work. ——— (2)	3/6"	Rivets or bolts.		bottom.	
uard and supports	*=2 1/2* !	Lagrane	Guard supports to	(2) 7/1/2	Disease - 1 4:
to overhead ceiling. —— 1/4° scre	"x3 1/2" lag ws or 1/2" bolts.	Lag screws or bolts.	frame work. ————— Guard and supports	(2) 7/16"	Rivets or bolts.
	,		to overhead ceiling. —	— 5/8"x4" lag screws	Lag screws or
DETAILS—SPACING, ETC	••		<b>J</b>	or 5/8* bolts.	bolts.
	quarter wider		DETAILS-SPACING	G, ETC.	
	n belt, rope, or in drive.		Width of guards-		
pacing between	us willy.		Spacing between		
iller supports. ——— 20°	C. to C		filler supports. ———	— 16" C. to C	
pacing between			Spacing between		
filler flats (belt guards). ————————————————————————————————————	ınart		filler flats (belt guards).	— 2 1/2" apart	
pacing between			Spacing between	z i/z upait	
	C. to C		guard supports. ———	— 36" C. to C	
THER BELT GUARD			OTHER BELT GUAR	lD.	
ILLING PERMITTED			FILLING PERMITTE	:D	
neet metal fastened			Sheet metal fastened		· ·
s in chain guards.—— No.		Solid or perforated.	as in chain guards.		Solid or perforat
oven wire, 2" mesh — No.	12 A.W.G.		Woven wire, 2" mesh —	- No. 10 A.W.G.	
OR CHA	ROM OUTSIDE OF AIN DRIVE TO G		Oi	CE FROM OUTSIDE OF R CHAIN DRIVE TO G	
istance center to center of shafts. ——— Up t	to 15' inclusive	Over 40'.	Distance center to center of shafts.	Over 15' to 25'	Over 40'.
			333333	inclusive.	0.0.
learance from belt,			Cl		
		20".	Clearance from belt,	10.	201
		20".	or chain to guard.	10"	20".
learance from belt, or chain to guard. —— 6*	: Part 2—Ove		or chain to guard.	E O-13: Part 3—	
[TABLE O-13:	V	er 14" to 24"]	or chain to guard.	E O-13: Part 3—	
[TABLE O-13:	Over 14" to 24"	er 14" to 24"]	or chain to guard.	E O-13: Part 3—	-Over 24"] Vidth
TABLE O-13:	V	er 14" to 24"]	TABL	E O-13: Part 3—	-Over 24"] Vidth
[TABLE O-13:	Over 14" to 24"	er 14" to 24"]	or chain to guard.	E O-13: Part 3—	-Over 24"]
TABLE O-13:  MEMBERS	Over 14" to 24" inclusive	er 14" to 24"]	TABL  MEMBERS Framework	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8"	-Over 24"] Vidth
TABLE O-13:  [TABLE O-13:  MEMBERS  ramework 2*x2  ller (belt guards) 2*x3	Over 14" to 24" inclusive	er 14" to 24"] /idth Material	TABL  MEMBERS Framework Filler (belt guards)	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8"	-Over 24"] Vidth Materi
TABLE O-13:  [TABLE O-13:  MEMBERS ramework 2*x2 Iller (belt guards) 2*x3 Iller and vertical	Over 14" to 24" inclusive  2"x5/16" 3/16"	or 14" to 24"]  /idth  Material  Angle iron. Flat iron.	MEMBERS Framework Filler (belt guards) Filler and vertical	E O-13: Part 3—  V Over 24*  - 3*x3*x3/8* - 2*x5/16*	-Over 24"]  Vidth  Materi  Angle iron. Flat iron.
MEMBERS ramework	Over 14" to 24" inclusive  2"x5/16" 3/16"	/idth  Material  Angle iron. Flat iron. Solid sheet metal.	MEMBERS Framework Filler (belt guards) Filler and vertical side member.	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8"	-Over 24"] Vidth  Materi  Angle iron.
MEMBERS  amework	Over 14" to 24" inclusive  2"x5/16" 3/16"	or 14" to 24"]  /idth  Material  Angle iron. Flat iron.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle.
MEMBERS amework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member.	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4"	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta
MEMBERS amework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta
MEMBERS  amework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports Guard supports FASTENINGS	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle.
MEMBERS amework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  Guard supports  FASTENINGS Filler supports to	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle - 2 1/2"x3/8"	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle. Flat iron.
MEMBERS ramework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  Guard supports  FASTENINGS Filler supports to	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta
MEMBERS ramework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  Guard supports  Fastenings Filler supports to framework Filler flats to supports (belt	V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle - 2 1/2"x3/8"  - (3) 1/2"	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle. Flat iron.
[TABLE O-13:	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  FASTENINGS Filler supports to framework Filler flats to supports (belt guards).	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle - 2 1/2"x3/8"	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle. Flat iron.
MEMBERS ramework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  Guard supports  FASTENINGS Filler supports to framework Filler flats to supports (belt guards). Filler to frame and	V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle - 2 1/2"x3/8"  - (3) 1/2"	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle. Flat iron.
MEMBERS ramework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  FASTENINGS Filler supports to framework Filler flats to supports (belt guards).	V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle - 2 1/2"x3/8"  - (3) 1/2"	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle. Flat iron.
MEMBERS  Tanework 2'xz  Eller (belt guards) 2'xz  Eller and vertical  Eller many warm No	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  Guard supports  FASTENINGS Filler supports to framework Filler flats to supports (belt guards). Filler forame and supports (chain guards). Guard supports to	E O-13: Part 3—  V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle - 2 1/2"x3/8"  - (3) 1/2" - (2) 3/8"	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle. Flat iron.  Rivets.
MEMBERS  amework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  Guard supports  FASTENINGS Filler supports to framework Filler flats to supports (belt guards). Filler to frame and supports (chain guards). Guard supports to frame work.	V Over 24"  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle - 2 1/2"x3/8"  - (3) 1/2"	Over 24"]  Vidth  Materi  Angle iron. Flat iron.  Solid sheet meta Flat and angle. Flat iron.
MEMBERS amework	Over 14" to 24" inclusive  2"x5/16" 3/16"	Angle iron. Flat iron. Solid sheet metal. Flat and angle.	MEMBERS Framework Filler (belt guards) Filler and vertical side member. Filler supports  Guard supports  FASTENINGS Filler supports to framework Filler flats to supports (belt guards). Filler forame and supports (chain guards). Guard supports to	V Over 24*  - 3"x3"x3/8" - 2"x5/16" - No. A.W.G 2 1/2"x2 1/2"x1/4" angle - 2 1/2"x3/8"  - (3) 1/2" - (2) 3/8" - (2) 5/8"	Over 24"]  Vidth  Mater  Angle iron. Flat iron.  Solid sheet meta Flat and angle. Flat iron.  Rivets.

[TABLE O-13: Part 3—Over 24"]

	Width				
	Over 24"	Material			
DETAILS—SPACING, ET	c.				
Width of guards————————————————————————————————————	apart				
OTHER BELT GUARD FILLING PERMITTED					
Sheet metal fastened as in chain guards.—— No Woven wire, 2" mesh — No		Solid or perforated.			
	ROM OUTSIDE OF				
Distance center to center of shafts. ——— Ov inc	er 25' to 40' lusive.	Over 40'.			
Clearance from belt, or chain to guard. ——— 15°	•	20".			

# AMENDATORY SECTION (Amending Order 74-27, filed 5/7/74)

WAC 296-24-23509 STOPS, BUMPERS, RAIL SWEEPS, AND GUARDS. (1) Trolley stops. (a) Stops shall be provided at the limits of travel of the trolley.

- (b) Stops shall be fastened to resist forces applied when contacted.
- (c) A stop engaging the tread of the wheel shall be of a height at least equal to the radius of the wheel.
- (2) Bridge bumpers. (a) A crane shall be provided with bumpers or other automatic means providing equivalent effect, unless the crane travels at a slow rate of speed and has a faster deceleration rate due to the use of sleeve bearings, or is not operated near the ends of bridge and trolley travel, or is restricted to a limited distance by the nature of the crane operation and there is no hazard of striking any object in this limited distance or is used in similar operating conditions. The bumpers shall be capable of stopping the crane (not including the lifted load) at an average rate of deceleration not to exceed 3 ft/s/s when traveling in either direction at 20 percent of the rated load speed.
- (i) The bumpers shall have sufficient energy absorbing capacity to stop the crane when traveling at a speed of at least 40 percent of rated load speed.
- (ii) The bumpers ((hall)) shall be so mounted that there is no direct shear on bolts.
- (iii) Bumpers shall be so designed and installed as to minimize parts falling from the crane in case of breakage.
- (3) Trolley bumpers. (a) A trolley shall be provided with bumpers or other automatic means of equivalent effect, unless the trolley travels at a slow rate of speed, or is not operated near the ends of bridge and trolley travel, or is restricted to a limited distance of the runway

- and there is no hazard of striking any object in this limited distance, or is used in similar operating conditions. The bumpers shall be capable of stopping the trolley (not including the lifted load) at an average rate of deceleration not to exceed 4.7 ft./s/s when traveling in either direction at one-third of the rated load speed.
- (i) When more than one trolley is operated on the same bridge, each shall be equipped with bumpers or equivalent on their adjacent ends.
- (b) Bumpers or equivalent shall be designed and installed to minimize parts falling from the trolley in case of age.
- (4) Rail sweeps. Bridge trucks shall be equipped with sweeps which extend below the top of the rail and project in front of the truck wheels.
- (5) Guards for hoisting ropes. (a) If hoisting ropes run near enough to other parts to make fouling or chafing possible, guards shall be installed to prevent this condition.
- (b) A guard shall be provided to prevent contact between bridge conductors and hoisting ropes if they could come into contact.
- (6) Guards for moving parts. (a) Exposed moving parts such as gears, set screws, projecting keys, chains, chain sprockets, and reciprocating components which might constitute a hazard under normal operating conditions shall be guarded.
  - (b) Guards shall be securely fastened.
- (c) Each guard shall be capable of supporting without permanent distortion the weight of a 200-pound person unless the guard is located where it is impossible for a person to step on it.

# AMENDATORY SECTION (Amending Order 79-9, filed 7/31/79)

# WAC 296-24-23515 HOISTING EQUIPMENT. (1) Sheaves.

- (a) Sheave grooves shall be smooth and free from surface defects which could cause rope damage.
- (b) Sheaves carrying ropes which can be momentarily unloaded shall be provided with close-fitting guards or other suitable devices to guide the rope back into the groove when the load is applied again.
- (c) The sheaves in the bottom block shall be equipped with close-fitting guards that will prevent ropes from becoming fouled when the block is ((lying)) laying on the ground with ropes loose.
- (d) Pockets and flanges of sheaves used with hoist chains shall be of such dimensions that the chain does not catch or bind during operation.
- (e) All running sheaves shall be equipped with means for lubrication. Permanently lubricated, sealed and/or shielded bearings meet this requirement.
  - (2) Ropes.
- (a) In using hoisting ropes, the crane manufacturer's recommendation shall be followed. The rated load divided by the number of parts of rope shall not exceed 20 percent of the nominal breaking strength of the rope.
- (b) Socketing shall be done in the manner specified by the manufacturer of the assembly.
  - (c) Rope shall be secured to the drum as follows:

- (i) No less than two wraps of rope shall remain on the drum when the hook is in its extreme low position.
- (ii) Rope end shall be anchored by a clamp securely attached to the drum, or by a socket arrangement approved by the crane or rope manufacturer.
- (d) Rope clips attached with U-bolts shall have the U-bolts on the dead or short end of the rope. Spacing and number of all types of clips shall be in accordance with (2)(e) of this section. Clips shall be drop-forged steel in all sizes manufactured commercially. When a newly installed rope has been in operation for an hour, all nuts on the clip bolts shall be retightened.

(e) Diameter of Rope	Number of Clips Required	Space Between Clips					
1 1/2 inch	8	10	inches				
1 3/8 inch	7	9	inches				
1 1/4 inch	6	8	inches				
1 1/8 inch	5	7	inches				
1 inch	5	6	inches				
7/8 inch	5	5	1/4 inches				
3/4 inch	5	4	1/2 inches				
3/8 to 5/8 i	_	3	inches				

- (f) Swaged or compressed fittings shall be applied as recommended by the rope or crane manufacturer.
- (g) Wherever exposed to temperatures, at which fiber cores would be damaged, rope having an independent wire-rope or wire-strand core, or other temperature-damage resistant core shall be used.
- (h) Replacement rope shall be the same size, grade, and construction as the original rope furnished by the crane manufacturer, unless otherwise recommended by a wire rope manufacturer due to actual working condition requirements.
- (3) Equalizers. If a load is supported by more than one part of rope, the tension in the parts shall be equalized.
- (4) Hooks. Hooks shall meet the manufacturer's recommendations and shall not be overloaded. Safety latch-type hooks shall be used or the hook shall be moused.

AMENDATORY SECTION (Amending Order 73-5, filed 5/9/73 and Order 73-4, filed 5/7/73)

WAC 296-24-23525 ROPE INSPECTION. (1) Running ropes. A thorough inspection of all ropes shall be made at least once a month and a full written, dated, and signed report of rope condition kept on file where readily available to appointed personnel. Any deterioration, resulting in appreciable loss of original strength,

such as described below, shall be carefully noted and determination made as to whether further use of the rope would constitute a safety hazard:

- (a) Reduction of rope diameter below nominal diameter due to loss of core support, internal or external corrosion, or wear of outside wires.
- (b) A number of broken outside wires and the degree of distribution or concentration of such broken wires.
  - (c) Worn outside wires.
  - (d) Corroded or broken wires at end connections.
- (e) Corroded, cracked, bent, worn, or improperly applied end connections.
  - (f) Severe kinking, crushing, cutting, or unstranding.
- (2) Other ropes. All rope which has been idle for a period ((or)) of a month or more due to shutdown or storage of a crane on which it is installed shall be given a thorough inspection before it is placed in service. This inspection shall be for all types of deterioration and shall be performed by an appointed person whose approval shall be required for further use of the rope. A written and dated report of the rope condition shall be available for inspection.

AMENDATORY SECTION (Amending Order 73-5, filed 5/9/73 and Order 73-4, filed 5/7/73)

WAC 296-24-29413 CHAINS AND CABLES. (1) If at any time any three foot (3') length of chain is found to have stretched one-third (1/3) the length of a link it shall be discarded.

- (2) The practice of placing bolts or nails between two links to shorten chains is prohibited.
- (3) Splicing broken chains by inserting a bolt between two links with the heads of the bolt and the nut sustaining the load, or passing one link through another and inserting a bolt or nail to hold it, is prohibited.
- (((3) Splicing broken chains by inserting a bolt between two links with the heads of the bolt and the nut sustaining the load, or passing one link through another and inserting a bolt or nail to hold it, is prohibited.))
- (4) Wherever annealing of chains is attempted, it shall be done in properly equipped annealing furnaces and under the direct supervision of a competent person thoroughly versed in heat treating.
- (5) Cables shall be periodically inspected. A copy of the report of the inspections of each running cable shall be filed in a place readily accessible to the Department, or authorized representative.

## STANDARD HAND SKNALS FOR CRANES

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#### CRANE SIGNALS

- Do not remove the load or the crane unless you understand the floor signal clearly
- Be careful that the load does not swing to injure your hook-on man/woman or other ((floormen)) floorpersons; make certain they are in the clear.
- When raising or lowering the load, see that it will safely clear adjacent stockpiles or machinery.
- Never pick up a load greater than the capacity of your crane. In case of doubt, call your ((foreman)) foreperson.
- 5. Never do ANYTHING that is not safe.
- Co-operate with your hook-on or ((floorman)) floorperson. You and he/she are a team handling a valuable piece of equipment— Never let it become a hazard.

# AMENDATORY SECTION (Amending Order 76-29, filed 9/30/76)

- WAC 296-24-33001 DEFINITIONS. The following definitions are applicable to all sections of this chapter which include WAC 296-24-330 in the section number.
- (1) Aerosol shall mean a material which is dispensed from its container as a mist, spray, or foam by a propellant under pressure.
- (2) Atmospheric tank shall mean a storage tank which has been designed to operate at pressures from atmospheric through 0.5 p.s.i.g.
- (3) Automotive service station shall mean that portion of property where flammable or combustible liquids used as motor fuels are stored and dispensed from fixed equipment into the fuel tanks of motor vehicles and shall include any facilities available for the sale and service of tires, batteries, and accessories, and for minor automotive maintenance work. Major automotive repairs, painting, body and fender work are excluded.
- (4) Basement shall mean a story of a building or structure having one-half or more of its height below

ground level and to which access for fire fighting purposes is unduly restricted.

- (5) Boiling point shall mean the boiling point of a liquid at a pressure of 14.7 pounds per square inch absolute (p.s.i.a.) (760 mm.). Where an accurate boiling point is unavailable for the material in question, or for mixtures which do not have a constant boiling point, for purposes of this section the 10 percent point of a distillation performed in accordance with the Standard Method of Test for Distillation of Petroleum Products, ASTM D-86-62, may be used as the boiling point of the liquid.
- (6) Boilover shall mean the expulsion of crude oil (or certain other liquids) from a burning tank. The light fractions of the crude oil burnoff producing a heat wave in the residue, which on reaching a water strata may result in the expulsion of a portion of the contents of the tank in the form of froth.
- (7) Bulk plant shall mean that portion of a property where flammable or combustible liquids are received by tank vessel, pipelines, tank car, or tank vehicle, and are stored or blended in bulk for the purpose of distributing such liquids by tank vessel, pipeline, tank car, tank vehicle, or container.
- (8) Chemical plant shall mean a large integrated plant or that portion of such a plant other than a refinery or distillery where flammable or combustible liquids are produced by chemical reactions or used in chemical reactions.
- (9) Closed container shall mean a container as herein defined, so sealed by means of a lid or other device that neither liquid nor vapor will escape from it at ordinary temperatures.
- (10) Crude petroleum shall mean hydrocarbon mixtures that have a flash point below 150°F. and which have not been processed in a refinery.
- (11) Distillery shall mean a plant or that portion of a plant where flammable or combustible liquids produced by fermentation are concentrated, and where the concentrated products may also be mixed, stored, or packaged.
- (12) Fire area shall mean an area of a building separated from the remainder of the building by construction having a fire resistance of at least 1 hour and having all communicating openings properly protected by an assembly having a fire resistance rating of at least 1 hour.
- (13) Fire resistance or fire resistive construction shall mean construction to resist the spread of fire.
- (14) Flammable aerosol shall mean an aerosol which is required to be labeled "Flammable" under the Federal Hazardous Substances Labeling Act (15 U.S.C. 1261). For the purposes of WAC 296-24-33009, such aerosols are considered Class IA liquids.
- (15) "Flashpoint" means the minimum temperature at which a liquid gives off vapor within a test vessel in sufficient concentration to form an ignitable mixture with air near the surface of the liquid, and shall be determined as follows:
- (a) For a liquid which has a viscosity of less than 45 SUS at 100°F. (37.8°C), does not contain suspended solids, and does not have a tendency to form a surface film while under test, the procedure specified in the

Standard Method of Test for Flashpoint by Tag Closed Tester (ASTM D-56-70) shall be used.

- (b) For a liquid which has a viscosity of 45 SUS or more at 100°F. (37.8°C.), or contains suspended solids, or has a tendency to form a surface film while under test, the Standard Method of Test for Flashpoint by Pensky-Martens Closed Tester (ASTM D-93-71) shall be used, except that the methods specified in Note 1 to section 1.1 of ASTM D-93-71 may be used for the respective materials specified in the Note.
- (c) For a liquid that is a mixture of compounds that have different volatilities and flashpoints, its flashpoint shall be determined by using the procedure specified in (20)(a) or (b) of this section on the liquid in the form it is shipped. If the flashpoint, as determined by this test, is 100°F. (37.8°C) or higher, an additional flashpoint determination shall be run on a sample of the liquid evaporated to 90 percent of its original volume, and the lower value of the two tests shall be considered the flashpoint of the material.
- (d) Organic peroxides, which undergo autoaccelerating thermal decomposition, are excluded from any of the flashpoint determination methods specified in this section.
- (16) Hotel shall mean buildings or groups of buildings under the same management in which there are sleeping accommodations for hire primarily used by transients who are lodged with or without meals including but not limited to inns, clubs, motels, and apartment hotels.
- (17) Institutional occupancy shall mean the occupancy or use of a building or structure or any portion thereof by persons harbored or detained to receive medical, charitable or other care or treatment, or by persons involuntarily detained.
- (18) Liquid shall mean, for the purpose of these standards, any material which has a fluidity greater than that of 300 penetration asphalt when tested in accordance with ASTM Test for Penetration for Bituminous Materials, D-5-65. When not otherwise identified, the term liquid shall include both flammable and combustible liquids.
- (19) "Combustible liquid" means any liquid having a flashpoint at or above 100°F (37.8°C.). Combustible liquids shall be divided into two classes as follows:
- (a) "Class II liquids" shall include those with flashpoints at or above 100°F. (37.8°C.) and below 140°F. (60°C.), except any mixture having components with flashpoints of 200°F. (93.3°C.) or higher, the volume of which make up 99 percent or more of the total volume of the mixture.
- (b) "Class III liquids" shall include those with flashpoints at or above 140°F. (60°C.). Class III liquids are subdivided into two subclasses:
- (i) "Class IIIA liquids" shall include those with flashpoints at or above 140°F. (60°C.) and below 200°F. (93.3°C.) except any mixture having components with flashpoints of 200°F. (93.3°C.) or higher, the total volume of which make up 99 percent or more of the total volume of the mixture.
- (ii) "Class IIIB liquids" shall include those with flashpoints at or above 200°F. (93.3°C.). This section does not cover Class IIIB liquids. Where the term "Class

- III liquids" is used in this section, it shall mean only Class IIIA liquids.
- (c) When a combustible liquid is heated for use to within 30°F. (16.7°C.) of its flashpoint, it shall be handled in accordance with the requirements for the next lower class of liquids.
- (20) "Flammable liquid" means any liquid having a flashpoint below 100°F, (37.8°C.), except any mixture having components with flashpoints of 100°F, (37.8°C.) or higher, the total of which make up 99 percent or more of the total volume of the mixture. Flammable liquids shall be known as Class I liquids. Class I liquids are divided into three classes as follows:
- (a) Class IA shall include liquids having flashpoints below 73°F. (22.8°C.) and having a boiling point below 100°F. (37.8°C.)
- (b) Class IB shall include liquids having flashpoints below 73°F. (22.8°C.) and having a boiling point at or above 100°F. (37.8°C.).
- (c) Class IC shall include liquids having flashpoints at or above 73°F. (22.8°C.) and below 100°F. (37.8°C.).
- (21) Unstable (reactive) liquid shall mean a liquid which in the pure state or as commercially produced or transported will vigorously polymerize, decompose, condense, or will become self-reactive under conditions of shocks, pressure, or temperature.
- (22) Low-pressure tank shall mean a storage tank which has been designed to operate at pressures above 0.5 p.s.i.g. but not more than 15 p.s.i.g.
- (23) Marine service station shall mean that portion of a property where flammable or combustible liquids used as fuels are stored and dispensed from fixed equipment on shore, piers, wharves, or floating docks into the fuel tanks or self-propelled craft, and shall include all facilities used in connection therewith.
- (24) Mercantile occupancy shall mean the occupancy or use of a building or structure or any portion thereof for the displaying, selling, or buying of goods, wares, or merchandise.
- (25) Office occupancy shall mean the occupancy or use of a building or structure or any portion thereof for the transaction of business, or the rendering or receiving of professional services.
- (26) Portable tank shall mean a closed container having a liquid capacity over 60 U.S. gallons and not intended for fixed installation.
- (27) Pressure vessel shall mean a storage tank or vessel which has been designed to operate at pressures above 15 p.s.i.g.
- (28) Protection for exposure shall mean adequate fire protection for structures on property adjacent to tanks, where there are employees of the establishment.
- (29) Refinery shall mean a plant in which flammable or combustible liquids are produced on a commercial scale from crude petroleum, natural gasoline, or other hydrocarbon sources.
- (30) Safety can shall mean an approved container, of not more than 5 gallons capacity, having a spring-closing lid and spout cover and so designed that it will safely relieve internal pressure when subjected to fire exposure.
- (31) Vapor pressure shall mean the pressure, measured in pounds per square inch (absolute) exerted by a

volatile liquid as determined by the "Standard Method of Test for Vapor Pressure of Petroleum Products (Reid Method), "American Society for Testing and Materials ASTM D323-68.

- (32) Ventilation as specified in these standards is for the prevention of fire and explosion. It is considered adequate if it is sufficient to prevent accumulation of significant quantities of vapor—air mixtures in concentration over one—fourth of the lower flammable limit.
- (33) Storage: Flammable or combustible liquids shall be stored in a tank or in a container that complies with WAC 296-24-33009(2).
  - (34) Barrel shall mean a volume of 42 U.S. gallons.
  - (35) Container shall mean any can, barrel, or drum.
- (36) Approved unless otherwise indicated, approved, or listed by at least one of the following nationally recognized testing laboratories: Underwriters Laboratories, Inc.; Factory Mutual Engineering Corp.
- (37) Listed see "approved" in WAC 296-24-33001(36).
- (38) "SUS" means Saybolt Universal Seconds as determined by the Standard Method of Test for Saybolt Viscosity (ASTM D-88-56), and may be determined by use of the SUS conversion tables specified in ASTM Method D2161-66 following determination of viscosity in accordance with the procedures specified in the Standard Method of Test for Viscosity of Transparent and Opaque Liquids (ASTM D445-65).
  - (39) "Viscous" means a viscosity of 45 SUS or more.

NOTE: The volatility of liquids is increased when artificially heated to temperatures equal to or higher than their flashpoints. When so heated Class II and III liquids shall be subject to the applicable requirements for Class I or II liquids. These standards may also be applied to high flashpoint liquids when so heated even though these same liquids when not heated are outside of its scope.

# AMENDATORY SECTION (Amending Order 76-6, filed 3/1/76)

WAC 296-24-47513 STORAGE OF CONTAIN-ERS AWAITING USE OR RESALE. (1) Application. This paragraph shall apply to the storage of portable containers not in excess of 1,000 pounds water capacity, filled or partially filled, at user location but not connected for use, or in storage for resale by dealers or resellers. This section shall not apply to containers stored at charging plants or at plants devoted primarily to the storage and distribution of LP-Gas or other petroleum products.

- (2) General. (a) Containers in storage shall be located so as to minimize exposure to excessive temperature rise, physical damage, or tampering by unauthorized persons.
- (b) Containers when stored inside shall not be located near exits, stairways, or in areas normally used or intended for the safe exit of people.
- (c) Container valves shall be protected while in storage as follows:

- (i) By setting into recess of container to prevent the possibility of their being struck if the container is dropped upon a flat surface, or
- (ii) By ventilated cap or collar, fastened to container capable of withstanding blow from any direction equivalent to that of a 30-pound weight dropped 4 feet. Construction must be such that a blow will not be transmitted to a valve or other connection.
- (d) The outlet valves of containers in storage shall be closed.
- (e) Empty containers which have been in LP-Gas service should preferably be stored in the open. When stored inside, they shall be considered as full containers for the purpose of determining the maximum quantity of LP-Gas permitted by this section.
- (3) Storage within buildings frequented by the public.
  (a) DOT specification containers having a maximum individual water capacity of 2 1/2 pounds, used with completely self-contained hand torches and similar applications, are permitted to be stored or displayed in a building frequented by the public. The display of such containers shall be limited to a total of 24 units of each brand and size. The total quantity on display and in storage shall not exceed 200 pounds LP-Gas.
- (b) Storage as provided in (5) of this section shall not be permitted within or attached to such a building.
- (4) Storage within buildings not frequented by the public (such as industrial buildings). (a) The quantity of LP-Gas stored shall not exceed 300 pounds (approximately ((2.550)) 2,550 cubic feet in vapor form) except as provided in (5) of this section.
- (b) Containers carried as a part of service equipment on highway mobile vehicles are not to be considered in the total storage capacity in (4)(a) of this section provided such vehicles are stored in private garages, and are limited to one container per vehicle with an LP—Gas capacity of not more than 100 pounds. All container valves shall be closed.
- (5) Storage within special buildings or rooms. (a) The quantity of LP-Gas stored in special buildings or rooms shall not exceed 10,000 pounds.
- (b) The walls, floors, and ceilings of container storage rooms that are within or adjacent to other parts of the building shall be constructed of material having at least a 2-hour fire resistance rating.
- (c) A portion of the exterior walls or roof having an area not less than 10 percent of that of the combined area of the enclosing walls and roof shall be of explosion relieving construction.
- (d) Each opening from such storage rooms to other parts of the building shall be protected by a 1 1/2 hour (B) fire door listed by Underwriters Laboratories Inc.
- (e) Such rooms shall have no open flames for heating or lighting.
- (f) Such rooms shall be adequately ventilated both top and bottom to the outside only. The openings from such vents shall be at least 5 feet away from any other opening into any building.
- (g) The floors of such rooms shall not be below ground level. Any space below the floor shall be of solid fill or properly ventilated to the open air.

- (h) Such storage rooms shall not be located adjoining the line of property occupied by schools, churches, hospitals, athletic fields or other points of public gathering.
- (i) Fixed electrical equipment shall be installed in accordance with WAC 296-24-47505(18).
- (6) Storage outside of buildings. (a) Storage outside of buildings, for containers awaiting use or resale, shall be located in accordance with Table H-33 with respect to; (i) the nearest important building or group of buildings; (ii) the line of adjoining property which may be built upon; (iii) busy thoroughfares; (vi) the line of adjoining property occupied by schools, churches, hospitals, athletic fields, or other points of public gathering.

## TABLE H-33

Quantity of LP-Gas Stored:	Distance
500 pounds or less	0
501 to 2,500 pounds———	<del></del> 0*
2,501 to 6,000 pounds ———	10 feet
6,001 to 10,000 pounds ———	20 feet
Over 10,000 pounds———	25 feet

\*Container or containers shall be at least 10 feet from any building on adjoining property, any sidewalk, or any of the exposures described in (6)(a)(iii) or (iv) of this section.

(b) Containers shall be in a suitable enclosure or otherwise protected against tampering.

(7) Fire protection. Storage locations other than supply depots separated and located apart from dealer, reseller, or user establishments shall be provided with at least one approved portable fire extinguisher having a minimum rating of 8-B, C.

# AMENDATORY SECTION (Amending Order 76-6, filed 3/1/76)

WAC 296-24-51009 BASIC RULES. This section applies to all sections of WAC 296-24-510 in the section number unless otherwise noted.

(1) Approval of equipment and systems. Each appurtenance shall be approved in accordance with (1)(a), (b), (c), and (d) of this section.

(a) It was installed before February 8, 1973 and was approved and tested, and installed in accordance with either the provisions of the American National Standard for the Storage and Handling of Anhydrous Ammonia, K61.1, or the Fertilizer Institute Standards for the Storage and Handling of Agricultural Anhydrous Ammonia, M-1, in effect at the time of installation; or

(b) It is accepted, or certified, or listed, or labeled, or otherwise determined to be safe by a nationally recognized testing laboratory, such as, but not limited to, Underwriter's Laboratories Inc. and Factory Mutual Research Corporation; or

(c) It is a type which no nationally recognized testing laboratory does, or will undertake to, accept, certify, list, label, or determine to be safe; and such equipment is inspected or tested by any Federal, State, municipal, or

other local authority responsible for enforcing occupational safety provisions of a Federal, State, municipal or other local law, code, or regulation pertaining to the storage, handling, transport, and use of anhydrous ammonia, and found to be in compliance with either the provisions of the American National Standard for the Storage and Handling of Anhydrous Ammonia, K61.1, or the Fertilizer Institute Standards for the Storage and Handling of Agricultural Anhydrous Ammonia, M-1, in effect at the time of installation; or

(d) It is a custom-designed and custom-built unit, which no nationally recognized testing laboratory, or Federal, State, municipal or local authority responsible for the enforcement of a Federal, State, municipal, or local law, code or regulation pertaining to the storage, transportation and use of anhydrous ammonia is willing to undertake to accept, certify, list, label or determine to be safe, and the employer has on file a document attesting to its safe condition following the conduct of appropriate tests. The document shall be signed by a registered professional engineer or other person having special training or experience sufficient to permit him/her to form an opinion as to safety of the unit involved. The document shall set forth the test bases, test data and results, and also the qualifications of the certifying person.

(e) For the purposes of this section the word "listed" means that equipment is of a kind mentioned in a list which is published by a nationally recognized laboratory which makes periodic inspection of the production of such equipment, and states such equipment meets nationally recognized standards or has been tested and found safe for use in a specified manner. "Labeled" means there is attached to it a label, symbol, or other identifying mark of a nationally recognized testing laboratory which makes periodic inspections of the production of such equipment, and whose labeling indicates compliance with nationally recognized standards or tests to determine safe use in a specified manner. "Certified" means it has been tested and found by a nationally recognized testing laboratory to meet nationally recognized standards or to be safe for use in a specified manner, or is of a kind whose production is periodically inspected by a nationally recognized testing laboratory, and it bears a label, tag, or other record of certification.

(2) Requirements for construction, original test and requalification of not-refrigerated containers.

(a) Containers used with systems covered in subsections WAC 296-24-51011 and WAC 296-24-51017 through WAC 296-24-51021 of this section shall be constructed and tested in accordance with the Code except that construction under Table UW-12 at a basic joint efficiency of under 80 percent is not authorized.

(i) Containers built according to the Code do not have to comply with Paragraphs UG-125 to UG-128, inclusive, and Paragraphs UG-132 and UG-133 of the Code.

(b) Containers exceeding 36 inches in diameter or 250 gallons water capacity shall be constructed to comply with one or more of the following:

(i) Containers shall be stress relieved after fabrication in accordance with the Code, or

- (ii) Cold-formed heads, when used, shall be stress relieved or,
  - (iii) Hot-formed heads shall be used.
- (c) Welding to the shell, head, or any other part of the container subject to internal pressure shall be done in compliance with WAC 296-24-51005(5). Other welding is permitted only on saddle plates, lugs, or brackets attached to the container by the container manufacturer.
- (d) Containers used with systems covered by WAC 296-24-51009(3)(b)(iv) shall be constructed and tested in accordance with the DOT specifications.
- (e) The provisions of (2)(a) of this section shall not be construed as prohibiting the continued use or reinstallation of containers constructed and maintained in accordance with the 1949, 1950, 1952, 1956, 1959, 1962, 1965 and 1968 editions of the Unfired Pressure Vessel Code of the ASME or any revisions thereof in effect at the time of fabrication.
- (3) Markings on nonrefrigerated containers and systems other than DOT containers.
- (a) System nameplates, when required, shall be permanently attached to the system so as to be readily accessible for inspection and shall include markings as prescribed in (3)(b) of this section.
- (b) Each container or system covered in WAC 296-24-51011, WAC 296-24-51017, WAC 296-24-51019 and WAC 296-24-51021 shall be marked as specified in the following:
- (i) With a marking identifying compliance with the rules of the Code under which the container is constructed.
- (ii) With a notation on the container and system nameplate when the system is designed for underground installation.
- (iii) With the name and address of the supplier of the container or the trade name of the container and with the date of fabrication.
- (iv) With the water capacity of the container in pounds at 60F or gallons, U.S. Standard.
- (v) With the design pressure in pounds per square inch gage.
  - (vi) With the wall thickness of the shell and heads.
- (vii) With marking indicating the maximum level to which the container may be filled with liquid anhydrous ammonia at temperatures between 20°F. and 100°F. except on containers provided with fixed maximum level indicators, such as fixed length dip tubes, or containers that are filled by weight. Markings shall be in increments of not more than 20°F.
  - (viii) With the outside surface area in square feet.
- (ix) With minimum temperature in Fahrenheit for which the container is designed.
- (x) Marking specified on container shall be on the container itself or on a nameplate permanently affixed thereto.
- (c) All main operating valves on permanently installed containers having a capacity of over three thousand water gallons shall be identified to show whether the valve is in liquid or vapor service. The recommended method of identification may be legend or color code as specified in (i) and (ii) as follows:

- (i) Legend: The legend LIQUID (or LIQUID VALVE), VAPOR (or VAPOR VALVE), as appropriate, shall be placed on or within twelve inches of the valve by means of a stencil tag, or decal.
- (ii) Color Code: Liquid valves shall be painted orange and vapor valves shall be painted yellow. The legend ORANGE-LIQUID, YELLOW-VAPOR shall be displayed in one or more conspicuous places at each permanent storage location. The legend shall have letters at least two inches high and shall be placed against a contrasting background. This is in accordance with American National Standard A13.1 "Schemes for Identification of Piping Systems"—1956, Page 5.
- (4) Marking refrigerated containers. (See WAC 296–24-51013(3). Marking Refrigerated Containers).
- (5) Location of containers. (a) Consideration shall be given to the physiological effects of ammonia as well as to adjacent fire hazards in selecting the location for a storage container. Containers shall be located outside of buildings or in buildings or sections thereof especially approved for this purpose.
- (b) Containers shall be located at least 50 feet from a dug well or other sources of potable water supply, unless the container is a part of a water treatment installation.
- (c) The location of permanent storage containers shall be outside densely populated areas.
- (d) Container locations shall comply with the following table:

Minimum Distances (feet) from Container to:

Nominal Capacity of Container	Line of Adjoining Property Which may be Built upon, Highways & Mainline of Railroad	Place of Public Assembly	Institution Occupancy
Over 500 to 2,000	25	150	250
Over 2,000 to 30,000	50	300	500
Over 30,000 to 100,000	50	450	750
Over 100,000	50	600	1,000

- (e) Storage areas shall be kept free of readily ignitable materials such as waste, weeds and long dry grass.
- (6) Container appurtenances. (a) All appurtenances shall be designed for not less than the maximum working pressure of that portion of the system on which they are installed. All appurtenances shall be fabricated from materials proved suitable for anhydrous ammonia service.
- (b) All connections to containers except safety relief devices, gaging devices, or those fitted with a No. 54 drill size orifice shall have shut-off valves located as close to the container as practicable.
- (c) Excess flow valves where required by these standards shall close automatically at the rated flows of vapor or liquid as specified by the manufacturer. The connections and line including valves and fittings being protected by an excess flow valve shall have a greater capacity than the rated flow of the excess flow valve.
- (d) Liquid level gaging devices that require bleeding of the product to the atmosphere and which are so constructed that outward flow will not exceed that passed by

- a No. 54 drill size opening need not be equipped with excess flow valves.
- (e) Openings from container or through fittings attached directly on container to which pressure gage connections are made need not be equipped with excess flow valves if such openings are not larger than No. 54 drill size.
- (f) Excess flow and back pressure check valves where required by these standards shall be located inside of the container or at a point outside as close as practicable to where the line enters the container. In the latter case, installation shall be made in such manner that any undue stress beyond the excess flow or back pressure check valve will not cause breakage between the container and the valve
- (g) Excess flow valves shall be designed with a bypass, not to exceed a No. 60 drill size opening to allow equalization of pressures.
- (h) Shut-off valves provided with an excess flow valve shall be designed for proper installation in a container connection so that the excess flow valve will close should the shutoff valve break.
- (i) All excess flow valves shall be plainly and permanently marked with the name or trade-mark of the manufacturer, the catalog number, and the rated capacity.
- (7) Piping, tubing and fittings. (a) All piping, tubing and fittings shall be made of material suitable for anhydrous ammonia service.
- (b) All piping, tubing and fittings shall be designed for a pressure not less than the maximum pressure to which they may be subjected in service.
- (c) All piping shall be well supported and provision shall be made for expansion and contraction. All refrigeration system piping shall conform to the Refrigeration Piping Code (ANSI B31.5 1966 addenda B31.1a-1968), a section of the American Standard Code for Pressure Piping, as it applies to ammonia.
- (d) Piping used on nonrefrigerated systems shall be at least ASTM A-53-1969 Grade B Electric Resistance Welded and Electric Flash Welded Pipe or equal. Such pipe shall be at least Schedule 40 when joints are welded, or welded and flanged. Such pipe shall be at least Schedule 80 when joints are threaded. Brass, copper, or galvanized steel pipe or tubing shall not be used.
- (e) All metal flexible connections for permanent installations shall have a minimum working pressure of 250 psig (safety factor of 4). For temporary installations, hose meeting the requirement of WAC 296-24-51009(8) may be used.
- (f) Cast iron fittings shall not be used but this shall not prohibit the use of fittings made specially for ammonia service of malleable or nodular iron such as Specification ASTM A47 or ASTM A395.
- (g) Provisions shall be made for expansion, contraction, jarring, vibration, and for settling.
- (h) Adequate provisions shall be made to protect all exposed piping from physical damage that might result from moving machinery, the presence of automobiles or trucks, or any other undue strain that may be placed upon the piping.
  - (i) Joint compounds shall be resistant to ammonia.

- (j) After assembly, all piping and tubing shall be tested and proved to be free from leaks at a pressure not less than the normal operating pressure of the system.
- (8) Hose specification. (a) Hose used in ammonia service and subject to container pressure shall conform to the joint Rubber Manufacturers Association and the Fertilizer Institute "Hose Specifications for Anhydrous Ammonia" (See Appendix B).
- (b) Hose subject to container pressure shall be designed for a minimum working pressure of 350 psig and a minimum burst pressure of 1750 psig. Hose assemblies, when made up, shall be capable of withstanding a test pressure of 500 psig.
- (c) Hose and hose connections located on the low pressure side of flow control or pressure reducing valves on devices discharging to atmospheric pressure shall be designed for the maximum low side working pressure. All connections shall be designed, constructed, and installed so that there will be no leakage when connected.
- (d) Where liquid transfer hose is not drained of liquid upon completion of transfer operations, such hose shall be equipped with an approved shut—off valve at the discharge end. Provision shall be made to prevent excessive hydrostatic pressure in the hose. (See WAC 296-24-51009(9)(j).)
- (e) On all hose one-half inch O.D. and larger, used for the transfer of anhydrous ammonia liquid or vapor, there shall be etched, cast, or impressed at five-foot intervals the following information:

"Anhydrous Ammonia"
xxx psig (Maximum working pressure)
Manufacturer's Name or Trademark
Year of Manufacture

- (9) Safety relief devices. (a) Every container used in systems covered by WAC 296-24-51011, WAC 296-24-51017, WAC 296-24-51019 and WAC 296-24-51021 shall be provided with one or more safety relief valves of the spring-loaded or equivalent type. The discharge from safety relief valves shall be vented away from the container, upward and unobstructed to the atmosphere. All safety relief valve discharge openings shall have suitable raincaps that will allow free discharge of the vapor and prevent the entrance of water. Provision shall be made for draining condensate which may accumulate. The rate of the discharge shall be in accordance with the provisions of Appendix A.
- (b) Container safety relief valves shall be set to start-to-discharge as follows, with relations to the design pressure of the container.

Containers	Minimum	Maximum*
ASME U-68, U-69	110%	125%
ASME U-200, U-201	95%	100%
ASME 1952, 1956, 1959, 1962,		
1965, 1968 or 1971	95%	100%
API-ASME	95%	100%
U.S. Coast Guard		

((f))(As required by USCG regulations((†)))

DOT ((\{\frac{1}{2}}))\(\bar{1}\)As required by DOT regulations((\{\frac{1}{2}}))\)

\*NOTE: A relief valve manufacturer's tolerance of plus 10% is permitted.

- (c) Safety relief devices used in systems covered by WAC 296-24-51011, WAC 296-24-51017, WAC 296-24-51019 and WAC 296-24-51021 shall be constructed to discharge at not less than the rates required in subsection (9)(a) before the pressure is in excess of 120% (not including the 10% tolerance referred to in subsection (9)(b) of the maximum permitted start-to-discharge pressure setting of the device.
- (d) Safety relief valves shall be so arranged that the possibility of tampering will be minimized. If the pressure setting adjustment is external, the relief valves shall be provided with means for sealing the adjustment.
- (e) Shut-off valves shall not be installed between the safety relief valves and the containers or systems described in WAC 296-24-51011, WAC 296-24-51017, WAC 296-24-51019 and WAC 296-24-51021, except that a shut-off valve may be used where the arrangement of this valve is such as always to afford required capacity flow through the relief valves.

NOTE: The above exception is made to cover such cases as a threeway valve installed under two safety relief valves, each of which has the required rate of discharge and is so installed as to allow either of the safety relief valves to be closed off, but does not allow both safety valves to be closed off at the same time. Another exception to this may be where two separate relief valves are installed with individual shut-off valves. In this case, the two shut-off valve stems shall be mechanically interconnected in a manner which will allow full required flow of one safety relief valve at all times. Still another exception is a safety relief valve manifold which allows one valve of two, three, four or more to be closed off and the remaining valve or valves will provide not less than the rate of discharge shown on the manifold nameplate.

- (f) Safety relief valves shall have direct communication with the vapor space of the container.
- (g) Each safety relief valve used with systems described in WAC 296-24-51011, WAC 296-24-51017, WAC 296-24-51019 and WAC 296-24-51021 shall be plainly and permanently marked as follows:
  - (i) With the letters "AA" or the symbol "NH3".
- (ii) The pressure in pounds per square inch gage (psig) at which the valve is set to start-to-discharge.
- (iii) The rate of discharge of the valve in cubic feet per minute of air at 60F and atmospheric pressure (14.7 psia).
  - (iv) The manufacturer's name and catalog number.

For example, a safety relief valve marked AA-250-4200 (air) would mean that this valve is suitable for use on an anhydrous ammonia container; that it is set to start-to-discharge at 250 psig; and that its rate of discharge (see WAC 296-24-51009(8)(a) to (c)) is 4200 cubic feet per minute of air.

(h) The flow capacity of the safety relief valve shall not be restricted by any connection to it on either the upstream or downstream side.

- (i) The manufacturer or supplier of a safety relief valve manifold shall publish complete data showing the flow rating through the combined assembly of the manifold with safety relief valves installed. The manifold flow rating shall be determined by testing the manifold with all but one valve discharging. If one or more openings have restrictions not present in the remaining openings, the restricted opening or openings or those having the lowest flow shall be used to establish the flow rate marked on the manifold nameplate. The marking shall be similar to that required in subsection (9)(g) for individual valves.
- (j) A hydrostatic relief valve shall be installed between each pair of valves in the liquid ammonia piping or hose where liquid may be trapped so as to relieve into the atmosphere at a safe location.
- (k) Discharge from safety relief devices shall not terminate in or beneath any building.
- (10) Safety. See CGA Pamphlet G-2, TFI Operational Safety Manual M-2 and MCA Safety Data Sheet SD-8 (See Appendix C for availability).
- (a) Personnel required to handle ammonia shall be trained in safe operating practices and the proper action to take in the event of emergencies. Personnel shall be instructed to use the equipment listed in subsection (10)(c) in the event of an emergency. ((f))(Rev. 1-22-76((f)))
- (b) If a leak occurs in an ammonia system, the personnel trained for and designated to act in such emergencies shall:
- (i) See that persons not required to deal with an emergency are evacuated from the contaminated area.
  - (ii) Put on a suitable gas mask.
- (iii) Wear gauntlet type plastic or rubber gloves and wear plastic or rubber suits in heavily contaminated atmospheres.
  - (iv) Shut off the appropriate valves.
- (c) All storage systems shall have on hand, as a minimum, the following equipment for emergency and rescue purposes:
- \*(i) One full face gas mask with anhydrous ammonia refill canisters.
  - \*\*(ii) One pair of protective gloves.
  - \*\*(iii) One pair of protective boots.
- \*\*(iv) One protective slicker and/or protective pants and jacket.
- (v) Easily accessible shower and/or at least 50 gallons of clean water in an open top container.
  - (iv) Tight fitting vented goggles or one full face shield.
    - \*An ammonia canister is effective for short periods of time in light concentrations of ammonia vapor, generally 15 minutes in concentrations of 3% and will not protect breathing in heavier concentrations. If ammonia vapors are detected when mask is applied the concentration is too high for safety. The life of a canister in service is controlled by the percentage of vapors to which it is exposed. Canisters must not be opened until ready for use and should be discarded after use. Unopened canisters may be guaranteed for as long as three years. All should be dated when received because of this limited life. In

- addition to this protection, an independently supplied air mask of the type used by fire departments may be used for severe emergencies.
- \*\*Gloves, boots, slickers, jackets and pants shall be made of rubber or other material impervious to ammonia.
- (d) Where several persons are usually present, additional safety equipment may be desirable.
- (e) Each tank motor vehicle transporting anhydrous ammonia, except farm applicator vehicles, shall carry a container of at least five gallons of water and shall be equipped with a full face gas mask, a pair of tight—fitting goggles or one full face shield. The driver shall be instructed in their use and the proper action to take to provide for his/her safety.
- (f) If a leak occurs in transportation equipment and it is not practical to stop the leak, the driver should move the vehicle to an isolated location away from populated communities or heavily traveled highways.
- (g) If liquid ammonia contacts the skin or eyes, the affected area should be promptly and thoroughly flushed with water. Do not use neutralizing solutions or ointments on affected areas. A physician shall treat all cases of eye exposure to liquid ammonia.
- (11) Filling densities. (See WAC 296-24-51005(9)).
  (a) The filling densities for nonrefrigerated containers shall not exceed the following:

## Aboveground Underground

(i) Uninsulated 56%\* 58% (ii) Insulated 57%

(iii) DOT containers shall be filled in accordance with DOT regulations.

- \*This corresponds to 82% by volume at -28F, 85% by volume at 5F, 87.5% by volume at 30F, and
- (b) The filling density for refrigerated storage tanks temperature corresponding to the vapor pressure at the start-to-discharge pressure setting of the safety relief

90.6% by volume at 60F.

- (c) If containers are to be filled according to liquid level by any gaging method other than a fixed length dip tube gage, each container should have a thermometer well so that the internal liquid temperature can be easily determined and the amount of liquid and vapor in the container corrected to a 60°F. basis.
- (12) Transfer of liquids. (a) Anhydrous ammonia shall always be at a temperature suitable for the material of construction and design of the receiving containers. Ordinary steels are not suitable for refrigerated ammonia. See Appendix R of API Standard 620 "Recommended Rules for Design and Construction of Large Welded Low-Pressure Storage Tanks" for materials for low temperature service.
- (b) At least one attendant shall supervise the transfer of liquids from the time the connections are first made until they are finally disconnected.
- (c) Flammable gases or gases which will react with ammonia (such as air) shall not be used to unload tank cars or transport trucks.

- (d) Containers shall be charged or used only upon authorization of the owner.
- (e) Containers shall be gaged and charged only in the open atmosphere or in buildings approved for that purpose.
- (f) Pumps used for transferring ammonia shall be recommended and labeled for ammonia service by the manufacturer.
- (i) Pumps shall be designed for at least 250 psig working pressure.
- (ii) Positive displacement pumps shall have installed, off the discharge port, a constant differential relief valve discharging into the suction port of the pump through a line of sufficient size to carry the full capacity of the pump at relief valve setting, which setting and installation shall be according to pump manufacturer's recommendations.
- (iii) On the discharge side of the pump, before the relief valve line, there shall be installed a pressure gage graduated from 0 to 400 psig.
- (iv) Plant piping shall contain shutoff valves located as close as practical to pump connections.
- (g) Compressors used for transferring or refrigerating ammonia shall be recommended and labeled for ammonia service by the manufacturer.
- (i) Compressors, except those used for refrigeration, shall be designed for at least 250 psig working pressure. Crank cases of compressors not designed to withstand system pressure shall be protected with a suitable safety relief valve.
- (ii) Plant piping shall contain shutoff valves located as close as practical to compressor connections.
- (iii) A safety relief valve large enough to discharge the full capacity of the compressor shall be connected to the discharge before any shutoff valve.
- (iv) Compressors shall have pressure gages at suction and discharge graduated to at least one and one-half times the maximum pressure that can be developed.
- (v) Adequate means, such as drainable liquid trap, may be provided on the compressor suction to minimize the entry of liquid into the compressor.
- (vi) Where necessary to prevent contamination, an oil separator shall be provided on the discharge side of the compressor.
- (h) Loading and unloading systems shall be protected by suitable devices to prevent emptying of the storage container or the container being loaded or unloaded in the event of severance of the hose. Backflow check valves or properly sized excess flow valves shall be installed where necessary to provide such protection. In the event that such valves are not practical, remotely operated shutoff valves may be installed.
- (i) Meters used for the measurement of liquid anhydrous ammonia shall be recommended and labeled for ammonia service by the manufacturer.
- (i) Liquid meters shall be designed for a minimum working pressure of 250 psig.
- (ii) The metering system shall incorporate devices that will prevent the ((inadverent [inadvertent])) inadvertent measurement of vapor.

- (13) Tank car unloading points and operations. (a) Provisions for unloading tank cars shall conform to the Regulations of the Department of Transportation.
- (b) Unloading operations shall be performed by reliable persons properly instructed and made responsible for careful compliance with all applicable procedures.
- (c) Caution signs shall be so placed on the track or car as to give necessary warning to persons approaching car from open end or ends of siding and shall be left up until after car is unloaded and disconnected from discharge connections. Signs shall be of metal or other suitable material, at least 12 by 15 inches in size and bear the words "STOP—Tank Car Connected" or "STOP—Men At Work" the word "STOP", being in letters at least 4 inches high and the other words in letters at least 2 inches high. The letters shall be white on a blue background.
- (d) The track of a tank car siding shall be substantially level.
- (e) Brakes shall be set and wheels blocked on all cars being unloaded.
- (f) Tank cars of anhydrous ammonia shall be unloaded only at approved locations meeting the requirements of WAC 296-24-51009(9)(c) and (12)(h) of this section.
- (14) Liquid level gaging device. (a) Each container except those filled by weight shall be equipped with an approved liquid level gaging device.
- (b) All gaging devices shall be arranged so that the maximum liquid level to which the container is filled is readily determined. (See WAC 296-24-51009(4)(b)(vii)).
- (c) Gaging devices that require bleeding of the product to the atmosphere such as the rotary tube, fixed tube, and slip tube devices, shall be designed so that the maximum opening of the bleed valve is not larger than No. 54 drill size unless provided with an excess flow valve. (This requirement does not apply to farm vehicles used for the application of ammonia as covered in WAC 296-24-51021.)
- (d) Gaging devices shall have a design pressure equal to or greater than the design pressure of the container on which they are installed.
- (e) Fixed liquid level gages shall be so designed that the maximum volume of the container filled by liquid shall not exceed 85% of its water capacity. The coupling into which the fixed liquid level gage is threaded must be placed at the 85% level of the container. If located elsewhere, the dip tube of this gage must be installed in such a manner that it cannot be readily removed.

NOTE: This does not apply to refrigerated storage.

- (f) Gage glasses of the columnar type shall be restricted to stationary storage installation. They shall be equipped with shutoff valves having metallic handwheels, with excess—flow valves, and with extra heavy glass adequately protected with a metal housing applied by the gage manufacturer. They shall be shielded against the direct rays of the sun.
- (15) Painting of containers. Aboveground uninsulated containers should have a reflective surface maintained in

- good condition. White is recommended for painted surfaces, but other light reflecting colors are acceptable.
- (16) Electrical equipment and wiring. (a) Electrical equipment and wiring for use in ammonia installations shall be general purpose or weather resistant as appropriate.
- (b) Where concentrations of ammonia in air in excess of 16% by volume are likely to be encountered, electrical equipment and wiring shall be of a type specified by and be installed in accordance with National Electrical Code, NFPA 70 (ANSI-C1), for Class I, Group D locations.

# AMENDATORY SECTION (Amending Order 76-6, filed 3/1/76)

WAC 296-24-51013 REFRIGERATED STORAGE. This section applies specifically to systems utilizing tanks for the storage of anhydrous ammonia under refrigerated conditions. All Basic Rules of WAC 296-24-51009 apply to this section unless inconsistent with the requirements of this section.

- (1) Design of tanks. (a) Tanks may be designed for any storage pressure desired as determined by economical design of the refrigerated system.
- (b) The design temperature shall be the minimum temperature to which the container will be refrigerated and shall be so designated.
- (c) Containers with a design pressure exceeding 15 p.s.i.g. shall be constructed in accordance with WAC 296-24-51009(2) and the material shall be selected from those listed in API Standards 620, 4th edition 1970, Recommended Rules for Design and Construction of Large, Welded Low-Pressure Storage Tanks, Tables 2.02, R.2.1, R.2.2, R.2.3 or R.2.4.
- (d) Tanks with a design pressure of 15 psig and less shall be constructed in accordance with the general requirements of API Standard 620, 4th edition, 1970, including Appendix R.
- (e) When austenitic steels or nonferrous materials are used, the ASME Code shall be used as a guide in selection of materials for use at the design temperature.
- (f) The filling density for refrigerated storage containers shall be such that the container will not be liquid full at a liquid temperature corresponding to the vapor pressure at the start-to-discharge pressure setting of the safety-relief valve. ((†))(New 1-22-76((†)))
- (2) Installation of storage tanks. (a) Tanks shall be supported on suitable noncombustible foundations designed to accommodate the type of tank being used.
- (b) Adequate protection against flotation or other water damage shall be provided wherever high flood water might occur.
- (c) Tanks for product storage at less than 32F shall be supported in such a way, or heat shall be supplied, to prevent the effects of freezing and consequent frost heaving.
- (d) The area surrounding a refrigerated tank or group of tanks shall be provided with drainage, or shall be diked to prevent accidental discharge of liquid from spreading to uncontrolled areas.
- (e) When drainage is employed, a slope of not less than one percent shall be provided. The drainage system

shall terminate in an impounding basin having a capacity as large as the largest tank served.

- (f) Provision shall be made for drainage of rain water from the diked or impounding area. Such drainage shall not permit the release of ammonia.
- (g) When a dike surrounding the tank is employed, the capacity of the diked enclosure shall be as large as the largest tank served.
- (h) The walls of a diked enclosure or the wall of an impounding basin used in a drainage system shall be of earth, steel or concrete designed to be liquid tight and to withstand the hydrostatic pressure and the temperature. Earth walls shall have a flat top at least 2 feet wide. The slope shall be stable and consistent with the angle of repose of the earth used.
- (i) The ground in an impounding basin or within a diked enclosure, should be graded so that small spills, or the early part of a large spill, will accumulate at one side or corner contacting a relatively small area of ground and exposing a relatively small surface area for heat gain. Shallow channels in the ground surface or low curbs of earth can help guide the liquid to these low areas without contacting a large ground area.
- (3) Marking refrigerated containers. (a) Each refrigerated container shall be marked with a nameplate on the outer covering in an accessible place as specified in the following:
- (i) With the name and address of the builder and the date of fabrication.
- (ii) With the maximum volume or weight of the product whichever is most meaningful to user.
  - (iii) With the design pressure.
- (iv) With the minimum temperature in degrees Fahrenheit for which the container was designed.
- (v) With the maximum allowable water level to which the container may be filled for the test purposes.
- (vi) With the density of the product in pounds per cubic foot for which the container was designed.
- (vii) With the maximum level to which the container may be filled with liquid anhydrous ammonia.
- (4) Tank valves, fill pipes and discharge pipes. (a) Shut-off valves shall be:
- (i) Provided for all connections except those with a No. 54 drill size restriction, plugs, safety valves, thermometer wells, and
  - (ii) Located as close to the tank as practicable.
- (b) When operating conditions make it advisable, a check valve shall be installed on the fill connection and a remotely operated shut-off valve on other connections located below the maximum liquid level.
- (5) Safety relief devices. (a) Safety relief valves shall be set to start-to-discharge at a pressure not in excess of the design pressure of the tank and shall have a total relieving capacity sufficient to prevent a maximum pressure in a tank of more than 120% of the design pressure.
- (b) The total relieving capacity shall be the larger requirement of WAC 296-24-51013(5)(b)(i) or (ii).
- (i) Possible refrigeration system upset such as (A) cooling water failure, (B) power failure, (C) instrument air or instrument failure, (D) mechanical failure ((wf [of])) of any equipment, (E) excessive pumping rates, (F) changing atmospheric conditions.

(ii) Either one of the following formulas for fire exposure, (1) for valve manufacturers who use weight of vapors to be relieved as basis for classifying valves:

$$W = \frac{34,500 \text{ F A(superscript 0.82)}}{L}$$

or (2) for valve manufacturers that classify valves on the basis of air flow:

$$Q_a = \frac{633,000 \text{ F A(superscript 0.82)}}{\text{I.C}} \text{ (See Illus.)}$$

Where

W = weight of vapors to be relieved in pounds/hour at relieving conditions;

Q<sub>a</sub> = air flow in cubic feet per minute at standard conditions (60F and 14.7 psi);

F = fireproofing credit. Use F = 1.0 except when an approved fireproofing material of recommended thickness is used, then use F = 0.2.

A = total surface area in square feet up to 25 feet above grade or to the equator of a sphere, whichever is greater;

Z = compressibility factor of ammonia at relieving conditions (if not known, use Z = 1.0);

T = temperature in degrees R (460 + temperature in degrees F of gas at relieving conditions);

M = molecular weight = 17 for ammonia;

L = latent heat of ammonia at relieving conditions;

C = constant based on relation of specific heats.
(C may be obtained from the following table.)

(If K is not known use C = 315.)

K	C	K	C	K	С
1.00	315	1.26	343	1.52	366
1.02	318	1.28	345	1.54	368
1.04	320	1.30	347	1.56	369
1.06	322	1.32	349	1.58	371
1.08	324	1.34	351	1.60	372
1.10	327	1.36	352	1.62	374
1.12	329	1.38	354	1.64	376
1.14	331	1.40	356	1.66	377
1.16	333	1.42	358	1.68	379
1.18	335	1.44	359	1.70	380
1.20	337	1.46	361	2.00	400
1.22	339	1.48	363	2.20	412
1.24	341	1.50	364		

Where  $K = C_p/C_v$  at atmospheric conditions and

 $C_p$  = Specific heat of vapor at constant pressure.  $C_v$  = Specific heat of vapor at constant volume.

(c) Shut-off valves of adequate flow ((capcity [capacity])) capacity may be provided and used to facilitate inspection and repair of safety relief valves. When a shut-off valve is provided it shall be so arranged that it

can be locked or sealed open, and it shall not be closed except by an authorized person who shall remain stationed there while the valve remains closed, and who shall again lock or seal the valve open when leaving the station.

- (d) Safety relief devices shall comply with the following:
- (i) If stacks are used they shall be suitably designed to prevent obstruction by rain, snow, ice or condensate. The outlet size shall not be smaller than the nominal size of the safety relief valve outlet connection.
- (ii) Discharge lines may be used if desired. Multiple safety relief valves on the same storage unit may be run into a common discharge header. The discharge line and header shall be designed to accommodate the maximum flow and a back pressure not exceeding 10% of the design pressure of the storage container. This back pressure shall be included in the 120% total maximum pressure given in WAC 296-24-51013(5)(a). No other container or system shall exhaust into this discharge line or header. The vent lines shall be installed to prevent accumulation of liquid in the lines.
- (e) Atmospheric storage shall be provided with vacuum breakers. Ammonia gas may be used to provide a pad.
- (6) Protection of container appurtenances. Refrigerated storage containers shall comply with the provisions of WAC 296-24-51011(7).
- (7) Reinstallation of containers. Containers of such size as to require field fabrication shall, when moved and reinstalled, be reconstructed and reinspected in complete accordance with the code under which they were constructed. The containers shall be subjected to a pressure retest, and if rerating is necessary, it shall be done in accordance with the applicable code pressures.
- (8) Damage from vehicles. Precaution shall be taken to avoid any damage by trucks, tractors, or other vehicles.
- (9) Refrigeration load and equipment. (a) The total refrigeration load shall be computed as the sum of the following:
- (i) Load imposed by heat flow into the container caused by the temperature differential between the ambient temperature and the design storage temperature.
- (ii) Load imposed by heat flow into the tank caused by maximum sun radiation.
- (iii) Maximum load imposed by filling the tank with ammonia warmer than the design storage temperature.
- (b) More than one storage tank may be handled by the same refrigeration system.
- (c) Compressors. (See also WAC 296-24-51009(12)(g).) (i) A minimum of two compressors shall be provided, either of which if of sufficient size to handle the loads listed in WAC 296-24-51013(9)(a)(i) and (ii). Where more than two compressors are provided, minimum standby equipment equal to the largest normally operating equipment shall be installed. Compressors required for WAC 296-24-51013(9)(a)(iii) may be used as standby equipment for compressors required in WAC 296-24-51013(9)(a)(i) and (ii).
- (ii) Compressors shall be sized to operate with a suction pressure at least 10% below the minimum setting of

the safety relief valve(s) on the storage tank and shall withstand a suction pressure at least equal to 120% of the design pressure of the tank. Discharge pressure will be governed by condensing conditions.

- (d) Compressor Drives. (i) Each compressor shall have its individual driving unit.
- (ii) Any standard drive consistent with good design may be used.
- (iii) An emergency source of power of sufficient capacity to handle the loads listed in WAC 296-24-51013(9)(a)(i) and (ii) shall be provided, unless facilities are provided to safely dispose of vented vapors while the refrigeration system is not operating.
- (e) Automatic Control Equipment. (i) The refrigeration system shall be arranged with suitable controls to govern the compressor operation in accordance with the load as evidenced by the pressure in the container(s).
- (ii) An emergency alarm system shall be installed to function in the event the pressure in the container(s) rises to the maximum or falls to the minimum allowable operating pressure.
- (iii) An emergency alarm and shut-off shall be located in the condenser system to respond to excess discharge pressure caused by failure of the cooling medium.
- (iv) All automatic controls shall be installed in a manner to preclude operation of alternate compressors unless the controls will function with the alternate compressors.
- (f) Separators. (i) An entrainment separator of suitable size and design pressure shall be installed in the compressor suction line. The separator shall be equipped with a drain and gaging device.
- (ii) An oil separator of suitable size shall be installed in the compressor discharge line. It shall be designed for at least 250 psig and shall be equipped with a gaging device and drain valve.
- (g) Condensers. The condenser system may be cooled by air or water or both. The condenser shall be designed for at least 250 psig. Provision shall be made for purging noncondensibles either manually or automatically.
- (h) Receiver and Liquid Drain. A receiver shall be provided which is equipped with an automatic float valve to discharge the liquid ammonia to storage or with a high pressure liquid drain trap of suitable capacity. The receiver shall be designed for at least 250 psig operating pressure and be equipped with the necessary connections, safety relief valves and gaging device.
- (i) Insulation. Refrigerated containers and pipe lines which are insulated shall be covered with a material of suitable quality and thickness for the temperatures encountered. Insulation shall be suitably supported and protected against the weather. Weatherproofing shall be of a type which will not support flame propagation.
- (10) Safety equipment. All refrigerated storage plants shall have on hand the minimum safety equipment required under WAC 296-24-51009(10)(c).

AMENDATORY SECTION (Amending Order 76-6, filed 3/1/76)

WAC 296-24-51017 SYSTEMS MOUNTED ON TRUCKS, SEMI-TRAILERS, AND TRAILERS FOR TRANSPORTATION OF AMMONIA. This

section applies specifically to systems mounted on trucks, semi-trailers and trailers (other than those covered under WAC 296-24-51019 and WAC 296-24-51021) used for the transportation of ammonia. All Basic Rules of WAC 296-24-51009 apply to this section unless otherwise noted. Systems for trucks and trailers for transportation of anhydrous ammonia, in addition to complying with the requirements of these standards, shall also comply where required, with the requirements of the Department of Transportation and those of any other regulatory body which may apply.

- (1) Design pressure of containers. (a) Containers used in intrastate commerce shall be constructed in accordance with WAC 296-24-51009(2) with a minimum design pressure of 250 psig. Containers used in interstate commerce shall meet DOT Regulations.
- (b) The shell or head thickness of any container shall not be less than 3/16 inch.
- (c) All container openings, except safety relief valves, liquid level gaging devices and pressure gages, shall be labeled to designate whether they communicate with liquid or vapor space. Labels may be on valves.
  - (d) Baffles are not required for cargo tanks.
- (2) Mounting containers on truck. (a) The means of attachment of any container to the cradle, frame or chassis of a vehicle shall be designed on a basis of two "g" loading in either direction, using a safety factor of not less than 4, based on the ultimate strength of the material used. For purposes of this requirement, two "g" of load support is equivalent to three times the static weight of the articles supported; two "g" of loading and bending, acceleration, and torsion is equivalent to twice the static weight support applied horizontally at the road surface.
- (b) "Hold-down" devices, when used, shall anchor the container to the cradle, frame or chassis in a suitable and safe manner that will not introduce undue concentration of stresses. These devices shall incorporate positive means for drawing the container down tight, and suitable stops or anchors shall be provided to prevent relative movement between container and framing due to stopping, starting or changes in direction.
- (c) Vehicles designed and constructed so that the cargo tanks constitute in whole or in part the stress member used in lieu of the frame shall be supported by external cradles suspending at least 120° of the shell circumference. The design calculation shall include beam stress, shear stress, torsion stress, bending moment and acceleration stress, in addition to those covered by the code under which the cargo tank was designed.
- (d) If a liquid withdrawal line is installed in the bottom of a container, the connections thereto, including hose, shall not be lower than the lowest horizontal edge of the trailer axle.
- (e) Provisions shall be made to secure both ends of the hose while in transit.
- (f) When the cradle and the container are not welded together, suitable material shall be used between them to eliminate metal-to-metal friction.
- (3) Container appurtenances. (a) Nonrecessed container fittings and appurtenances shall be protected

- against physical damage by either: (i) a protected location, (ii) the vehicle frame or bumper, or (iii) a protective housing. The protective housing, if used, shall comply with the requirements under which the containers are fabricated with respect to design and construction, and shall be designed to withstand static loadings in any direction equal to twice the weight of the container and attachments when filled with the lading using a safety factor of not less than 4, based on the ultimate strength of the material to be used. The protective housing if used shall be protected with a weather cover, if necessary, to insure proper operation of valves and safety relief devices.
- (b) All connections to containers, except filling connections (see WAC 296-24-51017(3)(c)), safety relief devices, and liquid level and pressure gage connections, shall be provided with suitable automatic excess flow valves, or in lieu thereof, may be fitted with quick-closing internal valves, which shall remain closed except during delivery operations. The control mechanism for such valves may be provided with a secondary control remote from the delivery connections and such control mechanism shall be provided with a fusible section ((meltin [melting])) (melting point 208F to 220F) which will permit the internal valve to close automatically in case of fire.
- (c) Filling connections shall be provided with automatic back-pressure check valves, excess-flow check valves, or quick-closing internal valves, to prevent back-flow in case the filling connection is broken. Where the filling and discharge connect to a common opening in the container shell and that opening is fitted with a quick-closing internal valve as specified in WAC 296-24-51017(3)(b), the automatic valve shall not be required.
- (d) All containers shall be equipped for spray loading (filling in the vapor space) or with an approved vapor return valve of adequate capacity.
- (e) All containers shall be equipped with a fixed maximum liquid level gage.
- (f) All containers shall be equipped with a pressure-indicating gage having a dial graduated from 0-400 psig.
- (4) Piping and fittings. (a) All piping, tubing and fittings shall be securely mounted and protected against physical damage.
- (b) Piping used on nonrefrigerated systems shall be at least ASTM A-53 Grade B Electric Resistance Welded and Electric Flash Welded Pipe or equal. Such pipe shall be at least Schedule 40 when joints are welded, or welded and flanged. Such pipe shall be at least Schedule 80 when joints are threaded. Brass, copper, or galvanized steel pipe or tubing shall not be used.
- (c) The truck unloading line shall be provided with an excess flow valve at the hose connection unless an approved quick closing internal valve is provided in the container unloading connection. (See WAC 296-24-51017(3)(b).)
- (5) Safety relief devices. The discharge from container safety relief valves shall be vented away from the container upward and unobstructed to the open air in

such a manner as to prevent any impingement of escaping gas upon the container; loose fitting rain caps shall be used. Size of discharge lines from safety relief valves shall not be smaller than the nominal size of the safety relief valve outlet connection. Suitable provision shall be made for draining condensate which may accumulate in the discharge pipe.

- (6) Marking of container. Every container, whether loaded or empty, shall be conspicuously and legibly marked on each side and rear thereof on a background of sharply contrasting color with the words "COMPRESSED GAS" in letters at least four inches high; or with the words "ANHYDROUS AMMONIA" in letters at least four inches high; or in compliance with Department of Transportation Regulations.
- (7) Transfer of liquids. (a) The content of tank motor vehicle containers shall be determined by weight, by suitable liquid level gaging devices, meters, or other approved methods.
- NOTE: If the content of a container is to be determined by liquid level measurement, the container shall have a thermometer well so that the internal liquid temperature can be easily determined. This volume when converted to weight shall not exceed the filling density specified by the Department of Transportation Regulations.
- (b) Pumps or compressors shall be designed and installed in accordance with WAC 296-24-51009(12) and protected against physical damage when mounted upon ammonia tank trucks and trailers.
- (c) Tank motor vehicles of greater than 3500 water gallons capacity shall be unloaded only at approved locations meeting the requirements of WAC 296-24-51009(10)(c) and (12)(h).
- (8) Trailers and semi-trailers. (a) Trailers shall be firmly and securely attached to the vehicle drawing them by means of suitable drawbars, supplemented by suitable safety chain (or chains) or safety cables.
- (b) Every trailer and semi-trailer shall be equipped with an emergency braking system to be activated in the event of hitch failure.
- (c) Trailers shall be of a type of construction which will prevent the towed vehicle from whipping or swerving dangerously from side to side and which will cause it to follow substantially in the path of the towing vehicle.
- (d) Where a fifth wheel is employed on a semi-trailer, it shall be ruggedly designed, securely fastened to both units, and equipped with a positive locking mechanism which will prevent separation of the two units except by manual release.
- (e) Every trailer or semi-trailer shall be provided with side lights and a tail light.
- (9) Electrical equipment and lighting. Tank trucks, tank trailers, and tank semi-trailers, may not be equipped with any artificial light other than electric light. Electric lighting circuits shall have suitable overcurrent protection (fuses or automatic circuit breakers). The wiring shall have sufficient carrying capacity and mechanical strength, and shall be suitably secured, insulated and protected against physical damage.

- (10) Protection against collision. Each tank motor vehicle shall be provided with properly attached bumpers or chassis extensions arranged to protect the tank, piping, valves and fittings from physical damage in case of collision.
- (11) Chock blocks. At least two chock blocks shall be provided. These blocks shall be placed to prevent rolling of the vehicle whenever it is parked during loading and unloading operations.
- (12) Portable tanks (including skid tanks). When portable tanks are used in lieu of cargo tanks and are permanently mounted on tank motor vehicles for the transportation of ammonia, they shall comply with the requirements of WAC 296-24-51017. Where portable tanks, including those built to DOT Specification 51, 106A or 110A, are used for farm storage they shall comply with WAC 296-24-51011. When portable tanks are used as shipping containers in interstate commerce they shall comply with WAC 296-24-51015.
- (13) Safety equipment. (a) All tank trucks, trailers, and semi-trailers should be equipped with the following for emergency and rescue purposes:
- (i) One full face gas mask with anhydrous ammonia refill canisters.
- (ii) One pair of protective gloves made of rubber or other material impervious to ammonia.
  - (iii) Tight-fitting goggles or one full face shield.
- (iv) A container of not less than five gallons of readily available clean water.
  - \*An ammonia canister is effective for short periods of time in light concentrations of ammonia vapor, generally 15 minutes in concentrations of 3% and will not protect breathing in heavier concentrations. If ammonia vapors are detected when mask is applied the concentration is too high for safety. The life of a canister in service is controlled by the percentage of vapors to which it is exposed. Canisters must not be opened until ready for use and should be discarded after us. Unopened canisters may be guaranteed for as long as three years. All should be dated when received because of this limited life. In addition to this protection, an independently supplied air mask of the type used by fire departments may be used for severe emergencies.

AMENDATORY SECTION (Amending Order 73-5, filed 5/9/73 and Order 73-4, filed 5/7/73)

WAC 296-24-51021 SYSTEMS MOUNTED ON FARM EQUIPMENT (IMPLEMENTS OF HUS-BANDRY) FOR THE APPLICATION OF AMMONIA. This section applies to systems mounted on farm equipment and used for the field application of ammonia. All Basic Rules of WAC 296-24-51009 apply to this section unless otherwise noted.

- (1) Design of containers. The minimum design for containers shall be in accordance with WAC 296-24-51009(2).
- (2) Mounting of containers. All containers shall be securely mounted.
- (3) Container valves and appurtenances. (a) Each container shall have a fixed maximum liquid—level gage.

- (b) The filling connection shall be fitted with combination back-pressure check valve and excess-flow valve; one double or two single back-pressure check valves; or a positive shut-off valve in conjunction with either an internal back-pressure check valve or an internal excess-flow valve.
- (c) An excess-flow valve is not required in the vapor connection, provided the controlling orifice is not in excess of seven sixteenths (7/16) of an inch in diameter and the valve is hand-operated (attached hand wheel or equivalent) shut-off valve. To assist in filling applicator tanks, it is permissible to bleed vapors to the open air, providing the preceding requirements are met.
- (d) Metering devices may be connected directly to the tank withdrawal valve. A union type connection is permissible between the tank valve and metering device. Remote mounting of metering devices is permissible using hose which meets with specifications set out in Appendix B. When the applicator tank is trailed and the metering device is remotely mounted, such as on the tractor tool bar, an automatic break-a-way type, self-closing, coupling must be used.
- (e) No excess-flow valve is required in the liquid withdrawal line provided the controlling orifice between the contents of the container and the outlet of the shut-off valve (see WAC 296-24-51009(6)(b)) does not exceed 7/16 inch in diameter.

#### APPENDIX A

Minimum required rate of discharge in cubic feet per minute of air at 120 percent of the maximum permitted start-to-discharge pressure for safety relief valves to be used on containers other than those constructed in accordance with United States Department of Transportation cylinder specifications.

	Flow Rate
Surface	CFM
Area sq. ft.	Air
20	258
25	310
30	360
35	408
40	455
45	501
50	547
55	591
60	635
65	678
70	720
75	762
80	804
85	845
90	885
95	925
100	965
105	1,010
110	1,050
115	1,090
120	1,120
125	1,160
130	1,200
135	1,240
140	1,280
145	1,310
150	1,350
155	1,390
160	1,420
165	1,460
170	1,500

Surface Area sq. ft.	Flow Rate CFM Air
175	1,530
180	1,570
185	1,600
190 195	1,640 1,670
200	1,710
210	1,780
220	1,850
230	1,920
240	1,980
250	2,050
260	2,120
270	2,180
280	2,250
290	2,320
300	2,380
310	2,450
320	2,510 2,570
330 340	2,570
350	2,640 2,700
360	2,760
370	2,830
380	2,890
390	2,950
400	3,010
450	3,320
500	3,620
550	3,910
600	4,200
650	4,480
700	4,760
750	5,040
800	5,300
850	5,590
900	5,850
950 1 000	6,120
1,000	6,380
1,050 1,100	6,640 6,900
1,150	7,160
1,200	7,410
1,250	7,660
1,300	7,910
1,350	8,160
1,400	8,410
1,450	8,650
1,500	8,900
1,550	9,140
1,600	9,380
1,650	9,620
1,700	9,860 10,000
1,750	10,090 10,330
1,800 1,850	10,560
1,900	10,800
1,950	11,030
2,000	11,260
2,050	11,490
2,100	11,720
2,150	11,950
2,200	12,180
2,250	12,400
2,300	12,630
2,350	12,850
2,400	13,080
2,450	13,300
2,500	13,520
Surface Area = Total Ou	itside Surface Area of Con-

Surface Area = Total Outside Surface Area of Container in Square Feet. When the Surface Area is not stamped on the name plate or when the marking is not legible, the area can be calculated by using one of the following formulas:

(1) Cylindrical container with hemispherical heads

Area = overall length in feet times outside diameter in feet times 3.1416.

- (2) Cylindrical container with other than hemispherical heads Area = (overall length in feet plus 0.3 outside diameter in feet) times outside diameter in feet times 3.1416.
- (3) Spherical container

  Area = outside diameter in feet squared times 3.1416.

Flow Rate — CFM Air = cubic feet per minute of air required at standard conditions, 60F and atmospheric pressure (14.7 psia).

The rate of discharge may be interpolated for intermediate values of surface area. For containers with total outside surface area greater that 2,500 sq. ft., the required flow rate can be calculated using the formula, Flow Rate CFM Air = 22.11 A0.82 where A = outside surface area of the container in square feet.

## APPENDIX B

## TFI-RMA SPECIFICATION FOR ANHYDROUS AMMONIA HOSE TFI-RMA STANDARD NO. M-5

- (1) Scope. This specification covers hose and hose assemblies commonly referred to as "pressure transfer hose", used to convey anhydrous ammonia liquid or to convey anhydrous ammonia gas where the gas is in contact with liquid ammonia. This specification primarily covers hose and hose assemblies which have a minimum burst pressure of 1750 psig, a safety factor of 5, and a maximum working pressure of 350 psig. These figures should not be misconstrued to mean that they are the maximum pressures to which anhydrous ammonia hose and hose assemblies are built, since higher pressure hose and hose assemblies are available for special applications.
- (2) Sizes and tolerances. Anhydrous ammonia hose shall be made with the following dimensions and tolerances:

## RUBBER COVERED HOSE FOR USE WITH TWO-PIECE SCREW TYPE COUPLINGS

I.D.	Tolerance	O.D.	Tolerance
1/2" 3/4"	± 1/32" ± 1/32" ± 1/16"	15/16* 1 1/4* 1 1/2*	± 1/32" ± 1/32" ± 1/16"

## NON-RUBBER COVERED AND RUBBER COVERED HOSE FOR USE WITH FULL FLOW COUPLINGS

	I.D.	Tolerance	O.D.	Tolerance	Nominal Tubing O.D.
-	13/32"	+.039*015*	49/64*	± .031°	1/2"
	1/2*	+.047"015"	59/64"	± .031"	5/8"
	5/8*	+.047"015"	1-5/64	± .031"	3/4"
	7/8*	+.047"015"	1-15/64"	± .031°	1 ' •
	1 1/8*	+.062"015"	1 1/2"	± .047°	1 1/4"
	1 3/8"	+.062"015"	1 3/4"	± .047"	1 1/2"
	1-13/16"	+.062"015"	2-7/32"	± .047"	2 ' "

HOSE FOR USE WITH OTHER TYPES OF COUPLINGS\*

I.D.	Tolerance
1/2* 3/4*	± 1/32"
1	± 1/32" ± 1/16"
1 1/ <b>4"</b> 1 1/2"	± 1/16° ± 1/16°
2 . *	± 1/16"

- \*The O.D. dimension and tolerance were intentionally omitted from this tabulation to provide for developments in both hose and couplings.
- (3) Construction. (a) Inner tube. The tube shall be uniform in quality and thickness and free from injurious defects. It shall meet the physical requirements of (4) of Appendix B. The material shall be resistant to hardening or other deterioration due to the action of ammonia.
- (b) Reinforcement. The reinforcement shall consist of any material not adversely affected by permeating ammonia. The reinforcement shall be applied evenly and uniformly, and in such a way that it will meet the physical requirements of (4) of Appendix B. In constructions utilizing a ply or plies of wire reinforcement, the composition of the wire shall be a suitable corrosion resistant stainless steel.
- (c) Cover. A rubber cover if used shall be uniform in quality and thickness and free from injurious defects. It shall meet the physical requirements of (4) of Appendix B. The cover shall be so compounded or constructed that it will not blister in service, and will be resistant to deterioration due to the action of ammonia. A gas tight cover shall be pricked to relieve pressure build—up between inner tube and cover. The cover shall be resistant to deterioration due to exposure to the elements.
  - (4) Physical tests. (a) Tension test of tube and cover.

Tensile, psi. min. Elongation, percent, min.		Tube 800 150	Cover 1200 200
(b) Adhesion test			
Adhesion lbs./in.	Tube 10	Ply 8	Cover 10

- (i) In constructions having braided wire or woven wire filler reinforcing members, only the cover adhesion requirement will apply, as it is impractical to prepare adhesion test specimens except for determining cover adhesion.
- (c) Burst test. All sizes have a minimum burst of 1750 psig. (See Scope.)
- (d) Ammonia performance test. During the conditioning and flexing described in (7)(d) and (7)(d)(ii) of Appendix B there shall be no evidence of cover blistering or leakage. At the conclusion of the conditioning and at the conclusion of the flexing test, the burst must still meet the requirements of (4)(c) of Appendix B. There shall be no evidence of separation of the component parts when the remainder of the samples are examined.
- (e) Low temperatures test. The hose shall not fail at minus 40F plus or minus 2°, when tested as described in (7)(e) of Appendix B.
- (5) Types of tests. (a) Acceptance inspection. This includes all the test specified, with the exception of the ammonia performance test.

- (b) Qualification tests. The qualification tests are intended to establish that the hose is properly designed and constructed to give satisfactory service life. These tests shall be conducted by a recognized independent laboratory. The qualification tests shall consist of all the tests specified herein including the ammonia performance test.
- (6) Method of sampling. (a) Acceptance inspection. A 24-inch sample of each size and type hose, representative of the lot, shall be selected from each lot manufactured at one time, or from each 25,000 feet, whichever is smaller.
- (b) Qualification test. In addition to the samples specified in (6)(a) of Appendix B, two 12-foot lengths of each size hose shall be selected for the ammonia performance test. Each new hose shall be subjected to a qualification test, and again whenever there has been a design change.
- (7) Methods of testing. (a) Tension test of tube and rubber cover. The tension test shall be made in accordance with ASTM D-380.
- (b) Friction test. The friction test shall be made in accordance with ASTM D-380.
- (c) Burst test. The burst test shall be made in accordance with ASTM D-380 using the method entitled "Straight Bursting Test".
- (d) Ammonia performance test. Two 12-foot lengths of hose, to be marked "A" and "B" shall be filled with liquid anhydrous ammonia by connecting to a tank and flushing out with ammonia to remove all the air. One end of each length shall be sealed and the other end left connected to the liquid space of a tank of anhydrous ammonia. The hose shall then be conditioned for 14 days at ambient temperature of 60 to 100F. A valve between the ammonia tank and the hose may be closed providing it is opened at least once each day to completely fill the hose with liquid anhydrous ammonia. The hose shall be examined each day for visible defects. There shall be no evidence of the cover blistering or perceptible leakage. If the hose is valved off at each end when liquid full, a hydrostatic relief valve should be provided between the block valves.
- (i) Conditioned hose burst test. A 24-inch sample cut from hose marked "A" shall be subjected to a straight hydrostatic bursting test in accordance with (7)(c) of Appendix R
- (ii) Conditioned hose flexing test. (((a))) (A) The 12-foot hose length marked "B" shall be installed in flexing test machine (Fig. 1). One end of the hose is to be connected to the traveling block and the free end passed around two pulleys with diameters as shown in Table 1. A 30-pound weight shall then be attached to the free end.
- (((b))) (B) From the remainder of hose length marked "A", (sizes 1 inch and under only), cut a section to length indicated in Table 1. Connect one end to the vertically traveling block as shown in Fig. 1 and connect the other end to the liquid space of a tank of anhydrous ammonia. Maintain the temperature of hose and ammonia between 70F and 90F. The test on the feeder hose does not apply to sizes over 1 inch. To conduct the flex

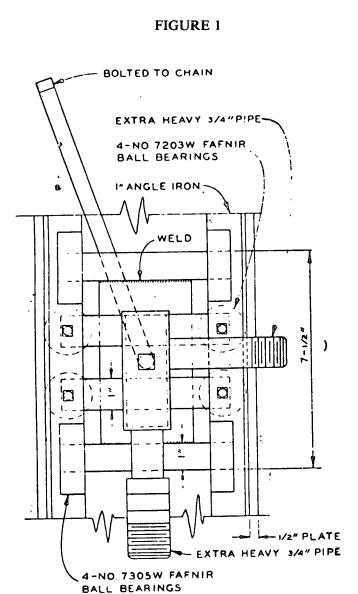
test on the larger sizes any convenient hose may be used as a feeder hose.

(((c))) (C) The flexing test shall continue for 72 hours at a rate of approximately 470 cycles per hour with a 42-inch vertical movement of the traveling block. A valve between the ammonia tank and the hose may be closed providing it is opened at least once each day to pressurize the hose. The hose shall be examined each day for visible defect. There shall be no evidence of cover blistering or leakage.

(((d))) (D) At the conclusion of the flexing period, cut a 24-inch sample from hose "A" and from hose "B" and subject each sample to a straight burst test in accordance with (7)(c) of Appendix B. All samples shall have a minimum burst of 1750 psig.

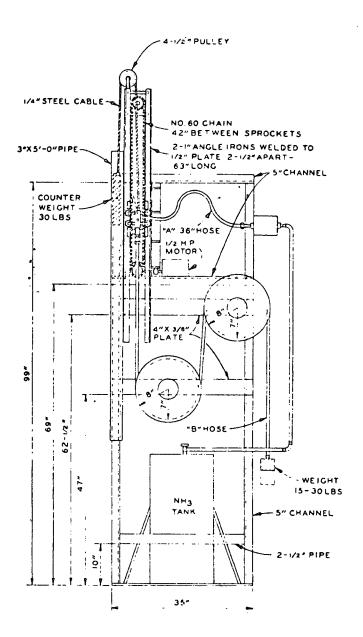
	TABLE 1	
Hose Size	Pulley Diameter	Feeder Hos Length
1/2"	14" ± 1/4"	36"
3/4"	14" ± 1/4"	36"
1 ' *	14" ± 1/4"	36"
1 1/4"	15" ± 1/4"	
1 1/2"	18" ± 1/4"	
2 .	24" ± 1/4"	

- (((c))) (E) Low temperature test. A straight piece of hose at least 24 inches long, conditioned to minus 40F plus or minus 2F for 5 hours, and bent 180° within two seconds around a mandrel 12 times the nominal inside diameter of the hose, shall not break or show cracks in the tube or cover.
- (8) Retests and rejections. Any hose which fails in one or more tests may be resampled and retested, for which purpose two additional samples shall be selected from the hose for the test that failed to meet the requirements. Failure of either of the retested samples shall be cause for final rejection.
- (9) Hose assemblies. The couplings must be so designed and constructed, that an assembly shall have sufficient strength that it will reach the minimum burst pressure, as required by (4)(c) of Appendix B, before the end fittings leak or come off when pressure is applied as specified in ASTM D-380 for Hydrostatic Tests. Fittings must be resistant to the action of anhydrous and aqueous ammonia and in no case may assemblies be supplied with copper alloy fittings.
- (10) Markings. Hose shall be clearly marked at least once every five feet with manufacturer's name or trademark, "Anhydrous Ammonia", the maximum working pressure in psig, year of manufacturer, and "TFI-RMA Spec.", for all hose manufactured after January 1, 1964. As indicated in the Scope, the maximum working pressure must not be less than 350 psig.
- (11) Packaging (a) Packing. Unless otherwise specified, hose shall be packed in substantial commercial containers of the type, size and kind commonly used for the purpose, so constructed as to insure acceptance and safe delivery to common or other carriers, at the lowest rate, to the point of delivery specified on the order.
- (b) Identification. Unless otherwise specified, shipping containers shall be marked with the size and quantity of hose therein, the name of the manufacturer, and the number of the order.



NOTE: 1/2 H.P. electric motor-1750 RPM 20:1 gear reduction unit sprockets-14 teeth.

**TROLLEY** 



TYPICAL HOSE FLEXING MACHINE

AMENDATORY SECTION (Amending Order 74-27, filed 5/7/74)

WAC 296-24-65501 PORTABLE POWERED TOOLS. (1) Portable circular saws. (a) All portable, power-driven circular saws having a blade diameter greater than 2 in. shall be equipped with guards above and below the base plate or shoe. The upper guard shall cover the saw to the depth of the teeth, except for the minimum arc required to permit the base to be tilted for bevel cuts. The lower guard shall cover the saw to the depth of the teeth, except for the minimum arc required to allow proper retraction and contact with the work. When the tool is withdrawn from the work, the lower guard shall automatically and instantly return to covering position.

- (b) (1)(a) of this section does not apply to circular saws used in the meat industry for meat cutting purposes.
- (2) Switches and controls. (a) All hand-held powered circular saws having a blade diameter-greater than 2 inches, electric, hydraulic or pneumatic chain saws, and percussion tools without positive accessory holding means shall be equipped with a constant pressure switch or control that will shut off the power when the pressure is released. All hand-held gasoline powered chain saws shall be equipped with a constant pressure throttle control that will shut off the power to the saw chain when the pressure is released.
- (b) All hand-held powered drills, tappers, fastener drivers, horizontal, vertical, and angle grinders with wheels greater than 2 inches in diameter, disc sanders with discs greater than 2 inches in diameter, belt sanders, reciprocating saws, saber, scroll, and jig saws with blade shanks greater than a nominal one-fourth inch, and other similarly operating powered tools shall be equipped with a constant pressure switch or control and may have a lock-on control provided that turnoff can be accomplished by a single motion of the same finger or fingers that turn it on.
- (c) All other hand-held powered tools, such as, but not limited to, platen sanders, grinders with wheels 2 inches in diameter or less, disc sanders with discs 2 inches in diameter or less, routers, planers, laminate trimmers, nibblers, shears, saber, scroll, and jig saws with blade shanks a nominal one-fourth of an inch wide or less, may be equipped with either a positive "on-off" control, or other controls as described by (2)(a) and (b) of this section.
- (((1))) (i) Saber, scroll, and jig saws with nonstandard blade holders may use blades with shanks which are nonuniform in width, provided the narrowest portion of the blade shank is an integral part in mounting the blade
- (ii) Blade shank width shall be measured at the narrowest portion of the blade shank when saber, scroll, and jig saws have nonstandard blade holders.
  - (iii) "Nominal" in this section means +0.05 inch.
- (d) The operating control on hand-held power tools shall be so located as to minimize the possibility of its accidental operation, if such accidental operation would constitute a hazard to employees.
- (e) This paragraph does not apply to concrete vibrators, concrete breakers, powered tampers, jack hammers, rock drills, garden appliances, household and kitchen appliances, personal care appliances, medical or dental equipment, or to fixed machinery.
- (3) Portable belt sanding machines. Belt sanding machines shall be provided with guards at each nip point where the sanding belt runs onto a pulley. These guards shall effectively prevent the hands or fingers of the operator from coming in contact with the nip points. The unused run of the sanding belt shall be guarded against accidental contact.
- (4) Cracked saws. All cracked saws shall be removed from service.

(5) Grounding. Portable electric powered tools shall meet the electrical requirements of WAC 296-24-950 and 955.

AMENDATORY SECTION (Amending Order 73-5, filed 5/9/73 and Order 73-4, filed 5/7/73)

WAC 296-24-81011 PITCH. Preferred pitch.

(1) The preferred pitch of fixed ladders shall be considered to come in the range of 75 degrees and 90 degrees with the horizontal (fig. D-11).

- (2) Substandard pitch. Fixed ladders shall be considered as substandard if they are installed within the substandard pitch range of 60 and 75 degrees with the horizontal. Substandard fixed ladders are permitted only where it is found necessary to meet conditions of installation. This substandard pitch range shall be considered as a critical range to be avoided, if possible.
- (3) Scope of coverage in this section. This section covers only fixed ladders within the pitch range of 60 degrees and 90 degrees with the horizontal.
- (4) Pitch greater than 90 degrees. Ladders having a pitch in excess of 90 degrees with the horizontal are prohibited.

AMENDATORY SECTION (Amending Order 78-22, filed 11/13/78)

WAC 296-24-955 NATIONAL ELECTRICAL CODE. (1) The requirements contained in the following articles and sections of the National Electrical Code, NFPA 70-1971; ANSI C1-1971 (Rev. of 1968) shall apply to all existing electrical installations and utilization equipment:

Hazardous Locations.

## Articles:

500-

501	Class I Installations (Hazardous Locations).
502	Class II Installations (Hazardous Locations).
503	Class III Installations (Hazardous Locations).
Sections:	
250-58 (a) and (b)	Equipment on Structural Metal.
250-59 (a), (b), and (c)——	Portable and/or Cord Connected and Plug Connected Equipment, Grounding Method.
400-3 (a) and (b) ———	Flexible Cords and Cable, Uses.
400-4	Flexible Cords and Cable
	Prohibited.
400-5	Flexible Cords and Cables, Splices.
400-9	Overcurrent Protection and Ampacities of Flexible Cords.
400-10	Pull at Joints and Terminals of Flexible Cords and Cables.
422-8	Installation of Appliances with Flexible Cords.
422-9	Installation of Portable Immersion Heaters.
422-10	Installation Appliances Adjacent to Combustible Material.
422-11	Stands for Portable Appliances.
422-12	Signals for Heated Appliances.
422-14	Water Heaters.
422-15 (a), (b), and (c). ——	Installation of Infrared Lamp and
(=), (=), === (=).	Industrial Heating Appliances.
110-14 (a) and (b)	Electric Connection.

#### Sections:

110-17 (a), (b), and (c)————————————————————————————————————
250-3 (a) and (b) 250-5 (a), (b), and (c)
250-7————————————————————————————————————
250-43 (a), (b), (c), (d), (e), (f), (g), (h), and (i).
250-44 (a), (b), (c), (d), and (e)
250-45 (a), (b), (c), and (d) —
430-142 (a), (b), (c), and (d) - 430-143
250-51 250-57 (a) and (b)
422-16

Guarding Live Parts.
Arcing Parts.
Marking.
Identification.
Location in Premises for Overcurrent Protection Devices.
Guarding of Arcing or Suddenly Moving Parts of Overcurrent Protection Devices.
D.C. System Grounding.
A.C. Circuits and Systems To Be

Circuits Not To Be Grounded. Fixed Equipment Grounding, General.

Fixed Equipment Grounding(({--,})), Specific.

Grounded.

Nonelectrical Equipment,
Grounding.
Equipment Connected by Cord and
Plug, Grounding.
Stationary Motor, Grounding.
Portable Motors, Grounding.
Equipment Grounding
Connections.
Effective Grounding.
Fixed Equipment Method of
Grounding.
Appliance Grounding.
Installation of Wall-mounted
Ovens and Counter-mounted
Cooking Units.

- (2) Every new electrical installation and all new utilization equipment installed after June 7, 1974, and every replacement, modification, or repair or rehabilitation, after June 7, 1974, of any part of any electrical installation or utilization equipment installed before June 7, 1974, shall be installed or made, and maintained, in accordance with the nonlisted articles of the 1971 National Electrical Code, NFPA 70–1971; ANSI C1–1971 (Rev. of 1968).
- (3) Ground-fault protection. (a) General. Notwith-standing any other provision of this section, the requirement in section 210-7 of the 1971 National Electric Code (NFPA 70-1971; ANSI C1-1971) that all 15-and 20-ampere receptacle outlets on single-phase circuits for construction sites have approved ground-fault circuit protection for personnel does not apply. In lieu thereof, the employer shall use either ground-fault circuit interrupters as specified in subsection (3)(b) of this section or an assured equipment grounding conductor program as specified in subsection (3)(c) of this section, to protect employees on construction sites. These requirements are in addition to any other requirements for equipment grounding conductors.
- (b) Ground-fault circuit interrupters. All 120-volt, single-phase, 15- and 20-ampere receptacle outlets on construction sites, which are not a part of the permanent wiring of the building or structure and which are in use by employees, shall have approved ground-fault circuit interrupters for personnel protection. Receptacles on a two-wire, single-phase portable or vehicle-mounted generator rated not more than 5kW, where the circuit

- conductors of the generator are insulated from the generator frame and all other grounded surfaces, need not be protected with ground-fault circuit interrupters.
- (c) Assured equipment grounding conductor program. The employer shall establish and implement an assured equipment grounding conductor program on construction sites covering all cord sets, receptacles which are not a part of the permanent wiring of the building or structure, and equipment connected by cord and plug which are available for use or used by employees. This program shall comply with the following minimum requirements:
- (i) A written description of the program, including the specific procedures adopted by the employer, shall be available at the jobsite for inspection and copying by the Director and any affected employee.
- (ii) The employer shall designate one or more competent persons (as defined in WAC 296-24-012(3)) to implement the program.
- (iii) Each cord set, attachment cap, plug and receptacle of cord sets, and any equipment connected by cord and plug, except cord sets and receptacles which are fixed and not exposed to damage, shall be visually inspected before each day's use for external defects, such as deformed or missing pins or insulation damage, and for indication of possible internal damage. Equipment found damaged or defective may not be used until repaired.
- (iv) The following tests shall be performed on all cord sets, receptacles which are not a part of the permanent wiring of the building or structure, and cord— and plug—connected equipment required to be grounded:
- (A) All equipment grounding conductors shall be tested for continuity and shall be electrically continuous.
- (B) Each receptacle and attachment cap or plug shall be tested for correct attachment of the equipment grounding conductor. The equipment grounding conductor shall be connected to its proper terminal.
  - (v) All required tests shall be performed:
  - (A) Before first use:
- (B) Before equipment is returned to service following any repairs;
- (C) Before equipment is used after any incident which can be reasonably suspected to have caused damage (for example, when a cord set is run over); and
- (D) At intervals not to exceed 3 months, except that cord sets and receptacles which are fixed and not exposed to damage shall be tested at intervals not exceeding 6 months.
- (vi) The employer may not make available or permit the use by employees of any equipment which has not met the requirements of subsection (3)(c) of this section.
- (vii) Tests performed as required in this subsection shall be recorded. This test record shall identify each receptacle, cord set, and cord—and plug—connected equipment that passed the test, and shall indicate the last date it was tested or the interval for which it was tested. This record shall be kept by means of logs, color coding, or other effective means, and shall be maintained until replaced by a more current record. The record shall be made available on the jobsite for inspection by the director and any affected employee.

AMENDATORY SECTION (Amending Order 73-3, filed 5/7/73)

WAC 296-62-020 DEFINITIONS APPLICABLE TO ALL SECTIONS OF THIS CHAPTER. Unless the context indicates otherwise, words used in this chapter shall have the meaning given in this section.

(1) "Adequate" or "effective" means compliance with terms and intent of these standards.

(2) "Appendix" means references or recommendations to be used as guides in applying the provisions of this chapter.

(3) "Approved" means approved by the director of the Department of Labor and Industries or his authorized representative: PROVIDED, HOWEVER, That should a provision of this chapter state that approval by an agency or organization other than the Department of Labor and Industries is required, such as Underwriters' Laboratories or the Bureau of Mines, the provision of WAC 296-24-006 shall apply.

(4) "Authorized person" means a person approved or assigned by the employer to perform a specific type of duty or duties or to be at a specific location or locations

at the job site.

(5) "Coal tar pitch volatiles" means the inclusion of the fused polycyclic hydrocarbons which volatilize from the distillation residues of coal, petroleum, wood, and other organic matter.

(6) "Competent person" means one who is capable of identifying existing and predictable hazards in the surroundings or working conditions which are unsanitary, hazardous, or dangerous to employees, and who has authorization to take prompt corrective action to eliminate them.

(((6))) (7) "Department" means the Department of Labor and Industries.

(((7))) (8) "Director" means the director of the Department of Labor and Industries, or his designated representative.

(((8))) (9) "Employer" means any person, firm, corporation, partnership, business trust, legal representative, or other business entity which engages in any business, industry, profession, or activity in this state and employs one or more employees or who contracts with one or more persons, the essence of which is the personal labor of such person or persons and includes the state, counties, cities, and all municipal corporations, public corporations, political subdivisions of the state, and charitable organizations: PROVIDED, That any persons, partnership, or business entity not having employees, and who is covered by the industrial insurance act shall be considered both an employer and an employee.

(((9))) (10) "Hazard" means that condition, potential or inherent, which can cause injury, death, or occupational disease.

(((10))) (11) "Occupational Disease" means such disease or infection as arises naturally and proximately out of employment.

(((11))) (12) "Qualified" means one who, by possession of a recognized degree, certificate, or professional

standing, or who by extensive knowledge, training, and experience, has successfully demonstrated his ability to solve or resolve problems relating to the subject matter, the work, or the project.

(((12))) (13) "Shall" or "Must" means mandatory.

((<del>(13)</del>)) (14) "Should" or "May" means recommended.

(((14))) (15) "Suitable" means that which fits, or has the qualities or qualifications to meet a given purpose, occasion, condition, function, or circumstance.

(((15))) (16) "Workmen," "personnel," "man," "person," "employee," and other terms of like meaning, unless the context of the provision containing such term indicates otherwise, mean an employee of an employer who is employed in the business of his employer whether by way of manual labor or otherwise and every person in this state who is engaged in the employment of or who is working under an independent contract the essence of which is his personal labor for an employer whether by manual labor or otherwise.

(((16))) (17) "Work place" means any plant, yard, premises, room, or other place where an employee or employees are employed for the performance of labor or service over which the employer has the right of access or control, and includes, but is not limited to, all work places covered by industrial insurance under Title 51 RCW, as now or hereafter amended.

(((17))) (18) Abbreviations used in this chapter:

- (a) "ANSI" means American National Standards Institute.
- (b) "ASHRE" means American Society of Heating and Refrigeration Engineers.

(c) "BUT" means British Thermal Unit.

- (d) "BTUH" means British Thermal Unit per Hour.
- (e) "CFM" means Cubic Feet per Minute.
- (f) "CFR" means Code of Federal Register.
- (g) "CGA" means Compressed Gas Association.

(h) "ID" means Inside Diameter.

- (i) "MCA" means Manufacturing Chemist Association.
- (j) "NEMA" means National Electrical Manufacturing Association.
- (k) "NFPA" means National Fire Protection Association.
  - (1) "OD" means Outside Diameter.
  - (m) "WAC" means Washington Administrative Code.
- (n) "WISHA" means Washington Industrial Safety and Health Act (Chapter 80, Laws of 1973).

Chapter 296-360 WAC
DISCRIMINATION, PURSUANT TO RCW 49.17.160

## **NEW SECTION**

WAC 296-360-005 DEFINITIONS. For the purposes of this chapter.

(1) "Assistant director" – the assistant director for the division of industrial safety and health.

(2) "Division" – the division of industrial safety and health of the department of labor and industries.

## **NEW SECTION**

WAC 296-360-010 INTRODUCTION. (1) Chapter 49.17 RCW, the Washington Industrial Safety and Health Act (WISHA), is designed to regulate employment conditions affecting industrial safety and health and to achieve safer and healthier work places throughout the state. WISHA requires every person who has employees to furnish each of his or her employees employment and a place of employment free from recognized hazards that are causing or likely to cause death or serious physical harm, and to comply with industrial safety and health standards promulgated under WISHA.

(2) Employees and representatives of employees are afforded a wide range of substantive and procedural rights under WISHA. Effective implementation of WISHA and achievement of its goals depend in large part upon the active but orderly participation of employees, individually and through their representatives.

(3) This chapter deals essentially with the rights of employees afforded under RCW 49.17.160. RCW 49.17.160 prohibits reprisals, in any form, against employees who exercise rights under WISHA. The purpose of this chapter is to make available in one place interpretations of the various provisions of section 16 of WISHA that will guide the assistant director in the performance of his or her duties thereunder.

## **NEW SECTION**

WAC 296-360-020 **GENERAL** REQUIRE-MENTS OF RCW 49.17.160 OF WISHA. RCW 49-.17.160 provides that no person shall discharge or in any manner discriminate against any employee because the employee has filed any complaint under or related to WISHA, instituted or caused to be instituted any proceeding under or related to WISHA, testified or is about to testify in any proceeding under or related to WISHA. or exercised on his or her own behalf or on behalf of others any right afforded by WISHA. Any employee who believes that he/she has been discriminated against in violation of section 16 of WISHA may, within thirty days after the violation occurs, file a complaint with the assistant director alleging the violation. The division shall investigate the complaint and, if the assistant director determines that section 16 of WISHA has been violated, the division may bring a civil action against the violator in superior court. The suit may ask the court to restrain violations of RCW 49.17.160 and to grant other appropriate relief, including rehiring or reinstating the employee to his or her former position with back pay.

## **NEW SECTION**

WAC 296-360-030 FILING A COMPLAINT OF DISCRIMINATION. (1) Who may file. A complaint of RCW 49.17.160 discrimination may be filed by the employee him- or herself, or by a representative authorized to do so on his or her behalf.

- (2) Nature of filing. No particular form of complaint is required, but the complaint must be in writing.
- (3) Place of filing. The complaint should be filed with the division.

(4) Time for filing. RCW 49.17.160(3) provides that an employee who believes that he or she has been discriminated against in violation of RCW 49.17.160 "may, within thirty days after such violation occurs" file a complaint with the assistant director. A major purpose of the thirty-day period is to allow the assistant director to decline to entertain complaints that have become stale. Accordingly, the division will presume that complaints not filed within thirty days of an alleged violation are untimely. There may be circumstances, however, that justify tolling the thirty-day period on recognized equitable principles or because strongly extenuating circumstances exist, e.g., where the employer has concealed, or misled the employee regarding the grounds for, discharge or other adverse action. In the absence of circumstances justifying a tolling of the thirty-day period, the division shall not accept untimely complaints.

## **NEW SECTION**

WAC 296-360-040 NOTIFICATION OF AS-SISTANT DIRECTOR'S DETERMINATION. RCW 49.17.160(3) provides that the assistant director is to notify a complainant within ninety days of the complaint of his determination whether prohibited discrimination has occurred. This ninety-day provision is directory, not mandatory. Although every effort will be made to notify complainants of the assistant director's determination within ninety days, there may be instances when it is not possible to do so.

## **NEW SECTION**

WAC 296-360-050 WITHDRAWAL OF COM-PLAINT. Enforcing the provisions of RCW 49.17.160 is not only a matter of protecting rights of individual employees, but also of protecting the public interest. Attempts by an employee to withdraw a filed complaint will not necessarily result in termination of the division's investigation. The division's jurisdiction cannot be foreclosed as a matter of law by unilateral action of the employee. However, a voluntary and uncoerced request from a complainant to withdraw his complaint shall generally be accepted.

## **NEW SECTION**

WAC 296-360-060 ARBITRATION OR OTHER AGENCY PROCEEDINGS. (1) General.

- (a) An employee who files a complaint under RCW 49.17.160 may pursue remedies under grievance arbitration proceedings in collective bargaining agreements, and may also resort to other agencies, such as the National Labor Relations Board, for relief. The division's jurisdiction to entertain RCW 49.17.160 complaints, to investigate, and to determine whether discrimination has occurred, is independent of the jurisdiction of other agencies or bodies. The division may file an action in superior court regardless of the pendency of other proceedings.
- (b) Where it is possible, however, the division favors voluntary resolution of disputes under procedures in collective bargaining agreements. Also, the division should defer to the jurisdiction of other forums established to

resolve disputes that may also be related to RCW 49.17.160 complaints. Thus, where a complainant is pursuing remedies other than those provided by RCW 49.17.160 it may be proper to postpone the assistant director's determination whether discrimination has occurred, and defer to the results of such proceedings.

- (2) Postponement of determination. Postponement of determination is justified where the rights asserted in other proceedings are substantially the same as rights under RCW 49.17.160 and those proceedings are not likely to violate the rights guaranteed by RCW 49.17.160. The factual issues in the such proceedings must be substantially the same as those raised by the RCW 49.17.160 complaint, and the forum hearing the matter must have the power to determine the ultimate issue of discrimination.
- (3) Deferral to outcome of other proceedings. Determinations to defer to the outcome of another proceeding begun by a complainant must be made after careful scrutiny. It must be clear that the proceeding dealt adequately with all factual issues, that it was fair, regular, and free of procedural infirmities, and that its outcome did not violate the purpose and policy of WISHA. If another action begun by a complainant is dismissed without an adjudicatory hearing on the merits, the division will not necessarily regard the dismissal as determinative of the merits of the RCW 49.17.160 complaint.

### **NEW SECTION**

WAC 296-360-070 PERSONS PROHIBITED FROM DISCRIMINATING. RCW 49.17.160 specifically states that "no person shall discharge or in any manner discriminate against any employee" because the employee has exercised rights under WISHA. RCW 49.17.020(5), defines "person" as "one or more individuals, partnerships, associations, corporations, business trusts, legal representatives, or any organized group of persons." Consequently, the prohibitions of RCW 49.17-.160 are not limited to actions taken by employers against their own employees. A person may be charged with discriminating against an employee of another person. RCW 49.17.160 extends to such entities as organizations representing employees in collective bargaining, employment agencies, or any other person in a position to discriminate against an employee. See Meek v. United States, 136 F.2d 679 (6th Cir., 1943); Bowe v. Judson C. Burns, 137 F.2d 37 (3rd Cir., 1943).

### **NEW SECTION**

WAC 296-360-080 PERSONS PROTECTED BY RCW 49.17.160. (1) All employees are afforded the full protection of RCW 49.17.160. WISHA defines an employee as "an employee of an employer who is employed in a business of his employer which affects commerce." RCW 49.17.020(4). WISHA does not define "employ"; however, the broad remedial nature of WISHA demonstrates a clear intent that the existence of an employment relationship, for purposes of RCW 49.17.160, is to be based upon economic realities rather than upon common law doctrines and concepts. See U.S. v. Silk, 331

- U.S. 704 (1947); Rutherford Food Corporation v. McComb. 331 U.S. 722 (1947).
- (2) For purposes of RCW 49.17.160, an applicant for employment could be considered an employee. See NLRB v. Lamar Creamery, 246 F.2d 8 (5th Cir., 1957).

### **NEW SECTION**

WAC 296-360-090 UNPROTECTED ACTIVITIES DISTINGUISHED. (1) An employer or others may base actions that adversely affect an employee upon nondiscriminatory grounds. An employee's engagement in activities protected by WISHA does not automatically render him immune from discharge or discipline for legitimate reasons, or from adverse action dictated by nonprohibited considerations. See NLRB v. Dixie Motor Coach Corp. 128 F.2d 201 (5th Cir., 1942).

(2) To establish a violation of RCW 49.17.160, the employee's engagement in protected activity need not be the sole consideration behind discharge or other adverse action. If protected activity was a substantial reason for the action, or if the discharge or other adverse action would not have taken place "but for" the employee's engagement in protected activity, RCW 49.17.160 has been violated.

### **NEW SECTION**

WAC 296-360-100 DISCRIMINATION BE-CAUSE OF A COMPLAINT UNDER OR RELAT-ED TO WISHA. RCW 49.17.160 prohibits discharge of, or discrimination against, an employee because the employee has filed any complaint under or related to this act.

- (1) An example of a complaint made "under" WISHA would be an employee request for inspection pursuant to section 11 (RCW 49.17.110). This is not the only type of complaint protected by RCW 49.17.160, however. The range of complaints "related to" WISHA is commensurate with the broad remedial purposes of this legislation and the sweeping scope of its application.
- (2) Complaints registered with other state or federal agencies that have the authority to regulate or investigate industrial safety and health conditions are complaints "related to" WISHA.
- (3) The protection offered employees by WISHA would be seriously undermined if employees were discouraged from lodging complaints about industrial safety and health matters with their employers. Complaints to employers, if made in good faith, are related to WISHA, and an employee is protected against discharge or discrimination caused by a complaint to the employer.
- (4) To come within the protection of RCW 49.17.160, a complaint must relate to conditions at the work place, as distinguished from complaints touching only upon general public safety and health.

### **NEW SECTION**

WAC 296-360-110 DISCRIMINATION BE-CAUSE OF A PROCEEDING UNDER OR RELAT-ED TO THE ACT. (1) RCW 49.17.160 prohibits discharge of, or discrimination against, any employee because the employee has "instituted or caused to be instituted any proceeding under or related to WISHA." Proceedings that can arise specifically under WISHA include inspections of worksites under RCW 49.17.070, employee contest of an abatement date under RCW 49.17.140, employee initiation of proceedings for promulgation of an industrial safety and health standard, employee application for modification or revocation of a variance under RCW 49.17.080, employee judicial challenge of a standard, and employee appeal of Board of Industrial Insurance Appeals order under RCW 49.17.140. In determining whether a "proceeding" is "related to" WISHA, the considerations discussed in WAC 296—360—100 are also applicable.

(2) An employee need not directly institute a proceeding. It is sufficient if he or she sets into motion acts of others that result in proceedings under or related to WISHA.

### **NEW SECTION**

WAC 296-360-120 DISCRIMINATION BE-CAUSE OF TESTIMONY. RCW 49.17.160 prohibits discharge of, or discrimination against, any employee because the employee "has testified or is about to testify" in proceedings under or related to WISHA. This protection is not limited to testimony in proceedings instituted or caused to be instituted by the employee, but extends to any statements given in the course of judicial, quasijudicial, and administrative proceedings, including inspections, investigations, administrative adjudications, and rules hearings.

### **NEW SECTION**

WAC 296-360-130 DISCRIMINATION BE-CAUSE OF EXERCISE OF ANY RIGHT AFFORD-ED BY WISHA-IN GENERAL. In addition to protecting employees who file complaints, institute proceedings, or testify in proceedings under or related to WISHA, RCW 49.17.160 also protects employees from discrimination occurring because of the exercise "of any right afforded by this chapter." Certain rights are explicitly stated in WISHA. Other rights exist by necessary implication. For example, employees may request information from the occupational safety and health administration or the department of labor and industries. Also, employees interviewed by agents of the division in the course of inspections or investigations cannot subsequently be discriminated against because of their cooperation.

### **NEW SECTION**

WAC 296-360-140 DISCRIMINATION BE-CAUSE OF EXERCISE OF RIGHT AFFORDED BY WISHA—WALKAROUND PAY. Employee participation in walkaround inspections under RCW 49.17.100 is essential. Employees are a vital source of information to the safety division about work place hazards. Employees must be able freely to exercise their statutory right to participate in walkarounds without fear of economic loss, such as the denial of pay for the time spent helping WISHA inspectors during the walkaround. To

ensure the unimpeded flow of information to the inspectors, and the unfettered statutory right of employees to participate in walkaround inspections, an employer's failure to pay employees for time they spend in walkaround inspections is discrimination under RCW 49.17.160. In addition, an employer's failure to pay employees for time spent in other inspection-related activities, such as answering questions of inspectors or participating in the opening and closing conferences, is discrimination under RCW 49.17.160.

### **NEW SECTION**

WAC 296-360-150 DISCRIMINATION CAUSE OF EXERCISE OF RIGHT AFFORDED BY WISHA-REFUSAL TO WORK IN AN UNSAFE CONDITION. (1) Review of WISHA and examination of the legislative history discloses that, as a general matter, WISHA grants no specific right to employees to walk off the job because of potential unsafe conditions at the work place. A hazardous condition that may violate WISHA will ordinarily be corrected by the employer. once brought to its attention. If the employer does not correct a hazard, or if there is a dispute about the existence of a hazard, the employee normally can ask the division to inspect the work place pursuant to RCW 49-.17.110, or can seek help from other public agencies that have responsibility for safety and health. Under such circumstances, an employer would not violate RCW 49-.17.160 by disciplining an employee who refuses to work because of an alleged safety or health hazard.

- (2) Occasions arise, however, when an employee is confronted with a choice between not performing assigned tasks or subjecting him— or herself to serious injury or death arising from a hazard at the work place. If the employee, with no reasonable alternative, refuses in good faith to expose him— or herself to the dangerous condition, he or she is protected against subsequent discrimination.
- (3) An employee's refusal to work is protected if he or she meets the following requirements:
- (a) The refusal to work must be in good faith, and must not be a disguised attempt to harass the employer or disrupt the employer's business:
- (b) The hazard causing the employee's apprehension of death or injury must be such that a reasonable person, under the circumstances then confronting the employee, would conclude that there is a real danger of death or serious injury; and
- (c) There must be insufficient time, due to the urgency of the situation, to eliminate the danger through resort to regular statutory enforcement channels.
- (4) As indicated in subsection (3), an employee's refusal to work is not protected unless it is a good faith response to a hazardous condition. To determine whether an employee has acted in good faith, the division will consider, among other factors, whether the employee:
  - (a) Asked the employer to correct the hazard;
  - (b) Asked for other work;
- (c) Remained on the job until ordered to leave by the employer; or
- (d) Informed the employer that, if the hazard was not corrected, the employee would refuse to work.

The lack of one or more of these factors shall not necessarily preclude a finding of good faith if other factors do establish good faith. The division will also consider whether the employer knew that the hazard could cause serious injury or death, or that the hazard was prescribed by a specific safety standard promulgated under WISHA or any other law that relates to the safety and health of a place of employment.

### **NEW SECTION**

WAC 296-360-160 PAYMENT OF DAMAGES TO EMPLOYEE DISCRIMINATED AGAINST. (1) If an employer discriminates against an employee such that the employee earns less than he or she would have earned absent the discrimination, the employer shall pay the employee the difference between the wages that the employee would have earned absent the discrimination and the wages the employee actually earned after the discrimination.

(2) If an employer discriminates against an employee for a refusal to work that is protected under WAC 296-360-150, the employer need not pay the employee's wages for the time spent fixing the hazard, or that would have been spent fixing the hazard, if the employer (a) had to or would have had to shut down the job to make the repair and (b) had not other work the employee could have done.

### **NEW SECTION**

WAC 296-360-170 EMPLOYEE'S REFUSAL TO COMPLY WITH SAFETY RULES. An employee who refuses to comply with industrial safety and health standards or valid safety rules implemented by the employer in furtherance of WISHA is not exercising a right afforded by WISHA. Discipline taken by employers solely in response to an employee's refusal to comply with appropriate safety rules and regulations is not discrimination prohibited by RCW 49.17.160. This situation should be distinguished from refusals to work discussed in WAC 296-360-150.

# WSR 80-17-016 ADOPTED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Order 80-23-Filed November 13, 1980-Eff. January 1, 1981]

I, James T. Hughes, director of the Department of Labor and Industries, do promulgate and adopt at the Director's Office, General Administration Building, Olympia, Washington, the annexed rules relating to risk classification rules and definitions applicable to workers' compensation insurance underwritten by the Department of Labor Industries, basic premium rates and experience rating rules applicable to this same insurance.

This action is taken pursuant to Notice No. WSR 80–14–080 filed with the code reviser on October 1, 1980. Such rules shall take effect at a later date, such date being January 1, 1981.

This rule is promulgated pursuant to RCW 51.16.035 and is intended to administratively implement that statute.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 13, 1980.

By James Hughes

Director

AMENDATORY SECTION (Amending Order 78-23, filed 11/27/78, effective 1/1/79)

WAC 296-17-351 PERIODIC REVIEW OF CASH DEPOSIT. The supervisor of industrial insurance through the audit and collection section of the division of industrial insurance will periodically review the cash deposit of all employers and all new employers or employers resuming operations pursuant to RCW 51.16.110((f-1)).

The department will cancel the cash deposit having been made by an employer who has been conducting a business or trade and who has been reporting premium payments to the department for at least 12 consecutive calendar quarters: PROVIDED, HOWEVER, The cancellation of the deposit shall be contingent upon:

- (1) The initial deposit is deemed by the department as having adequately represented the premiums covering the first three full calendar months of operations.
- (2) The employer's quarterly reports and premium payments covering any such 12 consecutive quarterly reporting periods have been made in accordance with the provisions as set forth in Title 51 RCW and in accordance with WAC 296-17-310: PROVIDED FURTHER, In the event cancellation of the deposit has been made on behalf of any employer and such employer subsequently fails to submit reports and payments, as required, such employer shall, upon request be required to reinstate the deposit.

### **NEW SECTION**

WAC 296-17-441 SPECIAL EXCEPTIONS. The following occupations referred to as special exceptions are subject to division of worker hours in connection with all other classifications regardless of directional phrases beginning with "All employees" or "All operations", but only under the specific circumstances as shall be described by the following special exceptions:

(1) Security guards shall be subject to classification 66-1 (WAC 296-17-723): PROVIDED, The security guard is an employee of an employer engaged in logging or construction: PROVIDED FURTHER, The security guard is for the purpose of guarding the employer's logging or construction sites: AND PROVIDED FURTHER, The security guard is employed at the site only during those hours that the employer is not conducting any other operations at the site and provided any person employed as a security guard will have no other duties.

- (2) Janitors shall be subject to classification 66-2 (WAC 296-17-724): PROVIDED, The janitorial services are performed solely within the employer's office: PROVIDED FURTHER, The employer's other office employment is subject to classification 49-4 (WAC 296-17-653) and provided the person employed to perform janitorial services is not otherwise regularly employed by the employer with clerical office duties that are subject to reporting under Class 49-4.
- (3) Logging truck drivers employed by logging companies shall be subject to Class 50-3 (WAC 296-17-66001), provided this class shall not apply to any logging truck driver for any work shift during which he has duties that would otherwise be subject to Class 50-1 (WAC 296-17-659).

AMENDATORY SECTION (Amending Order 79-18, filed 11/30/79, effective 1/1/80)

WAC 296-17-50601 CLASSIFICATION 1-7.

Coaxial cable and conduit underground construction, maintenance and repair – including use of automatic cable laying equipment and including television cable, N.O.C.

Pipelaying, N.O.C.

See Class 52-6 (WAC 296-17-675) for permanent yard operations.

AMENDATORY SECTION (Amending Order 79–18, filed 11/30/79, effective 1/1/80)

WAC 296-17-50602 CLASSIFICATION 1-8.

Ditches and canals, N.O.C.

((Trenches and)) Sewer(( $\frac{1}{8}$ ,)) construction(( $\frac{1}{8}$ , N.O.C.)) See Class 52-6 (WAC 296-17-675) for permanent yard operations.

AMENDATORY SECTION (Amending Order 77-27, filed 11/30/77, effective 1/1/78)

WAC 296-17-534 CLASSIFICATION 10-2.

Sawmills, operation and maintenance Shingle mills, operation and maintenance Shake mills, operation and maintenance

Planing and moulding mills, operation and maintenance

Lumber inspectors

((Log storage and log sorting yards independent from logging operations subject to Class 50-1 (WAC 296-17-659)))

Operations conducted in the woods subject to logging, N.O.C.

See Class 50-1 (WAC 296-17-659).

### **NEW SECTION**

WAC 296-17-53501 CLASSIFICATION 10-4.

Log storage and log sorting yards independent from logging operations subject to Class 50-1 (WAC 296-17-659)

This class does not include any log trucking operations that are outside of the log storage and log sorting yards.

AMENDATORY SECTION (Amending Order 77-27, filed 11/30/77, effective 1/1/78)

WAC 296-17-545 CLASSIFICATION 15-1.

Counties and taxing districts, N.O.C., all other employees

Housing authorities, local public, all other employees Indian Tribal Councils, all other employees

This class excludes hospital districts, library districts, museum districts, port districts, public utility districts ((and)), school districts, law enforcement officers and fire fighters

This class also excludes clerical office and white collar employees.

AMENDATORY SECTION (Amending Order 77-27, filed 11/30/77, effective 1/1/78)

WAC 296-17-563 CLASSIFICATION 21-2.

Warehouses – general merchandise. Wholesale dealers to be separately rated. Drivers will be separately rated under Class 11-2 (WAC 296-17-537) truckmen, N.O.C.

Collection and receiving stations ((for)), and dealers of rags, bottles, paper and metal containers, N.O.C., no junk dealers. Drivers will be separately rated under Class 11-2 (WAC 296-17-537) truckmen, N.O.C.

Grocery, fruit or produce distributors, wholesale or combined wholesale and retail. Drivers will be separately rated under Class 11-1 (WAC 296-17-536) delivery by combined wholesale and retail stores

Anhydrous ammonia, fertilizer and agricultural chemical dealers. Drivers will be separately rated under Class 11-1 (WAC 296-17-536) anhydrous ammonia delivery

Beer, ale, wine, or soft drink distributors, wholesale or combined wholesale and retail. Drivers will be separately rated under Class 11-1 (WAC 296-17-536) beer and ale delivery

Wool or cotton merchants. Drivers will be separately rated under Class 11-2 (WAC 296-17-537) truckmen, N.O.C.

All operations, including handling or packaging materials at warehouse.

AMENDATORY SECTION (Amending Order 75-38, filed 11/24/75, effective 1/1/76)

WAC 296-17-582 CLASSIFICATION 34-4.

Cans manufacturing

Galvanized iron works, manufacturing – not structural Hardware manufacturing, N.O.C.

Metal stamping, including plating and polishing
Sign manufacturing other than wood – no installation

Metal goods manufacturing, N.O.C., from material lighter than 9 gauge

Aluminum ware manufacturing – from sheet aluminum Coffin-casket manufacturing or assemble, other than wood

Awning manufacturing – metal – no installation Furniture, bedstead, shower-door, showcases – not wood – manufacturing Stove manufacturing, water heater assembly

Electric or gas lighting fixtures, lampshades or lantern manufacturing – metal

Brass or copper goods manufacturing

Window, sash or door manufacturing - aluminum

Auto parts manufacturing, miscellaneous stamped parts Ski manufacturing and toboggan manufacturing other than wood

Fishing tackle manufacturing, N.O.C., ((fishing tackle—)) hand assembly of flies, lures, and spinners ((assembly)) may be separately rated under Class ((41-1)) 36-2 (WAC ((296-17-620)) 296-17-594) in accordance with WAC 296-17-410.

AMENDATORY SECTION (Amending Order 79-18, filed 11/30/79, effective 1/1/80)

WAC 296-17-594 CLASSIFICATION 36-2.

Electronic products manufacturing; resistors, capacitors and relays manufacturing

Telephone, telegraph or radio apparatus manufacturing, N.O.C.

Dental laboratories

Jewelry manufacturing or engraving

Electronic parts assembly

Electrical cordset radio and ignition assembly

Watch manufacturing

Motion picture projectors and camera repair

Hand assembly of fishing ((tackle,)) flies, lures and spinners

Instrument manufacturing, scientific or professional

Sound recording equipment, thermometer and steam gauge manufacturing

Incandescent lamp manufacturing, electric tube or transistor manufacturing

This class does not apply to the production of raw material for use in the manufacturing of the above articles. All operations.

AMENDATORY SECTION (Amending Order 73-22, filed 11/9/73, effective 1/1/74)

WAC 296-17-652 CLASSIFICATION 49-3.

Marine appraisers ((Boiler inspecting on premises)) Boiler inspecting, N.O.C.

Elevator inspecting, no service

Inspection for insurance or valuation.

AMENDATORY SECTION (Amending Order 78-23, filed 11/27/78, effective 1/1/79)

WAC 296-17-659 CLASSIFICATION 50-1.

Logging operations, N.O.C.

Logging shall be considered the complete operation, including falling and bucking, skidding, yarding, loading, ((transportation of logs)) and maintenance of equipment except as otherwise provided. This class also includes aircraft operations incident thereto((:))

See Class 52-6 (WAC 296-17-675) for permanent yard operations.

AMENDATORY SECTION (Amending Order 78-23, filed 11/27/78, effective 1/1/79)

WAC 296-17-66001 CLASSIFICATION 50-3.

Log hauling by contractor

((This class is not available if the log hauling is incidental to other logging operations of the employer:))

Log truck drivers, N.O.C.

See Class 52-6 (WAC 296-17-675) for permanent yard operations.

AMENDATORY SECTION (Amending Order 75-38, filed 11/24/75, effective 1/1/76)

WAC 296-17-669 CLASSIFICATION 51-9.

Heavy machinery and equipment manufacturing or repair – used in connection with construction, agriculture or mining ((equipment))

Heavy arms manufacturing or repair.

AMENDATORY SECTION (Amending Order 78-23, filed 11/27/78, effective 1/1/79)

WAC 296-17-675 CLASSIFICATION 52-6.

Permanent yard or shop for maintenance or storage of firm's equipment or material

This class to be assigned only to operations incidental to Classes 1-1 (WAC 296-17-501), 1-2 (WAC 296-17-502), 1-3 (WAC 296-17-503), 1-4 (WAC 296-17-504), 1-7 (WAC 296-17-50601), 1-8 (WAC 296-17-50602), 2-1 (WAC 296-17-508), 2-2 (WAC <del>296-17-509), 5-5</del> (WAC 296-17-520), 5-8 (WAC 296-17-521), 50-1 (WAC 296-17-659), 50-3 (WAC 296-17-66001) and 69-2 (WAC 296-17-747) and is applicable only to a permanent yard or shop maintained by the employer for the storage of material, or the storage and maintenance of equipment. This class is applicable only to those employees regularly assigned to the shop or yard, and whose duties are solely incidental to the storage, repair or maintenance of the employer's equipment or material. No employee having any other duties during his shift or work day will be rated in this class.

AMENDATORY SECTION (Amending Order 77-27, filed 11/30/77, effective 1/1/78)

WAC 296–17–710 CLASSIFICATION 64–6.

Retail store risks, N.O.C.

Camera/photo supplies stores

Floor covering stores, excluding installation

News butchers

Pawn shops

Pet shops

Sporting goods stores – retail

Paint/wallpaper stores - retail

Laundromats, self service, coin operated

Penny arcades

Wine stores and retail liquor agencies

Office equipment stores, excluding repair

Fabric and yardage stores

Dry cleaning - coin operated self service

Musical instrument stores - retail, no pianos or organs

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Sewing machine stores - retail
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Drug stores - retail

Variety and five and ten cent stores

((All operations including)) Includes clerical office and salesmen. Excludes delivery drivers and outside installation

Lunch counters and restaurant operations to be separately rated.

AMENDATORY SECTION (Amending Order 74-40, filed 11/27/74, effective 1/1/75)

WAC 296-17-713 CLASSIFICATION 64-9.

Machinery/equipment dealers, N.O.C.

Machinery rental dealers, N.O.C.

Oil or gas well supplies or equipment dealers((, not second hand))

Operations away from premises other than demonstration or repair to be separately rated.

AMENDATORY SECTION (Amending Order 73-22, filed 11/9/73, effective 1/1/74)

WAC 296-17-731 CLASSIFICATION 66-9.

Stables, stablemen and exercise boys Riding academies or clubs Jockeys, N.O.C., horseshoers and trainers ((Guides or)) Pack trains.

AMENDATORY SECTION (Amending Order 77-27, filed 11/30/77, effective 1/1/78)

WAC 296-17-736 CLASSIFICATION 67-5.

Ski tows, ski patrols and ski instructors

Excursions – outdoor recreational N.O.C., includes river rides, hiking and mountaineering, and including camping operations incidental thereto

Athletic officials for amateur sports, N.O.C., such as umpires, and referees

All operations.

AMENDATORY SECTION (Amending Order 79–18, filed 11/30/79, effective 1/1/80)

WAC 296-17-758 CLASSIFICATION 71-5.

Temporary help companies

This class applies to employees of Temporary Help Companies, N.O.C., that are referred on a temporary basis to its customers. This class applies if the ((customers')) customer's business is by nature enumerated in this manual as being subject to any of the following classes: 13-3 (WAC 296-17-540), 22-1 (WAC 296-17-565), 22-2 (WAC 296-17-566), 34-3 (WAC 296-17-581), 34-5 (WAC 296-17-58201), 34-6 (WAC 296-17-583), 34-8 (WAC 296-17-585), 36-2 (WAC 296-17-594), 37-1 (WAC 296-17-599), 37-3 (WAC 296-17-601), 37-7 (WAC 296-17-603), 37-8 (WAC 296-17-604), 38-1 (WAC 296-17-605), 38-2 (WAC 296-17-606), 38-3 (WAC 296-17-607), 38-4 (WAC 296–17–608), 38–5 (WAC 296–17–609), 38–6 (WAC 296–17–610), 38–8 (WAC 296–17–612), 38–9 (WAC 296–17–613), 39–5 (WAC 296–17–618), 41–1 (WAC 296-17-620), 41-2 (WAC 296-17-621), 41-3

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(WAC 296-17-622), 41-4 (WAC 296-17-623), 41-5
(WAC 296-17-624), 41-6 (WAC 296-17-625), 41-7
(WAC 296-17-626), 41-8 (WAC 296-17-627), 41-9
(WAC 296-17-628), 45-1 (WAC 296-17-637), 45-2
(WAC 296-17-638), 45-3 (WAC 296-17-639), 45-4
(WAC 296-17-640), 49-5 (WAC 296-17-654), 52-7
(WAC 296-17-676), 61-5 (WAC 296-17-682), 61-7
(WAC 296-17-684), 62-1 (WAC 296-17-687), 62-3
(WAC 296-17-689), 62-4 (WAC 296-17-690), 62-5 (WAC 296-17-691), 62-6 (WAC 296-17-692), 62-9 (WAC 296-17-695), 63-1 (WAC 296-17-696), 63-2
(WAC 296–17–697), 63–4 (WAC 296–17–699), 63–5
(WAC 296-17-700), 63-6 (WAC 296-17-701), 63-8
(WAC 296-17-703), 63-9 (WAC 296-17-704), 64-2
(WAC 296-17-706), 64-3 (WAC 296-17-707), 64-4
(WAC 296–17–708), 64–5 (WAC 296–17–709), 64–6
(WAC 296-17-710), 64-7 (WAC 296-17-711), 65-3
(WAC 296-17-716), 65-4 (WAC 296-17-717), 65-5
(WAC 296-17-718), 65-7 (WAC 296-17-720), 65-8
(WAC 296-17-721), 65-9 (WAC 296-17-722), 66-1
(WAC 296-17-723), 66-3 (WAC 296-17-725), 66-4
(WAC 296-17-726), 66-5 (WAC 296-17-727), 66-7
(WAC 296-17-729), 67-4 (WAC 296-17-735), 67-9
(WAC 296-17-740), 69-9 (WAC 296-17-75301).
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AMENDATORY SECTION (Amending Order 79-18, filed 11/30/79, effective 1/1/80)

WAC 296-17-759 CLASSIFICATION 71-6.

Temporary ((held)) help companies

This class applies to employees of Temporary Help Companies, N.O.C., that are referred on a temporary basis to its customers. This class applies if the ((customers')) customer's business is by nature enumerated in this manual as being subject to any of the following classes: 3-1 (WAC 296-17-510), 8-3 (WAC 296-17-529), 11-3 (WAC 296-17-538), 13-1 (WAC 296-17-539), 14-3 (WAC 296-17-543), 14-4 (WAC 296-17-544), 15-1 (WAC 296-17-545), 15-7 (WAC 296–17–546), 20–2 (WAC 296–17–555), 20–3 (WAC 296-17-556), 20-4 (WAC 296-17-557), 20-5 (WAC 296–17–558), ((<del>20–6 (WAC 296–17–559),</del>)) 20–7 (WAC 296-17-560), 20-8 (WAC 296-17-561), 21-1 (WAC 296-17-562), 21-2 (WAC 296-17-563), 21-4 (WAC 296-17-564), 33-9 (WAC 296-17-578), 34-1 (WAC 296-17-579), 34-7 (WAC 296-17-584), 35-1 (WAC 296-17-586), 35-3 (WAC 296-17-587), 35-8 (WAC 296-17-592), 37-2 (WAC 296-17-600), 39-1 (WAC 296-17-614), 39-6 (WAC 296-17-61801), 44-1 (WAC 296-17-635), 44-4 (WAC 296-17-636), 48-2 (WAC 296-17-643), 48-3 (WAC 296-17-644), 48-4 (WAC 296-17-645), 48-5 (WAC 296-17-646), 48-6 (WAC 296-17-647), 48-8 (WAC 296-17-649), 48-9 (WAC 296-17-64901), 53-7 (WAC 296-17-67901), 61-4 (WAC 296-17-681), 61-8 (WAC 296-17-685), 62-2 (WAC 296-17-688), 62-8 (WAC 296–17–694), 64–8 (WAC 296–17–712), 64–9 (WAC 296-17-713), 66-2 (WAC 296-17-724), 66-8 (WAC 296-17-730), 67-6 (WAC 296-17-737), 68-1 (WAC 296–17–741), 68–2 (WAC 296–17–742), 68–4 (WAC 296-17-744), 69-8 (WAC 296-17-753), 72-1 (WAC 296-17-763).

AMENDATORY SECTION (Amending Order 79-18, filed 11/30/79, effective 1/1/80)

WAC 296-17-760 CLASSIFICATION 71-7.

Temporary help companies

This class applies to employees of Temporary Help Companies, N.O.C., that are referred on a temporary basis to its customers. This class applies if the ((customers')) customer's business is by nature enumerated in this manual as being subject to any of the following classes: 3-6 (WAC 296-17-512), 3-7 (WAC 296-17-513), 5-3 (WAC 296-17-518), 6-1 (WAC 296-17-522), 6-2 (WAC 296-17-523), 6-3 (WAC 296-17-524), 6-6 (WAC 296-17-526), 6-7 (WAC 296-17–527), ((<del>9–2 (WAC 296–17–533),</del>)) 14–1 (WAC 296-17-542), 18-1 (WAC 296-17-552), 24-1 (WAC 296-17-567), 29-3 (WAC 296-17-568), 29-4 (WAC 296–17–569), 29–3 (WAC 296–17–506), 29–4 (WAC 296–17–569), 29–6 (WAC 296–17–570), 31–1 (WAC 296–17–571), 31–2 (WAC 296–17–572), 31–3 (WAC 296–17–573), 31–4 (WAC 296–17–574), 31–5 (WAC 296–17–575), 33–1 (WAC 296–17–576), 33–2 (WAC 296–17–576), 33–3 (WAC 296-17-57601), 33-3 (WAC 296-17-57602), 34-2 (WAC 296-17-580), 34-4 (WAC 296-17-582), 36-1 (WAC 296-17-593), 36-3 (WAC 296-17-595), 36-4 (WAC 296-17-596), 36-5 (WAC 296-17-597), 36-6 (WAC 296-17-598), 39-2 (WAC 296-17-615) 39-3 (WAC 296-17-616), 39-4 (WAC 296-17-617), 40-2 (WAC 296-17-619), 42-1 (WAC 296-17-629), 43-1 (WAC 296-17-630), 43-2 (WAC 296-17-631), 43-3 (WAC 296-17-632), 43-4 (WAC 296-17-633), 46-1 (WAC 296–17–641), 51–1 (WAC 296–17–661), 51–2 (WAC 296-17-662), 51-3 (WAC 296-17-663), 51-4 (WAC 296-17-664), 51-5 (WAC 296-17-665), 51-6 (WAC 296-17-666), 51-7 (WAC 296-17-667), 51-8 (WAC 296-17-668), 51-9 (WAC 296-17-669), 52-1 (WAC 296-17-670), 52-2 (WAC 296-17-671), 52-3 (WAC 296-17-672), 52-4 (WAC 296-17-673), 52-5 (WAC 296-17-674), 67-5 (WAC 296-17-736).

AMENDATORY SECTION (Amending Order 79-18, filed 11/30/79, effective 1/1/80)

WAC 296-17-761 CLASSIFICATION 71-8.

Temporary help companies

This class applies to employees of Temporary Help Companies, N.O.C., that are referred on a temporary basis to its customers. This class applies if the ((customers')) customer's business is by nature enumerated in this manual as being subject to any of the following classes: 1-1 (WAC 296-17-501), 1-2 (WAC 296-17-502), 1-3 (WAC 296-17-503), 1-4 (WAC 296-17-504), 1-5 (WAC 296-17-505), 1-6 (WAC 296-17-506), 1-7 (WAC 296-17-50601), 1-8 (WAC 296-17-50602), 1-9 (WAC 296-17-507), 3-2 (WAC 296–17–511), 4–1 (WAC 296–17–514), 4–2 (WAC 296–17–515), 4–3 (WAC 296–17–516), 5–2 (WAC 296-17-517), 5-4 (WAC 296-17-519), 5-5 (WAC 296-17-520), 5-8 (WAC 296-17-521), 6-4 (WAC 296-17-525), 7-1 (WAC 296-17-528), 8-4 (WAC 296-17-530), 9-1 (WAC 296-17-532), 10-2 (WAC 296-17-534), 10-3 (WAC 296-17-535), 10-4 (WAC 296-17-53501), 11-1 (WAC 296-17-536), 11-2 (WAC 296-17-537), 17-3 (WAC 296-17-550), 17-4 (WAC 296-17-551), 35-6 (WAC 296-17-590), 43-5 (WAC 296-17-634), 52-6 (WAC 296-17-675), 62-7 (WAC 296-17-693), 66-9 (WAC 296-17-731), 69-2 (WAC 296-17-747), 69-4 (WAC 296-17-749), 69-5 (WAC 296-17-750), 69-7 (WAC 296-17-752), 71-3 (WAC 296-17-756).

AMENDATORY SECTION (Amending Order 79-18, filed 11/30/79, effective 1/1/80)

WAC 296-17-855 EXPERIENCE MODIFICA-TION. 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:

MODIFICATION = 
$$\frac{Ap + WAe + (1-W) Ee + B}{E + B}$$

The components Ap, WAe, and (1-W) Ee 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.

"Ap" 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 ((2,690))2,394, the primary actual loss shall be determined from the formula:

Primary loss = 
$$\frac{((6,726))5,986}{\text{Total loss} + ((4,036))3,592} \times \text{total loss}$$

Primary actual losses for selected claim values are shown in Table I. For each claim less than \$((2,690))2,394 the full value of the claim shall be considered a primary loss.

"Ae" 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 employers. 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

EXPECTED LOSSES

the symbol "WAe" 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.

"Ee" 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) Ee" 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 Order 79-18, filed 11/30/79, effective 1/1/80)

### WAC 296-17-875 TABLE I.

Primary Losses for Selected Claim Values

CLAIM VALUE	PRIMARY LOSS
(( <del>2,690</del> ))	(( <del>2,690</del> ))
2,394 (( <del>3,250</del> ))	2,394 3,000
``3,609´´ (( <del>4,379</del> ))	3,500
5,057 (( <del>5,922</del> ))	4,000
7,235	•
(( <del>8,159</del> )) <u>10,878</u>	4,500
(( <del>11,692</del> )) 18,215	5,000
(( <del>18,106</del> )) 40,650	5,500
(( <del>33,355</del> ))	(( <del>6,000</del> ))
(( <del>56,093*</del> )) <u>56,375*</u>	(( <del>6,275</del> )) <u>5,627</u>
(( <del>67,260**</del> )) 59,860**	(( <del>6,345</del> )) <u>5,647</u>

- \* Average death value
- \*\* Maximum claim value

AMENDATORY SECTION (Amending Order 79-18, filed 11/30/79, effective 1/1/80)

### WAC 296-17-880 TABLE II.

"B" and "W" Values

Maximum Claim Value = ((67,260))59,860Average Death Value = ((56,093))56,375

EXPECTED LO	SSES	В	w
(( <del>1,456</del> )) &	Under	(( <del>12,690</del> ))	0
<u>1,296</u> (( <del>1,457</del> )) –	(( <del>2,935</del> ))	11,294 (( <del>12,563</del> ))	.01
$((\frac{2,612}{2,936}))$ –	1,297 (( <del>4,436</del> ))	<u>11,181</u> (( <del>12,436</del> ))	.02
2,613	3,948	<u>11,068</u>	
(( <del>4,437</del> )) – <u>3,949</u>	(( <del>5,962</del> )) <u>5,305</u>	(( <del>12,309</del> )) <u>10,955</u>	.03

EXPECTED I	LOSSES	В	W
(( <del>5,963</del> ))	(( <del>7,508</del> ))	(( <del>12,182</del> ))	.04
5,306	<u>6,682</u> (( <del>9,078</del> ))	10,842	.05
(( <del>7,509</del> )) <u>6,683</u>	8,080	(( <del>12,056</del> )) 10,729	.03
(( <del>9,079</del> )) - 8,081	(( <del>10,674</del> ))	(( <del>11,929</del> ))	.06
(( <del>10,675</del> )) –	9,500 (( <del>12,29</del> 4))	<u>10,616</u> (( <del>11,802</del> ))	.07
9,501 (( <del>12,295</del> )) –	10,942 (( <del>13,940</del> ))	<u>10,503</u> (( <del>11,675</del> ))	.08
10,943	12,407	10,390	.00
(( <del>13,941</del> )) – 12,408	(( <del>15,615</del> )) <u>13,896</u>	(( <del>11,548</del> )) <u>10,278</u>	.09
(( <del>15,616</del> )) –	( <del>(17,315</del> ))	(( <del>11,421</del> ))	.10
13,897 (( <del>17,316</del> )) –	15,408 (( <del>19,042</del> ))	10,165 (( <del>11,29</del> 4))	.11
15,409	16,946	10,052	
(( <del>19,043</del> )) - 16,947	(( <del>20,798</del> )) 18,509	(( <del>11,167</del> )) 9,939	.12
(( <del>20,799</del> ))	( <del>(22,58</del> 4))	(( <del>11,<mark>040</mark></del> ))	.13
<u>18,510</u> (( <del>22,585</del> )) –	<u>20,099</u> (( <del>24,398</del> ))	<u>9,826</u> (( <del>10,913</del> ))	.14
20,100	21,715	<u>9,713</u>	
(( <del>24,399</del> )) – 21,716	(( <del>26,245</del> )) 23,359	(( <del>10,787</del> )) 9,600	.15
(( <del>26,246</del> )) –	( <del>(28,126</del> ))	(( <del>10,660</del> ))	.16
23,360 (( <del>28,127</del> )) -	<u>25,031</u> (( <del>30,037</del> ))	<u>9,487</u> (( <del>10,533</del> ))	.17
$((\frac{25,032}{30,038}))$ –	26,732 (( <del>31,982</del> ))	9,374	.18
26,733	28,463	(( <del>10,406</del> )) <u>9,261</u>	.10
(( <del>31,983</del> )) – 28,464	(( <del>33,961</del> )) 30,225	(( <del>10,279</del> )) 9,148	.19
(( <del>33,962</del> )) –	(( <del>35,976</del> ))	(( <del>10,<u>152</u>))</del>	.20
<u>30,226</u> (( <del>35,977</del> )) –	32,019 (( <del>38,028</del> ))	<u>9,035</u> (( <del>10,025</del> ))	.21
32,020	33,845	8,922	
(( <del>38,029</del> )) – 33,846	(( <del>40,118</del> )) 35,705	(( <del>9,898</del> )) 8,809	.22
(( <del>40,119</del> ))	( <del>(42,249</del> ))	(( <del>9,771</del> ))	.23
35,706 (( <del>42,250</del> )) –	37,599 (( <del>44,416</del> ))	<u>8,696</u> (( <del>9,644</del> ))	.24
37,600	39,529	<u>8,583</u>	
(( <del>44,417</del> )) – <u>39,530</u>	(( <del>46,626</del> )) <u>41,495</u>	(( <del>9,518</del> )) <u>8,471</u>	.25
(( <del>46,627</del> )) – 41,496	( <del>(48,878</del> )) 43,500	(( <del>9,<u>391))</u> 8,358</del>	.26
(( <del>48,879</del> )) –	<del>43,300</del> (( <del>51,174</del> ))	$((\frac{9,\frac{8,338}{264}))}$	.27
<u>43,501</u> (( <del>51,175</del> )) –	<u>45,544</u> (( <del>53,515</del> ))	8,245 (( <del>9,137</del> ))	.28
45,545	47,628	<u>8,132</u>	
(( <del>53,516</del> )) – 47,629	(( <del>55,905</del> )) 49,753	(( <del>010,0</del> )) 8,019	.29
(( <del>55,906</del> )) –	( <del>(58,341</del> ))	(( <del>8,883</del> ))	.30
49,754 (( <del>58,342</del> )) –	<u>51,922</u> (( <del>60,827</del> ))	7,906 (( <del>8,756</del> ))	.31
51,923	54,134	7,793	
(( <del>60,828</del> )) – <u>54,135</u>	( <del>(63,364</del> )) 56,392	(( <del>8,629</del> )) <u>7,680</u>	.32
(( <del>63,365</del> )) –	(( <del>65,954</del> ))	(( <del>8,502</del> ))	.33
<u>56,393</u> (( <del>65,955</del> )) –	58,697 (( <del>68,597</del> ))	7,567 (( <del>8,375</del> ))	.34
<u>58,698</u> (( <del>68,598</del> )) –	61,051 (( <del>71,298</del> ))	7,454 (( <del>8,249</del> ))	.35
61,052	63,455	<u>7,341</u>	
(( <del>71,299</del> )) – 63,456	( <del>(74,061</del> )) 65,912	(( <del>8,122</del> )) <u>7,228</u>	.36
(( <del>74,062</del> )) –	( <del>(76,88</del> 1))	(( <del>7,995</del> ))	.37
<u>65,913</u> (( <del>76,882</del> )) -	68,422 (( <del>79,764</del> ))	7,115 (( <del>7,868</del> ))	.38
68,423	70,988	7,00 <u>2</u>	
(( <del>79,765</del> )) 70,989	(( <del>82,711</del> )) 73,612	(( <del>7,741</del> )) <u>6,889</u>	.39
(( <del>82,712</del> )) –	( <del>(85,726</del> ))	(( <del>7,614</del> ))	.40
(( <del>85,727</del> )) –	76,295 (( <del>88,811</del> ))	<u>6,776</u> (( <del>7,487</del> ))	.41
76,296 (( <del>88,812</del> )) –	79,040 (( <del>91,967</del> ))	6,663 (( <del>7,360</del> ))	
79,041	81,849	6,551	.42
(( <del>91,968</del> )) – 81,850	(( <del>95,202</del> )) 84,726	(( <del>7,233</del> )) 6,438	.43
(( <del>95<u>,203</u>))</del> ~	( <del>(98,510</del> ))	(( <del>7,106</del> ))	.44
84,727 (( <del>98,511</del> )) ~	87,671 (( <del>101,899</del> ))	<u>6,325</u> (( <del>6,990</del> ))	.45
87,672	90,688	6,212	
(( <del>101,900</del> )) ~ 90,689	(( <del>105,372</del> )) 93,779	(( <del>6,853</del> )) 6,099	.46
(( <del>105,373</del> )) -	( <del>(108,932</del> ))	(( <del>6,726</del> ))	.47

EXPECTED LOSSES	В	w		EXPECTED LO	OSSES	В	w
93,780 96,948 (( <del>108,933</del> )) - (( <del>112,583</del> ))	<u>5,986</u> (( <del>6,599</del> ))	.48			( <del>471,613</del> )) 419,723	(( <del>1,142</del> )) 1,016	.91
96,949 <u>100,197</u>	5,8 <u>73</u>	.49		$((47\overline{1,614})) - ($	<del>(491,267</del> )) 437,217	(( <del>1,015</del> )) 904	.92
(( <del>112,584</del> )) – (( <del>116,331</del> )) 100,198 103,530	(( <del>6,472</del> )) 5,760			$((49\overline{1,268})) - ($	( <del>512,182</del> ))	(( <del>888</del> ))	.93
$((\frac{116,332}{103,531})) - ((\frac{120,173}{106,950}))$	(( <del>6,345</del> )) <u>5,647</u>	.50		((512,183)) - (	455,831 ( <del>534,481</del> ))	(( <del>761</del> ))	.94
(( <del>120,174</del> )) - (( <del>124,117</del> )) 106,951 110,461	(( <del>6,218</del> )) <u>5,534</u>	.51		$((53\overline{4,482})) - ($	475,679 ( <del>558,310</del> ))	(( <del>635</del> ))	.95
$((\frac{124,118}{10,462})) - ((\frac{128,167}{114,066}))$	(( <del>6,091</del> )) 5,4 <u>21</u>	.52			496,887 ( <del>(583,841</del> ))	(( <del>508</del> ))	.96
(( <del>128,168</del> )) – ( <del>(132,327</del> )) 114,067 117,769	(( <del>5,964</del> )) 5,300	.53			519,603 ( <del>611,245</del> ))	452 (( <del>381</del> ))	.97
$\begin{array}{ccc} ((\frac{132,328}{117,770})) - & & & & & \\ ((\frac{136,602}{117,770})) - & & & & & \\ & & & & & & \\ & & & & & &$	(( <del>5,837</del> )) 5,195	.54		519,604	543,993 ( <del>640,747</del> ))	) <u>339</u> (( <del>254</del> ))	.98
(( <del>136,603</del> )) – ( <del>(140,998</del> ))	(( <del>5,711</del> )) 5,082	.55		543,994	570,250 ( <del>672,599</del> ))	226 (( <del>127</del> ))	.99
$\frac{121,576}{((145,524))} - \frac{125,488}{((145,524))}$	(( <del>5,584</del> ))	.56		570,251	598,599	$\frac{113}{0}$	1.00
$\frac{125,489}{((\frac{145,525}{}))} - \frac{129,512}{((\frac{150,176}{}))}$	4,969 (( <del>5,457</del> ))	.57		(( <del>672,600</del> )) & <u>598,600</u>	over	U	1.00
$\frac{129,513}{((150,177))} - \frac{133,654}{((154,966))}$	4,856 (( <del>5,330</del> ))	.58	AMENI	NTODV S	ECTION (	(A mending	Order 79-18,
$((\frac{133,655}{(154,967)}) - ((\frac{159,900}{(159,900)}))$	(( <del>5,203</del> ))	.59	filed 11/	$\frac{30}{79}$ , effec	tive 1/1/80	(Amending 0)	Older 75–10,
$\frac{137,917}{((159,901))} - \frac{142,307}{((164,984))}$	4,631 (( <del>5,076</del> ))	.60	•	296–17–88			
$\begin{array}{ccc}  & 142,308 & 146,832 \\  & ((164,985)) - & ((170,225)) \end{array}$	((4,949))	.61	<u> </u>		ted Loss Rates a		
<u>146,833</u> <u>151,497</u>	4,405	.62		Expected Loss		s Per Workman	Hour
$((\frac{170,226}{151,498})) - ((\frac{175,631}{156,309}))$	(( <del>4,822</del> )) 4,292		CLASS	(( <del>1976</del> ))	(( <del>1977</del> ))	(( <del>1978</del> ))	D-RATIO
$\frac{((175,632))}{156,310} - \frac{((181,214))}{161,274}$	(( <del>4,695</del> )) 4,179	.63		1979	1978	<u>1977</u>	
$\frac{((181,215)) - ((186,974))}{161,275} - \frac{166,402}{1}$	(( <del>4,568</del> )) <u>4,066</u>	.64	1-1	(( <del>.1916</del> )) .1638	(( <del>.1901</del> )) .1610	(( <del>.1867</del> )) .1647	(( <del>.369</del> )) .398
(( <del>186,975</del> )) - (( <del>192,926</del> )) 166,403 171,700	(( <del>4,442</del> )) 3,9 <u>53</u>	.65	1-2	<del>((.2074</del> )) .1529	<del>((.2058</del> )) .1542	(( <del>:2021</del> )) .1587	<del>((.374</del> )) .370
(( <del>192,927</del> )) – ( <del>(199,078</del> )) 171,701 177,176	(( <del>4,315</del> )) 3,840	.66	1-3	(( <del>:2361</del> ))	<del>((:2342</del> ))	<del>((.2300</del> ))	<del>((:387</del> ))
$\frac{((199,079))}{177,177} - \frac{((205,442))}{182,840}$	(( <del>4,188</del> )) 3,7 <u>27</u>	.67	1-4	. <u>1965</u> (( <del>.1881</del> ))	<u>.1914</u> (( <del>.1867</del> ))	<u>.1955</u> (( <del>.1833</del> ))	. <u>408</u> (( <del>.344</del> ))
((205,443)) - ((212,029))	(( <del>4,061</del> ))	.68	1–5	<u>.1577</u> (( <del>.1759</del> ))	. <u>1588</u> (( <del>.1745</del> ))	.1633 (( <del>.1714</del> ))	. <u>371</u> (( <del>.411</del> ))
$((\frac{182,841}{212,030})) - \frac{188,703}{((218,856))}$	(( <del>3,934</del> ))	.69	1-6	. <u>1582</u> (( <del>.2552</del> ))	<u>.1502</u> (( <del>.2531</del> ))	<u>.1526</u> (( <del>.2486</del> ))	. <u>436</u> (( <del>.330</del> ))
$((\frac{188,704}{(218,857))} - \frac{194,775}{((225,925))}$	(( <del>3,807</del> ))	.70	1–7	<u>.2526</u> (( <del>.1610</del> ))	<u>.2654</u> (( <del>.1597</del> ))	<u>.2750</u> (( <del>.1568</del> ))	<u>.324</u> (( <del>.392</del> ))
$\frac{194,776}{((225,926))} - \frac{201,068}{((233,257))}$	(( <del>3,680</del> ))	.71	18	.1432 (( <del>.2114</del> ))	. <u>1344</u> (( <del>.2098</del> ))	.1363 (( <del>.2060</del> ))	<u>.448</u> (( <del>.326</del> ))
$\frac{201,069}{((233,528))} - \frac{207,593}{((240,866))}$	3,275 (( <del>3,553</del> ))	.72	1–9	. <u>1522</u> (( <del>.2547</del> ))	<u>.ì525</u> (( <del>.2526</del> ))	<u>.ì565</u> (( <del>.2481</del> ))	. <u>378</u> (( <del>.375</del> ))
$\frac{207,594}{((248,769))} - \frac{214,366}{((248,769))}$	(( <del>3,162</del> (( <del>3,426</del> ))	.73	2–1	.2124 (( <del>.5072</del> ))	.2064 (( <del>.5031</del> ))	.2107 (( <del>.4940</del> ))	.411 (( <del>.294</del> ))
$((\frac{214,367}{248,770})) - ((\frac{256,981}{2}))$	3,049 (( <del>3,299</del> ))	.74		.3611	.3861 (( <del>:3924</del> ))	.4014	.304 (( <del>.352</del> ))
$\begin{array}{c} 221,400 & 228,709 \\ ((256,982)) - ((265,524)) \end{array}$	2,936 (( <del>3,173</del> ))	.75	2-2	(( <del>:3955</del> )) .3386	.3451	(( <del>.3853</del> )) .3556	.358
<u>228,710</u> <u>236,313</u>	2,824 (( <del>3,046</del> ))	.76	31	(( <del>:0819</del> )) <u>:0839</u>	( <del>(.0813</del> )) .0779	(( <del>.0798</del> )) .0787	(( <del>.442</del> )) .461
$((\frac{265,525}{236,314}) - ((\frac{274,424}{244,229}))$	<u>2,711</u>		3–2	(( <del>.2578</del> )) .2169	<del>((.2558</del> )) .2152	(( <del>.2512</del> )) <u>.2207</u>	(( <del>.378</del> )) .388
$((\frac{274,425)}{244,230} - ((\frac{283,69}{1}))$ $\underline{244,230}$ $\underline{252,478}$	(( <del>2,919</del> )) 2,598	.77	3–6	(( <del>:1243</del> )) .1144	<del>((.1233</del> )) .111 <u>3</u>	(( <del>.1211</del> )) .1136	<del>((:396</del> )) . <u>410</u>
$\begin{array}{ccc} ((\frac{283,692}{})) - & ((\frac{293,356}{})) \\ & & 252,479 & 261,080 \end{array}$	(( <del>2,792</del> )) <u>2,485</u>	.78	37	<del>((:0881</del> )) .0891	<del>((:0874</del> )) .0848	(( <del>.0858</del> )) .0862	<del>((:411</del> )) .435
$((\frac{293,357)}{261,081} - \overline{((\frac{303,444}{270,059})})$	(( <del>2,665</del> )) 2,372	.79	4–1	<del>((:3403</del> )) .2741	<del>((:3376</del> )) .2807	<del>((:3315</del> )) .2895	<del>((:<del>330</del>))</del> .353
(( <del>303,445</del> )) – ( <del>(313,986</del> )) 270,060 279,441	(( <del>2,538</del> )) 2,259	.80	4–2	<del>((:3403</del> ))	<del>((:3376</del> )) .2807	<del>((.3315</del> )) .2895	<del>((.330</del> )) .353
$((\frac{313,987)}{279,442} - ((\frac{325,012}{289,255}))$	(( <del>2,411</del> )) 2,146	.81	4–3	. <u>2741</u> (( <del>.2334</del> ))	(( <del>.2315</del> ))	(( <del>.2273</del> ))	<del>((:362</del> ))
((325,013)) - ((336,556))	(( <del>2,284</del> )) 2,033	.82	5–2	. <u>2055</u> (( <del>.1749</del> ))	. <u>2049</u> (( <del>.1735</del> ))	. <u>2103</u> (( <del>.1704</del> ))	. <u>382</u> (( <del>.368</del> ))
(( <del>336,557</del> )) – ( <del>(348,664</del> ))	(( <del>2,157</del> ))	.83	5–3	<u>.1499</u> (( <del>.0999</del> ))	<u>.1455</u> (( <del>.0991</del> ))	<u>.1485</u> (( <del>.0973</del> ))	. <u>412</u> (( <del>.399</del> ))
$\frac{299,531}{((348,665))} - \frac{310,301}{((361,364))}$	(( <del>2,03</del> 0))	.84	5–4	<u>.0846</u> (( <del>.2158</del> ))	. <u>081 i</u> (( <del>.2141</del> ))	<u>.0825</u> (( <del>.2102</del> ))	. <u>427</u> (( <del>.381</del> ))
$\frac{310,302}{((361,365))} - \frac{321,605}{((374,709))}$	(( <del>1,904</del> ))	.85	5–5	.1819 (( <del>.2203</del> ))	. <u>1773</u> (( <del>.2185</del> ))	. <u>1811</u> (( <del>.2146</del> ))	. <u>408</u> (( <del>:43</del> 4))
$((\frac{321,606}{374,710})) - \frac{333,483}{((\frac{388,750}{388,750}))}$	<u>1,694</u> (( <del>1,777</del> ))	.86	5-8	.2063 (( <del>.2494</del> ))	.1959 (( <del>.2474</del> ))	.1992 (( <del>.2429</del> ))	.436 (( <del>.397</del> ))
$\begin{array}{c} 333,484 & 345,980 \\ ((388,751)) - & ((403,544)) \end{array}$	(( <del>1,650</del> ))	.87		.2617 (( <del>:0655</del> ))	. <u>2717</u> (( <del>.0650</del> ))	.2810 (( <del>:0638</del> ))	.338 (( <del>.444</del> ))
$ \frac{345,981}{((403,545))} - \frac{359,147}{((419,152))} $	$((\frac{1,468}{1,523}))$	.88	6–1	.0687	.0664	.0678	<u>.416</u>
$\frac{359,148}{((419,153))} - \frac{373,039}{((419,153))} - \frac{((435,651))}{((435,651))}$	1,355 (( <del>1,396</del> ))	.89	6–2	(( <del>.0812</del> )) .0687	(( <del>.0806</del> )) .0677	(( <del>.0791</del> )) .0693	(( <del>.381</del> )) .397 ((.412))
373,040 387,718	((1,390)) (1,242 ((1, <del>269</del> ))	.90	6–3	(( <del>.1032</del> )) .1064	(( <del>.1024</del> )) . <u>1041</u>	(( <del>.1006</del> )) .1064	(( <del>.412</del> )) .403
$((43\overline{5,652})) - ((45\overline{3,107}))$ $\underline{387,719} \qquad \underline{403,254}$	1,129	.,,,	6–4	(( <del>.2199</del> ))	(( <del>.2182</del> ))	(( <del>.2142</del> ))	(( <del>.417</del> ))

CLASS	(( <del>1976</del> )) <u>1979</u>	(( <del>1977</del> )) <u>1978</u>	(( <del>1978</del> )) <u>1977</u>	D-RATIO	CLASS	(( <del>1976</del> )) <u>1979</u>	(( <del>1977</del> )) <u>1978</u>	(( <del>1978</del> )) <u>1977</u>	D-RATIO
	<u>.1891</u>	.1822	.1856	.421	31–2	(( <del>:1105</del> ))	(( <del>.1096</del> ))	(( <del>.1076</del> ))	(( <del>:403</del> ))
6–6	<del>((:0510</del> )) .0464	<del>((:0506</del> )) .0432	<del>((.0497</del> )) .0436	<del>((.450</del> )) .459	31–3	.0798 (( <del>.0857</del> ))	<u>.0788</u> (( <del>:0850</del> ))	. <u>0808</u> (( <del>.0835</del> ))	.391 (( <del>.379</del> ))
6–7	<del>((.0559</del> ))	<del>((.0555</del> ))	<del>((:0544</del> ))	<del>((.427</del> ))		.0798	.0788	.0808	.391
7–1	.0508 (( <del>.1757</del> ))	<u>.0493</u> (( <del>.1743</del> ))	<u>.0504</u> (( <del>.1712</del> ))	. <u>410</u> (( <del>.331</del> ))	31–4	<del>((.1105</del> )) .0855	<del>((.1096</del> )) .0842	( <del>(.1076</del> )) .0863	<del>((.403</del> )) .396
	.1532	.1628	.1690	.312	31–5	<del>((.1593</del> ))	( <del>(.1581</del> ))	( <del>(.1552</del> ))	<del>((.458</del> ))
8–3	<del>((:0753</del> )) .0756	<del>((.0747</del> )) .0743	<del>((.0733</del> )) .0760	<del>((.379</del> )) .399	33–1	. <u>1591</u> (( <del>.1004</del> ))	. <u>1495</u> (( <del>.0997</del> ))	<u>.1515</u> (( <del>.0978</del> ))	<u>.448</u> (( <del>.456</del> ))
8-4	<del>((:1610</del> )) .1202	<del>((:1597</del> )) .1220	<del>((.1568</del> )) .1256	<del>((.333</del> )) .363	33–2	<u>.ì042</u> (( <del>.1077</del> ))	.0963	.0973	.465
9–1	<del>((.3058</del> ))	<del>((.3033</del> ))	(( <del>.2978</del> ))	<del>((.379</del> ))		.0840	(( <del>.1069</del> )) <u>.0789</u>	(( <del>:1050</del> )) .0800	<del>((.384</del> )) .448
9-2	. <u>3017</u> (( <del>.1152</del> ))	. <u>3037</u> (( <del>.1143</del> ))	. <u>3123</u> (( <del>.1122</del> ))	. <u>372</u> (( <del>.422</del> ))	33–3	<del>((.0653</del> )) .0544	(( <del>.0648</del> )) .0520	(( <del>.0636</del> )) .0529	<del>((.406</del> )) .429
	.0908	.0838	.0847	.467	(( <del>33-8</del> ))	<del>((.0568</del> ))	<del>((.0563</del> ))	<del>((<del>.0553</del>))</del>	<del>((<del>.506</del>))</del>
10–2	<del>((:<del>2875</del>))</del> .2881	<del>((.2852</del> )) .27 <u>24</u>	<del>((.2801</del> )) .2766	<del>((:455</del> )) .441	33–9	(( <del>.0568</del> )) .0530	(( <del>.0563</del> )) .0491	(( <del>:0553</del> )) .0496	(( <del>:458</del> )) .464
10–3	<del>((.1385</del> )) .1195	<del>((.1374</del> )) .1109	<del>((.1349</del> )) .1121	<del>((.427</del> )) .462	34–1	<del>((:0799</del> )) .0648	<del>((:0793</del> )) .0627	<del>((:0778</del> )) .0639	(( <del>.384</del> ))
10-4	.2881	.2724	.2766	.441	34–2	(( <del>.0916</del> ))	(( <del>:0909</del> ))	(( <del>.0892</del> ))	. <u>417</u> (( <del>:458</del> ))
11-1	<del>((:1178</del> )) .1189	(( <del>.1169</del> )) .1215	<del>((.1147</del> )) .1253	<del>((.393</del> )) .356	34–3	<u>.0968</u> (( <del>.0150</del> ))	. <u>0931</u> (( <del>.0149</del> ))	<u>.0949</u> (( <del>.0147</del> ))	<u>.422</u> (( <del>.380</del> ))
11-2	(( <del>.1825</del> ))	<del>((.1811</del> ))	<del>((.1778</del> ))	<del>((:391</del> ))		.0155	.0151	.0154	.412
11-3	. <u>1512</u> (( <del>.0650</del> ))	<u>.1467</u> (( <del>.0645</del> ))	<u>.1498</u> (( <del>:0633</del> ))	. <u>412</u> (( <del>.464</del> ))	34–4	(( <del>:0811</del> )) .0765	(( <del>.0805</del> )) .0721	(( <del>.0790</del> )) .0733	<del>((:447</del> )) .443
13–1	<u>.0646</u> (( <del>.0641</del> ))	<u>.0612</u> (( <del>.0636</del> ))	.0622 (( <del>.0624</del> ))	. <u>438</u> (( <del>.413</del> ))	34–5	<del>((:0154</del> )) .0251	<del>((:0153</del> )) .0240	<del>((.0150</del> ))	(( <del>.390</del> ))
	.0572	.0552	.0563	.420	34-6	<del>((:0375</del> ))	(( <del>.0372</del> ))	<u>.0243</u> (( <del>.0365</del> ))	<u>.431</u> (( <del>:406</del> ))
13–3	(( <del>.0361</del> )) .0364	(( <del>.0358</del> )) .0349	(( <del>:0352</del> )) .0356	<del>((.409</del> )) .425	34–7	.0359 (( <del>:0459</del> ))	<u>.0350</u> (( <del>.0455</del> ))	. <u>0357</u> (( <del>.0447</del> ))	<u>.409</u> (( <del>.453</del> ))
13–4	<del>((.0023</del> )) .0020	<del>((:0023</del> )) .0019	<del>((:<del>0022</del>))</del> .0019	<del>((.437</del> )) .440	34–8	.0467 (( <del>.0219</del> ))	<u>.0442</u> (( <del>.0218</del> ))	.0449	.439
14-1	<del>((.1102</del> ))	<del>((.1093</del> ))	<del>((.1073</del> ))	( <del>(.428</del> ))		.0187	.0181	(( <del>.0214</del> )) .0185	(( <del>.388</del> )) .411
14–3	<u>.1053</u> (( <del>.0794</del> ))	<u>.1021</u> (( <del>.0787</del> ))	<u>.1043</u> (( <del>.0773</del> ))	. <u>413</u> (( <del>.435</del> ))	34–9	<del>((.0375</del> )) .0318	<del>((.9372</del> )) .0307	<del>((.0365</del> )) .0314	( <del>(.406</del> )) .414
14-4	.0744 (( <del>.0794</del> ))	<u>.0692</u> (( <del>.0787</del> ))	<u>.0700</u> (( <del>.0773</del> ))	.459 (( <del>.435</del> ))	35–1	(( <del>.0663</del> )) .0638	(( <del>:0658</del> )) .0592	(( <del>:0646</del> )) .0600	(( <del>:482</del> )) .459
	.0744	.0692	.0700	.459	35–3	(( <del>:0499</del> ))	<del>((:0495</del> ))	<del>((:0486</del> ))	( <del>(.480</del> ))
15–1	(( <del>.0660</del> )) .0598	<del>((:0655</del> )) :0574	<del>((.0643</del> )) .0584	(( <del>.430</del> )) .425	35–4	<u>.0475</u> (( <del>.0179</del> ))	<u>.0435</u> (( <del>.0178</del> ))	.0438 (( <del>.0175</del> ))	<u>.477</u> (( <del>.453</del> ))
15–7	<del>((:0594</del> )) .0514	<del>((<del>.0589</del>))</del> .0491	<del>((.0579</del> )) .0500	(( <del>.411</del> )) .431	35–5	. <u>0175</u> (( <del>:0663</del> ))	.0162 (( <del>:0658</del> ))	.0164 (( <del>:0646</del> ))	<u>.461</u> (( <del>:482</del> ))
17–1	<del>((.3490</del> ))	<del>((:3462</del> ))	<del>((.3399</del> ))	<del>((.392</del> ))		.0656	.0596	.0600	.484
17-2	. <u>2837</u> (( <del>.3490</del> ))	. <u>2768</u> (( <del>:3462</del> ))	.2828 (( <del>.3399</del> ))	. <u>407</u> (( <del>.392</del> ))	35–6	(( <del>:1441</del> )) .1280	<del>((:1430</del> )) .1335	(( <del>.1404</del> )) .1382	<del>((:342</del> )) .333
/ 17–3	. <u>2837</u> (( <del>.1628</del> ))	<u>.2768</u> (( <del>.1615</del> ))	<u>.2828</u> (( <del>.1586</del> ))	<u>.407</u> (( <del>.369</del> ))	35–8	<del>((.0595</del> )) .0674	<del>((:0590</del> )) :0624	(( <del>.0580</del> )) .0631	<del>((:460</del> )) .463
17–4	<u>.1338</u>	.1346	.1383	<u>.373</u>	36-1	(( <del>:0811</del> ))	(( <del>:0805</del> ))	(( <del>.0790</del> ))	( <del>(.447</del> ))
	(( <del>:0760</del> )) <u>:0653</u>	(( <del>.0754</del> )) .0635	(( <del>:0740</del> )) <u>.0648</u>	(( <del>.385</del> )) . <u>410</u>	36-2	<u>.0765</u> (( <del>.0179</del> ))	<u>.0721</u> (( <del>.0178</del> ))	. <u>0733</u> (( <del>.0175</del> ))	<u>.443</u> (( <del>.453</del> ))
181	(( <del>.1359</del> )) .1360	<del>((.1348</del> )) .1314	<del>((.1324</del> )) .1340	(( <del>.407</del> )) .418	36–3	<u>.0175</u> (( <del>.0729</del> ))	<u>.0162</u> (( <del>.0723</del> ))	.0164 (( <del>.0710</del> ))	. <u>461</u> ((. <del>436</del> ))
20-2	<del>((.0701</del> )) .0761	(( <del>.0696</del> )) .0682	<del>((.0683</del> )) .0684	<del>((.480</del> )) .499		.0733	.0687	.0696	.450
20–3	<del>((:0843</del> ))	<del>((.0837</del> ))	<del>((:0821</del> ))	<del>((:415</del> ))	36–4	(( <del>.1456</del> )) .1341	<del>((.1445</del> )) .1364	<del>((:1419</del> )) .1405	<del>((.305</del> )) .360
20-4	. <u>0685</u> (( <del>.0783</del> ))	<u>.0640</u> (( <del>.0777</del> ))	<u>.0647</u> (( <del>.0763</del> ))	<u>.455</u> (( <del>.434</del> ))	36–5	(( <del>.0529</del> )) .0485	(( <del>:0524</del> )) .0467	(( <del>.0515</del> )) .0476	<del>((:406</del> )) .419
20–5	.0856 (( <del>.0564</del> ))	.0806 (( <del>.0559</del> ))	.0818 (( <del>.0549</del> ))	.445 (( <del>.401</del> ))	36–6	(( <del>:0929</del> ))	(( <del>.0921</del> ))	<del>((.0905</del> ))	<del>((.463</del> ))
	.0525	.0509	<u>.0519</u>	.414	37–1	.0908 (( <del>:0416</del> ))	.0838 (( <del>.0413</del> ))	<u>.0847</u> (( <del>.0405</del> ))	<u>.467</u> (( <del>.409</del> ))
20–6	<del>((.0959</del> )) .0960	(( <del>:0951</del> )) <u>.0955</u>	(( <del>.0934</del> )) .0980	(( <del>.400</del> )) .384	37–2	<u>.0400</u> (( <del>:0897</del> ))	. <u>0388</u> (( <del>:0890</del> ))	<u>.0396</u> (( <del>:0874</del> ))	. <u>412</u> (( <del>.386</del> ))
20–7	(( <del>:0684</del> )) .0602	(( <del>.0678</del> )) .0600	(( <del>.0666</del> )) .0616	<del>((.399</del> ))		.0812	.0791	.0809	.406 (( <del>.409</del> ))
20–8	<del>((.<del>05</del>76</del> ))	(( <del>.0571</del> ))	( <del>(.0561</del> ))	.384 (( <del>.403</del> ))	37–3	(( <del>:0416</del> )) <u>.0400</u>	(( <del>.0413</del> )) .0388	(( <del>:0405</del> )) .0396	.412
21-1	. <u>0509</u> (( <del>.0710</del> ))	. <u>0490</u> (( <del>:0704</del> ))	. <u>0500</u> (( <del>.0691</del> ))	. <u>419</u> (( <del>.443</del> ))	37–6	(( <del>.0419</del> )) .0384	(( <del>.0416</del> )) .0370	(( <del>:0408</del> )) .0378	(( <del>.414</del> )) .420
21-2	.0669 (( <del>.0843</del> ))	.0621 (( <del>.0837</del> ))	.0629 (( <del>:0821</del> ))	<u>.461</u> (( <del>.415</del> ))	37–7	<del>((:0447</del> ))	<del>((<del>.0443</del>))</del>	<del>((:0435</del> ))	(( <del>.424</del> ))
	.0685	.0640	.0647	.455	37–8	.0468 (( <del>.0419</del> ))	<u>.0441</u> (( <del>.0416</del> ))	<u>.0448</u> (( <del>.0408</del> ))	<u>.443</u> (( <del>.414</del> ))
21–4	(( <del>:0455</del> )) .0423	(( <del>:0452</del> )) .0382	(( <del>.0443</del> )) .0383	(( <del>:488</del> )) .494	38-1	<u>.0384</u> (( <del>.0419</del> ))	<u>.0370</u> (( <del>:0416</del> ))	<u>.0378</u> (( <del>.0408</del> ))	. <u>420</u> (( <del>.414</del> ))
22-1	<del>((.0488</del> )) .0442	<del>((:0484</del> )) .0411	(( <del>:0475</del> )) .0416	<del>((:416</del> )) .458	38-2	.0384 (( <del>.0295</del> ))	.0370 (( <del>.0293</del> ))	.0378	.420 ((: <del>429</del> ))
22–2	<del>((<del>.0498</del>))</del>	<del>((:0494</del> ))	<del>((:0485</del> ))	(( <del>:448</del> ))		.0276	.0256	(( <del>:0287</del> )) <u>.0259</u>	.462 (( <del>.429</del> ))
24–1	. <u>0514</u> (( <del>.0975</del> ))	.0479 (( <del>.0968</del> ))	<u>.0485</u> (( <del>.0950</del> ))	<u>.458</u> (( <del>.436</del> ))	38–3	(( <del>.0295</del> )) .0276	(( <del>:0293</del> )) <u>.0256</u>	(( <del>:0287</del> )) .0259	(( <del>:429</del> )) .462
29–3	<u>.1037</u> (( <del>.1016</del> ))	<u>.0983</u> (( <del>.1008</del> ))	.0999 (( <del>.0989</del> ))	.437 (( <del>.514</del> ))	38–4	(( <del>:0295</del> )) .0276	<del>((:0293</del> )) .0256	(( <del>:0287</del> )) .0259	.462 (( <del>.429</del> )) 462
29–4	.1054 (( <del>.1146</del> ))	.0965 (( <del>.1137</del> ))	.0972 (( <del>.1117</del> ))	.475 (( <del>:448</del> ))	38–5	<del>((:0295</del> ))	( <del>(.0293</del> ))	(( <del>:0287</del> ))	. <u>462</u> (( <del>.429</del> ))
	.1202	.1124	.1138	.453	38-6	. <u>0276</u> (( <del>.0295</del> ))	.0256 (( <del>.0293</del> ))	.0259 (( <del>.0287</del> ))	. <u>462</u> (( <del>.429</del> ))
29–6	(( <del>:0857</del> )) <u>:0911</u>	(( <del>:0850</del> )) .0811	(( <del>.0835</del> )) .0812	<del>((.379</del> )) .506	38–7	<u>.0276</u> (( <del>:0295</del> ))	. <u>0256</u> (( <del>.0293</del> ))	<u>.0259</u> (( <del>.0287</del> ))	. <u>462</u> (( <del>.429</del> ))
31–1	(( <del>.1016</del> )) .0855	(( <del>:1008</del> )) .0842	(( <del>.0989</del> )) .0863	<del>((.514</del> )) .396	388	.0276 (( <del>.0295</del> ))	<u>.0256</u> (( <del>.0293</del> ))	.0259 (( <del>.0287</del> ))	.462 (( <del>.429</del> ))
		_				· //	((:2020))	((,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	((-747))

CLASS	(( <del>1976</del> )) 1979	(( <del>1977</del> )) 1978	(( <del>1978</del> )) 1977	D-RATIO	CLASS	(( <del>1976</del> )) 1979	(( <del>1977</del> )) 1978	(( <del>1978</del> )) 1977	D-RATIO
				453					40.5
38-9	. <u>0280</u> (( <del>:0295</del> ))	. <u>0262</u> (( <del>.0293</del> ))	. <u>0266</u> (( <del>:0287</del> ))	.453 (( <del>.429</del> ))	49–6	. <u>0470</u> (( <del>.0100</del> ))	. <u>0447</u> (( <del>.0099</del> ))	.0454 (( <del>:0097</del> ))	. <u>435</u> (( <del>:447</del> ))
39–1	. <u>0276</u> (( <del>:0672</del> ))	.0256 (( <del>.0667</del> ))	. <u>0259</u> (( <del>:0655</del> ))	<u>.462</u> (( <del>.436</del> ))	49–7	. <u>0096</u> (( <del>.0227</del> ))	. <u>0090</u> (( <del>.0225</del> ))	. <u>0091</u> (( <del>.0221</del> ))	<u>.447</u> (( <del>.395</del> ))
39–2	<u>.0645</u> (( <del>.1100</del> ))	.0627 (( <del>.1091</del> ))	. <u>0640</u> (( <del>.1071</del> ))	<u>.412</u> (( <del>.423</del> ))	49-8	<u>.0193</u> (( <del>.0535</del> ))	. <u>0188</u> (( <del>.0531</del> ))	. <u>0192</u> (( <del>.0521</del> ))	<u>.408</u> (( <del>.388</del> ))
39-3	<u>.1071</u> (( <del>.1502</del> ))	<u>.1031</u> (( <del>.1490</del> ))	<u>.1050</u> (( <del>.1463</del> ))	<u>.421</u> (( <del>:413</del> ))	499	. <u>0422</u> (( <del>.0535</del> ))	. <u>0415</u> (( <del>.0531</del> ))	<u>.0424</u> (( <del>.0521</del> ))	. <u>399</u> (( <del>.388</del> ))
39-4	. <u>1377</u> (( <del>.1100</del> ))	<u>.1322</u> (( <del>.1091</del> ))	<u>.1347</u> (( <del>.1071</del> ))	<u>.424</u> (( <del>.423</del> ))	50–1	<u>.0422</u> (( <del>.4843</del> ))	<u>.0415</u> (( <del>:4805</del> ))	<u>.0424</u> (( <del>.4718</del> ))	. <u>399</u> (( <del>.414</del> ))
39–5	<u>.1071</u> (( <del>:0300</del> ))	<u>.1031</u> (( <del>:0297</del> ))	<u>.1050</u> (( <del>.0292</del> ))	<u>.421</u> (( <del>:470</del> ))	50–2	<u>.4996</u> (( <del>.0787</del> ))	<u>.4921</u> (( <del>.0780</del> ))	<u>.5037</u> (( <del>.0766</del> ))	<u>.396</u> (( <del>.456</del> ))
39–6	<u>.0251</u> (( <del>.0672</del> ))	<u>.0231</u> (( <del>:0667</del> ))	<u>.0234</u> (( <del>.0655</del> ))	<u>.468</u> (( <del>:436</del> ))	50–3	<u>.0704</u> (( <del>.3183</del> ))	<u>.0655</u> (( <del>.3158</del> ))	<u>.0662</u> (( <del>.3101</del> ))	<u>.459</u> (( <del>.382</del> ))
40-2	<u>.0691</u> (( <del>.1111</del> ))	<u>.0636</u> (( <del>.1102</del> ))	. <u>0643</u> . (( <del>.1082</del> ))	<u>.470</u> (( <del>.365</del> ))	51–1	<u>.2542</u> (( <del>.1051</del> ))	. <u>2453</u> (( <del>.1043</del> ))	.2500 (( <del>.102</del> 4))	. <u>419</u> (( <del>.438</del> ))
41-1	<u>.0933</u> (( <del>.0182</del> ))	<u>.0962</u> (( <del>:0180</del> ))	<u>.0993</u> (( <del>.0177</del> ))	<u>.345</u> (( <del>.499</del> ))	51-2	<u>.1033</u> (( <del>.1759</del> ))	. <u>0983</u> (( <del>.1745</del> ))	<u>.1000</u> (( <del>.1714</del> ))	<u>.434</u> (( <del>:485</del> ))
41-2	<u>.0181</u> (( <del>.0179</del> ))	<u>.0164</u> (( <del>.0178</del> ))	<u>.0165</u> (( <del>.0175</del> ))	<u>.487</u> (( <del>.453</del> ))	51-3	<u>.2231</u> (( <del>.1759</del> ))	<u>.1990</u> (( <del>.1745</del> ))	<u>.1994</u> (( <del>.1714</del> ))	.503 (( <del>:485</del> ))
41–3	.0175 (( <del>.0250</del> ))	.0162 (( <del>:0249</del> ))	.0164 (( <del>.0244</del> ))	. <u>461</u> (( <del>.478</del> ))	51-4	. <u>1738</u> (( <del>.0916</del> ))	.1594 (( <del>:0909</del> ))	.1608 (( <del>.0892</del> ))	.473 ((:458))
41–4	.0322 (( <del>.0182</del> ))	.0291 (( <del>.0180</del> ))	. <u>0292</u> (( <del>.0177</del> ))	<u>.491</u> (( <del>.499</del> ))	51-5	. <u>0968</u> (( <del>.0916</del> ))	.0931 (( <del>:0909</del> ))	. <u>0949</u> (( <del>:0892</del> ))	<u>.422</u> ((: <del>458</del> ))
41–5	. <u>0181</u> (( <del>.0182</del> ))	<u>.0164</u> (( <del>.0180</del> ))	.0165 (( <del>.0177</del> ))	. <u>487</u> (( <del>.499</del> ))	51 <b>–6</b>	.0968 (( <del>.0916</del> ))	.0931 (( <del>:0909</del> ))	.0949 (( <del>.0892</del> ))	<u>.422</u> (( <del>.458</del> ))
41–6	.0181 (( <del>.0179</del> ))	.0164 (( <del>.0178</del> ))	.0165 (( <del>.0175</del> ))	.487 (( <del>.453</del> ))	51-7	.0968 (( <del>.0885</del> ))	.0931 (( <del>.0878</del> ))	.0949 (( <del>.0862</del> ))	.422 ((:445))
41-7	.0175 (( <del>.0145</del> ))	.0162 ((: <del>0143</del> ))	.0164 (( <del>:0141</del> ))	.461 (( <del>.479</del> ))	51 -8	.0805 (( <del>.0916</del> ))	.0753 (( <del>:0909</del> ))	.0763 (( <del>:0892</del> ))	.452 (( <del>:458</del> ))
	.0136 (( <del>.0182</del> ))	.0123 (( <del>.0180</del> ))	.0124 ((. <del>0177</del> ))	.483 (( <del>.499</del> ))	51-9	.0968 (( <del>.0675</del> ))	.0931 (( <del>:0669</del> ))	.0949 (( <del>:0657</del> ))	.422 ((:449))
41–8	.0181	.0164 (( <del>:0180</del> ))	<u>.0165</u>	. <u>487</u> (( <del>.499</del> ))		.0705 (( <del>.0863</del> ))	.0657 (( <del>.0856</del> ))	.0666 (( <del>.0840</del> ))	.455 (( <del>:418</del> ))
41-9	(( <del>:0182</del> )) .0181 ((-1225))	.0164	(( <del>.0177</del> )) .0165 ((.1200))	.487	52-1	.0765	.0726	.0737	.437
42-1	(( <del>.1325</del> )) . <u>1060</u>	(( <del>.1314</del> )) .1034	(( <del>.1290</del> )) .1057	(( <del>.383</del> )) . <u>407</u>	52-2	(( <del>.0916</del> )) .0968	( <del>(.0909</del> )) .0931	(( <del>.0892</del> )) .0949	(( <del>.458</del> )) .422
43–1	(( <del>.1281</del> )) .1329	(( <del>:1271</del> )) .1289	(( <del>:1248</del> )) :1315	(( <del>.436</del> )) . <u>413</u>	52–3	( <del>(.0916</del> )) .0968	(( <del>.0909</del> )) .0931	(( <del>.0892</del> )) .0949	(( <del>:458</del> )) . <u>422</u>
43–2	(( <del>.1191</del> )) <u>.1127</u>	(( <del>.1182</del> )) .1060	(( <del>.1160</del> )) <u>.1076</u>	(( <del>:424</del> )) <u>:446</u>	52–4	(( <del>.1400</del> )) .1737	(( <del>:1389</del> )) .1626	(( <del>.1364</del> )) <u>.1646</u>	<del>((.433</del> )) . <u>452</u>
43–3	(( <del>.1325</del> )) .1227	<del>((.1314</del> )) .1175	(( <del>.1290</del> )) .1195	(( <del>:411</del> )) <u>.428</u>	52–5	(( <del>.0916</del> )) <u>.0968</u>	<del>((:0909</del> )) .0931	(( <del>:0892</del> )) <u>:0949</u>	(( <del>:458</del> )) <u>.422</u>
43–4	(( <del>:1433</del> )) .1282	(( <del>.1422</del> )) . <u>1246</u>	(( <del>:1396</del> )) :1272	<del>((.390</del> )) .411	52–6	(( <del>:0723</del> )) <u>.0676</u>	(( <del>:0717</del> )) <u>:0634</u>	(( <del>:0704</del> )) .0643	<del>((:429</del> )) .449
43–5	(( <del>.2808</del> )) .2328	(( <del>.2786</del> )) .2225	<del>((.2735</del> )) .2264	(( <del>:415</del> )) <u>.429</u>	52–7	(( <del>.0271</del> )) .0244	<del>((:0268</del> )) .0226	<del>((:0263</del> )) .0228	<del>((:453</del> )) .464
44-1	<del>((:0950</del> )) .0790	(( <del>:0942</del> )) .0778	<del>((.0925</del> )) .0797	<del>((:375</del> )) .39 <u>6</u>	53-1	(( <del>:0030</del> )) .0028	(( <del>:0030</del> )) .0027	(( <del>:0029</del> )) :0028	<del>((.399</del> )) .429
44-4	(( <del>:0843</del> )) .0685	<del>((:0837</del> )) .0640	(( <del>.0821</del> )) .0647	<del>((:415</del> )) .455	53–5	(( <del>:0052</del> )) :0044	(( <del>:0051</del> )) .0043	(( <del>:0050</del> )) .0044	( <del>(.358</del> )) .390
45-1	<del>((:0244</del> )) .0204	<del>((.0242</del> )) .0210	<del>((.0238</del> )) .0216	<del>((:307</del> )) .349	53–6	<del>((:0054</del> )) .0046	<del>((:0053</del> )) .0045	<del>((:0052</del> )) .0045	<del>((:412</del> )) .417
45-2	<del>((:0122</del> )) .0090	<del>((:0121</del> )) .0091	(( <del>.0119</del> )) .0094	<del>((:311</del> )) .361	61-3	(( <del>:0068</del> )) .0057	(( <del>:0068</del> )) :0052	<del>((:0067</del> )) .0052	(( <del>:440</del> )) .488
45-3	<del>((:0343</del> )) .0268	(( <del>:0340</del> )) .0269	<del>((:0334</del> )) .0277	(( <del>:354</del> )) .375	61–4	((: <del>0712</del> )) :0654	(( <del>:0706</del> )) .0625	<del>((:0693</del> )) :0636	<del>((:413</del> )) .429
45-4	(( <del>:0126</del> )) .0114	<del>((:0125</del> )) .0108	(( <del>.0123</del> )) .0110	<del>((:418</del> )) .439	615	<del>((:0345</del> )) .0312	(( <del>:0342</del> )) .0295	(( <del>:0336</del> )) .0300	<del>((:402</del> )) .440
46–1	(( <del>.0485</del> )) .0502	<del>((:0481</del> )) .0514	(( <del>.0472</del> )) .0530	(( <del>.348</del> )) .352	61–6	(( <del>:0345</del> )) :0312	(( <del>:0342</del> )) .0295	(( <del>:0336</del> )) .0300	<del>((:402</del> )) .440
48-2	<del>((:0458</del> )) .0395	(( <del>:0454</del> )) .0386	(( <del>:0446</del> )) .0395	(( <del>:382</del> )) .403	61-7	(( <del>:0282</del> )) .0255	(( <del>.0280</del> )) .0244	<del>((.0274</del> )) .0249	(( <del>:416</del> )) .426
48–3	<del>((:0827</del> )) .0843	<del>((:0820</del> )) .0773	<del>((:0805</del> )) .0780	(( <del>.500</del> )) .474	61-8	(( <del>:0638</del> )) .0658	<del>((:0633</del> )) .0582	(( <del>.0622</del> )) .0582	<del>((:515</del> )) .512
48-4	<del>((:9644</del> )) .0840	<del>((:0639</del> )) .0771	<del>((:0627</del> )) .0778	(( <del>.446</del> )) .473	61-9	(( <del>:0076</del> )) .0069	<del>((.0075</del> )) .0065	(( <del>:9074</del> )) .0066	(( <del>.40</del> 4)) .442
48-5	. <del>0840</del> (( <del>.0517</del> )) .0446	. <del>0771</del> (( <del>.0513</del> )) .0433	<del>.0770</del> (( <del>:0503</del> )) .0 <u>441</u>	<del>((:403</del> )) .412	62-1	<del>((:0294</del> )) .027 <u>1</u>	(( <del>.0292</del> )) .0260	(( <del>:0287</del> )) .0265	<del>((:396</del> )) <u>.428</u>
48–6	(( <del>:0103</del> ))	· <del>((:0103</del> ))	<del>.0441</del> (( <del>:0101</del> )) .0093	<del>((:430</del> )) .449	62–2	<del>((:0955</del> )) .08 <u>40</u>	(( <del>:0948</del> )) .0831	(( <del>:0931</del> )) .0851	<del>((.372</del> )) .392
48-7	. <u>0098</u> (( <del>.2203</del> ))	. <u>0092</u> (( <del>.2185</del> ))	<del>((<del>.2146</del>))</del>	<del>((:434</del> ))	62-3	<del>((:0225</del> ))	(( <del>.0223</del> ))	(( <del>:0219</del> ))	(( <del>.421</del> ))
48-8	. <u>2063</u> (( <del>:0606</del> ))	. <u>1959</u> (( <del>:0602</del> ))	. <u>1992</u> (( <del>.0591</del> ))	. <u>436</u> (( <del>.441</del> ))	62–4	<u>.0206</u> (( <del>.0280</del> ))	.0194 (( <del>.0278</del> ))	. <u>0197</u> (( <del>.0273</del> ))	<u>.444</u> (( <del>.481</del> ))
48-9	<u>.0578</u> (( <del>.0363</del> ))	<u>.0555</u> (( <del>.0360</del> ))	. <u>0566</u> (( <del>.0354</del> )) -	<u>.422</u> (( <del>.434</del> ))	62-5	<u>.0265</u> (( <del>.0280</del> ))	. <u>0238</u> (( <del>:0278</del> ))	<u>.0240</u> (( <del>:0273</del> ))	<u>.494</u> (( <del>.481</del> ))
49–1	<u>.0322</u> (( <del>.0133</del> ))	. <u>0299</u> (( <del>.0132</del> ))	<u>.0302</u> (( <del>.0130</del> ))	<u>.462</u> (( <del>.432</del> ))	62–6	. <u>0265</u> (( <del>.0280</del> ))	. <u>0238</u> (( <del>.0278</del> ))	<u>.0240</u> (( <del>.0273</del> ))	<u>.494</u> (( <del>.481</del> ))
49–2	(( <del>.0320</del> ))	<u>.0124</u> (( <del>.0318</del> ))	. <u>0125</u> (( <del>.0312</del> ))	<u>.449</u> (( <del>.444</del> ))	62-7	. <u>0265</u> (( <del>.140</del> 0))	. <u>0238</u> (( <del>.1389</del> ))	<u>.0240</u> (( <del>.1364</del> ))	<u>.494</u> (( <del>.443</del> ))
49–3	. <u>0303</u> (( <del>.0133</del> ))	. <u>0288</u> (( <del>.0132</del> ))	<u>.0292</u> (( <del>.0130</del> ))	. <u>435</u> (( <del>.432</del> ))	62-8	. <u>1327</u> (( <del>.0758</del> ))	. <u>1230</u> (( <del>.0752</del> ))	. <u>1243</u> (( <del>.0739</del> ))	<u>.462</u> (( <del>.322</del> ))
49–4	. <u>0132</u> (( <del>:0030</del> ))	. <u>0124</u> (( <del>:0030</del> ))	. <u>0125</u> (( <del>:0029</del> ))	<u>.449</u> (( <del>.399</del> ))	62-9	.0490 (( <del>.0314</del> ))	.049 <u>8</u> (( <del>.0312</del> ))	. <u>0513</u> (( <del>.0306</del> ))	. <u>362</u> (( <del>.483</del> ))
49–5	.0028 (( <del>:0489</del> ))	.0027 (( <del>:0485</del> ))	.0028 (( <del>:0476</del> ))	. <u>429</u> (( <del>.420</del> ))	63-1	<u>.0306</u> (( <del>.0310</del> ))	. <u>0281</u> (( <del>:0307</del> ))	<u>.0284</u> (( <del>.0302</del> ))	<u>.472</u> (( <del>.293</del> ))

CLASS	(( <del>1976</del> )) 1979	(( <del>1977</del> )) 1978	(( <del>1978</del> )) 1977	D-RATIO	CLASS	(( <del>1976</del> )) 1979	(( <del>1977</del> )) <u>1978</u>	(( <del>1978</del> )) <u>1977</u>	D-RATIO
	.0258	.0279	.0290	.294	68–1	—— (( <del>:1103</del> ))	(( <del>.1095</del> ))	(( <del>.1075</del> ))	(( <del>:421</del> ))
63–2	<del>((:0397</del> )) .0317	(( <del>:0394</del> )) .0309	<del>((.0387</del> )) .0317	<del>((.393</del> )) .404	68-2	<u>.1244</u> (( <del>.0717</del> ))	<u>.1235</u> (( <del>.0712</del> ))	.1266 (( <del>.0699</del> ))	. <u>388</u> (( <del>.500</del> ))
63–3	(( <del>:0140</del> ))	<del>((.0139</del> )) .0110	( <del>(.0136</del> ))	<del>((:326</del> )) .367	68–3	. <u>0860</u> (( <del>.5560</del> ))	<u>.0775</u> (( <del>.5516</del> ))	<u>.0779</u> (( <del>.5416</del> ))	. <u>492</u> (( <del>:257</del> ))
63-4	<u>.0110</u> (( <del>:0201</del> ))	<del>.0110</del> (( <del>.0199</del> ))	<u>.0113</u> (( <del>:0196</del> ))	<del>.307</del> (( <del>:425</del> ))		.4526	.5019	.5252	.262
63-5	<u>.0183</u> (( <del>.0084</del> ))	<u>.0173</u> (( <del>.0083</del> ))	. <u>0175</u> (( <del>.0082</del> ))	<u>.441</u> (( <del>:459</del> ))	68–4	(( <del>:0524</del> )) .0432	( <del>(.0519</del> )) .0428	<del>((.0510</del> )) .0439	(( <del>:376</del> )) .389
	.0086	.0080	.0081	<u>.467</u>	68-9	(( <del>:2168</del> ))	(( <del>.2151</del> ))	(( <del>.2112</del> ))	(( <del>.470</del> ))
63–6	<del>((.0348</del> )) .0293	(( <del>:0346</del> )) .0269	(( <del>.0339</del> )) .0272	<del>((:455</del> )) .473	69–2	. <u>2565</u> (( <del>:1729</del> ))	<u>.2318</u> (( <del>.1715</del> ))	<u>.2331</u> (( <del>.1684</del> ))	<u>.489</u> (( <del>:366</del> ))
63–7	<del>((<del>.0135</del>))</del>	<del>((<del>.01</del>34</del> ))	(( <del>:0131</del> ))	<u>((<del>.4</del>40</u> ))		.1415	.1471	. <u>1521</u> (( <del>.8571</del> ))	.336
63-8	. <u>0125</u> (( <del>:0096</del> ))	<u>.0115</u> (( <del>.0096</del> ))	. <u>0116</u> (( <del>.8894</del> ))	. <u>470</u> (( <del>.374</del> ))	69–3	<del>((.8799</del> )) .6383	<del>((.8729</del> )) .6798	(( <del>.8571</del> )) <u>.7063</u>	<del>((<del>.267</del>))</del> .309
63–9	<u>.0077</u> (( <del>.0173</del> ))	<u>.0078</u> (( <del>.0172</del> ))	. <u>0080</u> (( <del>:0169</del> ))	.374 (( <del>.442</del> ))	69–4	<del>((:1333</del> )) .1055	( <del>(:1323</del> ))	<del>((.1299</del> )) .1071	<del>((:406</del> )) .391
03-9	.0146	.0135	.0136	.466	69–5	<del>((.1333</del> ))	<u>.1045</u> (( <del>.1323</del> ))	(( <del>:1299</del> ))	<del>((:406</del> ))
.64–1	<del>((:0135</del> )) .0125	(( <del>:0134</del> )) .0115	<del>((:0131</del> )) .0116	<del>((:440</del> )) .470	69–7	. <u>1055</u> (( <del>.2476</del> ))	<u>.1045</u> (( <del>.2457</del> ))	<u>.1071</u> (( <del>.2412</del> ))	. <u>391</u> (( <del>:369</del> ))
64-2	<del>((.0512</del> ))	<del>((<del>.0508</del>))</del>	<del>((.0499</del> ))	<del>((.392</del> ))		<u>.1915</u>	<u>.1860</u>	<u>.1899</u>	<u>.411</u>
64-3	<u>.0411</u> (( <del>.0252</del> ))	.0397 (( <del>:0250</del> ))	<u>.0405</u> (( <del>:02</del> 46))	. <u>417</u> (( <del>.484</del> ))	69–8	(( <del>:0554</del> )) .0665	(( <del>.0550</del> )) .0601	(( <del>:0540</del> )) .0604	(( <del>:463</del> )) .490
	.0253 (( <del>.0095</del> ))	.0226 (( <del>.0094</del> ))	.0227 (( <del>:0092</del> ))	. <u>501</u> (( <del>.421</del> ))	69–9	(( <del>.0196</del> ))	<del>((.0195</del> )) .0161	(( <del>:0191</del> ))	<del>((.397</del> )) .411
64-4	.0082	.0078	.0079	.435	71–1	<u>.0165</u> (( <del>.0140</del> ))	(( <del>.0139</del> ))	<u>.0164</u> (( <del>.0136</del> ))	<del>((:326</del> ))
64–5	<del>((:0568</del> )) .0680	(( <del>.0563</del> )) .0617	<del>((:0553</del> )) .0622	(( <del>.506</del> )) .483	71–2	.0110 (( <del>2.46*</del> ))	. <u>01 10</u> (( <del>2.44*</del> ))	. <u>0113</u> (( <del>2.39*</del> ))	<u>.367</u> (( <del>.475</del> ))
64-6	<del>((:0135</del> ))	<del>((:0134</del> ))	(( <del>:0131</del> ))	( <del>(.440</del> ))		2.30°	2.10°	<u>2.11*</u>	.478
64–7	<u>.0125</u> (( <del>:0244</del> ))	. <u>0115</u> (( <del>:0242</del> ))	<u>.0116</u> (( <del>:0238</del> ))	. <u>470</u> (( <del>.497</del> ))	71–3	(( <del>:0320</del> )) .0305	( <del>(.0318</del> )) .0285	(( <del>:0312</del> )) .0289	(( <del>.444</del> )) .451
64-8	.0243 (( <del>:0649</del> ))	.0222 (( <del>.0643</del> ))	.0224 (( <del>.0632</del> ))	. <u>477</u> (( <del>.398</del> ))	, 71–4	<del>((:0043</del> )) .0043	( <del>(.0042</del> )) .0041	(( <del>.0041</del> )) .0042	<del>((.364</del> )) .410
	<u>.0577</u>	.0565	.0578	.402	715	(( <del>.0313</del> ))	(( <del>.0311</del> ))	(( <del>:0305</del> ))	<del>((:486</del> ))
64-9	(( <del>.0736</del> )) .0626	(( <del>:0731</del> )) .06 <u>00</u>	<del>((.0717</del> )) .0611	<del>((:395</del> )) .426	71–6	<u>.0382</u> (( <del>.0631</del> ))	<u>.0341</u> (( <del>.0626</del> ))	<u>.0343</u> (( <del>:0615</del> ))	<u>.502</u> (( <del>.428</del> ))
65 <b>–</b> 1	(( <del>:0082</del> ))	(( <del>:0081</del> ))	<del>((:0080</del> )) .0069	(( <del>.457</del> ))		.0590 (( <del>.0947</del> ))	. <u>0559</u> (( <del>:0940</del> ))	.0568 (( <del>.0923</del> ))	<u>.437</u> (( <del>:423</del> ))
65-2	.0074 (( <del>:0029</del> ))	<u>.0069</u> (( <del>.0029</del> ))	<del>((:0028</del> ))	<u>.469</u> (( <del>.389</del> ))	71–7	.0867	.0826	.0840	.432
65-3	<u>.0024</u> (( <del>:0193</del> ))	<u>.0024</u> (( <del>.0192</del> ))	<u>.0024</u> (( <del>:0188</del> ))	<u>.391</u> (( <del>:371</del> ))	71–8	(( <del>.2157</del> )) .2018	(( <del>.2139</del> )) .1915	(( <del>.2101</del> )) .1946	(( <del>.413</del> )) .436
	<u>.0169</u>	.0174	<u>.0179</u> (( <del>.0273</del> ))	. <u>346</u> (( <del>.460</del> ))	71 <del>-9</del>	<del>((.4843</del> ))	<del>((:4805</del> ))	(( <del>.4718</del> ))	<del>((:414</del> ))
65-4	(( <del>:0280</del> )) .0273	(( <del>:0278</del> )) <u>.0250</u>	.0253	.474	72–1	<u>.5381</u> (( <del>:0320</del> ))	. <u>5300</u> (( <del>.0318</del> ))	<u>.5425</u> (( <del>.0312</del> ))	. <u>.396</u> (( <del>.444</del> ))
65-5	<del>((.0219</del> )) .0221	<del>((.0218</del> )) .0212	(( <del>:0214</del> )) .0215	(( <del>:402</del> )) .428	72–2	<u>.0305</u> (( <del>.0133</del> ))	<u>.0285</u> (( <del>.0132</del> ))	<u>.0289</u> (( <del>.0130</del> ))	<u>.451</u> (( <del>.287</del> ))
65–6	(( <del>:0081</del> )) .00 <u>69</u>	(( <del>:0081</del> )) .0065	((: <del>0079</del> )) .0066	<del>((:432</del> )) .441		.0089	.0091	.0094	<u>.351</u>
65–7	<del>((:0519</del> )) .0476	<del>((:0515</del> )) .0452	(( <del>:0506</del> )) .0459	<del>((:422</del> )) .437	*Dai	ly expected	l loss rate		
65–8	<del>((.0396</del> ))	<del>((:0393</del> ))	<del>((<del>.0386</del>))</del>	<del>((:460</del> ))	AMENI	DATORY	SECTION	(Amending	Order 79–18,
65-9	<u>.0387</u> (( <del>.0314</del> ))	<u>.0355</u> (( <del>.0311</del> ))	<u>.0358</u> (( <del>.0306</del> ))	<u>.473</u> (( <del>:451</del> ))			ective 1/1/8		, 0.40. // 10,
66–1	<u>.0312</u> (( <del>:0338</del> ))	<u>.0282</u> (( <del>.0335</del> ))	<u>.0284</u> (( <del>:0329</del> ))	<u>.487</u> (( <del>.415</del> ))	WAC	296-17-8	90 TABL	E IV.	
66–2	.0341 (( <del>.0748</del> ))	.0318 (( <del>.0742</del> ))	.0322 (( <del>.0728</del> ))	. <u>452</u> (( <del>.443</del> ))					pensable accidents:
	.0711	.0666	.0674	<u>.453</u>		onportonee into			timum
66–3	<del>((:0422</del> )) .0394	(( <del>:0419</del> )) .0370	(( <del>.0411</del> )) .037 <b>6</b>	(( <del>:431</del> )) .446		Expected		Exp	erience
66–4	<del>((:<del>0134</del>))</del> .0117	<del>((:0133</del> )) .0113	<del>((:0131</del> )) .0115	<del>((:405</del> )) .419		Loss Range		MIOU	fication
66–5	<del>((<del>:0367</del>))</del>	<del>((:0364</del> ))	<del>((:0357</del> ))	<del>((:424</del> ))		(( <del>1-593</del> ))			90
66-6	<u>.0387</u> (( <del>:0367</del> ))	<u>.0358</u> (( <del>:0364</del> ))	<u>.0363</u> (( <del>:0357</del> ))	<u>.462</u> (( <del>:424</del> ))		1-567			
66–7	<u>.0387</u> (( <del>.0271</del> ))	<u>.0358</u> (( <del>.0268</del> ))	<u>.0363</u> (( <del>.0263</del> ))	<u>.462</u> (( <del>:453</del> ))		(( <del>594-634</del> )) <u>568-606</u>			.89
	.0244	.0226	.0228	.464 (( <del>.402</del> ))		(( <del>635~679</del> )) 607–649			.88
66–8	(( <del>:0590</del> )) <u>.0517</u>	(( <del>:0586</del> )) <u>.0501</u>	(( <del>:0575</del> )) <u>:0512</u>	<u>.414</u>		(( <del>680–727</del> )) 650–695			.87
66–9	(( <del>:1865</del> )) <u>:2101</u>	(( <del>.1850</del> )) .1883	(( <del>.1816</del> )) <u>.</u> 188 <u>9</u>	.498		(( <del>728–780</del> ))			.86
67–1	(( <del>:0133</del> )) .0125	<del>((:<del>0132</del>))</del> .0118	(( <del>:0130</del> )) .0120	(( <del>:432</del> )) .442		<u>696–746</u> (( <del>781–837</del> ))			.85
(( <del>67-2</del> ))	(( <del>:0133</del> ))	<del>((.0132</del> ))	(( <del>:0130</del> ))	<del>((.432</del> ))		747-800 (( <del>838-899</del> ))			.84
67–4	(( <del>:0349</del> )) .0297	(( <del>:0346</del> )) .0287	(( <del>.0340</del> )) .0292	(( <del>:408</del> )) <u>.416</u>		(( <del>900-967</del> ))			.83
67–5	(( <del>.1102</del> )) <u>.0941</u>	(( <del>.1893</del> )) <u>.0871</u>	(( <del>.1073</del> )) <u>.0880</u>	(( <del>:452</del> )) <u>.463</u>		860-924			
67–6	(( <del>:0476</del> )) .0418	<del>((:0472</del> )) .0407	(( <del>:0463</del> )) .0415	<del>((:395</del> )) .410		(( <del>968-1,041</del> )) <u>925-995</u>			.82
67–7	(( <del>5.48*)</del> )	(( <del>5.44*</del> )) 2.10*	(( <del>5.34*</del> )) 2.11*	<del>((:49</del> 0)) .478		(( <del>1,042-1,121</del> )) 996-1,072	)		.81
67–8	(( <del>:09</del> ))	(( <del>3.07</del> ))	(( <del>3.01</del> ))	( <del>(.483</del> ))		(( <del>1,<mark>122-1,208</mark></del> )) 1,073–1,155	)		.80
67–9	3.0178 (( <del>.0258</del> ))	<u>2.7717</u> (( <del>:0256</del> ))	<u>2.7966</u> (( <del>.0252</del> ))	<u>.472</u> (( <del>:422</del> ))		(( <del>1,209-1,303</del> ))	)		.79
	.0246	.0230	.0233	.453		<u>1,156–1,246</u>			

Expected		Maximum Experience		Rates E January I,	ffective (( <del>1980</del> )) <u>1981</u>
Loss Range	_	Modification		Accident	Medical
(( <del>1,304-1,408</del> ))		.78	Class	Fund Base Rate	Aid Fund Rate
1,247-1,346 (( <del>1,409-1,522</del> ))		.17	7-1	.1342 ((: <del>4216</del> ))	. <u>0740</u> (( <del>:1460</del> ))
1,347-1,455 (( <del>1,513-1,648</del> ))		.76	%-3	.4541 (( <del>.1806</del> ))	. <u>1604</u> (( <del>:1050</del> ))
<u>1,456–1,575</u> (( <del>1,649</del> )) <u>1,576</u> ar	nd over	.75	8–4	. <u>2026</u> (( <del>.3862</del> ))	. <u>1109</u> (( <del>.1951</del> ))
AMENDATORY S	ECTION (Amen	ding Order 79-18,	9–1	.3361 (( <del>.7336</del> ))	<u>.2414</u> (( <del>.1851</del> ))
filed 11/30/79, effec			(( <del>9-2</del> ))	.8345 (( <del>.2764</del> ))	. <u>2043</u> (( <del>:1695</del> ))
WAC 296-17-89		L INSURANCE	10-2	(( <del>:6898</del> )) .7 <u>344</u>	(( <del>:3179</del> )) <u>.3720</u>
ACCIDENT FUND AID RATES BY C	LASS OF INDU	JSTRY. Industrial	10–3	(( <del>:3322</del> )) <u>.2968</u>	(( <del>:1558</del> )) <u>:1545</u>
insurance accident fu	und base rates and	l medical aid rates	<u>10-4</u> 11-1	. <u>.7344</u> (( <del>.2826</del> ))	. <u>3720</u> (( <del>.1331</del> ))
by class of industry s	shall be as set for: Rates E		11-2	. <u>3353</u> (( <del>:4379</del> ))	. <u>1417</u> (( <del>.1924</del> ))
		(( <del>1980</del> )) <u>1981</u>	11-3	. <u>3988</u> (( <del>.1560</del> ))	. <u>2063</u> (( <del>.119</del> 0))
_	Accident Fund Base	Medical Aid Fund	13–1	<u>.1651</u> (( <del>.1537</del> ))	. <u>1294</u> (( <del>:0960</del> ))
Class	Rate	Rate	13–3	. <u>.1497</u> (( <del>:0866</del> ))	. <u>1047</u> (( <del>:0461</del> ))
1-l	(( <del>:4598</del> )) .4392	(( <del>:2011</del> )) .1985	13–4	. <u>.0945</u> (( <del>:.0855</del> ))	. <u>0554</u> ((: <del>0055</del> ))
1–2	<del>((:4977</del> )) .4241	<del>((.1645</del> )) .1923	14-1	. <u>0053</u> (( <del>.2644</del> )) .2776	<u>.0064</u> (( <del>.1424</del> )) .1726
1–3	<del>((:5665</del> )) .5207	<del>((.2399</del> )) .2688	14–3	<del>.2770</del> (( <del>:1904</del> )) .1854	<del>((:0631</del> )) .0752
1–4	<del>((:4514</del> )) .4365	<del>((.1733</del> )) .1899	14-4	<del>((:1904</del> )) .1854	<del>((.0631</del> )) .0752
1–5	(( <del>:4221</del> )) <u>:4054</u>	(( <del>.1896</del> )) . <u>2082</u>	15–1	<del>((.1584</del> )) .1553	<del>((:0951</del> )) .0993
1–6	<del>((.6122</del> )) .7381	(( <del>.2413</del> )) <u>.2806</u>	15–7	<del>((.1425</del> )) .1327	<del>((.0785</del> )) .0831
1–7	(( <del>:3863</del> )) <u>:3614</u>	(( <del>.1708</del> )) . <u>1633</u>	17–1	<del>((:8373</del> )) .7534	<del>((:3391</del> )) .3609
1–8	(( <del>.5073</del> )) <u>.4182</u>	(( <del>:1808</del> )) .1890	17–2	<del>((:8373</del> )) .7534	<del>((:3391</del> )) .3609
1–9	(( <del>.6110</del> )) .5610	(( <del>.2383</del> )) .2501	17–3	<del>((:390</del> 6)) .3697	<del>((<del>.2011</del>))</del> <u>.1711</u>
2–1	(( <del>1.2168</del> )) 1.0791	(( <del>.4161</del> )) . <u>4841</u> /(.3380))	17–4	(( <del>:1823</del> )) <u>:1726</u>	(( <del>:1278</del> )) <u>:1349</u>
2–2	(( <del>.9489</del> )) . <u>9518</u> ((.1865))	(( <del>.3289</del> )) <u>.4063</u> (( <del>.1287</del> ))	18–1	(( <del>:3260</del> )) <u>:3565</u>	(( <del>.1541</del> )) <u>.1613</u>
3–1	(( <del>.1965</del> )) .2087	.1458 (( <del>.2225</del> ))	20-2	(( <del>.1683</del> )) <u>.1805</u>	(( <del>.0965</del> )) <u>.1107</u>
3–2	(( <del>.6186</del> )) <u>.5890</u> (( <del>.2982</del> ))	. <u>2116</u> (( <del>.1614</del> ))	20-3	( <del>(.2023</del> )) .1716	(( <del>:1061</del> )) .1185
3–6 3–7	. <u>3028</u> (( <del>.2113</del> ))	.1805 (( <del>.1304</del> ))	20-4	(( <del>.1879</del> )) .2169	(( <del>:1565</del> )) .1681
4–1	. <u>2287</u> (( <del>.8165</del> ))	.1447 (( <del>.2727</del> ))	20-5	( <del>(.1352</del> )) .1381 ((.3380))	(( <del>:0996</del> )) <u>.1134</u> (( <del>:1221</del> ))
4–2	. <u>7750</u> (( <del>:8165</del> ))	. <u>3387</u> (( <del>.2727</del> ))	(( <del>20-6</del> )) 20-7	( <del>(.230</del> 0)) (( <del>.1640</del> )) .1642	(( <del>.0969</del> )) .1 <u>039</u>
4-3	. <u>7750</u> (( <del>:5599</del> ))	. <u>3387</u> (( <del>.2627</del> ))	20–8	(( <del>:1381</del> )) .1331	(( <del>.0787</del> ))
5–2	<u>.\$617</u> (( <del>:4197</del> ))	. <u>2826</u> (( <del>.1568</del> ))	21-1	<del>((.1703</del> )) 1 <u>666</u>	.0846 (( <del>.1297</del> )) .1321
5–3	.3953 (( <del>.2396</del> ))	. <u>1759</u> (( <del>.1779</del> ))	21–2	<del>((.2023</del> )) .1716	(( <del>.1061</del> )) .1185
5–4	<u>.2193</u> (( <del>.5177</del> ))	. <u>1783</u> (( <del>.2360</del> ))	21–4	<del>((.1092</del> )) .1010	<del>((:0826</del> )) .0884
5–5	<u>.4822</u> (( <del>.5126</del> ))	<u>.3021</u> (( <del>.2639</del> ))	22–1	<del>((.1171</del> )) .1102	<del>((:0540</del> )) .0573
5–8	<u>.5136</u> ( <del>(.5983</del> ))	. <u>2935</u> (( <del>.2939</del> ))	22–2	(( <del>:1195</del> )) .1284	(( <del>:0710</del> )) .0815
6–1	. <u>7532</u> (( <del>.1571</del> ))	. <u>3373</u> (( <del>.1126</del> ))	24–1	<del>((:2340</del> )) .26 <u>54</u>	<del>((:1374</del> )) <u>:1650</u>
6–2	. <u>1803</u> (( <del>.1949</del> ))	. <u>1261</u> (( <del>:1124</del> ))	29–3	<del>((:2437</del> )) .2572	( <del>(:1681</del> )) .1888
6–3	. <u>1848</u> (( <del>.2477</del> ))	. <u>1277</u> (( <del>.1464</del> ))	29-4	<del>((.2750</del> )) . <u>3019</u>	(( <del>:1568</del> )) <u>:1836</u>
6–4	. <u>2836</u> (( <del>.5277</del> ))	. <u>.1545</u> (( <del>.2990</del> )) 2745	29–6	(( <del>.2437</del> )) .2139	(( <del>.1681</del> )) .1674
6–6	. <u>4939</u> (( <del>.1223</del> ))	<u>.2745</u> (( <del>.0838</del> )) .0865	31-1	( <del>(.2651</del> )) .2300	(( <del>:1449</del> )) .1458
6–7	<u>.1157</u> (( <del>.1341</del> ))	. <u>0863</u> (( <del>:0688</del> ))	31-2	<del>((:2056</del> )) .21 <u>56</u>	<del>((.1013</del> )) .1133

Rates Effective January 1, ((1980)) 1981 Rates Effective January 1, ((1980)) 1981

	January 1, (( <del>1980</del> )) <u>1981</u>			January 1, (( <del>1980</del> )) <u>1981</u>		
	Accident	Medical		Accident	Medical	
Class	Fund Base Rate	Aid Fund Rate	Class	Fund Base Rate	Aid Fund Rate	
31–3	(( <del>:2056</del> )) .2156	(( <del>.1013</del> )) .11 <u>33</u>	39–3	(( <del>.3604</del> )) .3582	(( <del>:2147</del> )) .2559	
31–4	<del>((.2651</del> ))	<del>((.1449</del> ))	39–4	(( <del>.2638</del> ))	(( <del>.1281</del> ))	
31-5	. <u>2300</u> (( <del>.3823</del> ))	<u>.1458</u> (( <del>.1784</del> ))	39–5	<u>.2794</u> (( <del>.0719</del> ))	<u>.1542</u> (( <del>.0574</del> ))	
	.4021	.1787		.0619	.0605	
33–1	(( <del>.2410</del> )) .2577	(( <del>.1680</del> )) .1996	39–6	<del>((:1613</del> )) .1700	(( <del>.0881</del> )) .1035	
33–2	<del>((<del>.2585</del>))</del>	<del>((<del>.1677</del>))</del>	40–2	<del>((.2666</del> ))	<del>((.1098</del> ))	
33–3	<u>.2124</u> (( <del>.1566</del> ))	<u>.1645</u> (( <del>.1088</del> ))	41-1	<u>.2662</u> .0436	<u>.1226</u> (( <del>.0388</del> ))	
	.1407	<u>.1090</u>			.0428	
33–9	(( <del>.1362</del> )) .131 <u>4</u>	(( <del>:0966</del> )) .1026	41–2	(( <del>:0430</del> )) .0435	(( <del>.0326</del> )) .0418	
34–1	<del>((<del>.19</del>17</del> ))	<del>((:1028</del> ))	41-3	<del>((.0601</del> ))	<del>((.0508</del> ))	
34–2	<u>.1700</u> (( <del>.2198</del> ))	<u>.1117</u> (( <del>.1503</del> ))	41–4	<u>.0771</u> .0436	<u>.0579</u> (( <del>.0388</del> ))	
	<u>.2524</u>	<u>.1669</u>		.0430	.0428	
34–3	(( <del>.0361</del> )) .0410	(( <del>.0211</del> )) .0152	41–5	.0436	(( <del>:0388</del> ))	
34–4	<del>((.1946</del> ))	<del>((.1294</del> ))	41–6	(( <del>:0430</del> ))	<u>.0428</u> (( <del>.0326</del> ))	
34–5	<u>.1945</u> (( <del>.0429</del> ))	. <u>1537</u> (( <del>.0238</del> ))	41–7	<u>.0435</u> (( <del>:0347</del> ))	.0418	
	.0737	.0273	41-7	.0329	(( <del>.0265</del> )) <u>.0282</u>	
34–6	(( <del>:0900</del> )) .0952	<del>((.0749</del> )) .0781	41–8	.0436	(( <del>:0388</del> ))	
34–7	<del>((:1101</del> ))	<del>((.0716</del> ))	41-9	.0436	<u>.0428</u> (( <del>.0388</del> ))	
34–8	<u>.1193</u> (( <del>.0526</del> ))	<u>.0856</u> (( <del>.0376</del> ))	42–1	((-2178))	.0428 (( <del>.1717</del> ))	
	.0493	.0408	72-1	(( <del>.3178</del> )) <u>.2815</u>	.1925	
34–9	<del>((.9900</del> )) .0835	(( <del>:0749</del> ))	43–1	<del>((.3073</del> ))	( <del>(.2021</del> ))	
35–1	<del>((.1591</del> ))	<u>.0684</u> (( <del>.1070</del> ))	43–2	. <u>3500</u> (( <del>.2858</del> ))	<u>.2711</u> (( <del>.1602</del> ))	
35–3	<u>.1588</u> (( <del>.1198</del> ))	<u>.1241</u> (( <del>.0940</del> ))	42.2	.2855	<u>.1801</u>	
33–3	.1159	.1009	43–3	<del>((:3178</del> )) .3177	(( <del>:1531</del> )) .1783	
35–6	<del>((.3458</del> )) .3705	(( <del>.1471</del> ))	43–4	( <del>(.3438</del> ))	( <del>(.1848</del> ))	
35–8	(( <del>.1428</del> ))	<u>.1644</u> (( <del>.1404</del> ))	43–5	. <u>3387</u> (( <del>.6737</del> ))	. <u>1960</u> (( <del>.2458</del> ))	
36–1	.1671	.1644	44 1	<u>.6017</u>	.2742	
30-1	(( <del>.1946</del> )) <u>.1945</u>	(( <del>.1294</del> )) <u>.1537</u>	44–1	(( <del>.2279</del> )) .2124	(( <del>.0941</del> )) .1016	
36–2	<del>((.9430</del> )) .0435	<del>((.0326</del> )) .0418	44–4	( <del>(.2023</del> ))	<del>((.1061</del> ))	
36-3	<del>((.1749</del> ))	<del>.0418</del> <del>((<del>.1201</del>))</del>	45–1	<u>.1716</u> (( <del>.0585</del> ))	<u>.1185</u> (( <del>.0390</del> ))	
36–4	<u>.1846</u> (( <del>.3494</del> ))	<u>.1360</u> (( <del>.1955</del> ))	452	.0580	.0426	
	.3758	.2088	43-2	(( <del>:0292</del> )) .0252	(( <del>:0137</del> )) .0146	
36–5	.1268	( <del>(:0811</del> )) .0913	45–3	( <del>(:0823</del> ))	<del>((.0439</del> ))	
36-6	(( <del>.2228</del> ))	<del>((.1625</del> ))	45–4	<u>.0740</u> (( <del>.0303</del> ))	<u>.0460</u> (( <del>.0259</del> ))	
37–1	<u>.2240</u> (( <del>.0998</del> ))	. <u>1863</u> (( <del>.0527</del> ))	<b>46</b> –1	<u>.0291</u> (( <del>.1163</del> ))	<u>.0294</u> (( <del>.1638</del> ))	
	.1056	.0816		<u>.1421</u>	.2126	
37–2	<del>((.2153</del> )) .2154	( <del>(.1244</del> )) .1329	48–2	<del>((.1099</del> )) .1053	<del>((:0627</del> )) .0584	
37–3	(( <del>.0998</del> ))	( <del>(:0527</del> ))	48-3	<del>((.1983</del> ))	( <del>(.1502</del> ))	
37–7	<u>.1056</u> (( <del>.1072</del> ))	<u>.0816</u> (( <del>.0641</del> ))	48-4	<u>.2062</u> (( <del>.1545</del> ))	<u>.1606</u> (( <del>.110</del> 6))	
	.1188	.0747		.2057	.1307	
37–8	<del>((-1906</del> )) .1005	<del>((:0626</del> )) .0665	48–5	( <del>(.1240</del> )) .1174	<del>((:0883</del> )) .0784	
38–1	<del>((:1006</del> ))	(( <del>.0626</del> ))	48–6	.0248	(( <del>.0191</del> ))	
38–2	<u>.1005</u> ((: <del>.0708</del> ))	.0665 (( <del>:0471</del> ))	487	(( <del>.5126</del> ))	<u>.0218</u> (( <del>.2639</del> ))	
	.0685	.0526		.5136	.2935	
38–3	<del>((:0708</del> )) .0685	<del>((:0471</del> )) .0526	488	<del>((.1455</del> )) .1506	(( <del>.1031</del> )) .1 <b>08</b> 5	
3 <del>8-4</del>	(( <del>.0708</del> ))	(( <del>:0471</del> ))	48-9	<del>((.0871</del> ))	(( <del>:0688</del> ))	
38–5	<u>.0685</u> (( <del>:0708</del> ))	<u>.0526</u> (( <del>.0471</del> ))	49–1	. <u>0800</u> (( <del>.0319</del> ))	<u>.0534</u> (( <del>:0231</del> ))	
20.7	.0685	<u>.0526</u>		.0333	.0265	
38–6	<del>((:0708</del> )) .0685	(( <del>.0471</del> )) .0526	49–2	<del>((.0768</del> )) .0777	(( <del>:0386</del> )) .0446	
38–8	<del>((:0708</del> ))	(( <del>.0471</del> ))	49–3	( <del>(.0319</del> ))	(( <del>.0231</del> ))	
38–9	. <u>0703</u> (( <del>.0708</del> ))	. <u>0540</u> (( <del>:0471</del> ))	49–4	. <u>0333</u> (( <del>:0072</del> ))	. <u>0265</u> (( <del>:0052</del> ))	
	<u>.0685</u>	<u>.0526</u>		.0074	.0048	
3 <del>9</del> –1	(( <del>.1613</del> )) .1702	(( <del>:0881</del> )) .1036	49–5	<del>((:1173</del> )) .1206	(( <del>.0709</del> ))	
39–2	(( <del>.2638</del> ))	<del>((.1281</del> ))	49–6	( <del>(:0239</del> ))	.0846 (( <del>.0172</del> ))	
	<u>.2794</u>	<u>.1542</u>		.0243	.0180	

Rates Effective January 1, ((1980)) 1981 Rates Effective January 1, ((<del>1980</del>)) <u>1981</u>

		((1700)) 1701		Juneary 1,	((1900)) 1901
Class	Accident Fund Base Rate	Medical Aid Fund Rate	Class	Accident Fund Base Rate	Medical Aid Fund Rate
Class					<del></del>
49–7	(( <del>:0544</del> )) .0513	(( <del>:0306</del> )) .0309	63–1	(( <del>:0743</del> )) .0779	(( <del>:0292</del> )) <u>:0325</u>
49–8	<del>.0313</del> <del>((.1284</del> ))	<del>((:0625</del> ))	63–2	<del>((.0953</del> ))	<del>((:0412</del> ))
	.1133	.0619	(1.1	.0842	.0445
49–9	(( <del>.1284</del> )) .1133	( <del>(.0625</del> )) .0619	63–3	<del>((:0335</del> )) .0304	(( <del>.0155</del> )) .0199
50-1	(( <del>1.1620</del> ))	( <del>(.4813</del> ))	63-4	<del>((:0482</del> ))	(( <del>:0352</del> ))
50.3	1.5891	. <u>6662</u> (( <del>.1374</del> ))	63-5	<u>.0465</u> (( <del>.0201</del> ))	<u>.0366</u> (( <del>.0190</del> ))
50-2	(( <del>.1887</del> )) .1754	.1435		.0214	.0241
50-3	( <del>(.7637</del> ))	(( <del>.3163</del> ))	63–6	( <del>(.0836</del> ))	( <del>(.0603</del> ))
51-1	. <u>6653</u> (( <del>.2522</del> ))	. <u>2789</u> .(( <del>.1616</del> ))	63–8	<u>.0720</u> (( <del>.0231</del> ))	. <u>.0715</u> (( <del>.0104</del> ))
	<u>.2656</u>	.1757		.0213	. <u>0110</u> (( <del>.0372</del> ))
51–2	<del>((.4221</del> )) .5257	<del>((.2754</del> )) .3298	63-9	( <del>(:0416</del> )) . <u>0360</u>	(( <del>.0372</del> )) . <u>0420</u>
51-3	<del>((:4221</del> ))	<del>((.2754</del> ))	64–2	( <del>(.1229</del> ))	(( <del>.0627</del> ))
	.4254	.2982	64–3	. <u>1078</u> (( <del>.0605</del> ))	<u>.0690</u> (( <del>:0423</del> ))
51–4	(( <del>.2198</del> )) . <u>2524</u>	(( <del>:1503</del> )) .1669	04–3	.0597	.0488
51-5	(( <del>.2198</del> ))	<del>((:1503</del> ))	64-4	( <del>(.0227</del> ))	(( <del>.0168</del> ))
51–6	. <u>2524</u> (( <del>.2198</del> ))	<u>.1669</u> (( <del>:1503</del> ))	64–5	<u>.0210</u> (( <del>.1362</del> ))	<u>.0182</u> (( <del>.1006</del> ))
31-0	.2524	.1669		.1644	.1213 (( <del>.0277</del> ))
51–7	(( <del>.2124</del> ))	<del>((:1392</del> ))	64-6	(( <del>:0323</del> )) .0306	(( <del>:0277</del> ))
51–8	. <u>2022</u> (( <del>.2198</del> ))	<u>.1481</u> (( <del>:1503</del> ))	64–7	(( <del>:0586</del> ))	<u>.0318</u> (( <del>:0569</del> ))
	.2524	.1669		.0591	.0609
51–9	<del>((:1619</del> )) .1765	<del>((<del>.1077</del>))</del> .1162	64–8	<del>((.1556</del> )) . <u>1538</u>	<del>((.1051</del> )) .1125
52-1	<del>((.2070</del> ))	<del>((:1250</del> ))	64–9	( <del>(.1767</del> ))	(( <del>.1242</del> ))
	.1959	<u>.1291</u> (( <del>.1503</del> ))	65–1	<u>.1624</u> (( <del>.0197</del> ))	<u>.1136</u> (( <del>.0131</del> ))
52–2	( <del>(.2198</del> )) .2524	.1669	03-1	.0183	
523	( <del>(.2198</del> ))	( <del>(.1503</del> ))	652	( <del>(.0069</del> ))	. <u>0136</u> (( <del>.0048</del> ))
52-4	<u>.2524</u> (( <del>.3360</del> ))	<u>.1669</u> (( <del>.1382</del> ))	65–3	<u>.0065</u> (( <del>.0464</del> ))	<u>.0052</u> (( <del>.0162</del> ))
32 <del>-4</del>	.4365	<u>.1553</u>		.0480	.0180
52–5	( <del>(.2198</del> ))	( <del>(.1503</del> ))	65–4	( <del>(.0672</del> ))	(( <del>:0640</del> )) .0688
52–6	. <u>2524</u> (( <del>.1734</del> ))	<u>.1669</u> (( <del>.1038</del> ))	65–5	. <u>0667</u> (( <del>.0526</del> ))	<del>((.0389</del> ))
	.1704	.1221		.0572	<u>.0499</u> (( <del>.0116</del> ))
52-7	<del>((:0649</del> )) .0605	( <del>(:0458</del> )) .0560	65–6	<del>((.0195</del> )) . <u>0176</u>	.0126
53-1	<del>((.0072</del> ))	( <del>(.0052</del> ))	65–7	( <del>(.1246</del> ))	(( <del>:0760</del> ))
62 6	.0074 (( <del>.0124</del> ))	<u>.0048</u> (( <del>:0087</del> ))	65–8	. <u>1219</u> (( <del>:0950</del> ))	<u>.0850</u> (( <del>.0585</del> ))
53–5	.0118	.0098	<b>V</b> 3-0	.0948	.0699
53–6	<del>((.0129</del> ))	( <del>(:0089</del> ))	65–9	(( <del>.0753</del> ))	(( <del>.0561</del> ))
53–7	<u>.0121</u> (( <del>.0768</del> ))	<u>.0098</u> (( <del>:0386</del> ))	66-1	. <u>0750</u> (( <del>.0810</del> ))	<u>.0584</u> (( <del>.0567</del> ))
33 .	.0777	.0446		.0856	.0772
61–3	<del>((:0164</del> )) .0137	<del>((:0155</del> )) .0154	66-2	(( <del>:1794</del> )) .1787	(( <del>.0844</del> )) .0899
61–4	<del>((:1708</del> ))	<del>((:0846</del> ))	66-3	( <del>(.1013</del> ))	(( <del>:0568</del> ))
	.1691	.0967	66-4	. <u>0997</u> (( <del>.0322</del> ))	.0635 (( <del>.0201</del> ))
61–5	<del>((:<del>0827</del>))</del> .0798	<del>((:0555</del> )) .0615	00-4	.0307	.0215
61–7	<del>((:0676</del> ))	<del>((:0437</del> ))	66-5	( <del>(.0880</del> ))	(( <del>.0470</del> ))
61_9	<u>.0661</u> (( <del>.1531</del> ))	<u>.0499</u> (( <del>.1020</del> ))	66-7	<u>.0960</u> (( <del>.0649</del> ))	<u>.0567</u> (( <del>.0458</del> ))
61–8	.1533	.1164		.0605	<u>.0560</u>
61–9	( <del>(.0182</del> ))	( <del>(.0118</del> ))	66–8	<del>((:1416</del> )) .136 <u>2</u>	(( <del>:0617</del> )) .0656
62-1	<u>.0176</u> (( <del>.070</del> 6))	<u>.0117</u> (( <del>:0461</del> ))	66-9	<del>((.447</del> 4))	(( <del>.3473</del> ))
	.0702	.0543		<u>.4983</u>	<u>.4077</u>
62–2	<del>((<del>.2292</del>))</del> .2269	<del>((:1960</del> )) .1211	67–4	(( <del>:0837</del> )) .0779	(( <del>:0617</del> )) .0669
62–3	<del>((<del>.0539</del>))</del>	<del>((.0303</del> ))	67–5	<del>((.2644</del> ))	(( <del>.1922</del> ))
	.0522 ((.0672))	<u>.0339</u> (( <del>.0484</del> ))	67–6	. <u>2332</u> (( <del>.1141</del> ))	<u>.2130</u> (( <del>.0624</del> ))
62–4	(( <del>:0672</del> )) . <u>0631</u>	.0526	U/-U	.1106	.0696
62-5	( <del>(.0672</del> ))	<del>((:0484</del> ))	67–7	(( <del>13.15*</del> ))	(( <del>8.86*</del> ))
62–6	<u>.0631</u> (( <del>.0672</del> ))	<u>.0526</u> (( <del>:0484</del> ))	67–8	<u>5.59*</u> (( <del>7.4198</del> ))	$((\frac{10.78^{\bullet}}{2.6737}))$
	.0631	.0526		<u>7.3995</u>	2.9474
62–7	<del>((.3359</del> ))	<del>((.3383</del> ))	67–9	(( <del>:0620</del> )) .0619	<del>((:0534</del> )) .057 <u>1</u>
62–8	<u>.3294</u> (( <del>.1819</del> ))	. <u>3747</u> (( <del>:0837</del> ))	68-1	<del>((.2647</del> ))	<del>((.1553</del> ))
	.1372	.0838		.3380	.1934
62–9	(( <del>.0754</del> ))	<del>((:0763</del> ))	68–2	( <del>(.1721</del> ))	<del>((:1292</del> ))

Rates Effective January 1, ((1980)) 1981

	January I,	(1981 (( <del>1981</del>		
	Accident Fund Base	Medical Aid Fund		
Class	Rate	Rate		
68-3	(( <del>1.3340</del> ))	(( <del>.5937</del> ))		
68-4	<u>1.4168</u> (( <del>.1256</del> ))	<u>.5342</u> (( <del>.0722</del> ))		
00-4	.1172	.0770		
68-9	(( <del>.5201</del> ))	<del>((:8696</del> ))		
	<u>.6156</u>	1.0038		
69–1	_	<del>((.<del>0274</del>))</del> .0283		
69–2	(( <del>:4148</del> ))	<del>((:1324</del> ))		
	.4077	<u>.ì439</u>		
<b>69</b> –3	(( <del>2.1111</del> ))	( <del>(.9566</del> ))		
69–4	<u>1.8982</u> (( <del>.3199</del> ))	<u>.9894</u> (( <del>.1536</del> ))		
<del></del>	.2856	.1548		
69-5	<del>((:3199</del> ))	<del>((.1536</del> ))		
	<u>.2856</u>	.1548		
69–6	_	<del>((:1751</del> )) .1548		
69–7	(( <del>:5941</del> ))	<del>((:1828</del> ))		
•••	.5055	.1933		
69–8	<del>((:1330</del> ))	( <del>(:0672</del> ))		
69–9	<u>.1594</u> (( <del>.0471</del> ))	<u>.0748</u> (( <del>.0332</del> ))		
09-9	.0437	.0337		
71–1	<del>((:0335</del> ))	<del>((.0155</del> ))		
	.0304	.0199		
71–2	(( <del>5.89*)</del> ) 5.59*	(( <del>8.86*</del> )) 10.78*		
71-3	<del>3.39°</del> <del>((:<del>0768</del>))</del>	(( <del>:0386</del> ))		
	.0777	.0446		
71-4	(( <del>.0102</del> ))	( <del>(.0072</del> ))		
71-5	<u>.0112</u> (( <del>:0752</del> ))	<u>.0087</u> (( <del>.0637</del> ))		
/1-3	.0902	.0842		
71–6	<del>((.1515</del> ))	<del>((.0969</del> ))		
a. a	.1509	.1063		
71–7	(( <del>:2273</del> )) .2234	(( <del>.1292</del> )) .1399		
71–8	<del>((:5174</del> ))	<del>((:2448</del> ))		
	.5170	.2695		
71-9	(( <del>1.1620</del> ))	(( <del>.4813</del> ))		
72-1	<u>1.5891</u> (( <del>.0768</del> ))	<u>.6662</u> (( <del>:0386</del> ))		
14-4	.0777	.0446		
72–2	(( <del>:0319</del> ))	<del>((:01<sup>56</sup>))</del>		
	<u>.0252</u>	<u>.0165</u>		

<sup>\*</sup>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.

## AMENDATORY SECTION (Amending Order 79-18, filed 11/30/79, effective 1/1/80)

WAC 296-17-920 ASSESSMENT FOR SUP-PLEMENTAL PENSION FUND. The amount of ((one cent)) 9.5 mills (\$.0095) shall be retained by each employer from the earnings of each of his workmen for each hour or fraction thereof the workman is employed. Provided that in classifications 67-7 and 71-2, the employer shall retain eight cents per man-day from each of his workmen. 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.

### REPEALER

The following sections of the Washington Administrative Code are repealed:

- (1) WAC 296-17-533 CLASSIFICATION 9-2.
- (2) WAC 296-17-559 CLASSIFICATION 20-6.

# WSR 80-17-017 PROPOSED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Filed November 13, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Labor and Industries intends to adopt, amend, or repeal rules concerning self-insurers' shares of state fund deficits. This is a change in the date of adoption for WAC 296-15-044, previously filed with the Code Reviser's Office on October 1, 1980 under Notice WSR 80-14-080. Notice WSR 80-14-080 also proposed changes to chapter 296-17 WAC, and those changes to chapter 296-17 WAC have been adopted November 13, 1980 by administrative order number 80-23. The Department of Labor and Industries is postponing adopting of WAC 296-15-044 until December 1, 1980 to gather additional information and consider testimony concerning this proposed rule:

and that the adoption, amendment, or repeal of such rules will take place at 10:00 a.m., Monday, December 1, 1980, in the Director's Office, General Administration Building, Olympia, Washington.

The authority under which these rules are proposed is RCW 51.04.020(1) and 51.14.020(4).

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to December 1, 1980.

This notice is connected to and continues the matter noticed in Notice No. WSR 80-14-080 filed with the code reviser on October 1, 1980.

Dated: November 13, 1980
By: James T. Hughes
Director

# WSR 80-17-018 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Institutions)

[Filed November 13, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal rules concerning Furlough of person confined in state correctional institution—Who may apply, amending WAC 275-93-040.

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

N. Spencer Hammond Executive Assistant Department of Social and Health Services Mailstop OB-44 C Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact William B. Pope, Chief, Office of Administrative Regulations, at State Office Building #2, 12th and Jefferson, Olympia, Washington, Phone (206) 753-7015, by December 31, 1980. The meeting site is in a location which is barrier free:

that such agency will at 10:00 a.m., Wednesday, January 14, 1981, in the Auditorium, Office Building #2, 12th and Franklin, Olympia, Washington, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 9:00 a.m., Wednesday, January 21, 1981, in William B. Pope, Chief, Office Building #2, 12th and Franklin, Olympia, Washington.

The authority under which these rules are proposed is RCW 72.01.380.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to January 14, 1981, and/or orally at 10:00 a.m., Wednesday, January 14, 1981, Office Building #2, 12th and Franklin, Auditorium, Olympia, Washington.

Dated: November 13, 1980
By: N. S. Hammond
Executive Assistant

### STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045. Amend WAC 275-93-040

> Purpose of the rule change is to amend furlough rule to comply with RCW 9A.44.040, rape in the first degree.

> Statutory authority for this action is found in RCW 72.01.380.

Summary of the rule or rule change: Inmates committed to Adult Corrections Division for rape-first degree cannot participate in the furlough program during first three years of confinement.

Person or persons responsible for the drafting, implementation and enforcement of the rule:

Name of initiator: Roger Maxwell

Title: Assistant Director, Institutional Services

Office: Adult Corrections Division Phone: 3-1559

Mailstop: FN-61

The person or organization (if other than DSHS) who proposed these rules is: None. These rules are not necessary as a result of federal laws, federal court decisions or state court decisions.

AMENDATORY SECTION (Amending Order 805, filed 5/31/73)

WAC 275-93-040 FURLOUGH OF PERSON CONFINED IN STATE CORRECTIONAL INSTITUTION—WHO MAY APPLY. (1) Any resident may apply for a furlough provided that

(a) he is in or eligible for minimum security classification,

- (b) if sentenced to serve a mandatory minimum term a waiver from the board of prison terms and paroles has been secured, or there is only six months left to serve on such mandatory minimum term,
- (c) his minimum term has been fixed by the board of prison terms
- (d) if he has a detainer pending, approval of the detaining agency must be secured. Other jurisdictions may provide approval on a class of applicants, for example, all those otherwise approved by this state, in lieu of action on individual applications.
- (2) A resident must have served a minimum amount of time prior to the commencement of the furlough. He will be considered to have served a minimum amount of time if
- (a) the furlough begins not sooner than six months after incarceration at the institution of present confinement. If he has been transferred to the institution for medical care or to participate in an educational or training program, the six-month period may be waived.
- (b) he is a resident of an honor camp or work release unit and the time spent in this unit and in prior institutions of confinement totals six months.
- (c) he is serving a sentence under twelve months and has served a minimum of ninety days, and the furlough does not begin earlier than six months prior to his expected release or scheduled parole hearing.
- (3) Persons convicted of rape in the first degree shall not be eligible to participate in the furlough program at any time during the first three years of confinement.

# WSR 80-17-019 ADOPTED RULES BOARD OF CHIROPRACTIC EXAMINERS

[Order PL 362-Filed November 13, 1980]

Be it resolved by the Board of Chiropractic Examiners, acting at Yakima, Washington, that it does promulgate and adopt the annexed rules relating to the amending of WAC 114-12-160 Continuing chiropractic education—Guidelines for symposium approval and adding new section WAC 114-12-180 Exemptions.

This action is taken pursuant to Notice No. WSR 80-13-036 filed with the code reviser on September 12, 1980. Such rules shall take effect pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the Board of Chiropractic Examiners as authorized in RCW 18.25.017.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 1, 1980.

By James C. Burkett, D.C.

Chairman

AMENDATORY SECTION (Amending Order PL 355, filed 8/20/80)

WAC 114-12-160 CONTINUING CHIRO-PRACTIC EDUCATION—GUIDELINES FOR SYMPOSIUM APPROVAL. (1) In order to be used by

a licensee to satisfy the continuing chiropractic education requirements of RCW 18.25.070(1) an educational symposium must be approved by the Washington Board of Chiropractic Examiners.

(2) In order to qualify for board approval, the subject matter of an educational symposium must include at least nine hours in one or more of the following categories: chiropractic research; spinal adjusting technique and examination procedures; spinal x-ray; chiropractic philosophy; dietary advice (not to include dietary therapy).

- (3) In order to qualify for board approval an educational symposium offered within the state of Washington must offer a minimum of nine hours provided by a minimum of two lecturers who are affiliated with chiropractic colleges approved by the Washington Board of Chiropractic Examiners: PROVIDED, that this requirement shall not apply to those educational symposiums using lecturers who have participated in educational symposiums approved by the Washington Board of Chiropractic Examiners for continuing education purposes within a ten-year period immediately prior to the date of the program seeking approval.
- (4) As a condition of board approval, sponsors of educational symposiums offered within the state of Washington shall provide the board within thirty days (30) after the symposium is completed with an alphabetical list of those participants who were registered for the symposium.
- (5) Because of the practical impossibility of the board monitoring the quality of symposiums given out-of-state, the board will not approve out-of-state symposiums except those given by chiropractic colleges approved by the board. Such approval will be limited to one major program annually for each college (e.g. Homecoming).

### **NEW SECTION**

WAC 114-12-180 EXEMPTIONS. In the event a licensee fails to meet requirements because of illness or retirement (with no further provision of chiropractic services to consumers) or failure to renew, or other extenuating circumstances, each case will be considered by the board on an individual basis. When circumstances justify it, the board may grant a time extension. In the case of permanent retirement or illness, the board may grant indefinite waiver of continuing chiropractic education as a requirement for relicensure, provided an affidavit is received indicating the chiropractor is not providing chiropractic services to consumers. If such permanent illness or retirement status is changed or consumer chiropractic services resumed, it is incumbent upon the licensed chiropractor to immediately notify the board and meet continuing chiropractor education requirements for relicensure. Continuing chiropractic education hours will be prorated for the portion of that three-year period involving resumption of such services.

### WSR 80-17-020 ADOPTED RULES DEPARTMENT OF NATURAL RESOURCES

(Board of Natural Resources)

[Order 348, Resolution 311—Filed November 13, 1980]

Be it resolved by the State of Washington, Board of Natural Resources, acting at Olympia, Washington, that it does promulgate and adopt the annexed rules relating to the establishment of a permanent rental structure and a fee for processing applications for oil and gas exploration leases.

This action is taken pursuant to Notice No. WSR 80-14-074 filed with the code reviser on October 1, 1980. Such rules shall take effect pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 79.01.088 and is intended to administratively implement that statute.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 4, 1980.

By Bert Cole Commissioner of Public Lands Executive Secretary Board of Natural Resources

AMENDATORY SECTION (Amending Rule (I)(1), filed 8/7/62)

- WAC 332-12-010 APPLICATION FOR LEASE.
  (1) Qualification of applicants. Any ((citizen of the United States, or person who has, in good faith, declared his intention of becoming a citizen of the United States,)) person or ((any)) corporation, organized and existing under and by virtue of the laws of any state or territory of the United states, may apply for and hold an oil and gas lease on public and other lands of the state of Washington.
- (2) Form and manner of application. All such applications shall be filed in the office of the commissioner of public lands at Olympia, Washington, and shall be on forms provided by the commissioner. ((and accompanied by first year advance rental of \$0.50 per acre per year and a lease fee of \$5.00.)) Such applications shall be accompanied by a non-refundable \$20.00 fee.

AMENDATORY SECTION (Amending Rule (I)(3), filed 3/23/60)

WAC 332-12-020 APPROVAL OR REJECTION OF APPLICATIONS. (1) Upon receipt of an application ((duly filed)), the commissioner of public lands shall((, as soon as the normal course of business allows,)) examine the application and lands concerned and either approve or reject said application.

(2) In event of rejection the commissioner shall promptly notify the applicant, giving reason for rejection. ((and return the rental money paid. The filing fee will not be returned. Should an application be rejected in part, only that rental money paid for the rejected portion will be returned.)) Upon approval of the application, the commissioner shall offer the lands for lease under a competitive bidding sale unless otherwise prescribed by law.

### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 332-12-050 WITHDRAWAL OF APPLICATION.

AMENDATORY SECTION (Amending Rule (II), filed 3/23/60)

WAC 332-12-060 OFFER OF OIL AND GAS LEASES BY COMPETITIVE BIDDING. (1) Offer of oil and gas leases by competitive bidding. Unless otherwise prescribed by law, oil and gas leases will be issued after competitive offers by sealed bid or public auction. Lands to be offered by sealed bid or public auction shall be advertised not less than 30 days nor more than 180 days after date of ((filing)) approval of the application by any person or corporation for lease of such lands. Notice of the offer of such lands for lease shall be given by publication in a newspaper of general circulation in Olympia, Washington, and in such other publications as the commissioner may authorize. Such notice shall specify the place, date. and hour of the offer and contain a description of the lands to be offered for lease, with a statement of the minimum bid which will be accepted. This notice shall also be posted on the bulletin board in the lobby of the office of the commissioner of public lands for 30 days prior to the offer.

(2) Sealed bid offer. In the event two or more sealed bids tie for the highest bid on an individual tract the commissioner shall reject all bids for the tract of land involved and reoffer said tract for competitive bidding within ((30)) not less than 30 nor more than 45 days.

(3) Oral auction offer. The commissioner will accept and hold sealed bids, said sealed bids to be opened at time of auction and to be considered as a single oral auction bid. No sealed bids will be accepted after ten o'clock a.m. on day of auction.

(4) Award of leases. Subject to the commissioner's powers to withhold any tract or tracts from leasing and to reject any or all bids, oil and gas leases offered shall be awarded to the qualified person who offers the greatest cash bonus; however, in event a cash bonus is not offered a lease may be awarded to the applicant for the minimum acceptable bid or withdrawn until further notice subject to approval by the commissioner.

(5) Competitive bid terms. ((The successful)) Bidders must submit ((with his bids the following:)) prior to being recognized as a bidder a ((E))certified check, money order or cash ((for at least one-fifth of the cash bonus bid by him)) in the amount of #500.00. Unsuccessful bidders will be refunded their deposit. Following award

of bid, the successful bidder is required to submit a check equal to one-fifth of his bid. ((Following the auction,)) Unless all bids are rejected, the commissioner will send to the successful bidder three copies of the lease. The bidder will be required within 30 days after receipt thereof to execute the lease, pay the balance of ((his)) their bonus bid, and the first year's rental of \$1.25 per acre. Upon failure of the successful bidder to fulfill the above requirements, the ((deposit)) money tendered will be forfeited and the application rejected. Further consideration of the land involved will require a new application.

(6) Rejection of bids and reoffer of lease. If any bid is rejected by the commissioner, the ((deposit)) money tendered will be returned. Lands for which no award has been made may be reauctioned not less than 30 days after notice of reauction has been published.

(7) Rental rate and minimum royalty rate. The rental rate for all oil and gas leases issued by the department shall be one dollar and twenty-five cents per acre and the minimum royalty rate shall be ten dollars per acre or fraction thereof.

Reviser's Note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

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

## AMENDATORY SECTION (Amending Rule (III), filed 3/23/60)

WAC 332-12-070 ISSUANCE OF LEASES. (1) Form of lease. Leases issued under said act shall be on forms prepared and prescribed by the commissioner of public lands.

(2) Size of lease. Lease shall not exceed the acreage specified in RCW ((78.28.290)) 79.14.020. No single lease will be issued embracing lands which cannot be included within a six mile square area.

(3) Bonds. Each lessee shall prior to the beginning of operations on the leased lands file a surety bond with the commissioner or public lands by a company authorized to do business in the state of Washington in an amount not less than \$5,000 to guarantee the faithful performance by the lessee of the terms, covenants and conditions of such lease and of the provisions of chapter ((78.28)) 79.14 RCW and of the rules and regulations promulgated thereunder as of the date of the issuance of such lease. In event the lessee desires he may file with the commissioner of public lands a blanket surety bond in the amount of not less than \$25,000 guaranteeing the faithful performance by the lessee of the terms, covenants and conditions of all state of Washington leases held by him and of the provisions of RCW ((78.28)) 79.14 and of the rules and regulations promulgated thereunder. All bonds shall be in a form acceptable by the commissioner of public lands.

(4) Operating requirements. All operations shall be conducted subject to compliance with the oil and gas conservation act of 1951 (chapter 78.52 RCW) and the

provisions of chapter ((78.28)) 79.14 RCW, and of the rules and regulations promulgated thereunder.

(5) General. ((The state of Washington reserves the right to allow use of easements or rights of way including easements upon, through or in the leased lands as may be necessary or appropriate for the working of any state lands, PROVIDED, HOWEVER, That such use shall not unreasonably interfere with or cause injury to the rights and property of the lessee. The state of Washington also reserves the right to lease for other than oil and gas development purposes or otherwise dispose of the surface of the lands under oil and gas lease subject to lessee's right to use the leased lands in its operations:)) The state of Washington has retained title to mineral rights on public lands sold subsequent to June 11, 1907. The state of Washington, as provided in RCW 79.01.633, transfers its right of entry to such lands to the lessee during the life of the lease. When lands described in an application for a lease shall have been previously encumbered for any other purpose than oil or gas exploration, the applicant for surface drilling rights must provide for compensation to the holder of the surface rights for damages which may result from oil or gas exploration activities. The applicant for a lease must submit evidence of having reached agreement with the holder of the surface rights. In the event the applicant and the holder of the surface rights are unable to reach agreement as to compensation for damages the department will estimate the amount of damages: PROVID-ED, That in the event an application is received for a lease on lands which have been withdrawn by the department, or which have been leased by the department to any other governmental entity for a public use, the department will participate in all negotiations between the applicant and the governmental entity concerned regarding the amount of damage that oil or gas exploration will do to the land, giving consideration to the use to which the land is now being, or may reasonably foreseeably be put.

The applicant must post a cash bond or file a surety bond, issued by a bonding company authorized to do business in the state of Washington in an amount sufficient in the opinion of the department to cover such damages, prior to the issuance of a lease for oil or gas exploration until the amount of compensation is determined by agreement, arbitration or judicial decision.

Reviser's Note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

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

### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 332-12-100 SURFACE RIGHTS.

### WSR 80-17-021 ADOPTED RULES DEPARTMENT OF NATURAL RESOURCES

(Board of Natural Resources)
[Order 349, Resolution 310—Filed November 13, 1980]

Be it resolved by the State of Washington Board

Be it resolved by the State of Washington, Board of Natural Resources, acting at Olympia, Washington, that it does promulgate and adopt the annexed rules relating to the establishment of permanent fees to be charged for processing and issuance of documents and copies of records by the Department of Natural Resources.

This action is taken pursuant to Notice No. WSR 80-14-077 filed with the code reviser on October 1, 1980. Such rules shall take effect pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 79.01.088 and is intended to administratively implement that statute.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 4, 1980.

By Bert L. Cole Commissioner of Public Lands Executive Secretary Board of Natural Resources

### **NEW SECTION**

WAC 332-10-150 PROMULGATION. Pursuant to chapter 109, Laws of 1979, 1st Ex. Sess., the Board of Natural Resources promulgates the following regulations, WAC 332-10-150 through 332-10-190 establishing charges for services performed by the Commissioner of Public Lands.

### **NEW SECTION**

WAC 332-10-160 DEFINITION. (1) "Fee" shall mean a charge for services performed by the Commissioner of Public Lands through the Department of Natural Resources.

- (2) "Public agency" shall mean any agency, political subdivision or unit of local government of this state or any agency of state government.
- (3) "Application" shall mean an application to purchase land, valuable materials from or lease public land for any purpose except oil and gas leasing.

### **NEW SECTION**

WAC 332-10-170 FEES FOR PERFORMING THE FOLLOWING SERVICE. A fee will be collected and transmitted to the state treasurer as required by law.

- (1) Five dollars for the issuance of:
- (a) original contract of sale;
- (b) original bill of sale;

(c) original lease:

- (e) original harbor area lease and approval of bond;
- (f) original right of way certificate;
- (g) lieu contract of sale;
- (h) lieu lease (except mineral, coal and oil and gas).
- (2) Five dollars for the approval of:
- (a) assignment of contract of sale;
- (b) assignment of lease (any kind);
- (c) assignment of bill of sale.
- (3) Five dollars for certification of any document.
- (4) Fifteen cents per page for copies of records or documents which do not exceed 8-1/2 x 13 inches in page size.
- (5) Copies of records or documents which exceed the size limits of (4) above (e.g., computer printouts, films, recordings or larger documents) will be charged on the basis of the cost of reproduction as determined by the records officer for the Department of Natural Resources.

### **NEW SECTION**

WAC 332-10-180 APPLICATION FEE. An applicant to purchase land, valuable materials from or lease any public land for any purpose except oil and gas leasing shall pay a five dollar application fee. The application fee is not refundable and will not be credited as a portion of the required annual rental.

### **NEW SECTION**

WAC 332-10-190 EXCEPTIONS. A public agency will be exempt from paying the fees set forth in WAC 332-10-170 and WAC 332-10-180.

> WSR 80-17-022 PROPOSED RULES **DEPARTMENT OF** NATURAL RESOURCES (Board of Natural Resources) [Filed November 13, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Board of Natural Resources, intends to adopt, amend, or repeal rules concerning the establishment of permanent rules relating to the leasing of state lands;

and that the adoption, amendment, or repeal of such rules will take place at 9:00 a.m., Monday, January 19, 1981 in the Office of the Commissioner of Public Lands, Public Lands Building, Olympia, Washington.

The authority under which these rules are proposed is RCW 79.01.242.

This notice is connected to and continues the matter noticed in Notice No. WSR 80-14-073 filed with the code reviser's office on October 1, 1980.

Dated: November 13, 1980 By: Bert L. Cole Commissioner of Public Lands

**Executive Secretary** Board of Natural Resources

### WSR 80-17-023 OFFICE OF THE ATTORNEY GENERAL PARKS AND RECREATION COMMISSION

### Invalidation of Rule by Court Decision

[Memorandum-November 10, 1980]

On behalf of my client, the Washington State Parks and Recreation Commission, and pursuant to RCW 34.04.050(5), notice is hereby given for publication in the register that the Washington State Supreme Court has declared invalid a portion of Commission Order No. 28, filed November 19, 1976, which is codified in WAC 352-36-040. In Sim v. Washington State Parks and Recreation Commission, Supreme Court No. 45943, decided on October 16, 1980, the Court held that the Parks Commission does not have the authority to adopt regulations which permanently prohibit vehicular traffic on any portion of the ocean beaches. This ruling invalidates WAC 352-36-040(3), which provided that

- (3) Pedestrians only shall be allowed twenty-four hours a day year round on the following ocean beaches:
- (a) On Long Beach from the North Jetty at the mouth of the Columbia River to North Head; and from the North boundary of Leadbetter Point State Park-natural area-to the end of Leadbetter Point.
- (b) On South Beach from the Bonge Approach north to the South Jetty at Point Chehalis.
- (c) On North Beach from Butter Clam Avenue south to the North Jetty at the mouth of Grays Harbor.

The Court's ruling does not, however, affect the continuing validity of the remaining portions of WAC 352-36-040, which provide that

- · (1) Vehicular traffic shall be allowed on the ocean beaches twenty-four hours a day except as further restricted within this WAC.
  - (2) Pedestrians only will be allowed during closed clam seasons on the following beaches:
  - (a) On Long Beach, from the South boundary of Leadbetter Point State Park to the North boundary of Leadbetter Point State Park—Natural Area.
  - (b) On North Beach, Benner Gap north to the Copalis River.

Order No. 28, and WAC 352-36-040, will be amended by the Commission at a later time, at which time the invalid portion will be removed from the text of the rule. Robert C. Hargreaves

Assistant Attorney General

WSR 80-17-024 PROPOSED RULES THE EVERGREEN STATE COLLEGE

[Filed November 13, 1980]

Notice is hereby given in accordance with the provisions of RCW 28B.19.030 and 28B.40.120(11), that The Evergreen State College intends to adopt, amend, or repeal rules concerning late fee charges (Financial Obligation of Students' policy), amending WAC 174-162-300;

that such institution will at 11:00 a.m., Friday, November 14, 1980, in the Board of Trustees Room, Library Building #3112, The Evergreen State College, Olympia, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 11:00 a.m., Friday, November 14, 1980, in the Board of Trustees Room, Library Building #3112, The Evergreen State College, Olympia.

The authority under which these rules are proposed is RCW 24B.40.120(11)[28B.40.120(11)].

Interested persons may submit data, views, or arguments to this institution orally at 11:00 a.m., Friday, November 14, 1980, Board of Trustees' Room, Library Building, The Evergreen State College, Olympia.

This notice is connected to and continues the matter noticed in Notice No. WSR 80-14-054 filed with the code reviser's office on September 30, 1980.

Dated: November 13, 1980 By: Daniel J. Evans President

# WSR 80-17-025 ATTORNEY GENERAL OPINION Cite as: AGO 1980 No. 21 [November 13, 1980]

COUNTIES—CITIES AND TOWNS—JAILS—PRISONERS—COSTS OF HOUSING PRISONERS IN COUNTY JAILS

If a city or town police officer arrests a person for committing a felony within the corporate limits of the city or town and turns such person over to the custody of the county sheriff because the arrest was for a violation of a state law and not a city or town ordinance, it is the county, and not the city, which is then responsible for paying the care, housing and board of such prisoner while he is in the county jail—both before and after arraignment.

### Requested by:

Municipal Research Council 4719 Brooklyn Avenue N.E. Seattle, Washington 98105

## WSR 80-17-026 ADOPTED RULES DEPARTMENT OF REVENUE

[Order ET 80-3-Filed November 14, 1980]

I, Charles W. Hodde, director of Revenue, do promulgate and adopt at Olympia, Washington, the annexed rules relating to Indians—Indian reservations, amending WAC 458-20-192 (Rule 192).

This action is taken pursuant to Notice No. WSR 80-16-055 filed with the code reviser on November 5, 1980. Such rules shall take effect pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the Department of Revenue as authorized in RCW 82.32.300.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 14, 1980.

By Charles W. Hodde

Director

AMENDATORY SECTION (Amending Order ET 76-4, filed 11/12/76)

WAC 458-20-192 (RULE 192) INDIANS—INDIAN RESERVATIONS.

### **DEFINITIONS**

The term "Indian reservation," as used herein, means all lands, notwithstanding the issuance of any patent, within the exterior boundaries of areas set aside by the United States for the exclusive use and occupancy of Indian tribes by treaty, law, or executive order and which are areas ((are)) currently recognized as "Indian reservations" by the United States Department of the Interior.

The following Washington reservations are the only "Indian reservations" currently recognized as such by the United States Department of Interior: Chehalis, Colville, Hoh, Kalispell, Lower Elwha, Lummi, Makah, Muckleshoot, Nisqually, Nooksack, Ozette, Port Gamble, Port Madison, Puyallup, Quileute, Quinault, Shoalwater, Skokomish, Spokane, Squaxin Island, Swinomish, Tulalip, and Yakima.

The term "Indian tribe," as used herein, means any organized Indian nation, tribe, band, or community recognized as an "Indian tribe" by the United States Department of the Interior.

The term "Indian," as used herein, means  $\underline{a}$  person((s)) duly registered on the tribal rolls of the Indian tribe occupying an Indian reservation.

NOTE: For purposes of this rule, with respect to determining tax liability regarding any economic transaction or activity, the term "Indian tribe" includes only an Indian tribe upon and within whose Indian reservation such transaction or activity occurs, and the term "Indian" includes only a person duly registered on the tribal

rolls of the Indian tribe upon and within whose Indian reservation such transaction or activity occurs.

Under the revenue laws of the State of Washington, the tax liability of Indians and of persons conducting business with Indians is as follows:

### **BUSINESS AND OCCUPATION TAX**

Indians and Indian tribes are not taxable with respect to business conducted by them ((wholly)) within an Indian reservation.

No deduction is allowed to others by reason of business conducted with Indians or Indian tribes within an Indian reservation.

### **RETAIL SALES TAX**

Indians and Indian tribes are not subject to the sales tax upon sales to them of tangible personal property made, or otherwise taxable services rendered, ((which are made wholly)) within an Indian reservation.

Sales of tangible personal property to Indians or Indian tribes by off-reservation persons are subject to the retail sales tax except where the seller makes actual delivery of the property sold to a point within an Indian reservation.

Sales of taxable services to Indians or Indian tribes are subject to the retail sales tax except where the services are rendered ((entirely)) within an Indian reservation.

Sales to persons other than Indians are subject to the retail sales tax irrespective of where delivery or rendition of services takes place. Thus, Indian and Indian tribal retailers are required to collect and remit to the state the retail sales tax upon each taxable sale made by them within an Indian reservation to persons other than Indians.

In order to substantiate the tax-exempt status of a retail sale made within an Indian reservation to an Indian purchaser, unless the purchaser is personally known to the retailer as an enrolled Indian, the retailer shall require presentation of a tribal membership card identifying the purchaser as duly registered on the tribal rolls of an Indian tribe under such lawful criteria as the tribal organization has established. A record shall be retained by the retailer of all tax-exempt sales to support the sales tax deduction on returns filed with the Department, identifying the dollar amount of the sale and indicating the name of the purchaser, tribal affiliation of the purchaser, the Indian reservation to which or within which delivery or rendition of services was made, and the date of sale.

### **USE TAX**

Indians and Indian tribes are not subject to the use tax upon the use of tangible personal property within an Indian reservation. However, Indians and Indian tribes will become liable for the use tax when any such property is placed into actual use outside the Indian reservation, irrespective of the fact that the first use of the property may have been within the reservation.

SPECIAL APPLICATION OF RETAIL SALES TAX AND USE TAX WITH RESPECT TO SALES

OF MOTOR VEHICLES OR TRAILERS TO INDI-ANS AND INDIAN TRIBES. When motor vehicles or trailers sold to Indians or Indian tribes are licensed by the state of Washington at the time of sale, or at any time thereafter, a presumption is raised that such motor vehicles or trailers are for use on the highways of the state of Washington outside the reservation. When motor vehicles or trailers are licensed prior to delivery, dealers are required to collect the retail sales tax in every instance when valid plates remain on the vehicle or trailer, regardless of delivery point. County Auditors must collect the use tax when Indians or Indian tribes apply for a license or transfer of registration unless the applicant can show that retail sales tax or use tax has previously been paid on the sale or use of the vehicle or trailer by the applicant.

#### **CIGARETTE TAX**

Sales of cigarettes to nonIndians by Indians or Indian tribes are subject to the cigarette tax, since the tax is levied upon the nonIndian purchaser and the vendor is obligated to make precollection of the tax. Therefore, Indian or tribal vendors making, or intending to make, sales to nonIndian customers must purchase a stock of cigarettes with Washington state cigarette tax stamps affixed for the purpose of making such sales. However, Indians and Indian tribes may make purchases of unstamped cigarettes from licensed cigarette distributors for resale to qualified purchasers. For purposes of this rule, "qualified purchaser" means (1) an Indian purchasing for resale within the reservation to other Indians, and (2) an Indian purchasing solely for his or her use other than for resale.

Delivery or sale and delivery by any person of unstamped cigarettes to Indians or tribal vendors for sale to qualified purchasers may be made only in such quantity as is approved in advance by the Department of Revenue. Approval for delivery will be based upon evidence of a valid purchase order of a quantity reasonably related to the probable demand of qualified purchasers in the trade territory of the vendor. Evidence submitted may also consist of verified record of previous sales to qualified purchasers, the probable demand as indicated by average cigarette consumption for the number of qualified purchasers within a reasonable distance of the vendor's place of business, records indicating the percentage of such trade that has historically been realized by the vendor, or such other statistical evidence submitted in support of the proposed transaction. In the absence of such evidence the department may restrict total deliveries of unstamped cigarettes to any reservation or to any Indian or tribal vendor thereon to a quantity reasonably equal to the national average cigarette consumption per capita, as compiled for the most recently completed calendar or fiscal year by the Tobacco Tax Institute, multiplied by the resident enrolled membership of the affected tribe. Any delivery, or attempted delivery, of unstamped cigarettes to an Indian or tribal vendor without advance approval by the department will result in the treatment of those cigarettes as contraband and subject to seizure and in addition the person making or attempting such delivery will be held liable for payment of the cigarette tax and penalties. Approval for sale or delivery to Indian or tribal vendors of unstamped cigarettes will be denied where the department finds that such Indian or tribal vendors are or have been making sales in violation of this rule.

Delivery of unstamped cigarettes by a licensed distributor to Indians or Indian tribes must be by bonded carrier or the distributor's own vehicle to the Indian reservation. Delivery of unstamped cigarettes at the distributor's dock or place of business or any other off-reservation location is prohibited.

Revised ((November 12, 1976)) November 14, 1980.

### WSR 80-17-027 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-184-Filed November 14, 1980]

- I, Gordon Sandison, director of the State Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.
- I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is all citizen fishing continues to harvest allocation of chum salmon. The need for salmon protection no longer exists in Area 10B. Analysis of test fishing results indicate that chum management needs prevail in the Skagit River below Finney Creek. Coho management needs no longer prevail in the Hoh River.

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

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 14, 1980.

By Gordon Sandison

Director

### **NEW SECTION**

<u>WAC 220-28-008F0K</u> CLOSED AREA. Effective immediately until further notice, it shall be unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes from that portion of the Skagit River upstream from Finney Creek, including all tributaries.

### REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 220-28-010B0U CLOSED AREA. (80-175)

WAC 220-28-008F0J CLÓSED AREA. (80-171)

effective November 16, 1980:

WAC 220-28-003F0C CLOSED AREA. (80-157)

### **NEW SECTION**

WAC 220-47-31200J PURSE SEINE-WEEK-LY PERIODS. Notwithstanding the provisions of WAC 220-47-312, effective November 16 through November 22, 1980, it is unlawful to take, fish for or possess salmon with purse seine gear except during the weekly open periods hereinafter designated in the following Puget Sound Salmon Management and Catch Reporting Areas:

Areas 7 and 7A – week beginning November 16: Monday, Tuesday and Wednesday.

Area 8 - week beginning November 16: Monday, Tuesday, Wednesday, Thursday and Friday.

Area 12 and 12B northerly and easterly of a line projected from Hood Point to Quatsap Point – week beginning November 16: Monday and Tuesday.

NOTE: Purse seine fishing in Area 8 closes at 4:00 p.m. on Friday November 21, 1980.

### **NEW SECTION**

WAC 220-47-40200H REEF NET—WEEKLY PERIODS. Notwithstanding the provisions of WAC 220-47-402, effective November 16 through November 22, 1980, it is unlawful to take, fish for or possess salmon with reef net gear except during the weekly open periods hereinafter designated in the following Puget Sound Salmon Management and Catch Reporting Areas:

Areas 7 and 7A – week beginning November 16: Sunday, Monday and Tuesday.

### **NEW SECTION**

WAC 220-47-41200M GILL NET-WEEKLY PERIODS. Notwithstanding the provisions of WAC 220-47-412, effective November 16 through November 22, 1980, it is unlawful to take, fish for or possess salmon with gill net gear except during the weekly open periods hereinafter designated in the following Puget Sound Salmon Management and Catch Reporting Areas:

Areas 7 and 7A – week beginning November 16: Sunday, Monday and Tuesday nights.

Area 8 - week beginning November 16: Sunday, Monday, Tuesday, Wednesday and Thursday nights.

Area 12 and Area 12B northerly and easterly of a line projected from Hood Point to Quatsap Point – week beginning November 16: Sunday and Monday nights.

### REPEALER

The following sections of the Washington Administrative Code are repealed effective November 16, 1980:

WAC 220-47-31200I PURSE SEINE—WEEK-LY PERIODS. (80-178) WAC 220-47-40200G REEF NET—WEEKLY PERIODS. (80-178) WAC 220-47-41200L GILL NET—WEEKLY PERIODS. (80-178)

# WSR 80-17-028 NOTICE OF PUBLIC MEETINGS BOARD OF NATURAL RESOURCES

[Memorandum-November 17, 1980]

The regular meeting of the Board of Natural Resources, normally scheduled for the first Tuesday of the month (December 2nd), will now be held at 9:00 a.m., December 8, 1980.

### WSR 80-17-029 PROPOSED RULES EASTERN WASHINGTON UNIVERSITY

[Filed November 17, 1980]

Notice is hereby given in accordance with the provisions of RCW 28B.19.030, that the Eastern Washington University, intends to adopt, amend, or repeal rules concerning the Student Conduct Code, amending chapter 172-120 WAC;

that such institution will at 10:00 a.m., Thursday, January 22, 1981, in the Pence Union Building, Cheney, Washington, conduct a hearing relative thereto;

and that the adoption, amendment or repeal of such rules will take place at 11:00 a.m., Thursday, January 22, 1981, in the Pence Union Building, Cheney, Washington.

The authority under which these rules are proposed is RCW 28B.35.120.

Interested persons may submit data, views, or arguments to this institution in writing to be received by this institution prior to January 13, 1981, and/or orally at 10:00 a.m., Thursday, January 22, 1981, Pence Union Building, Cheney, Washington.

Dated: November 13, 1980
By: Kenneth R. Dolan
Secretary
Board of Trustees

### STATEMENT OF PURPOSE

The Student Conduct Code, chapter 172–120 WAC. The Board of Trustees of Eastern Washington University has the authority under RCW 28B.35.120 and the obligation to adopt regulations for the governance of the University for the purpose of providing educational opportunities to it's students, transmitting and advancing knowledge, and

to providing a wide-range of services to both students and the general public. To carry out these responsibilities, the University requires a community free from violence and intimidation; protective of free inquiry, respectful of the rights of others; open to change; supportive of democratic and lawful procedures; and dedicated to the rational and orderly approach to the resolution of human problems. To safeguard the rights, opportunities and welfare of students, faculty, staff and guests of the University community, and to assure protection of the interests of the University as it seeks to carry out its mission on behalf of the citizens of the state of Washington, certain minimum standards of conduct become necessary.

The rule defines unacceptable conduct, sanctions for such unacceptable conduct, method for hearing contested cases, and the function of the disciplinary committee and the disciplinary officer. The substantive changes occur in WAC 172-120-050. The proposed change is from a maximum fine of \$50.00 to a maximum fine of \$200.00. Elsewhere, changes occur as the result of legislative action to change the name of the state colleges to state universities. In each section of the chapter where the word college or state college appears, the word university is substituted. Also, gender neutral pronouns are substituted in all sections.

The name and address of the University official responsible for the drafting, implementation and enforcement of chapter 172–120 WAC is:

Mr. Richard Flamer, Provost for Student Services Eastern Washington University Cheney, WA 99004 Telephone Number: SCAN 353-2293

The Board of Trustees of Eastern Washington University is proposing this rule change.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-010 INTRODUCTION. The Board of Trustees of Eastern Washington ((State College)) University has the authority and obligation to adopt regulations for the governance of the ((college)) university for the purpose of providing educational opportunities to its students, transmitting and advancing knowledge and to providing a wide range of services to both students and the general public. To carry out these responsibilities, the ((college)) university requires a community free from violence, threats, and intimidation; protective of free inquiry, respectful of the rights of others; open to change; supportive of democratic and lawful procedures; and dedicated to the rational and orderly approach to the resolution of human problems. To safeguard the rights, opportunities, and welfare of students, faculty, staff and guests of the ((college)) university community, and to assure protection of the interests of the ((college)) university as it seeks to carry out its mission on behalf of the citizens of the state of Washington, certain minimum standards of conduct become necessary.

AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-020 INTEREST OF THE ((COLLEGE)) UNI-VERSITY RELEVANT TO A STUDENT CODE. The ((college)) university is a special, as opposed to general purpose community, and as such must devise procedures and regulations to control disruptive elements which would deter the ((college)) university from furthering its mission—providing learning experiences for its students, transmitting and advancing knowledge and providing services to the greater community. Special ((college)) university interests provide a foundation for building a code of conduct.

(1) The ((college)) university has a primary concern with matters which impinge upon academic achievement and integrity.

(2) The ((college)) university has a concern with conduct which breaches the peace, causes disorder, and substantially interferes with the rights of others.

(3) The ((college)) university has an interest in behavior which threatens or actions which imperil the physical and mental health and safety of members of the ((college)) university community.

(4) The ((college)) university has an obligation to protect its property and the property of members of its community from theft, damage, destruction, or misuse.

(5) The ((college)) university has a commitment to meet its contractual agreements.

(6) The ((college)) university has an obligation to support and be guided by laws of the land.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-040 CONDUCT CODE. The following are defined as offenses which are subject to disciplinary action by the ((college)) university. The ((college)) university has the authority to promulgate additional or more specific rules supplementary to the offenses listed in this section provided they are consistent with the student bill of rights in effect at the time and public notification has been given.

(1) All forms of dishonesty including but not limited to cheating, plagiarism, knowingly furnishing false information to the ((college)) university, forgery, alteration or misuse of ((college)) university documents or instruments of identification with intent to defraud.

(2) Conduct which intentionally disrupts or obstructs teaching, research, administration, disciplinary proceedings, freedom of movement or other lawful activities on the ((college)) university campus.

- (3) Detention or physical abuse of any person or conduct which is intended to threaten imminent bodily harm or endanger the health or safety of any person on any property owned or controlled by the ((coltege)) university, or at any ((coltege)) university-sponsored or supervised functions.
- (4) Theft from, or malicious damage to, or malicious misuse of ((college)) university property or the property of any person, when such property is located on the ((college)) university campus.
- (5) Failure to comply with reasonable directions of ((college)) university officials or law enforcement officers acting in performance of their duties on campus or affecting conduct on campus.
- (6) Being an accessory to any person on the ((college)) university campus who is or who is not a member of the Associated Students of Eastern Washington ((State College)) University who violates this code.
- (7) Violation of published and duly adopted ((college)) university regulations including but not limited to those relating to possession or consumption of alcoholic beverages; and possession and/or use or sale of any narcotic or dangerous drug on the ((college)) university campus or in ((college)) university controlled facilities, contrary to state or federal law.
- (8) No person shall have on ((his)) their person, in ((his)) their vehicle, or otherwise in ((his)) their possession any gun, pistol, or firearm, or explosives, dangerous chemicals or other dangerous weapons or instruments on the ((college)) university campus or other ((college)) university property except as follows:

(a) Authorized law enforcement officers shall be permitted to carry arms while on duty and engaged in their regular duties.

(b) Activities requiring use of the prohibited items may be conducted upon approval of the activity by the Board of Trustees.

(c) Persons shall be permitted to have firearms in their possession directly enroute to or from campus firearm storage facilities where such possession is incidental to approved on or off campus possession or use of such firearms.

(9) Violation of a local, county, state, or federal law, whether it be on or off campus, only when a definite ((college)) university interest is involved and where the student misconduct distinctly and adversely affects the ((college's)) university's pursuit of its educational mission.

- (10) Intentionally inciting others to engage in any of the conduct prohibited in this code, which incitement leads directly to such conduct.
- (11) The unauthorized entry into or onto, or the unauthorized remaining in, or upon, any public or ((college)) university facilities.
- (12) All attempts to perform acts of misconduct prohibited by this section shall also be subject to disciplinary action.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-050 SANCTIONS. If any person is found guilty, one or more of the sanctions available shall be:

- (1) Minor disciplinary sanction:
- (a) Admonition: An oral statement to a student that ((he is)) they are violating or has violated institution rules.
- (b) Warning: Notice, orally or in writing, that continuation or repetition of conduct found wrongful, within a period of time stated in the warning, may cause far more severe disciplinary action.
- (c) Censure: A written reprimand for violation of specified regulations, including notice of the possibility of more severe disciplinary sanctions in the event of the finding of a violation of any regulation within a stated period of time.
- (d) Disciplinary probation: Formal action placing condition upon the student's continued attendance for violation of specified regulations. The disciplinary probation shall specify, in writing, the period of probation and the conditions, such as limiting the student's participation in ((college)) university related privileged or extra-curricular activities. Disciplinary probation further shall give the student notice that any further misconduct will automatically raise the question of suspension from the ((college)) university. Disciplinary probation shall be for a specified term not to exceed one year of academic enrollment at Eastern Washington ((State College)) University.
- (e) Restitution: Reimbursement for damage or destruction to the property of the ((college)) university or others. This may take the form of appropriate service or other compensation. Failure to make arrangements to pay will result in cancellation of the student's registration and will prevent the student from re-registration.
- (f) Fines: The disciplinary officer and the ((college)) university disciplinary committee may assess monetary fines up to a maximum of ((Fifty Dollars (\$50.00))) two hundred dollars against individual students for violation of ((college)) university rules or regulations or for failure to meet the ((college's)) university's standards of conduct. Failure to pay such fines promptly will prevent the student from reregistration.
  - (2) Major disciplinary sanction:

Suspension: Exclusion from classes and other privileges or activities as set forth in a written notice not to exceed twenty-four (((24))) months. Conditions of readmission shall be stated in the order of suspension.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-060 DISCIPLINE FUNCTIONARIES. (1) ((College)) University disciplinary officer:

The ((college)) university president shall designate a person to be the ((college)) university disciplinary officer who shall review and decide questions of ((college)) university interest. ((He)) The university disciplinary officer may investigate and make decisions in some instances of code violation.

(2) ((College)) University disciplinary committee:

A ((college)) university disciplinary committee composed equally of student and faculty representatives will provide a hearing and will make decisions on all disciplinary cases referred or appealed to it. The members of the committee and their terms of office shall be:

(a) Five  $((\frac{(5)}{)})$  members of the faculty and/or administration appointed by the president of the  $((\frac{\text{college}}{)})$  university for three  $((\frac{(3)}{)})$  year terms.

(b) Five (((5))) students who shall be appointed by the president of the Associated Students of Eastern Washington ((State College)) University, with the advice and consent of the associated students legislature, as provided for in the constitution of the Associated Students of Eastern Washington ((State College)) University. No student shall be eligible for appointment who holds any position with any of the associated student courts, serves as an attorney general or assistant attorney general in any of the student courts, or is in any way affiliated with any judicial, quasi-judicial, or advocacy position with the courts of the Associated Students of Eastern Washington ((State College)) University.

- (c) A nonvoting ((chairman)) chair shall be elected for a one (((+1))) year term by the committee from outside the committee. Re-election of the ((chairman)) chair is permissible.
  - (d) Six ((<del>(6)</del>)) voting members constitute a quorum.
- (e) In the event the ((chairman)) chair is not in attendance, the quorum shall select a voting member to preside at the hearing.
- (f) No member of the disciplinary committee shall participate in any case in which ((he is)) they are a defendant, complainant, or witness, in which ((he has)) they have a direct or personal interest or bias, or in which ((he has)) they have acted previously in an advisory or adjudicatory capacity. A committee member's eligibility to participate in a case may be challenged by parties to the case or by other committee members, but decisions in this regard shall be made by the committee as a whole.
- (g) In the event a member of the disciplinary committee is disqualified or disqualifies ((himself)) themself from hearing a case, a temporary (for that case only) replacement shall be appointed. If the member is a student, the temporary appointment will be made by the Associated Students of Eastern Washington ((State College)) University president. If the member is a faculty member or administrator, the temporary appointment will be made by the ((college)) university president.

### (3) Student courts:

Student courts, the Associated Students superior court and those established by the Associated Students legislature as lesser courts to the Associated Students superior court, may act on such internal disciplinary problems as they feel competent to deal with effectively. If the student court is inoperative, or if it decides to do so, the student court may refer cases involving alleged violations of rules upon which that court may extend jurisdiction to the ((college)) university disciplinary officer or the ((college)) university disciplinary committee.

### AMENDATORY SECTION (Amending Order 76-9-1, filed 9/23/76)

WAC 172-120-070 INITIATION OF DISCIPLINARY PROCEDURES. The object of this code is to provide fair and reasonable procedures with which to deal with problems of student conduct. The student charged with misconduct shall be entitled to due process as defined in Article II, section 10, of the Associated Students of Eastern Washington ((State College)) University constitution and WAC 172-120-140.

- A person wishing to charge a student with a violation of the conduct code may:
- (a) Make the charge in a student court if that system has jurisdiction; or
- (b) Prefer charges with the ((college)) university disciplinary officer. Nothing in this code shall prohibit or limit the right of persons to go directly to the civil authorities and prefer charges in instances of alleged violations of local, county, state, or federal law.
- The ((college)) university disciplinary committee shall have appellate jurisdiction in those situations where the student has appealed from the imposition of a disciplinary action by the ((college)) university disciplinary officer or by a student court.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-080 AUTHORITY OF ((COLLEGE)) UNI-VERSITY DISCIPLINARY OFFICER. When the ((college)) university disciplinary officer receives a complaint against a student for a violation of the code, ((he)) the disciplinary officer will explain to the complainant ((his)) their rights under the student conduct code and possible avenues of action which the complainant has against the student, including reference to remedies under civil law as well as possible remedies under the student code. If the ((college)) university disciplinary officer decides to initiate a disciplinary proceeding against the student ((he)) the disciplinary officer will then call the student charged for an initial conference. At this time, the ((college)) university disciplinary officer will provide the accused student with a written list of the charges ((against him)), and will explain the student's rights under the student code and what possible ramifications may occur under civil law, if any. The disciplinary officer will further explain the disciplinary procedures and possible penalties under the student code and advise ((him)) the student that the student must, within twenty-four hours after receipt of this explanation, decide whether the student wishes to have ((his)) the case heard by the ((college)) university disciplinary officer, or by the ((college)) university disciplinary committee, and sign a statement declaring the same. The committee must receive at least

seventy-two ((<del>(72)</del>)) hours notice as to the time and place of the hearing. After considering the evidence against a student so charged, the ((<del>college</del>)) <u>university</u> disciplinary officer may take any of the following actions:

- (1) Terminate the complaint, exonerating the student.
- (2) Dismiss the charge after whatever counseling and advice is deemed appropriate.
- (3) Refer the student to specialists, as in the case of emotional disturbances.
- (4) Impose any number of sanctions from WAC 172-120-050 (minor disciplinary sanctions) contained herein.
- (5) Refer the case to the ((college)) university disciplinary committee in the event the ((college)) university disciplinary officer deems major disciplinary sanction may be warranted or if the student requests that ((his)) the case be heard by the committee. If the student requests that ((his)) the case be heard by the ((college)) university disciplinary committee rather than the ((college)) university disciplinary officer, the committee may take any of the sanctions listed in subsections (1), (2), (3), and (4) above, except that the committee may impose a major disciplinary sanction as defined in subsection (2) of WAC 172-120-050 herein.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-090 CONSOLIDATION OF CASES PERMIS-SIBLE. In the event that one or more students are charged with the same misconduct arising from the same occurrence, the disciplinary committee or ((college)) university disciplinary officer shall be authorized to consolidate the hearings as practical; provided that such consolidation does not prejudice the rights of any students.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-100 HEARINGS PROCEDURE. (1) Hearings before the ((college)) university disciplinary committee will generally be open hearings, but upon request by either the complaining witness or the student charged, the hearing shall be closed.

- (a) In all cases in which an open hearing occurs, the ((chairman)) chair of the committee shall have the discretion to reasonably limit the amount of attendees at such hearing. If at any time during the conduct of a hearing, invited guests or attendees are disruptive of the proceedings, the ((chairman)) chair of the committee may exclude such persons from the hearing room. In those cases in which the ((chairman)) chair decides that because of disruption the hearing cannot be conducted fairly in an open session, ((he)) the chair may direct that the hearing be recessed and that the remainder be conducted in closed session.
- (b) Any students attending a disciplinary committee hearing as an invited guests or as ((an)) attendees who continue((s)) to disrupt the proceedings after the ((chairman)) chair of the committee has asked ((him)) them to cease and desist thereof, shall be subject to disciplinary action.
- (2) A written record or a tape recording of the testimony before the ((college)) university disciplinary committee shall be kept. It may be reviewed by the student at any time prior to the final disposition of the case. A record of all proceedings will be kept and filed with the ((college)) university disciplinary officer.
- (3) ((A)) Students may have an adviser of ((his)) their choice to present or assist in the presentation of ((his)) their case, subject to the limitations of subsection (3)(b) of this section. ((The)) Students must render three (((3))) days notice prior to the hearing of the prospective representation if ((he)) they intend((s)) to be represented by a duly licensed attorney. In the event ((a)) the students choose((s)) a duly licensed attorney to represent ((him)) them in proceedings before the disciplinary committee, an assistant attorney general for the state of Washington shall represent the ((college)) university therein.
- (a) In those instances in which both sides are represented by a duly licensed attorney, the assistant attorney general of the state of Washington representing the ((college)) university shall present the case against the student to the disciplinary committee or the ((college)) university disciplinary officer for appropriate findings and action.
- (b) In the instance where duly licensed attorneys are not representing either the ((college)) university or the accused student, the ((college)) university shall be represented by the ((college)) university disciplinary officer, or his designee; provided, however, that the representative of the ((college)) university shall be acceptable to the complaining witness or witnesses; provided further, that no one may represent the ((college)) university or the student charged unless ((he

is)) they are a member of the student body, faculty, classified staff, or administrative staff of Eastern Washington ((State College))

University.

- (4) Only those matters presented at the hearing in the presence of the accused student, except where the student fails to attend after receipt of proper notice that a hearing regarding the ((college's)) university's allegation that he violated the student code is being held at a certain time and place, will be considered in determining whether the ((college)) university disciplinary committee has sufficient cause to believe that the accused student is guilty of violating any of the written list of charges presented ((him)) them pursuant to WAC 172-120-080 of this code.
- (a) In determining whether sufficient cause, as stated in the foregoing paragraph, does exist, the ((college)) university disciplinary officer or in the instance of a hearing, the ((college)) university disciplinary committee, shall decide whether a preponderance of the evidence indicates that the student charged did violate the student code by engaging in the conduct for which ((he was)) they were charged pursuant to WAC 172-120-080 of this code.

(b) For the purposes of this code, the phrase, "preponderance of the evidence", shall mean that it is more likely that the student charged did violate the student code by engaging in the conduct for which ((he is)) they are charged than that ((he)) they did not.

(c) The ((chairman)) chair of the ((college)) university disciplinary committee shall, in the course of presiding at the disciplinary hearing, give effect to the rules of privilege recognized by law and may exclude incompetent, irrelevant, immaterial, and unduly repetitious evidence.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-110 DISCIPLINARY COMMITTEE—DELIBERATIONS AND SANCTIONS. (1) The ((college)) university disciplinary committee will meet in closed session and decide by majority vote whether the preponderance of the evidence indicates that the student has or has not violated the rules ((he is)) they are charged with having violated. If the decision is that ((he)) the student did engage in an act of misconduct in violation of the rules with which ((he is)) they are charged with having violated, the committee will by majority vote determine what sanction from WAC 172-120-050 herein it will recommend that the president impose upon the student. This recommendation to the president must be accomplished within five (((5))) days of the time when the proceedings are terminated.

(2) In the course of the committee's decision as to what sanction it shall recommend be imposed by the president, it may consider any evidence of past misconduct that the ((chairman)) chair of the committee deems relevant; such evidence may be presented by the ((college))

university disciplinary officer or ((his)) their designee.

(3) No recommendation for the imposition of sanctions may be based solely upon the failure of the accused student to answer the charges or appear at the hearing, but must be based upon the evidence considered prior to the committee's decision or on the evidence of past misconduct deemed relevant by the ((chairman)) chair of the ((college)) university disciplinary committee.

### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-120 APPEALS. (1) Any student feeling aggrieved by the imposition of minor disciplinary sanctions by the ((college)) university disciplinary officer or by a student court shall have a right of appeal to the disciplinary committee, provided a written notice of appeal is received by the committee within five (((5))) days after notice of disciplinary action is given. The written notice of appeal shall set forth:

(a) The student's name;

(b) The nature of the disciplinary action imposed; and

(c) The reasons why the recommendation regarding disciplinary action should be reversed, set aside or modified. The committee may request a written report of the case from the disciplinary officer or student court before making its decision. The committee shall also have the right to request additional written information or explanation from any of the parties to the proceeding before rendering its decision. In making its decision, the committee shall only consider the written record before it, the student's notice of appeal, the written report of the disciplinary officer or student court and such other information and explanation it has requested from the parties to the proceeding. There shall be no further appeal from any action of the disciplinary officer. The committee is empowered to affirm, reverse, remand, or modify

(only to a less severe sanction) the recommendation regarding disciplinary action of the ((college)) university disciplinary officer or a student court.

(2) Appeals to the president:

- (a) Any student aggrieved by the disciplinary committee's recommendation as to what disciplinary action the president should take (as distinguished from appellate consideration by the committee), shall have a right of appeal to the president, or  $(\frac{\text{his}}{\text{o}}))$  the president's designee, within five  $((\frac{\text{(fs)}}{\text{o}})))$  days after notice of the recommendation of disciplinary action is given.
- (b) If a complaining witness feels aggrieved by the decision of the ((college)) university disciplinary officer or by the ((college)) university disciplinary committee's recommendation to the president, ((he)) they may petition the president to remand the charges back to the disciplinary officer or the ((college)) university disciplinary committee for a rehearing of the matter as charged.
- (3) The written notice of appeal by an aggrieved student or a petition by an aggrieved complaining witness shall set forth:

(a) The student's name or the complaining witness's name;

(b) The nature of the disciplinary action requested or imposed; and

(c) Reasons why the disciplinary sanction recommended should be reversed, set aside, or modified, or in the case of a petitioning complaining witness, the reasons why the disciplinary matter should be reheard by the ((college)) university disciplinary officer or the ((college))

university disciplinary committee.

(4) The president may request a written report of the case from the disciplinary committee before making ((his)) a decision. ((He)) The president shall also have the right to request additional information or explanation from any of the parties to the proceeding before rendering ((his)) a decision. In making ((his)) a decision, ((he)) the president shall only consider the written record ((before him)), the student's notice of appeal, the petition of a complaining witness if such is filed, the written record of the disciplinary committee, and such other information and an explanation ((he has)) requested from the parties to the proceeding. In the instance in which the president has received a finding that the ((college)) university student code has been violated, ((he)) the president may, in considering what disciplinary sanction severe sanction) the recommendation of the ((college)) university disciplinary committee.

#### AMENDATORY SECTION (Amending Order 72-2, filed 5/12/72)

WAC 172-120-130 INTERIM SUSPENSION PERMITTED. Disciplinary actions of the ((college)) university will be implemented by the president of the ((college)) university, except as such implementation may be delegated by the president or the board of trustees. Ordinarily, the disciplinary authority of the ((college)) university will be invoked only after completion of the procedures established for the review of disciplinary cases and after the employee or student, if ((he)) they so ((wishes)) wish, ((has)) have availed ((himself)) themselves of the appeal procedures. However, in emergency situations, if the safety of one or more individuals is imperiled, property is endangered, or the ((college's)) university's ability to function is in question, the president or ((his)) an authorized representative may summarily suspend for stated cause an employee or the enrollment of any student. In all such cases, the individual is entitled to a hearing before the appropriate group or official as specified under discipline procedures as soon as such a hearing can be held, but not to exceed ten (((10)) days after the date of summary suspension. During the period of interim suspension, the individual shall not enter or remain on the campus or other property owned or controlled by the ((college)) university.

AMENDATORY SECTION (Amending Order 76-9-1, filed 9/23/76)

WAC 172-120-140 JUDICIAL PROCEEDINGS—PROCE-DURAL RIGHTS OF STUDENTS. (1) Rights of the accused.

- (a) An accused student has the right to a fair and impartial hearing before the appropriate committee composed of members of the campus community.
- (b) No student may be asked by a ((college)) university official or judiciary body to give information or to answer any question concerning the alleged violation of this chapter which ((he is)) they are suspected of having committed until ((he has)) they have been informed of:
- (i) The fact that ((he is)) they are suspected of having violated this chapter and the section ((he is)) they are suspected of having violated,

(ii) The nature and approximate date of the activity in which ((he is)) they are suspected of having engaged,

(iii) The fact that ((he)) they need not give any information regard-

ing the alleged acts.

(c) In all judicial proceedings, the students shall enjoy the right to

speak on ((his)) their own behalf.

- (d) Both the judiciary body and the student shall enjoy the right to call any persons whom they wish to speak concerning the case, subject to the rules of privilege recognized by law and rules excluding evidence which is incompetent, irrelevant, immaterial or unduly repetitious.
- (e) The accused student has the right to know ((his)) their accusers and to cross-examine them and any others presenting evidence against the accused.
- (f) A student shall not be subjected to ((college)) university judicial action more than once for the same violation of a regulation.
- (g) The burden of proof rests with the accuser. Said burden shall be carried if guilt is indicated by a fair preponderance of the evidence considered as a whole.

### WSR 80-17-030 EMERGENCY RULES EASTERN WASHINGTON UNIVERSITY

[Order 80-9-Filed November 17, 1980]

- I, Kenneth R. Dolan, Secretary, Board of Trustees, of the Eastern Washington University, do promulgate and adopt at The Pence Union Building, Cheney, Washington 99004, the annexed rules relating to the Constitution of the Associated Students, chapter 172– 114 WAC.
- I, Kenneth R. Dolan, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is

Whereas, the University has submitted to the Code Reviser's office proposed changes to the Eastern Washington University Associated Students Constitution chapter 172-114 WAC and;

Whereas, the same proposed changes are in the Proper Washington Administrative Code Format; and

Whereas, the same proposed changes where not timely filed and as a result were not published in the Washington Administrative Code Register as required for the adoption of permanent rules and regulations; and Whereas, it is essential that the Board of Trustees of Eastern Washington University immediately adopt the same rules on an emergency basis inasmuch as the preservation of the general welfare of Eastern Washington University requires the same and these rules are essential for the orderly functioning of the Associated Student Government process; and

Whereas, for the reasons herein stated The Board of Trustees of Eastern Washington University does hereby find that an emergency does exist;

Now Therefore, Be It Resolved: That the changes to the Eastern Washington University Associated Students Constitution, chapter 172–114 WAC are hereby adopted on an emergency basis in the manner that such changes are reflected in WAC revisions previously submitted to the Code Revisers office.

Be it further resolved, that these changes to chapter 172-114 WAC shall be in force and effect for a period of 90 days or until permanently adopted by the Board of Trustees of Eastern Washington University;

Be it further resolved, that a copy of this resolution be attached to a set of the proposed changes to chapter 172–114 WAC and that the same be forwarded to the Office of the Washington State Code Reviser along with a notice of intent to permanently adopt the same rules within 90 days.

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

This rule is promulgated under the general rule-making authority of the Board of Trustees of Eastern Washington University as authorized in RCW 28B.35.120.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED September 25, 1980.

Kenneth R. Dolan

Secretary

Board of Trustees

AMENDATORY SECTION (Amending Resolution 78-03, filed 8/16/78)

WAC 172-114-010 PREAMBLE. We, the Associated Students of Eastern Washington University, in order to ((develop in the students the concept of self government, an appreciation and understanding of democratic values and processes; to strengthen in the student the realization of his rights, responsibilities, and common interest with the community as a citizen, to represent student interests, needs and welfare; to develop in the students an understanding and appreciation of their personal, social, and vocational relationship to the society in which they live, develop in the students fellowship and understanding, and to provide a physical and social environment in which to achieve the above objectives do affirm and establish this Constitution subject to the authority vested in the Associated Students by the Board of Trustees of Eastern Washington University)) assume the responsibility and privileges of self-government, maintain an appreciation and understanding of democratic values and processes; strengthen the realization of student rights, responsibilities, and common interest with the community as a citizen; represent student interest, needs, and welfare, provide for the development to student fellowship and understanding; do ordain and establish this Constitution, whose purpose it shall be to promote student affairs in cooperation with the Board of Trustees, administration, and faculty.

AMENDATORY SECTION (Amending Resolution 78-03, filed 8/16/78)

WAC 172-114-020 ARTICLE I—NAME, DEFINITIONS, AND MEMBERSHIP. (1) The name of

this organization shall be the "Associated Students of Eastern Washington University," referred to herein as "((A.S)) ASEWU."

- (2) When used in this Constitution, the following terms shall mean:
- (a) "University" means Eastern Washington University and, collectively those responsible for its control and operation.
- (b) "Student" includes all persons enrolled in any course at the university.
- (c) "Instructor" means all persons hired by the university to conduct classroom activities. In certain situations a person may be both "student" and "instructor." Determination of ((his)) status in a particular situation shall be determined by the ((surrounding)) pertinent facts.
- (d) "Legal compulsion" means a state or federal judicial or legislative order which requires some action by the person to whom it is directed.
- (e) "Organization" means a number of persons who have complied with the formal requirements of university recognition as in WAC 172-114-030(5).
- (f) "Group" means members of the university community who have not yet complied with the formal requirements for becoming an organization.
- (g) "Student press" means either an organization whose primary purpose is to publish and distribute any publication on campus or a regular publication of a campus organization.
- (h) "Resident" is used to mean enrolled at the University.
- (i) "Full time" is used to mean six credit hours or more.
  - (j) "Shall" is used in the imperative sense.
  - $\overline{(((i)))}$  (k) "May" is used in the permissive sense.
- ((<del>(i)</del>)) (1) All other terms have their natural meaning unless the context dictates otherwise.
- (3) All students who are registered for one credit hour or more at Eastern Washington University shall be members of this organization for the period of time covered by the fee.

## AMENDATORY SECTION (Amending Resolution 78-03, filed 8/16/78)

WAC 172-114-030 ARTICLE II—STUDENTS RIGHTS AND RESPONSIBILITIES. (1) The following enumeration of rights shall not be construed to deny or disparage others retained by students in ((their)) the capacity as members of the student body or as citizens.

- (2) Access to higher education. Within the limits of its facilities and budget, the university shall be open to all applicants who are qualified according to its admission requirements. No person, once enrolled, may be denied attendance or academic advancement except for disqualification on academic grounds or conviction of violating university rules.
  - (3) Education.
- (a) Students are free to pursue their educational goals within existing university programs, appropriate opportunities for learning shall be provided by the state within its financial resources and the student's ability. This shall include the knowledge, imagination, and dedication

- of faculty and administrators through excellent teaching and readily available and adequate advice and counsel.
- (b) Discussion and expression of all views relevant to the subject matter is permitted in the classroom subject only to the responsibility of the instructor to maintain order and to present course content. Students are responsible for learning the content of any course for which they are enrolled. Requirements for participation in classroom discussion and submission of written exercises are not inconsistent with this section.
- (c) Academic evaluation of student performance shall be neither prejudicial nor capricious. Information about student views, beliefs, and political associations acquired by professors in the course of their work as instructors, advisers, and counselors((;)) is confidential and is not to be disclosed to others unless under legal compulsion. Questions relating to intellectual or skills capacity are not subject to this section.
  - (4) Campus Expression.
- (a) Free inquiry, expression, petition, and assembly are guaranteed to all students. Support of any cause by lawful means which do not disrupt the operation of the university is permitted. Students, groups, and campus organizations may invite and hear any persons of their own choosing subject only to the requirements for use of university facilities.
- (b) The right of peaceful protest is granted within the university community. The university retains the right to assure the safety of individuals, the protection of property, and the continuity of the educational process.
- (c) Orderly picketing and other forms of peaceful protest are permitted on university premises. Interference with ingress to and egress from university facilities, interruption of classes, or damage to property exceeds permissible limits. ((Even though remedies are available through local enforcement bodies, the university may choose to impose its own disciplinary sanctions.))
- (d) Every student has the right to be interviewed on campus by any legal organization desiring to recruit at the university. Any student, group, or organization may protest against any such organization provided that protest does not interfere with any other student's right to have such an interview.
  - (5) Campus Organizations.
- (a) Organizations and groups may be established within the university for any legal purpose. Affiliation with an extramural organization shall not, in itself, disqualify the university branch or chapter from university privileges. Any organization which engages in illegal activities may have sanctions imposed against it including withdrawal of university recognition for a period not exceeding one year.
- (b) A group shall become an organization when formally recognized by the university. All groups that meet the following requirements shall be recognized:
- (i) Submission of a list of officers and copies of the constitution and bylaws to the appropriate university official or body. All changes and amendments shall be submitted within one week after they become effective.
- (ii) Where there is affiliation with an extramural organization, that organization's constitution and bylaws shall be filed with the appropriate university official or

body. All amendments shall be submitted within a reasonable time after they become effective.

- (iii) All sources of outside funds shall be disclosed.
- (c) Membership in all university-related organizations, within the limits of their facilities, shall be open to any member of the university community who is willing to subscribe to the stated aims and meet the stated obligations of the organization.
- (d) University facilities shall be assigned to organizations, groups, and individuals within the university community for regular business meetings, for social programs, and for programs open to the public, provided:
- (i) Reasonable conditions may be imposed to regulate the timeliness of requests, to determine the appropriateness of the space assigned, to regulate time and use, and to insure proper maintenance.
- (ii) Preference may be given to programs designed for audiences consisting primarily of members of the university community.
- (iii) Allocation of space shall be made based on priority of requests and the demonstrated needs of the organization, group, or individual.
- (iv) The university may delegate the assignment function to an administrative official or a student committee or organization.
- (v) Charges may be imposed for any unusual costs for use of facilities.
- (vi) Physical abuse of assigned facilities shall result in reasonable limitations on future allocation of space to offending parties and restitution for damages.
- (vii) The individual, group, or organization requesting space must inform the university of the names of outside speakers and indicated subject.
- (e) No individual, group, or organization may use the university name without the express authorization of the university, except to identify the university affiliation. University approval or disapproval of any policy may not be stated or implied by any individual, group, or organization.
  - (6) Publications.
- (a) A student, group, or organization may distribute written material on campus without prior approval ((providing)) provided such distribution does not disrupt the operations of the university and the material clearly states the publisher.
- (b) The student press is to be free of censorship. The editors and manager shall not be arbitrarily suspended because of student, faculty, administration, alumni, or community disapproval of editorial policy or content. Similar freedom is assured oral statements of views on a university—controlled and student—operated radio or television station. This editorial freedom entails a corollary obligation under the canons of responsible journalism and applicable regulations of the Federal Communications Commission.
- (c) All student communications shall explicitly state on the editorial page or in broadcast that the opinions expressed are not necessarily those of the university or its student body.
  - (7) University Government.

- (a) All constituents of the university community are free, individually and collectively, to express their views on issues of university policy and on matters of interest to the student body. Clearly defined means shall be provided for student expression((s)) on all university policies affecting academic and student affairs.
- (b) The role of student government and its responsibilities shall be made explicit. Student government actions reviewed by the university shall only be reviewed through procedures agreed upon in advance.
- (c) On questions of education policy, students are entitled to a participatory function. Faculty-student committees shall be created to consider questions of policy affecting student life. Students shall be designated as members of standing and special committees concerned with university policy affecting academic and student affairs, including those concerned with curriculum( $(\{\cdot,\cdot\}]$ ), discipline, admissions, and allocation of student fees.
  - (8) Privacy.
- (a) The right of students to be secure in their persons, living quarters, papers, and effects against unreasonable searches and seizures is guaranteed. These rights of privacy extend to university—owned housing. Nothing in the university relationship or housing contract may expressly or by implication give the university or housing officials authority to consent to a search of a student's room by police or other government officials, or anyone else.
- (b) When the university seeks access to a university-owned student room to determine compliance with provisions of applicable multiple dwelling unit laws or for improvement or repairs, the occupant shall be notified of such action not less than twenty-four hours in advance. There may be entry without notice in emergencies where imminent danger to life, safety, health, or property is reasonably feared.
  - (9) Student Records.
- (a) The privacy and confidentiality of all student records shall be preserved. Official student academic records, supporting documents, and other student files shall be maintained only by full-time members of the university staff employed for that purpose. Separate files shall be maintained of the following: Academic records, supporting documents, and general educational records, records of discipline proceedings; medical and psychiatric records; and financial aid records.
- (b) No entry may be made on a student's academic record and no document may be placed in his file without actual or constructive notice to the student. All matters placed in a student's file in accordance with published customary and ordinary policies, procedures, and regulations((5)) shall constitute constructive notice.
- (c) Access to his official, institutional records and files is guaranteed every student subject only to reasonable regulations as to time, place, and supervision. A student may challenge the accuracy of any entry or the presence of any item by bringing the equivalent of an equitable action against the appropriate person.
- (d) No information in any student file may be released to anyone except with the prior written consent of the student concerned or as stated below((:)).

- (i) Members of the faculty with administrative assignments may have access for internal educational purposes as well as routinely necessary administrative and statistical purposes.
- (ii) The following data may be given an inquirer: School or division of the enrollment, periods of enrollment, degrees awarded, honors, and major field.
- (iii) If any inquiry is made in person or by mail, the following information may be given in addition to that in subsection (ii) immediately above: Address and telephone number, date of birth, and unless the student has instructed the registrar's office not to release copies of his transcript without his written authorization, academic information from the transcript will be released when it is clear the institution is being cited as an educational reference.
- (iv) Properly identified officials from federal, state, and local government agencies may be given the ((following)) information ((upon express request in addition to that in subsections (ii) and (iii) immediately above: Name and address of parent or guardian if student is a minor, and any information)) required under legal compulsion.
- (v) Unless under legal compulsion, personal access to a student's file shall be denied to any person making an inquiry.
- (e) Upon graduation or withdrawal from the university, the records and files of former students shall continue to be subject to the provisions of this section((f-1)).
- (10) Procedural Standards in Disciplinary Proceedings. Disciplinary proceedings must guarantee fundamental concepts of ((fair play ())) due process(())). The procedural requirements of due process may vary with the seriousness of the charge. In every proceeding in which a major disciplinary action is contemplated, the student shall have the rights of due process, including at least:
- (a) The student shall be informed, in writing, of the reasons for the proposed disciplinary action, including charges, with sufficient time to ensure opportunity to prepare for the hearing.
- (b) The burden of proof shall rest upon the official bringing the charge.
- (c) Upon request, the right to: Closed proceedings, confrontation and cross—examination of witnesses, be present, challenge any member hearing the case and witnesses, a record of the appeal at least one step beyond the initial determination.
- (d) All matters upon which the decision may be based must be introduced into evidence at the proceeding. The decision shall be based solely upon such matter. Illegally acquired evidence may not be admitted.
- (e) No person who is otherwise interested in the particular case may sit in judgment during the proceeding.
- (f) The decision shall be final subject only to the student's right ((fto] fof])) to appeal.
- (11) Procedural Standards in Student Complaint Proceedings. If students have complaints of infringement of their rights, they shall, on request, have a hearing. Minimum requirements of procedural due process for all persons ((\frac{15\text{shall}}{172\text{-114}})) \frac{15\text{shall}}{172\text{-114}} include those in WAC 172\text{-114}

- (a) The University Disciplinary Committee ((should)) shall include both faculty and student members.
- (b) The decision of the University Disciplinary Committee should be final, subject only to the right of appeal by parties concerned.
- (12) Dual Membership. Activities of students may upon occasion result in violation of law. Students who violate the law may incur penalties prescribed by civil authorities, but institutional authority ((should)) shall never be used merely to duplicate the function of general laws. Only where the institution's interests as an academic community are distinctly and clearly involved ((should)) shall the special authority of the institution be asserted. The student who incidentally violates institutional regulations in the course of his off-campus activity, such as those relating to class attendance, ((should)) shall be subject to no greater penalty than would normally be imposed. Institutional action should be independent of community pressure.

## AMENDATORY SECTION (Amending Resolution 78-03, filed 8/16/78)

WAC 172-114-040 ARTICLE III—((LEGISLA-TION)) COUNCIL. (1) The legislative powers of the ((A.S.)) ASEWU shall be vested in the ((legislature)) ASEWU Council and may not be transferred.

- (2) ((All legislation shall include: The names of the sponsor(s), date of introduction, committee referred to—if any, disposition, and date of disposition, signatures of A.S. Speaker and A.S. President, take effect immediately upon signature by the A.S. President or override of his veto by the A.S. Legislature, and shall continue in effect until five years from the last date of signature or override or until rescinded.
- (3) The voting members of the legislature shall consist of fifteen representatives known as legislators, elected by numbered, at-large positions for one year terms. The legislators shall take office on the last day of the quarter in which they are elected, as follows: Positions 1 through 5, elected Fall Quarter, Positions 6 through 10, elected Winter Quarter, Positions 11 through 15, elected Spring Quarter. Provided, that no person may hold more than one voting seat in the legislature, and the A.S. President and A.S. Vice President may not hold voting seats in the legislature.
- (4) Candidates/members for/of the legislature shall be members of the A.S. and have/maintain a two point cumulative grade point average, be enrolled for and complete six credit hours in the previous quarter (excluding summer quarter), and have at least one quarter in residence. A legislator's office shall become vacant upon the incumbent's death, resignation, recall, withdrawal from membership in A.S. (excluding summer quarter), or declaration of nonperformance of duties stated in this Constitution, or violation of this Constitution, by the A.S. Superior Court. Legislators who miss three full regularly scheduled consecutive meetings or four full regularly scheduled meetings during a quarter shall have their seat declared vacant by the A.S. Speaker. All vacancies shall be filled for the balance of the term at the next regularly scheduled election.

- (5) The legislature shall be the judge of all of the A.S. election returns and of the qualifications of its legislators and a majority of its legislators shall constitute a quorum, there shall be no proxy voting, and there shall be no secret balloting.
- (6) The legislature shall meet not less than once each month during Fall, Winter, and Spring Quarters, and at special meetings called by the Speaker, one—third of its legislators, or by the presentation to the President of a petition signed by five percent of the A.S. All meetings shall be open to the public, a record shall be kept of the votes taken therein, and copies of the minutes shall be available to any member of the university community upon request.
- (7) The legislature shall have the following powers and duties:
- (a) Be responsible for its own organization, election of legislative committees, the employment and supervision of those employees whom it deems necessary to assist it or individual legislators in the exercise of their legislative duties and powers, provided it budgets for same, and said salaries shall not exceed a cabinet member's salary.
- (b) Elect an A.S. legislator to the position of Speaker the third meeting of Fall, Winter, and Spring Quarters, who shall serve one quarter not counting Summer Quarter. Vacancies occurring in the Speaker's office shall be filled in the same manner for the balance of the unexpired term.
- (c) Elect an A.S. legislator to the position of Speaker Pro-Tem the third meeting of Fall, Winter, and Spring Quarters who shall serve one quarter not counting Summer Quarter. Vacancies occurring in the Speaker Pro-Tem's office shall be filled in the same manner for the balance of the unexpired term.
- (d) The legislature shall elect from among its members a Legislative Coordinator to serve during Summer Quarter who may receive a salary not to exceed that of a cabinet member.
  - (e) Shall enforce this Constitution.
- (f) May remove a cabinet officer for nonperformance of duties or violation of this Constitution.
- (g) May request the A.S. Superior Court to find the A.S. President guilty of nonperformance of duties stated in this Constitution or violation of this Constitution.
- (h) Upon a two-thirds vote of the A.S. Legislature, the A.S. President may be recalled as described in WAC 172-114-080(5).
- (i) No legislative committee shall have the authority to delay presentation to the full legislature legislation referred to it for more than two meetings without permission of the sponsor.
  - (i) Budget and disbursal of all funds on behalf of A.S.
- (k) Cause to have published an annual Financial Statement and Audit.
- (1) Establish policies for and have supervision of all officials, budgets, committees, and organizations.
- (m) Render advice upon and approve or reject all appointments made by officials of the Associated Students of Eastern Washington University.
- (n) Publish the A.S. Committee Manual stating the membership, eligibility, purpose, and duties of each committee.

- (o) Approve and remove persons to and from committees.
- (p) Enact all legislation necessary to ensure that its policies are enforced:
- (q) Do anything else necessary or convenient to carry out this Constitution.
- (r) By a two-thirds vote of the A.S. Legislature, the A.S. Legislature may override a veto by the A.S. President.
- (8) The Speaker shall have the following powers and duties: Prepare the agenda for and chair all meetings of the legislature, call meetings of the legislature, prepare a schedule of regular meetings at the beginning of Fall, Winter, and Spring Quarters for the advice and consent of the A.S. Legislature, appoint a clerk and other assistants which may be beneficial to the performance of his office or the functioning of the legislature, with its advice and consent, and to request salaries for the same, not to exceed a cabinet member's salary, shall be responsible for executing legislative decisions, all administrative matters of the legislature; make all legislative appointments, except as otherwise provided in this Constitution, subject to the advice and consent of the legislature; assume the duties of the Vice President during the Vice President's absence or disability or vacancy of the office of Vice President until the vice presidential vacancy is filled as provided for in Article IV, section (2) (WAC 172-114-050(2)); and to do all things necessary or convenient to carry out such duties not in conflict with this Constitution.)) Membership. The members of the ASEWU Council shall consist of nine at-large Council Members, the ASEWU President, the ASEWU Executive Vice President, and the ASEWU Finance Vice President. The voting membership of the ASEWU Council shall consist of the Executive Vice President and nine Council Members, elected by numbered, at-large positions for one year. The Council Members shall take office on the last day of the quarter in which they are elected, as follows: Positions 1 through 3 elected fall quarter, positions 4 through 6 elected winter quarter, positions 7 through 9 elected spring quarter. No person shall hold more than one elected position on the Council. The ASEWU President and ASEWU Finance Vice President shall have all Council membership rights excluding voting.
- (3) Meetings. The ASEWU Council shall meet not less than four times during each quarter (excluding summer quarter), and special meetings may be called by the ASEWU Executive Vice President, by one—third of the Council Members, or by a presentation of a petition to the ASEWU Council signed by five percent of the ASEWU. All meetings shall be open to the public. A record shall be kept of the votes taken therein, and copies of the minutes shall be available to any member of the University community upon request.
- (a) Quorum. The ASEWU Council meetings shall have quorum being a majority of the ASEWU Council Members.
  - (b) Proxy Voting. There shall be no proxy voting.
- (4) Legislation. All legislation shall include: The names of the sponsor(s); date of introduction; committee referred to, if any, disposition and date of disposition;

signature of the ASEWU Executive Vice President and the ASEWU President, or override of his/her veto by the ASEWU Council, and shall continue in effect until five years from the last date of signature, an override, or until rescinded.

(5) Council Powers and Duties. The ASEWU Council shall have the following policies and duties:

- (a) The ASEWU Council shall enforce this Constitution.
- (b) The ASEWU Council shall serve as the official representative of ASEWU.
- (c) The ASEWU Council shall enact all legislation necessary to ensure that its policies are enforced.
- (d) The budgeting authority of the ASEWU shall be vested in the ASEWU Council and may not be transferred.
- (i) The budget shall include all funds, revenues, and reserves, shall be divided into programs, subprograms, and objects of expense and shall include supporting data; shall indicate as to each program, subprogram, or object of expense the actual expenditures of the preceding year, and shall include any proposed capital improvement program for the next six fiscal years.
- (ii) Regular budgets shall be those budgets adopted during Spring quarter for the following fiscal year. Supplemental budgets shall be all other budget requests made throughout the year. Copies of the budgets shall be delivered to each member of the ASEWU Council and be available to any member of the University community upon request.
- (iii) Unless otherwise provided by the appropriation legislation, all unexpended and unencumbered appropriations in the current expense appropriation legislation shall lapse at the end of the fiscal year. An appropriation in the capital budget appropriation legislation shall lapse when the project has been completed or abandoned or when no expenditure or encumbrance has been made for three years.
- (iv) Any expenditure in excess of an appropriation shall be null and void; and any official, agent, or employee knowingly responsible shall be personally liable to anyone damaged by this action; providing the ASEWU Council may permit the ASEWU to enter into contracts requiring the payment of funds from appropriation of subsequent fiscal years.
- (v) The ASEWU Council shall publish an annual Financial Statement summarizing the regular ASEWU budget.
- (vi) The ASEWU Council may request an annual audit, provided it budgets for the same.
- (e) By a two-thirds vote of the ASEWU Council, the ASEWU Council may override a veto by the ASEWU President.
- (f) The ASEWU Council shall be responsible for its own organization in the establishment and election of subcommittees and their membership. No ASEWU Council subcommittee, having legislation referred to it, shall have the authority to delay presentation to the full Council for more than two meetings without the permission of the sponsor.
- (g) The ASEWU Council shall be responsible for the employment of those employees it deems necessary to

- assist the Council in the exercise of their Council duties and powers, provided it budgets for the same. The appointment for such employment, presented by the ASEWU Executive Vice President, shall receive the advice and consent of the ASEWU Council.
- (h) Committees. The ASEWU Council shall be responsible for student representation on all University Committees, councils of the Academic Senate and their subcommittees, and ASEWU Committees.
- (i) Appointment to such committees, presented by the ASEWU President, shall receive the advice and consent of the ASEWU Council.
- (ii) Students appointed to these committees shall serve at the discretion of the ASEWU Council.
- (iii) All student appointments to these committees shall serve one year terms, beginning on the date of confirmation of the appointment and shall terminate one year after that appointment, unless otherwise specified in the committee structure.
- (iv) Committees or committee chairpersons shall submit to the ASEWU a copy of all agendas and minutes.
- (v) The ASEWU Council shall publish the ASEWU Committee Manual stating the membership, eligibility, purpose, and duties of all committees with student representation.
- (i) Election returns. The ASEWU Council shall be the judge of all the ASEWU election returns and of the qualifications of its membership as prescribed in Article IV of this Constitution.
- (j) ASEWU Council positions shall be declared vacant:
- (i) When ASEWU Council Members miss three full, regularly scheduled, consecutive meetings, or four regularly scheduled meetings during a quarter.
- (ii) When ASEWU Council Members violate academic qualifications as described in Article IV of this Constitution.
- (iii) Upon the incumbent's death, resignation, recall, or withdrawal from membership in ASEWU (excluding summer quarter).
- (iv) By declaration of nonperformance of duties stated in this Constitution by the ASEWU Superior Court.
- (k) Chairperson Pro Tem. The ASEWU Council shall elect an ASEWU at-large Council Member to the position of Chairperson Pro Tem the second meeting of fall, winter, and spring quarters, who shall serve one quarter (excluding summer quarter). Vacancies occurring in the Chairperson Pro Tem's office shall be filled in the same manner for the balance of the unexpired term.
- (6) ASEWU President. The ASEWU President, serving as an ASEWU Council Member, shall act as the chief officer and representative spokesperson on behalf of the ASEWU Council.
- (a) The ASEWU President shall be responsible for executing Council and Judicial decisions.
- (b) The ASEWU President may veto any legislative bill or supplemental budget passed by the ASEWU Council within three working days of passage, shall sign all legislation within three working days of passage, or override of veto by the ASEWU Council.
- (c) The ASEWU President may create cabinet positions and appoint cabinet officers with the advice and

consent of the ASEWU Council, who shall serve at his/her discretion, provided it budgets for the same.

(d) The ASEWU President shall make appointments in an expeditious manner, with the advice and consent of the ASEWU Council.

(e) The ASEWU President shall hold twice-a-month staff meetings with the ASEWU Executive Vice President, ASEWU Finance Vice President, Provost for Student Service, ASEWU Business Manager, and Coordinator of Student Activities.

(f) The ASEWU President or his/her designee shall supervise all ASEWU elections and shall be responsible

for validating all positions.

(7) ASEWU Executive Vice President. The ASEWU Executive Vice President shall chair the ASEWU Council, as a voting member.

(a) The ASEWU Executive Vice President shall assume other duties delegated by the ASEWU President.

- (b) The ASEWU Executive Vice President shall prepare the agenda for and chair all meetings of the ASEWU Council; shall call meetings of the ASEWU Council; shall prepare a schedule of all regular meetings for fall, winter, and spring quarters with the advice and consent of the ASEWU Council.
- (c) The ASEWU Executive Vice President shall appoint a clerk, with the advice and consent of the ASEWU Council.
- (d) The ASEWU Executive Vice President shall be responsible for all administrative matters of the ASEWU Council.
- (e) The ASEWU Executive Vice President shall assume the duties of the ASEWU President during the President's absence or disability.
- (8) ASEWU Finance Vice President. The ASEWU Finance Vice President shall be member of the ASEWU Council.
- (a) ASEWU Finance Vice President shall be responsible for the management of all ASEWU moneys and properties.

(b) ASEWU Finance Vice President shall supervise

all expenditures of ASEWU funds.

- (c) ASEWU Finance Vice President shall be a voting member and chair the finance subcommittee of the ASEWU Council.
- (d) ASEWU Finance Vice President shall present to the Council a published financial statement each month summarizing ASEWU funds for that month.
- (e) ASEWU Finance Vice President shall publish an annual budget book summarizing the upcoming year's budget requests and recommendations as well as budget requests and the budgeted amounts for the past five years.
- (f) ASEWU Finance Vice President shall assume other duties delegated by the ASEWU President.
- (9) Salaries. Elected and appointed members of the ASEWU shall be paid on the following basis.
- (a) The ASEWU President shall receive a quarterly (12 month) salary based upon the quarterly cost of instate tuition, double occupancy room and board, and four hundred dollars.

- (b) The ASEWU Executive Vice President and the ASEWU Finance Vice President shall receive a quarterly (9 month) salary based upon the quarterly cost of instate tuition, double occupancy room and board, and two hundred and fifty dollars.
- (c) ASEWU Cabinet members shall receive a quarterly (9 month) salary not to exceed two-thirds of that of the ASEWU Executive Vice President or the ASEWU Finance Vice President.
- (d) The ASEWU Council Clerk and other ASEWU Council employees shall receive a quarterly (9 month) salary not to exceed two-thirds of that of the ASEWU Executive Vice President or the ASEWU Finance Vice President.
- (e) The ASEWU at-large Council Members may receive a quarterly salary not to exceed the in-state tuition rate, provided it budgets for the same.

(10) Vacancies.

- (a) The positions of ASEWU Council Members, ASEWU President, ASEWU Executive Vice President, ASEWU Finance Vice President shall become vacant upon the incumbent's death, resignation, recall, withdrawal from membership in ASEWU (excluding summer quarter for the ASEWU Executive Vice President, ASEWU Finance Vice President, and ASEWU Council Members), or declaration of nonperformance of duties stated in this Constitution by the ASEWU Superior Court.
- (b) In the case of a vacancy in the office of the ASEWU President, the ASEWU Executive Vice President shall assume the office of the ASEWU President to serve with full authority and power for the remainder of the unexpired term.
- (c) In the case of a vacancy in the office of the ASEWU Executive Vice President, the Council Pro Tem shall assume the office of the ASEWU Executive Vice President to serve with full authority and power for the remainder of the unexpired term.
- (d) In the case of a vacancy in office of the ASEWU Finance Vice President, the ASEWU President shall appoint, with the advice and consent of the ASEWU Council, an ASEWU member to assume the office of ASEWU Finance Vice President to serve with full authority and power until the next regularly scheduled election, at which time a member of ASEWU shall be elected to serve the balance of the term.
- (e) In the case of a vacancy of a Council position, a member of the ASEWU shall be elected at the next regularly scheduled election to serve for the balance of that term.

(11) Terms.

(a) The terms of the ASEWU President and the ASEWU Executive Vice President shall be for one year and shall be elected winter quarter and take office the

last day of winter quarter.

(b) The term of the ASEWU Finance Vice President shall be for one academic year and one quarter (excluding summer quarter), taking office the last day of winter quarter to the last day of spring quarter. During the overlapping terms of the outgoing and incoming of the ASEWU Finance Vice President, it shall be the duty of

the incumbent ASEWU Finance Vice President to prepare and present a proposed budget for ASEWU to the ASEWU Council. The incoming ASEWU Finance Vice President shall have no authority or power to execute transactions during this overlapping period. It shall be the duty of the incumbent ASEWU Financial Vice President to serve as chair of the Finance Subcommittee of the ASEWU Council. The incoming ASEWU Finance Vice President shall serve as a member of the ASEWU Council and the Finance Subcommittee of the ASEWU Council.

AMENDATORY SECTION (Amending Resolution 78-03, filed 8/16/78)

WAC 172-114-050 ARTICLE IV—((EXECU-TIVE)) ELECTIONS. (1) ((The executive power of the A.S. shall be vested in the A.S. President and A.S. Vice President and may not be transferred.

- (2) Candidates for the offices of and the A.S. President and A.S. Vice President shall be members of the A.S., shall have/maintain a two point cumulative grade average, be enrolled for and complete six credit hours in the previous quarter (excluding Summer Quarter for the A.S. Vice President), shall have a minimum of five quarters as a full-time student, at least three of which shall be in residence at the university immediately prior to election for office. The A.S. President's and A.S. Vice President's office shall become vacant upon the incumbent's death, resignation, recall, withdrawal from membership in A.S. (excluding Summer Quarter for the A.S. Vice President), or declaration of nonperformance of duties [states] [stated] in this Constitution or violation of this Constitution, by the A.S. Superior Court. In case of vacancy in the office of the presidency, the Vice President shall assume the presidency for the balance of the unexpired term.
- (3) The President and Vice President shall serve one year terms, or until a successor takes office, taking office on the ninth Thursday of the quarter in which they are elected, which shall be Spring Quarter.
- (4) The President shall serve as the chief executive officer and representative of A.S.; shall enforce this Constitution, shall be responsible for executing legislative and judicial decisions, shall present to the legislature, at its first meeting of each quarter, his executive request legislation; may veto any legislative bill or supplemental budget passed by the A.S. Legislature within three working days of passage, shall sign all legislation within three working days of passage or override of veto by the A.S. Legislature, may create cabinet positions and appoint cabinet officers with the advice and consent of the legislature, who will serve at his pleasure except as provided for in Article III, section (7)(f) (WAC 172-114-040(7)(f)), and request salaries for such cabinet officers not to exceed the limit in Article VIII, section (7) (WAC 172-114-090(7)); make all appointments in an expeditious manner, except as otherwise provided for in this Constitution, subject to the advice and consent of the legislature; shall hold twice a month executive meetings with the A.S. Vice President, Cabinet, Speaker, and Speaker Pro-Tem while the university is in session, all

administrative matters and programs of A.S. except as otherwise provided for in this Constitution, may request the A.S. Superior Court to find an A.S. Legislator guilty of nonperformance of his duties stated in this Constitution or violation of this Constitution, and do all things necessary or convenient to carry out such duties not in conflict with this Constitution.

(5) The Vice President shall assume the office of A.S. President upon that position being vacant as provided for in Article IV, section (2) (WAC 172-114-050(2)), assume any duties delegated by the President, shall supervise all A.S. elections, shall be responsible for validating all petitions, and assume the duties of the President during the President's absence or disability.)) Election Schedule. Filing shall open on the fifth Thursday of fall, winter, and spring quarters. Filing shall close on the sixth Thursday, the ASEWU primary election shall be on the seventh Thursday, and the ASEWU general election on the eighth Thursday.

(2) Qualifications for Office.

(a) All candidates for and members of the ASEWU Council shall have/maintain a two point cumulative grade point average at the University and be enrolled for, and complete, six credit hours the previous quarter (excluding summer quarter).

(b) Candidates for ASEWU Council at-large positions shall have at least one quarter in residence at the University immediately prior to election of office.

- (c) Candidates for ASEWU President, Executive Vice President, and Finance Vice President shall have a minimum of three quarters as a full-time student at a higher education institution, at least one of which shall be in residence at the University immediately prior to election of office.
  - (3) Filing.
- (a) Those candidates filing for office, and are qualified at such time, shall have their names entered on the primary election ballot.
- (b) A random selection drawing will determine the order of candidate placement on the ballot.
  - (4) Polling Places.
  - (a) The polls shall be located at:
  - (i) Pence Union Building.
  - (ii) Tawanka Commons.
- (iii) And as otherwise provided by the ASEWU Council.
- (b) The polls shall be open from 7:30 a.m. until 7:00 p.m., and members of ASEWU shall be allowed to vote upon presentation of suitable identification.
- (c) Two election clerks shall be assigned to each polling place, and they shall be solely responsible for supervising the ballots, ballot boxes, and voting at the polling places. They may not be, or related to, a candidate. They shall be employed through the office of the ASEWU President.
- (d) Any member of ASEWU may present an "Application of Absent Voter" form to the office of the ASEWU President.
  - (5) Votes Cast.
  - (a) All votes shall be cast by secret ballot.
- (b) All ballots shall be kept under lock and key for six months after the election.

- (c) All members of ASEWU shall be allowed to vote once in an election.
  - (6) Interpretation of Results.

(a) A candidate is elected to office when receiving a plurality of votes cast, that being at least forty percent.

(b) The two candidates receiving the highest number of votes for each office in the primary, who are qualified, shall have their names entered on the final election ballot: PROVIDED, HOWEVER, That in case of a tie for the second highest number of votes for that office, who are qualified, shall have their names entered on the final election ballot.

Write-in candidates shall have the option of removing their names from the ballot.

(c) Should no candidate receive a plurality of at least forty percent in the final election, a run-off election shall be held one week after the final election between the two persons receiving the highest number of votes in the final election, who are qualified, and only ballots for those two persons shall be counted: PROVIDED, HOWEVER, That in case of a tie for the second highest number of votes in the final election, the run-off election shall be

between those candidates receiving the highest number of votes for the office, and only ballots for those candidates shall be counted.

(d) Should no candidate receive a plurality of at least forty percent in a run-off election, the ASEWU Council shall select the winner from between those entered on the run-off election ballot, by a two-thirds majority of the Council Members at its next meeting.

#### AMENDATORY SECTION (Amending Resolution 78-03, filed 8/16/78)

V—((<del>ELEC-</del> WAC 172-114-060 ARTICLE TIONS)) JUDICIAL. (1) ((There shall be a regular A.S. election on the eighth Thursday of Fall, Winter, and Spring quarters, it shall be preceded by a primary election one week prior, filing shall close one week prior to the primary election and shall open one week prior to closing.

(2) The positions of legislators, President, Vice President, and vacancies therein shall be filled through regular elections with a majority of ballots cast being

required for election.

- (3) All those candidates who filed in the A.S. office by 5:00 o'clock P.M. on the last day of filing and are qualified shall have their names entered on the primary election ballot. The two candidates receiving the most votes for each office in the primary, who are qualified, shall have their names entered on the final election ballot: PROVIDED, HOWEVER, That in case of a tie for the second most votes in the primary, the three candidates receiving the most votes for that office who are qualified shall have their names entered on the final election hallot.
- (4) Should no candidate receive a majority in the final election, a run-off election shall be held one week after the final election between the two persons receiving the most votes in the final election, who are qualified, and only ballots for those two persons shall be counted: PROVIDED, HOWEVER, That in case of a tie for the

second most votes in the final election, the run-off election shall be between the three candidates receiving the most votes for the office, and only ballots for those three persons shall be counted.

(5) Should no candidate receive a majority in a runoff election, the legislature shall select the winner from between those entered on the run-off election ballot, by

a majority of the legislators at its next meeting.

(6) All votes shall be east by secret ballot. The names of the candidates shall appear on the ballot in the order in which filed. All ballots shall be kept under lock and key for six months after each election.

- (7) The polls shall be located at:
- (a) Pence Union Building,
- (b) Tawanka Commons, and
- (c) As otherwise provided for by the legislature.

The polls shall be open from 8:00 o'clock a.m. until 7:00 o'clock p.m., and members of A.S. shall be allowed to vote upon presentation of suitable identification, providing that they shall be allowed to vote but once in each election.

(8) Any member of A.S. may present an "Application of Absent Voter" form to the Office of A.S. Vice President or his/her designee for an absentee voter ballot.

- (9) Two election clerks shall be assigned to each polling place and they shall be solely responsible for supervising the ballots, ballot boxes, and voting at the polling place. They may not be, nor related to, any current student. They shall be employed through the office of the A.S. Vice President.)) The judicial authority of the ASEWU shall be vested in an ASEWU Superior Court and such lesser courts as the ASEWU Council may establish.
- (2) Requirements. The judges, both of the ASEWU Superior and lesser courts, shall be members of the ASEWU, have/maintain a two point cumulative grade point average, and be enrolled for and complete six credit hours in the previous quarter (excluding summer quarter).
- (3) Term of Office. Members of the ASEWU Superior and lesser courts shall serve until they resign, cease to be a member of ASEWU (excluding summer quarter), or shall be impeached and convicted for cause brought by a petition signed by at least three-fourths of the ASEWU Council Members and tried by the University Disciplinary Committee.

(4) Powers. The ASEWU Superior Court shall serve as a court of equity, the highest appellate court in the student judicial system, and shall have full powers of judicial review.

(5) Meeting Quorum. No court may render an opinion, hear evidence, nor pass judgment in the absence of a

quorum, which shall be a majority of the court.

(6) Membership. The ASEWU Superior Court shall consist of seven justices who shall select from its members one who shall serve as ASEWU Chief Justice, the others serving as Associate Justices.

(7) Chief Justice. It shall be the duty of the ASEWU Chief Justice to preside as chairman and chief officer at all meetings of the ASEWU Superior Court. The ASEWU Chief Justice may appoint a court clerk and other assistants who may be beneficial to the functioning

- of the ASEWU Superior Court, with the advice and consent of the ASEWU Council, and to request salaries for the same.
- (8) Appointment. The members of the ASEWU Superior Court shall be appointed by the ASEWU President with the advice and consent of the ASEWU Council. Vacancies shall be filled in the same manner.
- (9) Judicial Procedure. The procedure of the judicial shall follow those principles of the United States law insofar as deemed practical and advisable by the bodies, and all proceedings of the judicial shall be recorded. All decisions shall be accompanied by a written opinion expressing the majority opinion and may be accompanied by dissenting or concurring written opinions. A copy of all ASEWU Superior Court case records and court decisions and opinions shall be maintained in the University Library.
- (10) The ASEWU Superior Court and lesser courts shall hear all cases and render opinions in as expeditious a manner as possible.

## AMENDATORY SECTION (Amending Resolution 78-03, filed 8/16/78)

WAC 172-114-070 ARTICLE VI—((<del>JUDI-</del> CIAL)) RESCIND, RECALL, INITIATIVE, REFER-ENDUM, AND INSPECTION OF RECORDS. (1) ((The judicial authority of the A.S. shall be vested in a Superior Court and such lesser courts as the A.S. Legislature may from time to time establish. The judges, both of the Superior and lesser courts, shall be members of the A.S., have/maintain a two point cumulative grade average[,] and be enrolled for and complete six credit hours in the previous quarter (excluding Summer Quarter). Members of the Superior Court and lesser courts shall serve until they resign, cease to be a member of A.S. (excluding Summer Quarter), or shall be impeached and convicted for cause brought by a petition signed by at least three-fourths of the legislators and tried by the University Disciplinary Committee.

- (2) The Superior Court shall serve as a court of equity, the highest appellate court in the student judicial system, and shall have full powers of judicial review.
- (3) No court may render an opinion, hear evidence, nor pass judgment in the absence of a quorum, which shall be a majority of the court.
- (4) The Superior Court shall consist of seven Justices who shall select from their members one who shall serve as Chief Justice, the others serving as Associate Justices. It shall be the duty of the Chief Justice to preside as chairman and chief officer at all meetings of the Superior Court and may appoint a court clerk and other assistants which may be beneficial to the functioning of the Superior Court, with the advice and consent of the legislature, and to request salaries for the same, not to exceed a cabinet member's salary.
- (5) The Justices of the Superior Court shall be appointed by the President with the advice and consent of the legislature. Vacancies shall be filled in the same manner.
- (6) The procedure of the judicial shall follow those principles of United States law insofar as deemed practical and advisable by the bodies, and all proceedings of

- the judicial shall be recorded. All decisions shall be accompanied by a written opinion expressing the majority opinion and may be accompanied by dissenting or concurring written opinions. A copy of all Superior Court case records and court decisions and opinions shall be maintained in the University Library.
- (7) The Superior Court and lesser courts shall hear all cases and render opinions in as expeditious manner as is possible.)) Upon receiving a petition signed by at least ten percent of the members of the ASEWU, any act of any official, committee, or organization existing under the SEWU may be rescinded or amended as described in subsection (5) of this section.
- (2) Upon receiving a petition signed by at least ten percent of the members of ASEWU, any elected official of the ASEWU may be recalled as described in subsection (5) of this section.
- (3) Upon receiving a petition signed by at least ten percent of the members of ASEWU, the ASEWU Council shall provide for an initiative as described in subsections (5) and (6) of this section.
- (4) The ASEWU Council shall provide for a referendum vote whenever a majority of the legislators approve the presentation of such as described in subsection (5) and (6) of this section.
- (5) Such rescind, recall, initiative, or referendum shall be submitted to the members of the ASEWU at the next regular election or at a special election called earlier by the ASEWU Council for that purpose: PROVIDED, HOWEVER, That if the proposed initiative is enacted by the ASEWU Council prior to the election, it shall not be placed on the ballot nor voted upon. The rescind, recall, initiative, or referendum measure shall be adopted if a majority of those voting on the measure vote in favor of it, whereupon the measure shall become effective immediately.
- (6) Any initiative or referendum shall be binding upon the ASEWU, its officials, committees, and organizations until five years from the last date of passage or until rescinded. Such legislation may only be rescinded by a subsequent initiative or referendum election.
- (7) All official documents shall be open for public inspection.

## AMENDATORY SECTION (Amending Order 74-8, filed 11/1/74)

- WAC 172-114-080 ARTICLE VII—((RESCIND, RECALL, INITIATIVE, REFERENDUM, AND INSPECTION OF RECORDS)) PARLIAMENTARY AUTHORITY. ((1) Upon receiving a petition signed by at least ten per cent (10%) of the members of A.S., any act of any official, committee, or organization existing under the A.S. may be rescinded or amended as described in WAC 172-114-080(5).
- (2) Upon receiving a petition signed by at least ten per cent (10%) of the members of A.S., any elected official of the A.S. may be recalled as described in WAC 172-114-080(5).
- (3) Upon receiving a petition signed by at least ten per cent (10%) of the members of A.S., the Legislature shall provide for an initiative as described in WAC 172-114-080(5) and (6).

- (4) The Legislature shall provide for a referendum vote whenever a majority of the legislators approve the presentation of such as described in sections WAC 172-114-080 (5) and (6).
- (5) Such rescind, recall, initiative, or referendum shall be submitted to the members of the A.S. at the next regular election, or at a special election called earlier by the Legislature for that purpose, provided, however, that if the proposed initiative is enacted by the Legislature prior to the election, it shall not be placed on the ballot nor voted upon. The rescind, recall, initiative, or referendum measure shall be adopted if a majority of those voting on the measure vote in favor of it, whereupon the measure shall become effective immediately.

(6) Any initiative or referendum shall be binding upon the A.S., its officials, committees, and organizations until five (5) years from the last date of passage or until rescinded. Such legislation may only be rescinded by a subsequent initiative or referendum election.

(7) All official documents shall be open for public inspection.)) For procedures not covered by the ASEWU Constitution, By-Laws, and special rules, the latest edition of Robert's Rules of Order, Newly Revised, shall govern.

## AMENDATORY SECTION (Amending Resolution 78-03, filed 8/16/78)

WAC 172-114-090 ARTICLE VIII—((BUDG-ETING)) AMENDMENTS. (1) ((The budgeting authority of the A.S. shall be vested in the legislature and may not be transferred.

(2) The budget shall include all funds, revenues, and reserves, shall be divided into programs, subprograms, and objects of expense and shall include supporting data; shall indicate as to each program, subprogram, or object of expense the actual expenditures of the preceding two fiscal years and requested appropriations for the next fiscal year, and shall include any proposed capital improvement program for the next six fiscal years.

(3) Copies of the budget shall be delivered to each member of the legislature and be available to any member of the university community upon request.

- (4) Unless otherwise provided by the appropriation legislation, all unexpended and unencumbered appropriations in the current expense appropriation legislation shall lapse at the end of the fiscal year. An appropriation in the capital budget appropriation legislation shall lapse when the project has been completed or abandoned or when no expenditure or encumbrance has been made for three years.
- (5) Any expenditure in excess of an appropriation shall be null and void, and any official, agent, or employee knowingly responsible shall be personally liable to anyone damaged by his action, providing the legislature may permit the A.S. to enter into contracts requiring the payment of funds from appropriations of subsequent fiscal years.
- (6) Regular budgets shall be those budgets adopted during Spring Quarter for the following fiscal year. Supplemental budgets shall be all other budget requests made throughout the year.

- (7) The A.S. President and A.S. Speaker shall receive quarterly salaries based upon the following formula: Quarterly cost of in-state tuition, double occupancy room and board, and \$100 for expenses. The A.S. Vice President shall receive a quarterly salary, except for Summer Quarter, based upon the following formula: Quarterly cost of in-state tuition and double occupancy room and board. Cabinet officers may be paid no more than one-half of the A.S. President's salary.)) This Constitution may be amended by a two-thirds vote of those voting on the proposed modification at any regular election, provided that ten percent of the members of ASEWU vote in that election. If adopted, it shall become effective upon approval, as prescribed under Administrative Procedure Act hearing rules, by the Board of Trustees.
- (2) Proposed constitutional amendments shall be presented to the members of the ASEWU for approval upon the request of at least two-thirds of the voting members of the ASEWU Council or upon petition of at least ten percent of the ASEWU.
- (3) The By-Laws, may be amended by a two-thirds vote of the voting members of the ASEWU Council provided that written notice of such amendment has been given at the previous meeting, or by a majority of ASEWU voting on the proposed modification at any regular election and if so adopted shall become effective immediately.
- (4) Proposed By-Law amendments shall be presented to the members of the ASEWU for approval upon the request of at least one-half of the voting members of the ASEWU Council or at least ten percent of the members of the ASEWU.
- (5) Approved constitutional and By-Law amendments shall be incorporated into the article, section, and clause of the Constitution or By-Laws to which they refer.

#### REPEALER

The following sections of the Washington Administrative Code are repealed:

- (1) <u>WAC 172-114-100</u> PARLIAMENTARY AUTHORITY.
  - (2) WAC 172-114-110 AMENDMENTS.

# WSR 80-17-031 NOTICE OF PUBLIC MEETINGS FORT STEILACOOM COMMUNITY COLLEGE

[Memorandum, President-November 13, 1980]

In accordance with the requirement of RCW 42.30.075, as required for state agencies to file with the code reviser a schedule of the time and place of regular Board meetings for 1981, Fort Steilacoom Community College, District No. 11 Board took official action to approve the following schedule:

April 7	•	•
May 5	•	
June 2	2:00 P.M.	FSCC-Eastern Extension 9404 East 15th St Puyallup, WA 98371
June 30	2:00 P.M.	FSCC-Campus Board Room P 12
July - No meeting		•
August - No meeting		
September 1		₹
October 6		•
November 3	•	•
December 1	•	*

The above meeting dates is for publication in the Washington state register.

#### WSR 80-17-032 PROPOSED RULES DEPARTMENT OF FISHERIES

[Filed November 17, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Department of Fisheries, intends to adopt, amend, or repeal rules concerning commercial fishing rules;

and that the adoption, amendment, or repeal of such rules will take place at 3:00 p.m., Tuesday, December 23, 1980, in the Department of Fisheries, 115 General Administration Building, Olympia, Washington.

The authority under which these rules are proposed is RCW 75.08.080.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to December 23, 1980.

Dated: November 17, 1980

By: Gordon Sandison

Director

#### STATEMENT OF PURPOSE

Title: Chapter 220-69 WAC, various sections.

Summary: Modifies commercial fish ticket rules for hardshell clam farmers and aquaculture farmers, allowing monthly instead of daily reporting.

Agency personnel responsible for:

Drafting: S. Shaw, Room 115, General Administration Building, Olympia, Washington 98504, 754-2429.

Implementation: Mike Brackett, Room 115 General Administration Building, Olympia, Washington 98504, 753-2450

Enforcement: Patrol Division, Room 115, General Administration Building, Olympia, Washington 98504, 753-6585.

Proponents: Washington State Department of Fisheries.

Comments: This rule is not proposed in response to federal or state court action.

#### **NEW SECTION**

WAC 220-69-23402 DESCRIPTION OF AQUACULTURE PRODUCTION REPORT. (1) There is hereby created an aquaculture production report form to be prepared, printed and distributed on

request by the Department of Fisheries which shall contain space for the following information:

- (a) Firm name: Name of aquaculture firm
- (b) Firm address: Address of aquaculture firm
- (c) Site address: Address of aquaculture site
- (d) Aquaculture dealer number: Department of Fisheries assigned dealer number
- (e) Report for month of: Month and year covered by the report
- (f) Number of employees: Number of employees employed by the firm during reporting month
  - (g) Species: Species grown at aquaculture site
  - (h) Species code: Department of Fisheries assigned species code
  - (i) Number produced: Number of each species produced monthly
  - (j) Pounds produced: Pounds of each species produced monthly
  - (k) Price: Price per pound received
  - (l) Value: Value of monthly production
- (m) Signature: Signature of firm executive or authorized representative
- (2) The aquaculture production report shall be used for monthly reporting of aquaculture production as specified in WAC 220-69-241(3).

#### **NEW SECTION**

WAC 220-69-23501 DESCRIPTION OF HARDSHELL CLAM PRODUCTION REPORT. (1) There is hereby created a hardshell clam production report form to be prepared, printed and distributed on request by the Department of Fisheries which shall contain space for the following information:

- (a) Firm name: Name of licensee or firm
- (b) Firm address: Address of licensee or firm
- (c) Clam farm registration number: Department of Fisheries assigned registration number
  - (d) Report for month of: Month and year covered by the report
- (e) Number of employees: Number of employees employed by the firm during reporting month
  - (f) Tract location: Geographical location of clam farm
- (g) Area code: Department of Fisheries assigned geographical area
  - (h) Species: Species of clam
  - (i) Species code: Department of Fisheries assigned species code
- (j) Pounds: Pounds of clams harvested
- (k) Price: Price per pound received
- (1) Value: Value of monthly harvest
- (m) Signature: Signature of licensee or authorized representative
- (2) The hardshell clam production report shall be used for monthly reporting of hardshell clam production as specified in WAC 220-69-241(4)

### AMENDATORY SECTION (Amending Order 76-153, filed 12/17/76)

WAC 220-69-241 DUTIES OF COMMERCIAL FISHER-MAN AND GROWERS. Every fisherman, or food fish or shellfish grower, selling his food fish or shellfish to the consumer, restaurant, boathouse, or other retail outlet, and every fisherman, or food fish or shellfish grower, who places, or attempts to place, into inter-state commerce any food fish or shellfish previously landed in this state, or caught, or harvested from the territorial waters of this state, shall be required to ((either)):

(1) Immediately, completely, accurately, and legibly prepare the appropriate State of Washington fish receiving ticket in his own name for each retail sale or out-of-state shipment so made, or

(2) At the close of each day's business, completely, accurately, and legibly prepare the appropriate State of Washington fish receiving ticket in his own name for the total day's activities, or

(3) Food fish growers who sell their product to a wholesale dealer or make a direct sale out of state may, upon written approval from the Department of Fisheries, completely, accurately and legibly prepare a monthly State of Washington Aquaculture Production Report for each and every month irrespective of whether aquaculture harvest was done during that month, or

(4) Clam farm licensees harvesting hardshell clams may, upon written approval from the Department of Fisheries, completely, accurately and legibly prepare a monthly State of Washington Hardshell Clam Production Report for each and every month irrespective of whether hardshell clams were harvested that month.

Reviser's Note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 220-69-25402 REQUIRED INFORMATION ON AQUACULTURE PRODUCTION REPORT. Entries (a) through (g), (i) through (k) and entry (m) of subsection (1) of WAC 220-69-23402 shall be required on each completed aquaculture production report.

#### **NEW SECTION**

WAC 220-69-25501 REQUIRED INFORMATION ON HARDSHELL CLAM PRODUCTION REPORT. Entries (a) through (h) and entries (j), (k) and (m) of subsection (1) of WAC 220-69-23501 shall be required on each completed hardshell clam production report.

#### **NEW SECTION**

WAC 220-69-26402 DISTRIBUTION OF COPIES OF AQUACULTURE PRODUCTION REPORT. State of Washington Aquaculture Production Reports must be made out in duplicate (two copies). The dealer's copy must be retained by the aquaculture firm for their use and the state copy must be mailed to the Department of Fisheries within ten days after the end of the month for which the aquaculture production report is prepared.

AMENDATORY SECTION (Amending Order 76-153, filed 12/17/76)

WAC 220-69-265 DISTRIBUTION OF COPIES OF OYSTER PRODUCTION REPORT. State of Washington Oyster Production Reports ((shall)) must be made out in duplicate (two copies). The dealer's copy (white) ((shall)) must be retained by the purchaser or receiver for their use, and the state copy (green) ((shall)) must be mailed to the Department of Fisheries within ten days after the end of the month for which the oyster production report is prepared.

#### **NEW SECTION**

WAC 220-69-2650] DISTRIBUTION OF COPIES OF HARDSHELL CLAM PRODUCTION REPORT. State of Washington Hardshell Clam Production Reports must be made out in duplicate (two copies). The dealer's copy must be retained by the licensee for his use and the state copy must be mailed to the Department of Fisheries within ten days after the end of the month for which the hardshell clam production report is prepared.

#### WSR 80-17-033 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-185-Filed November 17, 1980]

I, Gordon Sandison, director of the State Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.

I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is this order is necessary to protect milling hatchery-bound chum salmon.

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

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 17, 1980.

By Gordon Sandison

Director

#### NEW SECTION

WAC 220-28-012COX CLOSED AREAS. Effective immediately until further notice, it shall be unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear from those waters of Puget Sound Salmon Management and Catch Reporting Area 12C within 1,000 feet of the western shore of Hood Canal between the Hoodsport Marina Dock and Warfield Trailer Park.

# WSR 80-17-034 PROPOSED RULES DEPARTMENT OF LICENSING (Board of Nursing)

[Filed November 17, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Board of Nursing, intends to adopt, amend, or repeal rules concerning the amending of WAC 308-120-100, 308-120-509, 308-120-510, 308-120-511, adding new sections WAC 308-120-161, 308-120-162, 308-120-163, 308-120-164, 308-120-165, 308-120-166, 308-120-168, amending WAC 308-120-170, 308-120-185, 308-120-410, 308-120-420 and repealing 308-120-160:

that such agency will at 9:00 a.m., Saturday, January 24, 1981, in the Renton Sheraton, Cedar, Spruce and Fir Rooms, 800 Rainier Avenue South, Renton, WA 98055, conduct a hearing relating thereto;

and that the adoption, amendment, or repeal of such rules will take place at 9:00 a.m., Saturday, January 24, 1981, in the Renton Sheraton, Cedar, Spruce and Fir Rooms, 800 Rainier Avenue South, Renton, WA 98055.

The authority under which these rules are proposed is RCW 18.88.080.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to January 24, 1981, and/or orally at 9:00 a.m., Saturday, January 24, 1981, Renton Sheraton, Cedar, Spruce and Fir Rooms, 800 Rainier Avenue South, Renton, WA 98055.

This notice is connected to and continues the matter noticed in Notice No. WSR 80-14-078 filed with the code reviser's office on October 1, 1980.

Dated: November 14, 1980 By: Thelma Cleveland, R.N. Chairman

#### WSR 80-17-035 EMERGENCY RULES STATE EMPLOYEES INSURANCE BOARD

[Order 3-80—Filed November 18, 1980]

Be it resolved by the State Employees Insurance Board, acting at the Department of Transportation Materials Lab Building, Tumwater, Washington, that it does promulgate and adopt the annexed rules relating to medical plan options between open enrollments, amending WAC 182-08-111 and criteria for selection of insurance company for automobile and homeowners insurance, new section WAC 182-08-300.

We, the State Employees Insurance Board, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is an early effective date is needed on WAC 182-08-111 to avoid possible hardship on employees due to court action, and on WAC 182-08-300 to allow early selection of an insurance company.

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

This rule is promulgated under the general rule-making authority of the State Employees Insurance Board as authorized in chapter 41.05 RCW.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 6, 1980.

By C. H. Shay Group Insurance Analyst

AMENDATORY SECTION (Amending Order 2-79, filed 10/18/79)

<u>WAC 182-08-111</u> MEDICAL PLAN OPTIONS BETWEEN OPEN ENROLLMENTS. The following medical plan options are available between open enrollments:

(1) Enrolled employees or retirees who move to a new home residence area may, (a) continue their present plan with a clear understanding of the out of service area restrictions of such plan, (b) change to a health maintenance organization or panel plan which was not available in their former home residence area, or (c)

change from a health maintenance organization or panel plan to the insured plan if their new home residence is outside the service area of their former plan.

- (2) Employees or retirees who are terminated from a health maintenance organization or panel plan because of failure to comply with the provisions of such plan may change to another SEIB medical plan which is available in their home residence area.
- (3) In the case of a court order requiring an employee or retiree to provide medical coverage for an eligible spouse or child, the employee/retiree may change medical plans and add such dependent without proof of insurability.

Such enrollment changes must be made within 31 days of the date the above reason for change occurs. For subsections (1) and (2) of this section, the change in coverage becomes effective on the first of the month following the date of application. For subsection (3) of this section, the change is retroactive to the effective date of the court order.

#### **NEW SECTION**

WAC 182-08-300 CRITERIA FOR SELECTION OF INSURANCE COMPANY FOR AUTOMOBILE AND HOMEOWNERS INSURANCE. Insurance companies to be considered must meet the following criteria:

- 1. Eligibility to include all employees and retirees, and their dependents, except those failing to meet eligibility requirements specified by the board.
- 2. Premium cost to be paid entirely by the insured through payroll deduction for active employees and by provisions established by the board for all other eligible persons.
- 3. The company must be a financially sound insurance carrier licensed to do business in the State of Washington having at least a B + BEST rating.
- 4. The board may establish additional criteria as necessary to make an adequate evaluation of the proposals.
- 5. The board may approve one or more carriers which meet the above criteria.

#### WSR 80-17-036 PROPOSED RULES INSURANCE COMMISSIONER

[Filed November 18, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Insurance Commissioner intends to adopt, amend, or repeal rules concerning the establishment of minimum loss ratios, reserve standards and filing requirements for group and individual disability insurance policies delivered in the State of Washington. (Final wording of the proposed rules may be changed prior to adoption.);

that such agency will at 10 a.m., Tuesday, January 20, 1981, in the Conference Room, State Modular

Building, Airdustrial Park, Tumwater, Washington, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 2 p.m., Thursday, February 19, 1981, in the Insurance Commissioner's Office, Airdustrial Park, Tumwater, Washington.

The authority under which these rules are proposed is RCW 48.02.060(3)(a) to effectuate RCW 48.12.030, 48.12.060, 48.12.080, 48.18.110(2) and 48.05.140.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to February 10, 1981, Mailing Address: Insurance Building, Olympia, Washington 98504, and/or orally at 10 a.m., Tuesday, January 20, 1981, in the Conference Room, State Modular Building, Airdustrial Park, Tumwater, Washington, (Airdustrial Way and Armstrong Street, S.W.).

Dated: November 18, 1980

By: Robert E. Johnson

Deputy Commissioner

#### STATEMENT OF PURPOSE

Proposed WAC 284-25-010 through 284-25-120 constitute a Regulation to Establish Minimum Loss Ratios, Reserve Standards and Filing Requirements for Group and Individual Disability Insurance delivered in the State of Washington.

The statutory basis for such rules is RCW 48.02.060(3)(a) to effectuate RCW 48.12.030, 48.12.060, 48.12.080 and 48.18.110(2), and to establish criteria to be applied pursuant to RCW 48.05.140 in determining if the transaction of disability insurance in this state would be hazardous to policyholders and the people in this state.

The fundamental purpose of these rules is to promulgate minimum loss ratio requirements as an aid in enforcing a reasonable relationship between the insurance benefits and the premiums paid by the insured. Basically, the minimum anticipated loss ratio, as defined in the regulation, shall never be less that 60% for individual policies, 65% for riders attached to individual policies and 75% for group policies. Moreover, a single year ratio shall never be less than 50% for individual policies and riders and 65% for group policies.

In addition, as further protection to the consumer, a company's surplus account shall include an unsegregated premium stabilization fund and a risk stabilization fund. The purpose of such funds is to reduce the number and need for rate increases and enable a company to weather adverse claims experience.

The rules set forth the required calculations to be made by the insurers with respect to rates and specify the data to be furnished in connection with rates and rate changes. Such material will enable the insurance commissioner to evaluate the relationship between premiums and benefits and to determine the adequacy of surplus funds maintained by companies.

To assist in the maintenance of a reasonable relationship between premiums and benefits, proposed WAC 284-25-110 specifies that any compensation in the form of commissions, bonuses or other remuneration which exceeds 40% of the premium in the first year will require a justification satisfactory to the commissioner that the premium rate being charged is not excessive and that the insurance policy would be in the public interest.

These rules were drafted by Storm Johnsen, ASA, MAAA, Actuary, Insurance Commissioner's Office, Modular Building, Airdustrial Park, Olympia, Washington, whose phone number is 753-7305. The regulation will be implemented by Storm Johnsen, Actuary, and will be enforced by him and other staff members of the Insurance Commissioner's office.

The rules are proposed by Dick Marquardt, Insurance Commissioner, State of Washington.

While these rules are not required by federal law, the establishment of minimum loss ratios will be effective as to Medicare Supplement Insurance policies, as well as other forms of disability insurance, and will exceed the federal minimum loss ratio standards applicable to Medicare Supplement Insurance established by Public Law 96-265.

#### Chapter 284-25

### LOSS RATIO AND MINIMUM STANDARDS REQUIREMENTS

WAC	•	
284-2	25-010	Scope.
284–2	25-020	Purpose.
284-2	25-030	Demonstration.
284-2	25-040	Premium.
284-2	25-050	Minimum Loss Ratios.
284-2	25-060	Premium and Risk Stabilization Fund.
284–2	25-070	Filings for Rate Increases.
284-2	25-080	Evaluation of Data.
284–2	25-090	Consistent Application.
284-2	25-100	Records and Financial Reporting.
284-2	25-110	Commissions.
284-2	25-120	Actuarial Memorandum and Certification

#### **NEW SECTION**

WAC

WAC 284-25-010 SCOPE. (1) This regulation, WAC 284-25-010 through WAC 284-25-120, applies to all insurers, and to every individual or group disability insurance policy which is delivered or issued for delivery in this state and to group policies held by a master policyholder in another state as to which solicitations for the purchase of coverage thereunder are made to persons within this state if the cost for such coverage is borne in whole or in part by the person solicited. This regulation also applies to additional benefits in event of death by accident and additional benefits in event of the total and permanent disability of the insured which are contained in life insurance policies.

(2) This regulation does not apply to health care service contractors and health maintenance organizations.

WAC 284-25-020 PURPOSE. The fundamental purpose of this regulation is to promulgate minimum loss ratio requirements as an aid in enforcing a reasonable relationship between the insurance benefits and the premiums paid by the insured. This regulation seeks to protect the policyholders further by requiring a premium and risk stabilization fund, as set forth in WAC 285-25-060. This fund will enable a company to weather adverse claims experience and will reduce the number and size of rate increases.

#### **NEW SECTION**

WAC 284-25-030 DEMONSTRATION. Prior to the use of any premium rates, the insurer shall demonstrate to the satisfaction of the Commissioner that the policy will generate minimum loss ratios, that adequate reserves as well as premium and risk stabilization funds will be established and maintained for the payment of future claims as required by this regulation, and that the insurer has a surplus and cash flow commensurate with the marketing objectives of the company. The Commissioner may request such a demonstration at any time during the life of the contract. Such demonstrations shall include an Actuarial Memorandum and an Actuarial Certification as described below.

#### **NEW SECTION**

WAC 284-25-040 PREMIUM. The premium is defined as the total gross amount payable directly or indirectly by the insured for the purpose of purchasing insurance less, in the event of a participating contract or an experience rated group insurance, any dividends or experience refunds paid to the insured in the form of cash or a reduction of premiums.

#### **NEW SECTION**

WAC 284-25-050 MINIMUM LOSS RATIOS. (1) The anticipated aggregate loss ratio is defined as the "aggregate benefits" to be incurred under the policy divided by the "aggregate premiums" to be earned. The calculations used to determine the anticipated aggregate loss ratio are to be made over the period for which the actuary compenied to the premiums will remain adequate (called the calculating period). However, that time period is not to be less than two years unless the policy is for a lesser duration and not renewable.

(2) For the purpose of this calculation, the aggregate benefits are defined as:

(a) the anticipated amount of benefits incurred.

(b) plus (less) any anticipated increase (decrease) in the reserves required under RCW 48.12.060,

(c) plus (less) any anticipated increase (decrease) in the premium and risk stabilization fund,

(d) plus any anticipated dividends or experience refunds incurred, all estimated over the calculating period.

(3) For the purpose of this calculation, the aggregate premiums are defined as an estimate of the premiums earned during the calculating period.

(4) Such calculations shall be made in accordance with commonly accepted actuarial standards and shall include the actuary's best estimate of past and future distribution of sales by policy and rider form(s), age, sex or other assumed model. Interest, lapse, mortality, morbidity and other rates as applicable shall be employed with due regard to a prudent margin for contingencies.

(5) A single year ratio is defined as the above formula under a cal-

culating period of one year.

(6) The minimum required anticipated aggregate loss ratio shall never be less than 60% for individual policies, 65% for riders attached to individual policies and 75% for group policies. Furthermore, the single year ratio shall never be less than 50% for individual policies and riders and 65% for group policies.

(7) For the purpose of this regulation, certificates issued as a result of solicitation of individuals by mail or mass media advertising, including both printed and broadcasted advertising, will not be consid-

ered as anything other than group policies.

(8) For the purpose of this Regulation;

- (a) Group or blanket insurance issued to twenty lives or less shall be considered individual insurance.
- (b) Group insurance issued to 100 lives or more shall be considered group insurance.

(c) Group insurance issued to groups of 21 to 99 lives shall develop minimum loss ratios proportionate to their size, ranging from 60% at 20 lives to 75% at 100 lives.

#### **NEW SECTION**

WAC 284-25-060 PREMIUM AND RISK STABILIZATION FUND. A Premium and Risk Stabilization Fund shall be established within the surplus account for the purpose of leveling the claims experience to postpone the need for early premium rate increases and to provide a margin for adverse experience, as follows:

(1) The Surplus Account shall include an unsegregated premium stabilization fund whenever the single year ratios, as calculated for each policy year increase over the calculating period. The purpose of this fund is also to level out the experience to approximate the anticipated aggregate loss ratio in each year and thus to reduce the need for rate increases as well as to enhance the solvency of the insurer. The fund shall be calculated upon difference between the anticipated aggregate loss ratio and the single year ratios. This fund shall be drawn upon to support the premium income in the ultimate years of the policies when the experience exceeds the anticipated aggregate loss ratio.

(2)(a) The Surplus Account shall include an unsegregated risk stabilization fund set aside for adverse fluctuations in the level of claims payable, in addition to the reserves otherwise required by RCW 48.12-.060. Such stabilization fund shall be calculated by a Qualified Actuary and will reflect such actuary's opinion as to its adequacy, as to the company's ability to withstand adverse fluctuations, anticipated cash flow, the presence of reinsurance for this and other products, the anticipated company growth, current management practices and objectives, as well as any other factors which may significantly influence it's ability to fulfill it's obligations to it's policyholders.

(b) Provision shall be made for an adverse deviation in each actuarial assumption employed in the calculation of premiums and reserves, but the cumulative effect of all provisions should be reasonable. Larger provisions shall be made where the management practices and objectives are ambitious, approximations of less precision are employed events assumed are farther in the future, events assumed are more subject to statistical fluctuation and less confidence may be placed on the expected experience.

(3) The Insurance Commissioner may require a cash flow and surplus needs analysis from a Qualified Actuary. Such analysis shall be for the product(s) for which approval is (are) sought as well as for the total portfolio and shall reflect the insurers current marketing objectives.

(4) This Stabilization Fund is not considered to be a segregation of the Surplus Account. The Insurer shall furnish an estimate of the size of this fund to the Insurance Commissioner at his request. Calculations of its composition by type of risk and amounts intended for increasing single year ratios shall be available.

(5) The premium and risk stabilization fund is required in addition to the funds specified in RCW 48.05.340.

#### **NEW SECTION**

WAC 284-25-070 FILINGS FOR RATE INCREASES. (1) No filing for a rate increase shall be issued unless adequately supported by an actual to expected analysis of the emerging loss ratio(s). The expected loss ratio(s) shall be those calculated when the earlier premium rates were filed for approval. Such analysis shall point to actuarial assumptions of deviate experience and the requested rates shall be calculated on improved assumptions. Calculations shall be made to clearly show the effect on the loss ratio of the change in actuarial assumptions.

(2) A filing of a rate increase shall not be made prior to the end of the calculating period unless the emerging experience falls beyond two standard deviations of the expected experience assumed by the actuary in his calculations, and such adverse experience has already or will shortly exhaust the premium and risk stabilization fund set aside for this purpose.

(3) Only the experience from the policy form(s) in question as exposed within the state of Washington may be used in the above calculations, unless foreign experience will significantly improve the credibility of the data. In such event, foreign experience may be submitted, but must be shown separate from the Washington experience.

(4) Each filing shall contain a brief description of the benefits of the

form for which a rate increase is applicable.

(5) The filing shall be accompanied by an Actuarial Memorandum and Certification as required in WAC 284-25-120(1) and (2), and shall include the date and magnitude of each previous rate change.

WAC 284-25-080 EVALUATION OF DATA. (1) In evaluating the credibility and appropriateness of experience data, due consideration shall be given by insurers and the Commissioner to all relevant factors, including:

(a) statistical credibility of premiums and benefits (e.g., low expo-

sure, low loss frequency);

(b) experienced and projected trends relative to the kind of coverage

(e.g., inflation in medical expenses);

(c) the concentration of experience at early policy durations where select morbidity and preliminary term reserves are applicable and where loss ratios are expected to be substantially lower than at later policy durations; and

(d) the mix of business by risk classification.

(2) In interpreting and applying this section, the Commissioner will follow, to the extent applicable, the "NAIC Model Guidelines for Filing of Rates for Individual Health Insurance Plans" recommended by the (C) Committee Technical Task Force on Valuation and Nonforfeiture Value Regulation of the National Association of Insurance Commissioners (NAIC) and adopted by the NAIC at its December, 1979 meeting (NAIC Proceedings – 1980 Vol. I).

#### **NEW SECTION**

WAC 284-25-090 CONSISTENT APPLICATION The loss ratios as calculated in compliance with this regulation shall be applied consistently and equitably to all the policy forms, benefits, issue ages, years of issue and other classifications employed by the insurer.

#### **NEW SECTION**

WAC 284-25-100 RECORDS AND FINANCIAL REPORT-ING. (1) Insurers shall maintain records of earned premiums and incurred benefits for each calendar year for each policy or contract form, including data for rider and endorsement forms that are used with the policy form, on the same basis, including all reserves, as is required for the Accident and Health Policy Experience Exhibit of an organization's annual financial statement filed with the Commissioner.

Data may be maintained separately for each rider or endorsement form to the extent appropriate. Experience under forms that provide substantially similar coverage may be combined. Combinations and/or segregations of data which are convenient for the monitoring of the emerging experience or for GAAP accounting are acceptable for the purpose of this reporting. The data shall be for each calendar year of experience since the year the form was first issued, except that data for calendar years prior to the most recent five years may be combined.

(2) The data shall be reported to the Commissioner annually on July

1, beginning July 1, 1981.

#### **NEW SECTION**

WAC 284-25-110 COMMISSIONS. Any compensation in the form of commissions, bonuses and other remuneration which exceeds 40% of the premium in the first year will require a justification satisfactory to the Insurance Commissioner that the premium rate being charged is not excessive and that the insurance policy would be in the public interest.

#### **NEW SECTION**

WAC 284-25-120 ACTUARIAL MEMORANDUM AND CERTIFICATION. (1) The Actuarial Memorandum filed in support of premium rates shall describe the basis upon which the rates were determined and present in tabular form the calculation of loss ratios for each year the premium rates are expected to remain adequate, as well as an aggregate loss ratio for all years involved. The table shall include separate columns for loss ratios, premiums earned, benefits incurred, reserves established, commissions and other field expenses incurred, home office expenses incurred and such other columns as may be applicable.

(2) The rate submission shall include a Certification by a Qualified Actuary that, to the best of the actuary's knowledge and judgment, the rate filing is in compliance with the applicable laws and rules of this state. The Certification shall show compliance with the loss ratio and

reserve requirements of this regulation.

## WSR 80-17-037 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-186-Filed November 18, 1980]

I, Gordon Sandison, director of the State Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.

I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is chum management needs prevail in the lower Skagit.

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

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 18, 1980.

By Gordon Sandison

Director

#### **NEW SECTION**

WAC 220-28-008F0L CLOSED AREA. Effective immediately until further notice, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes from that portion of the Skagit River upstream from the old Faber Ferry Landing, including all tributaries.

#### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-28-008F0K CLOSED AREA. (80-184)

# WSR 80-17-038 EMERGENCY RULES DEPARTMENT OF REVENUE

[Order ET 80-4-Filed November 19, 1980]

- I, Charles W. Hodde, director of Revenue, do promulgate and adopt at Olympia, Washington, the annexed rules relating to retail sales tax collection schedules, amending WAC 458-20-237 (Rule 237).
- I, Charles W. Hodde, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and

opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is the Metro Council has announced that it plans to implement Resolution No. 3552 approved by the voters November 4, 1980, authorizing an increase in the local sales tax for public transportation, on January 1, 1981. Because of time constraints, a permanent rule covering the increased tax rates cannot be adopted to be effective that soon.

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

This rule is promulgated pursuant to RCW 82.08.060 and 82.14.070 which directs that the Department of Revenue has authority to implement the provisions of chapters 82.08 and 82.14 state and local tax collection schedules.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 19, 1980.

By S. E. Tveden Assistant Director

AMENDATORY SECTION (Amending Order ET 79-1, filed 5/17/79, effective 7/1/79)

WAC 458-20-237 (RULE 237) RETAIL SALES TAX COLLECTION SCHEDULES. By its terms the proviso of RCW 82.08.020 setting the state retail sales tax rate at 4.6% expired June 30, 1979, thereby reinstating the previous rate of 4.5% effective July 1, 1979. RCW 82.14.030 authorizes counties and cities to levy a local sales and use tax of .5%, such local tax to be collected along with the 4.5% state tax, making a total combined tax of 5% in areas imposing the local tax. By RCW 82.14.045 all cities and counties, after voter approval, are authorized to levy an additional sales and use tax of .1%, .2%, or .3%, and, in the case of a class AA county, .4%, .5%, or .6%, to finance public transportation systems, which tax is also to be collected along with the state tax, making a total combined tax of 5.1%, 5.2%, ((or)) 5.3%, 5.4%, 5.5%, or 5.6%.

Under the authority of RCW 82.08.060 and 82.14.070, and in accordance with chapter 34.04 RCW, the department of revenue has adopted the following 4.5%, 5%, 5.1%, 5.2%, ((and)) 5.3%, 5.4%, 5.5%, and 5.6% schedules to govern the collection of retail sales tax on all retail sales.

#### RETAIL SALES TAX COLLECTION SCHEDULE July 1, 1979

#### 4.5 Percent

CALE

SALE		IAA
.12–	.33	.01
.34-	.55	.02
. <b>56</b> –	.77	.03
. <i>78</i> –	.99	.04

TAV

SALE	TAX
1.00- 1.22	.05
1.23- 1.44	.06
1.45- 1.66	.07
1.67- 1.88	. <i>08</i>
1.89- 2.11	.09
2.12- 2.33	.10
2.34- 2.55	
2.56- 2.77	.12
2.78- 2.99	
3.00- 3.22	
3.23- 3.44	
3.45- 3.66	.16
3.67- 3.88	.17
3.89- 4.11	
4.12- 4.33	.19
4.34- 4.55 4.56- 4.77	.20
4 70 4 00	22
500 500	.22
5.00- 5.22 5.23- 5.44	.23 .24
5.45- 5.66	.24
5.67- 5.88	.26
5.89- 6.11	.27
6.12- 6.33	.28
6.34- 6.55	
6.56- 6.77	.30
6.78- 6.99	.31
7.00- 7.22	.32
7.23- 7.44	.33
7.45- 7.66	.34
7.67- 7.88	
7.89- 8.11	
8.12- 8.33	.37
8.34- 8.55	.38
8.56- 8.77	.39
8.78- 8.99 9.00- 9.22	.40
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
9.23- 9.44	.42
9.45- 9.66 9.67- 9.88	.43
9.67- 9.88 9.89-10.11	.44 .45
y.89-1U.11	.43

#### RETAIL SALES TAX COLLECTION SCHEDULE July 1, 1979

#### 5.0 Percent

SALE		TAX
.10-	.29	.01
. <i>30</i> –	.49	.02
. <i>50</i> –	.69	.03
. <b>70</b> –	.89	.04
. <i>90</i> –	1.09	.05
1.10-	1.29	.06
1.30-	1.49	.07
1.50-	1.69	.08
1.70-	1.89	.09
1.90-	2.09	.10
2.10-	2.29	.11
2.30-	2.49	.12

CALE TAY	CALE
SALE TAX	SALE TAX
2.50- 2.69 .13	3.04- 3.23 .16
2.70- 2.89    .14 2.90- 3.09    .15	3.24- 3.43 .17 3.44- 3.62 .18
3.10- 3.29 .16	3.44 3.6218 3.63 3.8219
<i>3.30– 3.49 .17</i>	3.83- 4.01 .20
3.50- 3.69 .18	4.02- 4.21 .21
3.70- 3.89 .19 3.90- 4.09 .20	4.22- 4.41 .22 4.42- 4.60 .23
4.10- 4.29 .21	4.61-4.80 .24
4.30- 4.49 .22	4.81- 4.99 .25
4.50-4.69 .23	5.00- 5.19 .26 5.20 5.20 .27
4.70- 4.89    .24 4.90- 5.09    .25	5.20- 5.39 .27 5.40- 5.58 .28
5.10- 5.29 .26	5.59- 5.78 .29
5.30- 5.49 .27	5.79- 5.98 .30
5.50- 5.69 .28 5.70- 5.80 .20	5.99- 6.17 .31
5.70 5.89     .29 5.90 6.09     .30	6.18- 6.37 .32 6.38- 6.56 .33
6.10- 6.29 .31	6.57- 6.76 .34
6.30- 6.49 .32	6.77- 6.96 .35
6.50- 6.69 .33	6.97- 7.15 .36 7.16 .7.25 .27
6.70 6.89     .34 6.90 7.09     .35	7.16- 7.35 .37 7.36- 7.54 .38
7.10- 7.29 .36	7.55- 7.74 .39
7.30– 7.49 .37	7.75- 7.94 .40
7.50- 7.69 .38	7.95- 8.13 .41
7.70 7.89     .39 7.90 8.09     .40	8.14- 8.33 .42 8.34- 8.52 .43
8.10- 8.29 .41	8.53- 8.72 .44
8.30- 8.49 .42	8.73- 8.92 .45
8.50- 8.69 .43 8.70- 8.89 .44	8.93- 9.11 .46 9.12- 9.31 .47
8.70- 8.89 .44 8.90- 9.09 .45	9.12- 9.51 .47 9.32- 9.50 .48
9.10- 9.29 .46	<i>9.51– 9.70 .49</i>
9.30- 9.49 .47	9.71- 9.90 .50
9.50 9.69     .48 9.70 9.89     .49	9.91–10.09 .51
9.90-10.09 .50	RETAIL SALES TAX COLLECTION SCHEDULE
	July 1, 1979
RETAIL SALES TAX COLLECTION SCHEDULE	5.2 Percent
July 1, 1979	SALE TAX
5.1 Percent	SALE TAX
SALE TAX	.1028 .01
10 20 01	.2948 .02
.1029 .01 .3049 .02	.4967 .03 .6886 .04
.5068 .03	.87- 1.05 .05
.6988 .04	1.06- 1.24 .06
.89- 1.07 .05	1.25 1.44 .07 1.45 1.63 .08
1.08- 1.27 .06 1.28- 1.47 .07	1.45- 1.63 .08 1.64- 1.82 .09
1.48- 1.66 .08	1.83- 2.01 .10
1.67– 1.86 .09	2.02- 2.21 .11
1.87- 2.05 .10 2.06- 2.25 .11	2.22- 2.40 .12 2.41- 2.59 .13
2.06- 2.25 .11 2.26- 2.45 .12	2.41- 2.39 .13 2.60- 2.78 .14
2.46- 2.64 .13	2.79- 2.98 .15
2.65- 2.84 .14	2.99- 3.17 .16
2.85- 3.03 .15	3.18- 3.36 .17

SALE TAX	SALE TAX
3.37- 3.55 .18 3.56- 3.74 .19	3.50- 3.67 .19 3.68- 3.86 .20
3.75- 3.94 .20	3.87- 4.05 .21
3.95- 4.13 .21	4.06- 4.24 .22
4.14- 4.32 .22	4.25- 4.43 .23
4.33- 4.51 .23	4.44- 4.62 .24
4.52- 4.71    .24 4.72- 4.90    .25	4.63- 4.81     .25 4.82- 4.99     .26
4.72- 4.90 .25	5.00- 5.18 .27
5.10- 5.28 .27	5.19- 5.37 .28
5.29- 5.48 .28	5.38- 5.56 .29
<i>5.49– 5.67 .29</i>	5.57- 5.75 .30
5.68- 5.86 .30	5.76- 5.94 .31
5.87- 6.05 .31	5.95- 6.13 .32
6.06 6.24 .32	6.14 6.32     .33 6.33 6.50     .34
6.25- 6.44 .33 6.45- 6.63 .34	6.51- 6.69 .35
6.64- 6.82 .35	6.70- 6.88 .36
6.83- 7.01 .36	6.89- 7.07 .37
7.02- 7.21 .37	7.08- 7.26 .38
7.22- 7.40 .38	7.27- 7.45 .39
7.41- 7.59 .39	7.46- 7.64 .40
7.60- 7.78 .40	7.65- 7.83 .41
7.79 7.98     .41 7.99 8.17     .42	7.84- 8.01    .42 8.02- 8.20    .43
8.18- 8.36 .43	8.21- 8.39 .44
8.37- 8.55 .44	8.40- 8.58 .45
8.56- 8.74 .45	8.59– 8.77    .46
8.75– 8.94     .46	8.78- 8.96 .47
8.95- 9.13 .47	8.97- 9.15 .48
9.14- 9.32 .48	9.16- 9.33 .49 0.34 0.53 50
9.33- 9.51 .49 9.52- 9.71 .50	9.34 9.52     .50 9.53 9.71     .51
9.72- 9.90 .51	9.72- 9.90 .52
9.91–10.09 .52	9.91–10.09 .53
RETAIL SALES TAX COLLECTION SCHEDULE	RETAIL SALES TAX COLLECTION SCHEDULE
July 1, 1979	January 1, 1981
5.3 Percent	5.4 Percent
SALE TAX	SALE TAX
.1028 .01	.1027 .01
.29– .47 .02	.2846 .02
.4866 .03	.4764 .03
.6784 .04	<u>.6583 .04</u>
.85- 1.03 .05 1.04- 1.22 .06	1.02- 1.20 .06
1.23- 1.41 .07	1.02- 1.20 .00 1.21- 1.38 .07
1.42- 1.60 .08	1.39- 1.57 .08
1.61- 1.79 .09	1.58- 1.75 .09
1.80- 1.98 .10	1.76- 1.94 .10
1.99- 2.16 .11	$\frac{1.95 - 2.12}{2.13} \cdot \frac{11}{12}$
2.17- 2.35 .12 2.36- 2.54 .13	2.13- 2.31 .12 2.32- 2.49 .13
2.55- 2.73 .14	2.50- 2.68 .14
2.74- 2.92 .15	2.69- 2.87 .15
2.93- 3.11 .16	2.88- 3.05 .16
3.12- 3.30 .17	3.06- 3.24 .17
3.31- 3.49 .18	3.25 - 3.42   .18

SALE TAX	SALE TAX
<del></del>	
$\frac{3.43 - 3.61}{3.62 - 3.79} \frac{.19}{.20}$	3.19- 3.36 .18 3.37- 3.54 .19
<del>3.80- 3.98 .21</del>	$\overline{3.55-3.72}$ .20
$\frac{3.99 - 4.16}{4.17 - 4.35} \frac{.22}{.23}$	$\frac{3.73 - 3.90}{3.91 - 4.09} \cdot \frac{.21}{.22}$
4.36- 4.53 .24	4.10- 4.27 .23
$\frac{4.54 - 4.72}{4.73 - 4.90} \frac{.25}{.26}$	$\frac{4.28 - 4.45}{4.46 - 4.63} \cdot .25$
$\frac{4.91 - 5.09  .27}{5.10 - 5.27  .28}$	$\frac{4.64 - 4.81  .26}{4.82 - 4.99  .27}$
5.28- 5.46 .29	<u>5.00– 5.18 .28</u>
5.47- 5.64 .30 5.65- 5.83 .31	<u>5.19- 5.36 .29</u> 5.37- 5.54 .30
<del>5.84-6.01 .32</del>	<del>5.55-</del> <del>5.72</del> .31
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5.73- 5.90 .32 5.91- 6.09 .33
<u>6.39– 6.57 .35</u>	<u>6.10– 6.27 .34</u>
$\frac{6.58-6.75}{6.76-6.94} \frac{.36}{.37}$	$\frac{6.28-6.45}{6.46-6.63}$ $\frac{.35}{.36}$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
7.32- 7.49 .40	7.00- 7.18 .39
7.50- 7.68 .41 7.69- 7.87 .42	7.19- 7.36 .40 7.37- 7.54 .41
7.88- 8.05 .43	$\frac{7.55-7.72}{7.73-7.90}$ .43
<u>8.25- 8.42 .45</u>	7.91- 8.09 .44
$\frac{8.43 - 8.6146}{8.62 - 8.7947}$	$\frac{8.10-8.27}{8.28-8.45}$
8.80- 8.98 .48	8.46- 8.63 .47
8.99- 9.16 .49 9.17- 9.35 .50	$\frac{8.64 - 8.8148}{8.82 - 8.9949}$
9.36- 9.53 .51 9.54- 9.72 .52	9.00- 9.18 .50 9.19- 9.36 .51
<u>9.73– 9.90 .53</u>	9.37- 9.54 .52
<u>9.91–10.09 .54</u>	9.55- 9.72 .53 9.73- 9.90 .54
RETAIL SALES TAX COLLECTION SCHEDULE	<u>9.91–10.09 .55</u>
January 1, 1981	RETAIL SALES TAX COLLECTION SCHEDULE
5.5 Percent	January 1, 1981
<u>SALE TAX</u>	5.6 Percent
.1027 .01 .2845 .02	<u>SALE TAX</u>
.4663 .03	<u>.0926 .01</u>
$     \begin{array}{r}                                     $	. <u>.2744 .02</u> .4562 .03
<u>1.00– 1.18     .06</u>	.6380 .04
<u>1.19- 1.36 .07</u> 1.37- 1.54 .08	.8198 .05 .99- 1.16 .06
$\frac{1.55 - 1.72  .09}{1.73 - 1.90  .10}$	<u>1.17- 1.33 .07</u> 1.34- 1.51 .08
<u>1.91– 2.09 .11</u>	1.52- 1.69 .09
2.10- 2.27 .12 2.28- 2.45 .13	$\frac{1.70 - 1.87}{1.88 - 2.05} \cdot .10$
2.46 - 2.63 .14	2.06- 2.23 .12 2.24- 2.41 .13
$\begin{array}{rrr} 2.64 - 2.81 & .15 \\ \hline 2.82 - 2.99 & .16 \end{array}$	2.42- 2.58 .14
3.00-3.18 .17	<u>2.59– 2.76 .15</u>

SALE_	TAX
2.77- 2.94 2.95- 3.12 3.13- 3.30 3.31- 3.48 3.49- 3.66 3.67- 3.83 3.84- 4.01 4.02- 4.19 4.20- 4.37 4.38- 4.55 4.56- 4.73 4.74- 4.91 4.92- 5.08 5.09- 5.26 5.27- 5.44 5.45- 5.62 5.63- 5.80 5.81- 5.98 5.99- 6.16 6.17- 6.33 6.34- 6.51 6.52- 6.69 6.70- 6.87 7.06- 7.23 7.24- 7.41 7.42- 7.58 7.59- 7.76 7.77- 7.94 7.95- 8.12 8.13- 8.30 8.31- 8.48 8.49- 8.66 8.67- 8.83 8.84- 9.01 9.02- 9.19 9.20- 9.37 9.38- 9.55 9.56- 9.73 9.74- 9.91 9.92-10.08	.16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .50 .50 .50 .50 .50 .50 .50 .50 .50
<del>2.95–</del> 3.12	.17
3.13- 3.30	.18
<u>3.31– 3.48</u>	.19
<i>3.49– 3.66</i>	20
<u>3.67– 3.83</u>	<u>.21</u>
<u>3.84– 4.01</u>	<u>.22</u>
4.02- 4.19	.23
4.20- 4.37	.24
4.38- 4.55	.25
4.56- 4.73	.26
4.74- 4.91	.27
4.92- 5.08	.28
<u> 5.09- 5.26</u>	.29
5.27- 5.44	.30
3.43- 3.62 5.63 5.00	.31
3.03- 3.80 5 01 5 00	.32
5.00 6.16	<u>.33</u>
5.33- 0.10	- 34
634_651	33
6 52 6 69	37
$\frac{0.32-0.03}{6.70-6.87}$	38
$\frac{6.76 - 0.07}{6.88 - 7.05}$	39
$\frac{0.06-7.03}{7.06-7.23}$	40
7.24- 7.41	.41
7.42- 7.58	.42
7.59- 7.76	.43
7.77- 7.94	.44
7.95- 8.12	.45
<del>8.13- 8.30</del>	.46
8.31- 8.48	.47
8.49- 8.66	. 48
<i>8.67</i> – <i>8.83</i>	.49
<u>8.84</u> – 9.01	.50
9.02- 9.19	.51
<u>9.20</u> – 9.37	.52
<u>9.38– 9.55</u>	.53
9.56- 9.73	.54
9.74- 9.91	<u>.55</u>
<u>9.92–10.08</u>	.56

Note: Brackets are repetitive above \$10. Revised ((May 17, 1979)) November 19, 1980 Effective July 1, 1979

#### WSR 80-17-039 PROPOSED RULES DEPARTMENT OF REVENUE

[Filed November 19, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025 and chapter 42.30 RCW, that the Department of Revenue, intends to adopt, amend, or repeal rules concerning retail sales tax collection schedules, amending WAC 458-20-237 (Rule 237):

that such agency will at 10:30 a.m., Tuesday, December 23, 1980, in the Director's Office, 415 General Administration Building, Olympia, Washington, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 10:30 a.m., Tuesday, December 23, 1980, in the Director's Office, 415 General Administration Building, Olympia, Washington.

The authority under which these rules are proposed is RCW 82.08.060 and 82.14.070.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to December 23, 1980, and/or orally at 10:30 a.m., Tuesday, December 23, 1980, 415 General Administration Building, Olympia, Washington.

Dated: November 19, 1980 By: S. E. Tveden Assistant Director

#### STATEMENT OF PURPOSE

Title: WAC 458-20-237 (Rule 237) Retail Sales Tax Collection Schedules.

Description of purpose: To prescribe the brackets for collection of sales tax covering the additional rates for public transportation authorized for a class AA county by section 1, chapter 163, Laws of 1980, amending RCW 82.14.045.

Statutory authority: RCW 82.08.060 and 82.14.070.

Summary of rule: Adds to the rule, schedules for combined state and local sales tax the rates of 5.4%, 5.5%, and 5.6%.

Reasons supporting proposed action: King County voters on November 4, 1980 approved Resolution No. 3552 authorizing the Metro Council to impose sales tax at the new, higher rates.

Agency personnel responsible for: Drafting: S. Ed Tveden, 415 General Administration Building, 753-5504; Implementation: Richard L. Heady, 412 General Administration Building, 753-5551; and Enforce-Floyd Robb. 412 Administration Building, 753-4196

Rule proposed by: Department of Revenue Agency comments: None

Federal law or court action involved: None

AMENDATORY SECTION (Amending Order ET 79-1, filed 5/17/79, effective 7/1/79)

WAC 458-20-237 (RULE 237) RETAIL SALES TAX COL-LECTION SCHEDULES. By its terms the proviso of RCW 82.08-.020 setting the state retail sales tax rate at 4.6% expired June 30, 1979, thereby reinstating the previous rate of 4.5% effective July 1, 1979. RCW 82.14.030 authorizes counties and cities to levy a local sales and use tax of .5%, such local tax to be collected along with the 4.5% state tax, making a total combined tax of 5% in areas imposing the local tax. By RCW 82.14.045 all cities and counties, after voter approval, are authorized to levy an additional sales and use tax of .1%, .2%, or .3%, and, in the case of a class AA county, .4%, .5%, or .6%, to finance public transportation systems, which tax is also to be collected along with the state tax, making a total combined tax of 5.1%, 5.2%, ((or)) 5.3%, 5.4%, 5.5%, or 5.6%.

Under the authority of RCW 82.08.060 and 82.14.070, and in accordance with chapter 34.04 RCW, the department of revenue has	SALE	TAX
adopted the following 4.5%, 5%, 5.1%, 5.2%, ((and)) 5.3%, 5.4%, 5.5%,	2.70- 2.89	.14
and 5.6% schedules to govern the collection of retail sales tax on all	2.90- 3.09 3.10- 3.29	.15 .16
retail sales.	3.30- 3.49	.17
RETAIL SALES TAX COLLECTION SCHEDULE July 1, 1979	3.50- 3.69 3.70- 3.89	.18 .19
4.5 Percent	3.90- 4.09	.20
SALE TAX	4.10- 4.29 4.30- 4.49	.21 .22
SALE TAX	4.50- 4.69	.23
.1233 .01	4.70- 4.89	.24
.3455 .02 .5677 .03	4.90- 5.09 5.10- 5.29	.25 .26
.7899 .04	5.30- 5.49	.27
1.00- 1.22 .05 1.23- 1.44 .06	5.50- 5.69 5.70- 5.89	.28 .29
1.45- 1.66 .07	5.90- 6.09	.30
1.67- 1.88 .08 1.89- 2.11 .09	6.10- 6.29 6.30- 6.49	.31 .32
2.12- 2.33 .10	6.50- 6.69	.33
2.34- 2.55 .11 2.56- 2.77 .12	6.70- 6.89	.34 .35
2.78- 2.99 .13	6.90- 7.09 7.10- 7.29	.36
3.00- 3.22 .14	7.30- 7.49	.37
3.23- 3.44 .15 3.45- 3.66 .16	7.50- 7.69 7.70- 7.89	.38 .39
3.67- 3.88 .17	7.90- 8.09	.40
3.89- 4.11 .18 4.12- 4.33 .19	8.10- 8.29 8.30- 8.49	.41 .42
4.34- 4.55 .20	8.50- 8.69	.43
4.56- 4.77 .21 4.78- 4.99 .22	8.70- 8.89	.44 .45
5.00- 5.22 .23	8.90- 9.09 9.10- 9.29	.46
5.23- 5.44 .24	9.30- 9.49	.47
5.45- 5.66 .25 5.67- 5.88 .26	9.50- 9.69 9.70- 9.89	.48 .49
5.89- 6.11 .27	9.90-10.09	.50
6.12- 6.33 .28 6.34- 6.55 .29		
6.56- 6.77 .30	RETAIL SALES TAX COLLE	
6.78- 6.99 .31 7.00- 7.22 .32	July 1, 1979	
7.23- 7.44 .33	5.1 Percent	
7.45- 7.66 .34 7.67- 7.88 .35	SALE	TAX
7.89- 8.11 .36	.1029	.01
8.12- 8.33 .37 8.34- 8.55 .38	.3049 .5068	.02 .03
8.34- 8.55 .38 8.56- 8.77 .39	.69– .88	.04
8.78- 8.99 .40	.89- 1.07	.05 .06
9.00- 9.22 .41 9.23- 9.44 .42	1.08- 1.27 1.28- 1.47	.07
9.45- 9.66 .43	1.48- 1.66	.08 .09
9.67- 9.88	1.67- 1.86 1.87- 2.05	.10
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.06- 2.25	.11
RETAIL SALES TAX COLLECTION SCHEDULE	2.26- 2.45 2.46- 2.64	.12 .13
July 1, 1979	2.65- 2.84	.14
5.0 Percent	2.85- 3.03 3.04- 3.23	.15 .16
SALE TAX	3.24- 3.43	.17
.1029 .01	3.44- 3.62 3.63- 3.82	.18 .19
.3049 .02	3.83- 4.01	.20
.5069 .03 .7089 .04	4.02- 4.21	.21
.7089 .04 .90- 1.09 .05	4.22- 4.41 4.42- 4.60	.22 .23
1.10- 1.29 .06	4.61- 4.80	.24
1.30- 1.49 .07 1.50- 1.69 .08	4.81- 4.99 5.00- 5.19	.25 .26
1.70- 1.89 .09	5.20- 5.39	.27
1.90- 2.09 .10 2.10- 2.29 .11	5.40- 5.58 5.59- 5.78	.28 .29
2.30- 2.49 .12	5.79- 5.98	.30
2.50- 2.69 .13	5.99- 6.17	.31

SALE	TAX	SALE	TAX
6.18- 6.37	.32		
6.38- 6.56	.32	9.33- 9.51 9.52- 9.71	.49 .50
6.57- 6.76	.34	9.72- 9.90	.51
6.77- 6.96	.35	9.91-10.09	.52
6.97- 7.15 7.16- 7.35	.36 .37		
7.36- 7.54	.38	RETAIL SALES TAX COLL	ECTION SCHEDULE
7.55- 7.74	.39	July 1, 19	79
7.75- 7.94 7.95- 8.13	.40 .41	5.3 Percer	nt
8.14- 8.33	.42	SALE	TAX
8.34— 8.52	.43		•
8.53- 8.72 8.73- 8.92	.44 .45	.1028 .2947	.01
8.93- 9.11	.46	.4866	.02 .03
9.12- 9.31	.47	.6784	.04
9.32- 9.50 9.51- 9.70	.48 .49	.85~ 1.03 1.04~ 1.22	.05
9.71- 9.90	.50	1.04 1.22	.06 .07
9.91-10.09	.51	1.42- 1.60	.08
		1.61- 1.79	.09
RETAIL SALES TAX COLLEC	TION SCHEDULE	1.80- 1.98 1.99- 2.16	.10 .11
July 1, 1979		2.17- 2.35	.12
5.2 Percent		2.36- 2.54	.13
SALE	TAX	2.55- 2.73 2.74- 2.92	.14 .1:5
	•	2.93- 3.11	.16
.1028 .2948	.01 .02	3.12- 3.30	.17
.4967	.03	3.31- 3.49 3.50- 3.67	.18 .19
.6886	.04	3.68- 3.86	.20
.87- 1.05 1.06- 1.24	.05 .06	3.87- 4.05	.21
1.25- 1.44	.07	4.06- 4.24 4.25- 4.43	.22 .23
1.45- 1.63	.08	4.44- 4.62	.24
1.64- 1.82 1.83- 2.01	.09 .10	4.63-4.81	.25
2.02- 2.21	.11	4.82- 4.99 5.00- 5.18	.26 .27
2.22- 2.40	.12	5.19- 5.37	.28
2.41- 2.59 2.60- 2.78	.13 .14	5.38- 5.56 5.57- 5.75	.29 .30
2.79- 2.98	.15	5.76- 5.94	.31
2.99- 3.17 3.18- 3.36	.16 .17	5.95 6.13	.32
3.37- 3.55	.17	6.14- 6.32 6.33- 6.50	.33 .34
3.56- 3.74	.19	6.51- 6.69	.35
3.75- 3.94 3.95- 4.13	.20	6.70- 6.88	.36
4.14- 4.32	.21 .22	6.89- 7.07 7.08- 7.26	.37 .38
4.33- 4.51	.23	7.27- 7.45	.39
4.52- 4.71 4.72- 4.90	.24 .25	7.46- 7.64	.40
4.91- 5.09	.26	7.65- 7.83 7.84- 8.01	.41 .42
5.10- 5.28	.27	8.02- 8.20	.43
5.29- 5.48 5.49- 5.67	.28 .29	8.21- 8.39	.44
5.68- 5.86	.30	8.40- 8.58 8.59- 8.77	.45 .46
5.87- 6.05	.31	8.78- 8.96	.47
6.06- 6.24 6.25- 6.44	.32 .33	8.97- 9.15	.48
6.45- 6.63	.34	9.16- 9.33 9.34- 9.52	.49 .50
6.64- 6.82	.35	9.53- 9.71	.51
6.83- 7.01 7.02- 7.21	.36 .37	9.72- 9.90	.52
7.22- 7.40	.38	9.91–10.09	.53
7.41- 7.59	.39	PETAIL SALES TAY COLLEG	CTION COURDING
7.60- 7.78 7.79- 7.98	.40 .41	RETAIL SALES TAX COLLE  January 1, 19	81
7.99- 8.17	.42	5.4 Percent	· <del></del>
8.18- 8.36 8.37- 8.55	.43 .44	<del></del>	
8.56– 8.74	.45	SALE	TAX
8.75- 8.94	.46	.1027	.01
8.95- 9.13 9.14- 9.32	.47 .48	.2846 .4764	.02
	=		

 $\begin{array}{c} .01\\ .02\\ .03\\ .04\\ .05\\ .06\\ .07\\ .08\\ .09\\ .10\\ .11\\ .12\\ .13\\ .14\\ .15\\ .16\\ .17\\ .18\\ .19\\ .20\\ .21\\ .22\\ .23\\ .24\\ .25\\ .26\\ .27\\ .28\\ .29\\ .30\\ \end{array}$ 

3.84- 4.01 4.02- 4.19

4.20- 4.37

4.38- 4.55

4.56- 4.73

4.74- 4.91

4.92- 5.08 5.09- 5.26 5.27- 5.44

SALE TAX	SALE TAX
	2 10 2 24 19
.6583 .04	$\begin{array}{rrr} 3.19 - 3.36 & .18 \\ \hline 3.37 - 3.54 & .19 \end{array}$
.84- 1.01 .05	$\frac{3.57-3.54}{3.55-3.72}$ .20
1.02-1.20 .06	$\frac{3.53-3.7220}{3.73-3.90}$
$\frac{1.21 - 1.38}{1.22 + 1.57} = \frac{.07}{.08}$	$\frac{3.73 - 3.90}{3.91 - 4.09}$ .22
1.39- 1.57 .08	4.10- 4.27 .23
$\begin{array}{c cccc} \hline 1.58 - 1.75 & .09 \\ \hline 1.76 - 1.94 & .10 \end{array}$	4.28- 4.4524
1.76- 1.94 .10 1.95- 2.12 .11	4.46- 4.63 .25
2.13- 2.31 .12	4.64- 4.81 .26
2.13 2.31 112 2.32 2.49 .13	4.82 - 4.99 .27
$\frac{2.52-2.49}{2.50-2.68}$ .14	5.00- 5.18 .28
2.69- 2.87 .15	5.19- 5.36 .29
2.88- 3.05 .16	$\overline{5.37}$ - $5.54$ .30
3.06-3.24 .17	5.55- 5.72 .31
3.25 - 3.42 .18	5.73- 5.90 .32
3.43 - 3.6119	5.91 – 6.09 .33
3.62 - 3.79 .20	6.10-6.27 .34
3.80 – 3.9821	$\frac{6.28 - 6.45}{6.28 - 6.45}$
3.99- 4.16 .22	6.46-6.63 .36
4.17- 4.35 .23	$\begin{array}{c cccc} 6.64 - 6.81 & .37 \\ \hline 6.82 - 6.99 & .38 \end{array}$
4.36- 4.53 .24	$\frac{6.82 - 6.99}{7.00 - 7.18} \frac{.38}{.39}$
4.54 4.72 .25	$\frac{7.00 - 7.16}{7.19 - 7.36}$ .40
4.73 - 4.90 .26	$\frac{7.19 - 7.30}{7.37 - 7.54}$ .41
4.91 - 5.09 .27	$\frac{7.57}{7.55-7.72}$ .42
5.10- 5.27 .28 5.28- 5.46 .29	$\frac{7.73 - 7.90}{7.73 - 7.90}$ .43
5.28- 5.46 .29 5.47- 5.64 .30	$\frac{7.91-8.09}{1.91-8.09}$
5.65- 5.83 .31	8.10- 8.27 .45
5.84- 6.01 .32	8.28- 8.45 .46
$\frac{5.04 - 0.01}{6.02 - 6.20} = \frac{.33}{.33}$	8.46- 8.63 .47
6.21 - 6.38 .34	8.64- 8.81 .48
6.39- 6.57 .35	8.82- 8.99 .49
6.58- 6.75 .36	9.00- 9.18 .50
6.76- 6.94 .37	$\frac{9.19-9.36}{2.22}$ .51
6.95- 7.12 .38	$\frac{9.37 - 9.54}{0.55}$ .52
<u>7.13 7.3139</u>	$\begin{array}{cccc}     \hline     9.55 - 9.72 & .53 \\     \hline     9.73 - 9.90 & .54   \end{array}$
7.32- 7.49 .40	9.73- 9.90 .54 9.91-10.09 .55
7.50- 7.68 .41	9.51-10.05
7.69 7.87 .42	
7.88- 8.05 43 8.06- 8.24 44	RETAIL SALES TAX COLLECTION SCHEDULE
	January 1, 1981
8.25- 8.4245 8.43- 8.6146	5.6 Percent
8.62- 8.79 .47	
8.80-8.98 .48	SALE TAX
8.99- 9.16 .49	
$\frac{9.17 - 9.35}{9.17 - 9.35}$ .50	.0926 .01
9.36- 9.53 .51	.2744 .02 .4562 .03
9.54 9.72 .52	.4562 .03 .6380 .04
9.73- 9.90 .53	.0360 .0 <del>4</del> .8198 .05
<u>9.91–10.09 .54</u>	.05 .05 .99- 1.16 .06
<del></del>	1.17- 1.33 .07
RETAIL SALES TAX COLLECTION SCHEDULE	1.34- 1.51 .08
January 1, 1981	1.52- 1.69 .09
	1.70- 1.87 .10
5.5 Percent	1.88- 2.05 .11
SALE TAX	2.06- 2.23 .12
JALL IAA	2.24- 2.41 .13
.102 <u>7 .01</u>	<u>2.42- 2.58 .14</u>
$\frac{.10^{-} \cdot .27}{.28^{-} \cdot .45} \frac{.02}{.02}$	2.59- 2.76 .15
.4663 .03	2.77- 2.94 .16
.6481 .04	2.95- 3.12 .17
.8299 .05	$\frac{3.13 - 3.30}{3.13 - 3.40} = \frac{.18}{100}$
1.00- 1.18 .06	$\frac{3.31 - 3.48}{2.40} = \frac{.19}{.20}$
1.19- 1.36 .07	$\frac{\overline{3.49} - 3.66}{3.67 - 3.83} \frac{.20}{.21}$
1.37- 1.54 .08	$\frac{3.67 - 3.83}{3.84 - 4.01} \frac{.21}{.22}$
155 172 09	3.0 <del>4</del> 4.0142

.09

.10

<u>.11</u>

.12

.13

.14 .15 .16 .17

1.37- 1.54 1.55- 1.72

1.73- 1.90 1.91- 2.09

2.10- 2.27

2.10- 2.27 2.28- 2.45 2.46- 2.63 2.64- 2.81 2.82- 2.99 3.00- 3.18

SALE	TAX
5.45- 5.62 5.63- 5.80 5.81- 5.98 5.99- 6.16 6.17- 6.33 6.34- 6.51 6.52- 6.69 6.70- 6.87 6.88- 7.05 7.06- 7.23 7.24- 7.41 7.42- 7.58 7.59- 7.76 7.77- 7.94 7.95- 8.12 8.13- 8.30 8.31- 8.48 8.49- 8.66 8.67- 8.83 8.84- 9.01 9.02- 9.19 9.20- 9.37 9.38- 9.55 9.56- 9.73 9.74- 9.91 9.92-10.08	.31
5.63- 5.80	32
5.81- 5.98	.33
5.99- 6.16	.34
6.17- 6.33	.35
6.34- 6.51	.36
6.52- 6.69	.37
6.70- 6.87	.38
6.88- 7.05	.39
7.06- 7.23	.40
7.24- 7.41	.41
7.42- 7.58	.42
7.59- 7.76	.43
7.77- 7.94	.44
7.95- 8.12	.45
8.13- 8.30	.46
8.31- 8.48	.47
8.49- 8.66	.48
8.67- 8.83	.49
8.84- 9.01	.50
9.02- 9.19	.51
9.20- 9.37	.52
9.38- 9.55	.53
9.56- 9.73	.54
9.74- 9.91	.55
9.92-10.08	.31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .50 .51 .52 .53 .55 .55

Note: Brackets are repetitive above \$10. Revised ((May 17, 1979)) November 19, 1980 Effective July 1, 1979

#### WSR 80-17-040 EXECUTIVE ORDER OFFICE OF THE GOVERNOR

[EO 80-18]

#### **Environmental Permit Processing**

WHEREAS, it is the policy of this administration to develop and promote the wise use of the state's natural resources, and environmental permits are the foundation of any program to develop and promote the wise use of our natural resources; and

WHEREAS, any delay in the issuance of environmental permits often cause project delays if agencies do not expedite permit processing; and

WHEREAS, state agencies often do not have set times within which permits are normally issued and applicants are entitled to know within reasonable limits how much time permit processing will take; and

WHEREAS, a more efficient permit processing system will result in savings both to the applicant in terms of time, and savings to state agencies in terms of valuable resources; and

WHEREAS, it is the policy of this administration that all possible steps be taken to expeditiously issue environmental permits.

NOW, THEREFORE, I, Dixy Lee Ray, Governor of the State of Washington, do hereby direct as follows:

Every state department, commission, board or other agency of state government making decisions on the issuance or denial of environmental, natural resource.

and/or land use permits shall inform an applicant of the process to be utilized, respective responsibilities of the applicant and the agency in this process, and the time required to notify the applicant of the decision. If delays arise during the course of processing environmental permits (such as protests, appeals, or data deficiencies), the applicant will be notified in writing of these circumstances and of the estimated time for resolution. Higher management within the agency will be advised of the delay.

Further, all state agencies issuing environmental permits are directed to provide the Business License Center copies of documents for the public containing the following information:

> Purpose of the program and the permit. The kind of information needed by the agency from the applicant.

> Step-by-step instruction on how to fill out forms.

Time needed for each stage in the permitting process.

Procedures for appeal.

IN WITNESS WHERE-OF, I have hereunto set my hand and caused the seal of the state of Washington to be affixed at Olympia this 17th day of November, A.D., nineteen hundred and eighty.

Dixy Lee Ray

Governor of Washington

BY THE GOVERNOR:

Bruce K. Chapman

Secretary of State

WSR 80-17-041 ATTORNEY GENERAL OPINION Cite as: AGLO 1980 No. 32

[November 18, 1980]

PENSIONS—RETIREMENT—INDUSTRIAL INSURANCE—LEOFF—SIMULTANEOUS PAYMENT OF DISABILITY LEAVE AND WORKERS' COMPENSATION

Neither RCW 41.26.130(4) nor anything contained in the state Industrial Insurance Act preclude a Plan I LEOFF member who is on disability leave because of injuries sustained in the performance of some other employment from simultaneously receiving a disability leave allowance under RCW 41.26.120 and workers' compensation benefits in accordance with Title 51 RCW.

Requested by:

Honorable R. Ted Bottiger State Senator, 2nd District 8849 Pacific Avenue Tacoma, Washington 98444

#### WSR 80-17-042 PROPOSED RULES DEPARTMENT OF GAME

(Game Commission)
[Filed November 19, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025 and chapter 42.30 RCW, that the State Game Commission, intends to adopt, amend, or repeal rules concerning the 1981 Spring and Summer Hunting Seasons, adopting WAC 232-28-703, Steelhead Fishing Permit Punch Card, amending WAC 232-12-360 and repealing WAC 232-28-702 1980 Spring and Summer Hunting Seasons, WAC 232-28-001 1977 Mountain Goat, Sheep and Moose Hunting Seasons, WAC 232-28-100 1977 Upland Migratory Game Bird Seasons, WAC 232-28-200 1977 Hunting Seasons And Bag Limits, WAC 232-28-300 1977 Game Management Unit And Area Legal Descriptions, WAC 232-28-400 1977 Upland Game Bird And Migratory Waterfoul Seasons, WAC 232-28-500 Trapping Seasons And Regulations 1977-1978 and WAC 232-28-600 1978 Washington Game Fish Seasons And Catch Limits;

that such agency will at 9:00 a.m., Monday and Tuesday, January 5-6, 1981, in the Towne Plaza Motor Inn, 607 East Yakima Avenue, Yakima, WA, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 9:00 a.m., Monday and Tuesday, January 5-6, 1981, in the Towne Plaza Motor Inn, 607 East Yakima Avenue, Yakima, WA.

The authority under which these rules are proposed is RCW 77.12.040.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to January 5-6, 1981, and/or orally at 9:00 a.m., Monday and Tuesday, January 5-6, 1981, Towne Plaza Motor Inn, 607 East Yakima Avenue, Yakima, WA.

Dated: November 19, 1980

By: Wallace F. Kramer

Wildlife Enforcement Chief

#### STATEMENT OF PURPOSE

Title: Amendatory section WAC 232-12-360 Steelhead Fishing Permit Punch Card. Summary: Amends the above WAC to allow the releasing of steelhead in waters designated as catch and release without the angler having to punch his steelhead permit punch card.

Agency Personnel Responsible For: Drafting rules: Jack D. Ayerst, Chief, Fisheries Management, Department of Game, 600 North Capitol Way, Olympia, WA 98504, Telephone: (206)753-2934. Implementation: Jack D. Ayerst, Chief, Fisheries Management, Department of Game, 600 North Capitol Way, Olympia, WA 98504, Telephone: (206)753-2934. Enforcement: Wallace F. Kramer, Chief, Wildlife Enforcement Division, Department of Game, 600 North Capitol Way, Olympia, WA 98504, Telephone: (206)753-5740.

Proponents or opponents: As this regulation is proposed for adoption, proponents or opponents are unknown at this time.

Comments: Comments will be on record in the minutes of the meeting in the Director's office of the Department of Game after the October 6, 1980 State Game Commission meeting is held.

#### STATEMENT OF PURPOSE

Title: Repealing WAC 232-28-702, 232-28-001, 232-28-100, 232-28-200, 232-28-300, 232-28-400, 232-28-500 and 232-28-600.

Summary: This will repeal all outdated rules and regulations relating to game, fish, and trapping seasons that are no longer in effect. Agency Personnel Responsible For:

Drafting rules: Richard J. Poelker, Chief, Wildlife Management, Department of Game, 600 North Capitol Way, Olympia, WA 98504, Telephone: (206)753-2921.

Implementation: Richard J. Poelker, Chief, Wildlife Management, Department of Game, 600 North Capitol Way, Olympia, WA 98504.

Enforcement: Wallace F. Kramer, Chief, Wildlife Enforcement, Department of Game, 600 North Capitol Way, Olympia, WA 98504, Telephone: (206)753-5740.

Proponents or opponents: As this regulation is proposed for adoption, proponents or opponents are unknown.

Comments: Comments will be on record in the minutes of the meeting in the Director's office of the Department of Game after the January 5-6, 1981 State Game Commission meeting is held.

#### STATEMENT OF PURPOSE

Title: New Section WAC 232-28-703 1981 Spring And Summer Hunting Seasons. Summary: Adopts rules and regulations relating to 1981 spring and summer hunting seasons.

Agency Personnel Responsible for:
Drafting rules: Richard J. Poelker, Chief,
Wildlife Management, Department of
Game, 600 North Capitol Way, Olympia,
WA 98504, Telephone: (206)753-2921.
Implementation: Richard J. Poelker, Chief,
Wildlife Management, Department of

Game, 600 North Capitol Way, Olympia, WA 98504, Telephone: (206)753-2921. Enforcement: Wallace F. Kramer, Chief, Wildlife Enforcement, Department of Game, 600 North Capitol Way, Olympia, WA 98504, Telephone: (206)753-5740. Proponents or opponents: As this regulation is proposed for adoption, proponents or opponents are unknown. Comments: Comments will be on record in the minutes of the meeting in the Director's

the minutes of the meeting in the Director's office of the Department of Game after the January 5-6, 1981 State Game Commission meeting is held.

#### AMENDATORY SECTION (Amending order #75, filed 10/17/75)

WAC 232-12-360 STEELHEAD FISHING PERMIT PUNCH CARD REQUIREMENTS. (1) It shall be unlawful for any person, except a treaty Indian possessing a valid federal or treaty fishing identification card, to fish for steelhead trout ((over twenty inches in length)) without first having in his possession a valid steelhead fishing permit.

(2) Steelhead fishing permits shall bear a number, which number shall be entered by the dealer on the fishing license of the person hold-

ing the steelhead fishing permit.

(3) The number of the applicant's fishing license shall be copied by the dealer on the steelhead fishing permit and on the stub of the permit, which stub shall be retained by the license dealer. The word "juvenile" shall be entered in lieu of the license number on cards issued to juveniles.

(4) Immediately upon taking a steelhead trout over twenty inches in length, the holder of a steelhead fishing permit shall completely remove from the card one punch and shall enter on the corresponding space the date of the catch and the name of the water in which the fish was caught((-)) except in waters designated catch and release by the Department of Game, the steelhead punch card need not be punched if released.

(5) Every person possessing a steelhead fishing permit shall, by June 1, following the year of its issuance, return such card to any authorized license dealer or shall mail such permit card to the Department of Game

Reviser's Note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

#### **NEW SECTION**

#### WAC 232-28-703 1981 SPRING AND SUMMER HUNTING

SEASONS. Reviser's Note: The text comprising the 1981 Spring and Summer Hunting Seasons proposed by the Department of Game have been omitted from publication in the Register under the authority of RCW 34.04.050(3) as being unduly cumbersome to publish. Copies of the proposed rules may be obtained from the main office of the Department of Game, 600 North Capitol Way, Olympia, Washington, 98504, and upon final adoption are available in pamphlet form from the Department, its six regional offices, and at numerous drug and sporting goods stores throughout the state.

#### REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 232-28-001	1977 MOUNTAIN GOAT, SHEEP AND
	MOOSE HUNTING SEASONS
WAC 232-28-100	1977 UPLAND MIGRATORY GAME
	BIRD SEASONS
WAC 232-28-200	1977 HUNTING SEASONS AND BAG
	LIMITS
WAC 232-28-300	1977 GAME MANAGEMENT UNIT
	AND AREA LEGAL DESCRIPTIONS

WAC 232-28-400	1977 UPLAND GAME BIRD AND MI-
	GRATORY WATERFOUL SEASONS
WAC 232-28-500	TRAPPING SEASONS AND REGULA-
	TIONS 1977-1978
WAC 232-28-600	1978 WASHINGTON GAME FISH SEA-
	SONS AND CATCH LIMITS
WAC 232-28-702	1980 SPRING AND SUMMER HUNT-
	ING SEASONS
WAC 232-28-702	1980 SPRING AND SUMMER HUNT-

# WSR 80-17-043 NOTICE OF PUBLIC MEETINGS DEPARTMENT OF ECOLOGY (Foologieal Commission)

(Ecological Commission)
[Memorandum—November 19, 1980]

RCW 43.21A.170 requires that designated state agency heads and the public be given notice of meetings of the Washington State Ecological Commission, the public be given full opportunity to examine and be heard on all proposed orders, regulations or recommendations.

This notice is to inform you that the Washington State Ecological Commission will be participating in the public hearings being sponsored by the Washington State Department of Ecology on December 15 in Dupont at the Dupont Community Church, 502 Barksdale Avenue, beginning at 7:00 p.m. The commission will also participate in the public hearing on December 16 in Olympia at the Auditorium, Office Building #2, corner of 12th and Jefferson Street, also beginning at 7:00 p.m.

The purpose of the Department of Ecology's public hearing is to take public testimony regarding the proposal to amend the State Master Program, chapter 173–19 of the Washington Administrative Code relating to the Shoreline Management Act of 1971. The proposal involves a revision to the local shoreline master program for the City of Dupont. The master program revision reclassifies portions of the shorelands in the vicinity of the Dupont dock from urban to conservancy, while reclassifying recently annexed shorelands to the north from conservancy to urban.

Anyone wishing to forward written comments for inclusion in the hearing record may send them to the Department of Ecology Headquarters Office, Attention: Hearing Officer, Mail Stop PV-11, Olympia, WA 98504.

For further information, please contact Susan Pratt, Secretary, Washington State Ecological Commission, Department of Ecology, Mail Stop PV-11, Olympia, WA 98504 (206-753-2240).

## WSR 80-17-044 ADOPTED RULES DEPARTMENT OF ECOLOGY

[Order DE 80-47-Filed November 19, 1980]

I, John F. Spencer, acting director of the Department of Ecology, do promulgate and adopt at the Department of Ecology, Lacey, Washington, the annexed rules relating to NPDES Delegation, repealing WAC 173-06-060.

This action is taken pursuant to Notice No. WSR 80-15-107 filed with the code reviser on October 22, 1980. Such rules shall take effect pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 43.21A-.090 and is intended to administratively implement that statute.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 13, 1980.

By John F. Spencer
Acting Director

#### REPEALER

The following section of the Washington Administrative Code is repealed:

(1) WAC 173-06-060 NPDES DELEGATION.

#### WSR 80-17-045 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed November 19, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology, intends to adopt, amend, or repeal rules concerning Instream Resources Protection Program—Kitsap Water Resource Inventory Area (WRIA) 15, adopting chapter 173-515 WAC;

that such agency will at 2:00 p.m., Wednesday, January 7, 1981, in the Mason County Fire District #2 Building, Old Belfair Highway, Belfair, Washington. Also: 7:00 p.m., Wednesday, January 7, 1981, City Hall Council Chambers, 239 Fourth Avenue, Bremerton, Washington, 2:00 p.m., Thursday, January 8, 1981, Evergreen Room, Ober Park Community Center, Vashon, Washington and 7:00 p.m., Thursday, January 8, 1981, Purdy Elementary School, 13815 62nd Avenue N.W., Gig Harbor, Washington, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal or such rules will take place at 2:00 p.m., Wednesday, April 8, 1981, in the Hearings Room, Department of Ecology, Air and Land Offices, Rowesix, 4224 Sixth Avenue S.E., Lacey, WA.

The authority under which these rules are proposed is chapters 90.22 and 90.54 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to February 3, 1981, and/or orally at the hearings shown above.

Dated: November 19, 1980

By: John F. Spencer

Acting Director

#### STATEMENT OF PURPOSE

Title: Adopting chapter 173-515 WAC— Instream Resources Protection Program— Kitsap Water Resource Inventory Area (WRIA) 15.

Description of purpose: The chapter establishes instream flows and closures for the protection of wildlife, fish, scenic, aesthetic and other environmental values, and to preserve water quality.

Statutory authority: Chapters 90.22 and 90-.54 RCW.

Summary of rule: This chapter closes certain streams to further consumptive appropriation and establishes minimum flows in certain other streams.

Reasons supporting proposed action: All streams proposed for some type of action have high values for instream uses, but exhibit low summer flows or historic flow regimes that indicate a lack of available water for additional appropriation.

Agency personnel responsible for:

Drafting: Jeanne Hollowman—Dept. of Ecology, Olympia 98504 753-6189

Implementation: Gene Asselstine—7272 Cleanwater Lane, Olympia 753-0132

Enforcement: Bob McCormick—4350 150th Ave. N.E., Redmond 885-1900

Person or organization proposing rule, and whether public, private, or governmental: Department of Ecology (state government). Agency comments or recommendations regarding statutory language, implementation, enforcement, fiscal matters: This chapter constitutes a part of the comprehensive efforts of the Department of Ecology to establish minimum flows for all of the major streams of the Puget Sound basin. The comprehensive program has been fully described to the pertinent standing committees of the legislature on at least two occasions during the last three years.

Whether rule is necessary as a result of federal law or federal or state court action: No.

Chapter 173-515 WAC
INSTREAM RESOURCES PROTECTION PROGRAM—KITSAP
WATER RESOURCE INVENTORY AREA (WRIA) 15

#### **NEW SECTION**

WAC 173-515-010 GENERAL PROVISION. These rules apply to waters within the Kitsap Water Resource Inventory Area (WRIA) 15 as defined in WAC 173-500-040. This chapter is promulgated pursuant to chapter 90.54 RCW (Water Resources Act of 1971), chapter 90.22 RCW (Minimum Water Flows and Levels), and in accordance with chapter 173-500 WAC (Water Resources Management Program).

#### **NEW SECTION**

WAC 173-515-020 PURPOSE. The purpose of this chapter is to retain perennial rivers, streams, and lakes in the Kitsap Water Resource Inventory Area (WRIA) 15 with instream flows and levels necessary to provide for preservation and protection of wildlife, fish,

scenic, aesthetic and other environmental values, recreational and navigational values, and to preserve water quality.

#### **NEW SECTION**

WAC 173-515-030 ESTABLISHMENT OF INSTREAM FLOWS. (1) The following instream flows are established for each stream listed, from the point of influence of mean high tide at low flow to the stream's headwaters including tributaries except where indicated otherwise. Monitoring will take place at the control locations indicated.

### INSTREAM FLOWS IN THE KITSAP WATER RESOURCE INVENTORY AREA (WRIA) 15

\*WAC 173-515-040(2) closes certain streams to additional consumptive appropriations during specific time periods. These closures are indicated by asterisks in the following table. Such closures supersede the indicated instream flow. The Union River closure extends upstream to McKenna Falls (RM 6.7).

\*\*Stream numbers correlate with Plate I, Instream Resources Protection Program, Kitsap Water Resource Inventory Area (WRIA) 15.

Stream Number** Stream Name Gage Number River Mile* Sec., Twp., Rge.		12-0680.00 2.5 12,22N.,3W.	Rendsland Cr. near mouth 19,22N.,3W.
Month Day		cfs	<u>cfs</u>
<del></del>			
Jan. 1	65*	90	18*
15	65*	90	18*
Feb. 1	65*	90	18*
15	65*	90	18*
Mar. 1	65*	90	18*
15	58*	90	18*
Apr. 1	53*	74	18*
15	47*	62	16*
May 1	42*	52	13.5*
15	38*	43	12*
June 1	34*	35	10*
15	31*	30 <b>*</b>	9*
July 1	28*	30*	8*
15	25*	30*	7*
Aug. 1	25*	30*	6*
15	25*	30*	5*
Sept. 1	25*	30*	5*
15	25*	30*	5*
Oct. 1	25*	30°	5*
15	25*	30°	7•
Nov. 1	31*	43	9.5*
15	40*	62	13*
Dec. 1	50*	90	18*
15	65*	90	18*
Stream Number**	#70	#96	#113
Stream Name		Anderson Cr.	

Gage Nu		Dewatto River 12-0685.00	Anderson Cr.	Stavis Cr. 12-0695.00
River Mile		1.5	0.1	0.75
Sec., Tw	p., Rge.	23,23N.,3W.	17,24N.,2W.	
<u>Month</u>	Day	<u>cfs</u>	<u>cfs</u>	<u>cfs</u>
Jan.	1	75	10.5	15
	15	75	10.5	15
Feb.	1	75	10.5	15
	15	75	10.5	15
Mar.	1	75	10.5	15
	15	75	10.5	15
Apr.	1	64	10.5	14
•	15	54	10	13
May	1	43	9	12
•	15	36	8.5	11
June	1	30	8	10
	15	25*	7.5	9.5
July	1	25*	7	9
-	15	25*	6.5	8
Aug.	i	25*	6	7.5
Ū	15	25*	6	7
Sept.	1	25*	6	7
	15	25*	6	7
Oct.	ĭ	25*	6.5	7
	15	25*	7	8.5
			,	0.5

			•
Stream Number** Stream Name Gage Number	12-0685.00	#96 Anderson Cr.	12-0695.00
River Mile Sec., Twp., Rge.	1.5 23,23N.,3W.	0.1 17,24N.,2W.	0.75 25,25N.,2W.
		• • • • • • • • • • • • • • • • • • • •	
Month Day	<u>cfs</u>	<u>cfs</u>	<u>cfs</u>
Nov. 1 15		8 8.5	10.5 12.5
Dec. 1	75	9.5	12.5
15	75	10.5	15
Stream Number** Stream Name	#121 Big Beef Cr	#124 Anderson Cr.	#192
Gage Number	12-0695.50	Anderson Cr.	Glover's Cr.
River Mile	0.25	near mouth	near mouth
Sec., Twp., Rge.		13,25N.,1W.	
Month Day	<u>cfs</u>	<u>cfs</u>	_
<del></del>	_		<u>cfs</u>
Jan. 1 15	40 40	8	5.5 5.5
Feb. 1	40	8	5.5
15 Man	40	8	5.5
Mar. 1 15	40 40	8	5.5 5.5
Apr. 1	32	8	5.5
15 May 1	25	6	5
May 1 15	19 15*	4	4 3.5
June 1	15*	3*	3*
15	15*	3*	3*
July 1 15	15* 15*	3* 3*	3* 3*
Aug. 1	15*	3*	3*
15	15*	3*	3*
Sept. 1 15	15* 15*	3* 3*	3* 3*
Oct. 1	15*	3•	3*
15 Nov. 1	15*	3*	3*
Nov. 1 15	15* 21	3 <b>*</b> 5	4 4.5
Dec. 1	29	8	5.5
15	40	8	5.5
Cannon No			
Stream Number** Stream Name	#223 Steel Creek	#248 Strawberry/	#259 Dickerson Cr.
	Steel Citex	Kochs/Cooks	Dickerson CI.
Gage Number	.•		
River Mile	near mouth	near mouth	Confluence with Chico Cr.
Sec., Twp., Rge.	14,25N.,1E.	20,25N.,1E.	8,24N.,1E.
Month Day	<u>cfs</u>	<u>cfs</u>	<u>cfs</u>
Jan. 1	6	7	3*
15	6	·7	3*
Feb. 1	6	7 7	3* 3*
Mar. 1	6	<del>,</del>	3*
15	6	7	3*
Apr. 1 15	6	7 6	3* 2.5*
May 1	5 5	5	2*
15	4	4	2*
June 1 15	3.5* 3.5*	3* 3*	1.5* 1*
July I	3.5*	3*	1*
15	3.5*	3*	1*
Aug. 1	3.5* 3.5*	3* 3*	1* 1*
Sept. 1	3.5*	3*	1* 1*
15	3.5*	3*	1*
Oct. 1 15	3.5* 3.5*	3* 3*	1* 1*
Nov. 1	4	3	1.5*
15			2*

Dec.

Stream Number** Stream Name Gage Number	#259 Chico Cr.	#268 Gorst Cr.	#294 Curley Cr.	Stream Number** Stream Name Gage Number	#369 Lackey Cr.	#415 Rocky Cr.	#425 Coulter Cr.
River Mile Sec., Twp., Rge.	near mouth 5,24N.,1E.	0.1 32,24N.,1E.	0.1 4,23N.,2E.	River Mile Sec., Twp., Rge.	near mouth 31,21N.,1E.	0.1 27,22N.,1W	0.1 9,22N.,1W.
Manak Davi	ofe.		cfe	Month Day	cſs	cfs	cfs
Month Day	<u>cis</u>	cis	<u>cts</u>	15	3*	12•	29
Jan. 1	15* 15*	25 25	40 40	June 1	2.5*	12*	26
15 Feb. 1	15*	25	40	15 July 1	2.5* 2.5*	12 <b>°</b> 12 <b>°</b>	23 21
15	15*	25	40	15	2.5*	i2•	18
Mar. 1 15	15* 15*	25 22	40 40	Aug. 1	2.5*	12*	18
Apr. 1	15*	20	32	15 Sept. 1	2.5* 2.5*	12 <b>°</b> 12 <b>°</b>	18 18
15	13.5*	18	26	15	2.5*	12*	21
May 1	12*	16	21 17.5	Oct. 1	2.5*	12*	23
15 June I	11 <b>°</b> 10 <b>°</b>	14 12.5	14	15 Nov. 1	2.5* 2.5*	12* 12*	27 30
15	10*	11	11.5*	15	2.5*	12*	34
July 1	10°	10	11.5*	Dec. 1	4*	18	40
15 Aug. 1	10* 10*	10 10	11.5* 11.5*	15	5*	18	40
Aug. 1 15	10*	io	11.5*	(2) Instream flow hydrogra	phs, as represer	nted in the docu	ment entitled "In-
Sept. 1	10*	10	11.5*	stream Resources Protection			
15	10* 10*	10 10	11.5* 11.5*	flows on those days not specifi (3) All consumptive water			
Oct. 1 15	10*	10	11.5*	ject to instream flows and c			
Nov. I	10*	10	17.5	173-515-040 (1) through (3)	. Closures overr	ide the instream	
15	12*	15.5	25.5	are shown except as provided	in WAC 173-51	5-070.	
Dec. 1 15	15 <b>°</b> 15 <b>°</b>	25 25	40 40	NEW SECTION			
15				NEW SECTION			
Stream Number** Stream Name Gage Number	#313 Olalla Cr.	#321 Crescent Cr.	#354 Purdy Cr. 12-0728.00	WAC 173-515-040 S department, having determined their appropriation, closes appropriation. These closu	nined there ar the following s	e no waters a treams to furt	vailable for fur- her consumptive
River Mile Sec., Twp., Rge.	near mouth 4,22N.,2E	near mouth 32,22N.,2E.	0.1 24,22N.,1E.	previously established adn .03 RCW and RCW 75.20	ninistratively u		
				Su	rface Water C	losures	
Month Day	<u>cfs</u>	cfs	<u>cfs</u>				_
<del></del>		9	7	**Stream numbers correla			
Jan. 1 15	13 13	. 9	7	tion Program, Kitsap Wat	er Kesource In	iventory Area	(WKIA) 15.
Feb. 1	13	9	7	Stream Number**			Date of
15	13	9	7	Stream or Lake Name		ıtary	Original
Mar. 1 15	13 13	9 9	7 6	Sec., Twp., Rge. at Moutl		То	Closure
Apr. 1	13	ģ	6		·		
15	11.5	8	6•	Stansberry Lake and tribu	itaries Carr	Inlet	5-17-66
May l	10 9	7.5 7	6* 6*	Sec. 19, T.22N., R.1E.			
15 June I	8*	6*	6*	Mission Lake and tributar	ies Missi	ion Creek	7-19-78
15	8*	6*	6 <b>•</b>	Outlet: NE1/4NW1/4 Se			
July	8*	6 <b>*</b>	6*	T.24N.,R.1W.	•		
15 Aug. 1	8* 8*	6*	6 <b>*</b> 6 <b>*</b>	#12			
Aug. 1 15	8*	6•	6 <b>•</b>	#12 Mission Creek and tributa	ries Hood	l Canal	12-5-51
Sept. 1	8*	6•	6*	NW1/4NE1/4 Sec. 1, T.:			
15 Oct. 1	8* 8*	6 <b>°</b> 6 <b>°</b>	6* 6*	•	ŕ		
Oct. 1 15	8*	6 <b>•</b>	6*	#57 Unnamed Stream and trib	utaries Hood	Canal	11-3-48
Nov. 1	9	7	6•	Sec. 20, T.21N., R.4W.	dianes mod	Canai	11-5-40
15	11 13	8 9	6 <b>*</b> 7				
Dec. 1 15	13	ý 	΄ <del>΄</del> 	#117 Seabeck Creek and tributa SE1/4SW1/4 Sec. 20, T.:		eck Bay	8-27-54
Stream Number** Stream Name Gage Number	#369 Lackey Cr.	#415 Rocky Cr.	#425 Coulter Cr.	#158 Unnamed Stream (Gambl	e Creek, Port	Gamble	8-15-75
River Mile	near mouth	0.1	0.1	Christianson Creek) and t SW1/4SW1/4 Sec. 20, T.			
Sec., Twp., Rge.	31,21N.,1E.	27,22N.,1W	9,22N.,1W.		IV., IV.&L.		
				#207			0.21.25
Month Day	<u>cfs</u>	<u>cfs</u>	<u>cfs</u>	Unnamed Stream (Dogfish		ту вау	8-21-75
				Harding Creek) and tribu NE1/4NE1/4 Sec. 15, T.			
Jan. 1	5* 5*	18 18	40 40	, ,	-V: 4., IV.I E.		
15 Feb. 1	5•	18	40	#245			
15	5*	18	40	Barker Creek and tributar		Inlet	2-21-61
Mar. 1	5* 4.5*	18	40 40	SW1/4SW1/4 Sec. 22, T	.23N., K.IE.		
15 Apr. 1	4.5 <b>*</b> 4 <b>*</b>	18 14.5	40 40	#246			
Apr. 1 15	3.5*	12*	37	Clear Creek and tributario	es Dyes	Inlet	7-27-53
**	3.3			SE1/4SW1/4 Sec. 16, T.2			

#44
Tahuya River and tributaries Ho
SE1/4SE1/4 Sec. 22, T.22N., R.3W.

#70
Dewatto River and tributaries Hook
NW1/4SE1/4 Sec. 27, T.22N., R.3W.

SW1/4SE1/4 Sec. 15, T.25N., R.1W.

Big Beef Creek and tributaries

Anderson Creek and tributaries

Rendsland Creek and tributaries Hood Canal NW1/4NW1/4 Sec. 19, T.22N., R.3W.

Hood Canal

Hood Canal

Hood Canal

Hood Canal

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#259 Chica Creek and tributaries above	China Day 11 2 52	NW1/4NW1/4 Sec. 13, T.26N., R.1W.		
Chico Creek and tributaries above confluence of Dickerson Creek, (excluding Wildcat Lake). Sec. 5, T.24N., R.1E.	Chico Bay 11-3-52	#192 Grover's Creek and tributaries Puget Sound June 1-Oct. 15 NW1/4SW1/4 Sec. 4, T.26N., R.2E.		
#259 Kitsap Creek and tributaries Sec. 5, T.24N., R.1E.	Chico Creek 7-2-42	#223 Unnamed Stream (Steel Creek) Port Orchard June 1-Oct. 15 and tributaries SE1/4SE1/4 Sec. 14, T.25N., R.1E.		
#259 Unnamed Stream and tributaries SE1/4SW1/4 Sec. 17, T.24N., R.1E.	Kitsap Lake 12-8-52	#248 Unnamed Stream and tributaries Dyes Inlet June 1-Nov. 1 (Strawberry/Cook's/Koch's Creek)		
#279 Blackjack Creek and tributaries NE1/4SE1/4 Sec. 25, T.24N., R.1E.	Sinclair Inlet 4-5-60	SE1/4NE1/4 Sec. 20, T.25N., R.1E.  #259 Dickerson Creek and tributaries Chico Creek All year		
#285		SW1/4NW1/4 Sec. 7, T.24N., R.1E.		
Unnamed Stream (Sullivan Creek) and tributaries NE1/4SW1/4 Sec. 19, T.24N., R.2E	Sinclair Inlet 5–9–75	Chico Creek and tributaries below Chico Bay  Confluence of Dickerson Creek  All year		
#294 Salmonberry Creek and tributaries NW1/4SE1/4 Sec. 18, T.23N., R.2E.	Long Lake 1-7-48	SW1/4SW1/4 Sec. 5, T.25N., R.1E.  #294 Curley Creek and tributaries Yukon Harbor June 15-Oct. 15		
#356 Burley Creek and tributaries, SW1/4NW1/4 Sec. 12, T.22N., R.1E.	Burley Lagoon 5-10-51	NEI/4NEI/4 Sec. 18, T.23N., R.2E. #313 Olelle Creek and tributories — Column Personne — Luca 1 Oct. 15		
#367 Minter Creek and tributaries	Henderson Bay12-28-73	Olalla Creek and tributaries Colvos Passage June 1-Oct. 15 SE1/4NE1/4 Sec. 4, T.22N., R.2E. #321		
SW1/4NE1/4 Sec. 29, T.22N., R.1E. #402		Crescent Creek and tributaries Gig Harbor June 1-Oct. 15 SE1/4SW1/4 Sec. 32, T. 22N., R.2E.		
Unnamed Stream (Dutcher Creek) and tributaries NE1/4NE1/4 Sec. 15, T.21N., R.1W.	Dutcher Cove 3-10-54	#354 Purdy Creek and tributaries Henderson Bay April 15-Nov. 15 NE1/4NW1/4 Sec. 12, T.22N., R.1E.		
#510 Judd Creek and tributaries NE1/4NE1/4 Sec. 18, T.22N., R.3E.	Quartermaster 5-10-51 Harbor	#369 Lackey Creek and tributaries Carr Inlet All year SE1/4SW1/4 Sec. 31, T.21N., R.1E.		
(2) The department has determined that low summer flows and have a potential anadromous fish passage during critical I flow regimes and current uses of certain of	for drying up or inhibiting ife stages, and (b) historic	#415 Rocky Creek and tributaries Case Inlet April 15-Nov. 15		
water is available for additional appropria terminations the following streams are clos for the periods indicated:	tion. Based upon these de-	(3) In the Kitsap Basin numerous small streams with estimated mean annual flow of 5 cfs or less have been identified as having high instream values for anadromous fish, aesthetics, water quality, and/or		
New Surface Water C	losures	recreation. The department has determined that the total natural flow		
**Stream numbers correlate with Plate I, Instream Resources Protection Program, Kitsap Water Resource Inventory Area (WRIA) 15.		of these streams is required for protection and preservation of instream resources, and that no water is available for additional consumptive appropriation. The natural flow, in effect, constitutes the minimum		
Stream Number** Stream Name Sec., Twp., Rge. at Mouth Tributa	Period of	flow for protection of the instream resources. The following streams		
		New Surface Water Closures		
#7 Union River and tributaries Hood C	anal All year	**Stream numbers correlate with Plate I, Instream Resources Protection Program, Kitsap Water Resource Inventory Area (WRIA) 15.		
from the mouth to McKenna Falls (R.M. 6.7) SE1/4SW1/4 Sec. 29, T.23N., R.1W.		Stream Number** Stream Name Sec., Twp., Rge. at Mouth Tributary to		

tion Program, Kitsap Water Resource Inventory Area (WRIA) 15.				
Stream Number** Stream Name Sec., Twp., Rge. at Mouth	Tributary to			
#13 Little Mission Creek and tributaries SE1/4NW1/4 Sec. 1, T.22N., R.2W.	Hood Canal			
#18 Stimson Creek and tributaries NW1/4NW1/4 Sec. 11, T.22N., R.2W.	Hood Canal			
#31 Unnamed Stream (Little Shoefly Creek) and tributaries SW1/4NW1/4 Sec. 17, T.22N., R.2W.	Hood Canal			
#34 Shoefly Creek and tributaries SE1/4SW1/4 Sec. 18, T.22N., R.2W.	Hood Canal			

June 15-Oct. 15

June 15-Nov. 1

May 15-Nov. 1

June 1-Nov. 1

All year

	Washington State R	WSR 80-17-045	
#46 Caldervin Creek and tributaries NE1/4NE1/4 Sec. 28, T.21N., R.3W.	Hood Canal	NW1/4SE1/4 Sec. 10, T.21N., R.1E. #343 Unnamed Stream (Meyer Creek) and tributaries	Hood Canal
#50 Hall Creek and tributaries Sec. 20, T.21N., R.3W.	Hood Canal	SW1/4SW1/4 Sec. 2, T.21N., R.1E. #407 Unnamed Stream and tributaries	Vaughn Bay
#52 Hoddy Creek and tributaries Sec. 20, T.21N., R.3W.	Hood Canal	SE1/4NW1/4 Sec. 2, T.21N., R.1W. #434 Unnamed stream and tributaries	Murden Cove
#54 Fay Creek and tributaries Sec. 21, T.20N., R.3W.	Hood Canal	SE1/4SE1/4 Sec. 15, T.25N., R.2E. #461 Unnamed Stream and tributaries	Fletcher Bay
#55 Brown Creek and tributaries Sec. 21, T.20N., R.3W.	Hood Canal	SE1/4NE1/4 Sec. 20, T.25N., R.2E. #514 Unnamed Stream (Fisher Creek) and tributaries	
#56 Unnamed Stream (West Creek) and tributaries Sec. 20, T.22N., R.3W.	Hood Canal	#530 Jod Creek and tributaries	Harbor Colvos Passage
#101 Harding Creek and tributaries NW1/4SW1/4 Sec. 9, T.24N., R.2W.	Hood Canal	NW1/4NW1/4 Sec. 14, T.22N., R.2E. #540 Needle Creek and tributaries NE1/4SE1/4 Sec. 13, T.23N., R.3E.	Colvos Passage
#164 Unnamed Stream (Little Boston Creek) and tributaries SW1/4SW1/4 Sec. 5, T.27N., R.2E.	Port Gamble	(4) Closures listed in WAC 173-515-040 (2) low flow surface water source limitations previministrative authority pursuant to chapter 75.20 (5) Lakes perennially tributary to closed stre	ously imposed by ad- RCW.
#181 Unnamed Stream and tributaries SE1/4SW1/4 Sec. 26, T.27N., R.2E.	Apple Tree Cove	ther consumptive appropriation.  NEW SECTION	
#184 Unnamed Stream and tributaries NE1/4SW1/4 Sec. 36, T.27N., R.2E.	Apple Tree Cove	WAC 173-515-050 GROUNDWATER. withdrawal proposals will not be affected by the determined that such withdrawal would clearly have upon the surface water system contrary to the in	is chapter unless it is ave an adverse impact
#190 Unnamed Stream and tributaries Sec. 9, T.26N., R.2E.	Puget Sound	this chapter.  NEW SECTION	nent and objectives of
#196 Cowling Creek and tributaries NW1/4NW1/4 Sec. 16, T.26N., R.2E.	Miller Bay	WAC 173-515-060 LAKES. In future perr to withdrawal of lake waters, lakes and ponds stantially in their natural condition. Withdra	shall be retained sub- wals of water which
#198 Thompson Creek and tributaries SW1/4SE1/4 Sec. 29, T.26N., R.2E.	Port Orchard	would conflict therewith shall be authorized or where it is clear that overriding considerations will be served.	
#208 Johnson Creek and tributaries SE1/4NW1/4 Sec. 22, T.26N., R.1E.	Liberty Bay	NEW SECTION WAC 173-515-070 EXEMPTIONS. (1) N	
#213 Scandia Creek and tributaries SW1/4NE1/4 Sec. 27, T.26N., R.1E.	Liberty Bay	shall affect existing water rights, riparian, appro- existing on the effective date of this chapter, nor rights relating to the operation of any navigation ter storage reservoir or related facilities.	shall it affect existing
#241 Mosher Creek and tributaries SW1/4NE1/4 Sec. 34, T.25N., R.1E.	Dyes Inlet	(2) If, upon detailed analysis, appropriate sound proposed storage facilities are found to b chapter, such facilities may be approved but wi tablishment of appropriate protection flows for	e compatible with this ll be subject to the es-
#272 Anderson Creek and tributaries SE1/4NE1/4 Sec. 33, T.24N., R.1E.	Sinclair Inlet	periods.  (3) Domestic use for a single residence shal provisions of this chapter. If the cumulative effe	l be exempt from the cts of numerous single
#275 Ross Creek and tributaries SE1/4SE1/4 Sec. 27, T.24N., R.1E.	Sinclair Inlet	domestic diversions would seriously affect the q able for instream uses, then domestic in-house no alternative source is available.	

### (5) Future rights for nonconsumptive uses may be granted.

**NEW SECTION** 

no alternative source is available.

empt from the provisions established in this chapter.

WAC 173-515-080 FUTURE RIGHTS. No right to divert or store public surface waters of the Kitsap Water Resource Inventory Area (WRIA) 15 shall hereafter be granted which shall conflict with the purpose of this chapter.

(4) Stockwatering use, except that related to feedlots, shall be ex-

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Rich Passage

Gig Harbor

Henderson Bay

SE1/4SE1/4 Sec. 27, T.24N., R.1E.

NW1/4SE1/4 Sec. 16, T.24N., R.2E.

NE1/4SE1/4 Sec. 6, T.21N., R.2E.

Unnamed Stream and tributaries

Beaver Creek and tributaries

North Creek and tributaries

<u>WAC 173-515-090</u> ENFORCEMENT. In enforcement of this chapter, the department of ecology may impose such sanctions as appropriate under authorities vested in it, including but not limited to the issuance of regulatory orders under RCW 43.27A.190 and civil penalties under RCW 43.83B.335.

#### **NEW SECTION**

WAC 173-515-100 REGULATION REVIEW. The rules in this chapter shall be reviewed by the department of ecology at least once in every five-year period.

#### WSR 80-17-046 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed November 19, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology, intends to adopt, amend, or repeal rules concerning Grant County, amending WAC 173-19-210;

that such agency will at 7:00 p.m., Wednesday, January 14, 1981, in the Grant County P.U.D. Building, 30 "C" Street S.W., Ephrata, WA, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 2:00 p.m., Wednesday, January 28, 1981, in the Hearings Room, Department of Ecology, Air and Land Offices, Rowesix, 4224 Sixth Avenue, Lacey, WA.

The authority under which these rules are proposed is RCW 90.58.120 and 90.58.200.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to January 23, 1981, and/or orally at the hearings shown above.

Dated: November 19, 1980

By: John F. Spencer

Acting Director

#### STATEMENT OF PURPOSE

Title: Amending chapter 173-19-210—Grant County.

Description of purpose: Adoption of revised shoreline master program into the State Master Program, chapter 173-19 WAC.

Statutory authority: RCW 90.58.120 and 90.58.200.

Summary of rule: The amendment adopts revisions to the shoreline master program for Grant County.

Reasons supporting proposed action: Shoreline master programs and revisions thereto are developed by local government and submitted to the Department of Ecology for approval. The programs do not become effective until adopted by the department in accordance with the Administrative Procedure Act.

Agency personnel responsible for drafting, implementation and enforcement: Susan

Wenke, Department of Ecology, Mailstop PV-11, Olympia, WA 98504, 753-4388. Person or organization proposing rule, and whether public, private, or governmental: Department of Ecology (state government). Agency comments or recommendations regarding statutory language, implementation, enforcement, fiscal matters: None. Whether rule is necessary as a result of federal law or federal or state court action: No.

AMENDATORY SECTION (Amending Order DE 79-34, filed 1/30/80)

WAC 173-19-210 GRANT COUNTY. Grant County master program approved September 16, 1975. Revision approved January 28, 1981.

#### WSR 80-17-047 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 80-187—Filed November 19, 1980]

- I, Gordon Sandison, director of the Washington Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing rules.
- I, Gordon Sandison, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is this order allows a one day tribal fishery to occur, then continues protection of coho salmon.

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

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

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 19, 1980.

By Gordon Sandison

Director

#### **NEW SECTION**

WAC 220-28-003GOC CLOSED AREA. Effective 12:00 noon November 20 through November 22, 1980, it is unlawful for any fisherman, including treaty Indian fishermen, to take, fish for or possess salmon for commercial purposes with any type of gear from the waters of the Quillayute River.

#### REPEALER

The following section of the Washington Administrative Code is repealed effective 12:00 noon November 19, 1980:

WAC 220-28-003G0B CLOSED AREA. (80-157)

# WSR 80-17-048 PROPOSED RULES RECIPROCITY COMMISSION DEPARTMENT OF LICENSING

[Filed November 19, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Reciprocity Commission, intends to adopt, amend, or repeal rules concerning reciprocity for motor vehicles licensed in other states and countries, pursuant to WAC 410-20-010 through 410-20-070 and repealing chapter 308-92 WAC;

that such agency will at 1:30 p.m., Tuesday, December 30, 1980, in the 4th Floor Conference Room, Highways-Licenses Building, Olympia, Washington, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 1:30 p.m., Tuesday, December 30, 1980, in the 4th Floor Conference Room, Highways-Licenses Building, Olympia, Washington.

The authority under which these rules are proposed is RCW 46.85.030.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to December 30, 1980, and/or orally at 1:30 p.m., Tuesday, December 30, 1980, 4th Floor Conference Room, Highways-Licenses Building, Olympia, Washington.

Dated: November 19, 1980 By: Wesley L. Barclift Chairman

#### STATEMENT OF PURPOSE

Title: Vehicle reciprocity

Description of Purpose: These rules describe Reciprocity Commission policy and restrictions and conditions to the operation of vehicles in this state which are licensed in other jurisdictions absent a written agreement between the State of Washington and such other jurisdictions.

Statutory Authority: These rules are promulgated under the general rule-making authority of the Reciprocity Commission as authorized in RCW 46.85.030.

Summary of Rules: New rule WAC 410-20-010 Application, provides that chapter 410-20 WAC applies to the operation of vehicles not licensed or registered in this state absent a written agreement between Washington and another jurisdiction.

New rule WAC 410-20-020 Definitions, sets forth the definitions of "resident", "military personnel" and "jurisdiction", as used in chapter 410-20 WAC.

New rule WAC 410-20-030 Basic Policy Defined, sets forth the authority of the Reciprocity Commission respecting the benefits, privileges and exemptions from the payment of vehicle license and registration fees to vehicles properly licensed or registered in another jurisdiction under written reciprocity agreements between Washington and other jurisdictions and absent such agreements.

New rule WAC 410-20-040 Restrictions and Conditions, provides conditions under which non-resident tourists, non-resident students, non-resident military personnel, foreign tourists, persons temporarily employed in this state, persons operating borrowed vehicles which are licensed in another jurisdiction, persons operating rented or leased vehicles, salesmen, persons operating business vehicles, and non-residents employed in Washington may operate a vehicle properly licensed or registered in another jurisdiction in Washington without further registration requirements.

New rule WAC 410-20-050 Administration, provides that the Department of Licensing shall enforce chapter 410-20 WAC. New rule WAC 410-20-060 Interpretation, provides that decisions respecting the interpretation of these rules shall be by the Reciprocity Commission and shall be placed in writing.

New rule WAC 410-20-070 Regular Meeting Dates, sets regular meetings of the Commission on the third Thursday of March, June, September and December, or on the preceding day if that Thursday is a legal holiday.

Responsible Agency Personnel: In addition to the members of the Reciprocity Commission, the following agency personnel have responsibility for drafting, implementing and enforcing these rules: Merle H. Steffenson, Assistant Director, Vehicle Services, Department of Licensing, Second Floor, Highways-Licenses Bldg., Olympia, WA 98504, 234-6914 (SCAN) 753-6914 (COMM).

Person or Organization Proposing Rule, and Whether Public, Private or Governmental: These rules are proposed by Merle Steffenson, Secretary, Reciprocity Commission.

Agency Comments or Recommendations: None.

Whether the Rule is Necessary as a Result of Federal Law or Federal or State Court Action: These rules were not made necessary as the result of federal law or federal or state court action.

WAC 410-20-010. APPLICATION. In the absence of a written agreement between the State of Washington and another jurisdiction these rules shall apply to the operation of vehicles which are not licensed or registered in this state.

#### **NEW SECTION**

WAC 410-20-020. DEFINITIONS. (1) "Resident" means any person who

(a) resides in this state for a period in excess of six months in any continuous twelve month period; or

(b) becomes a registered voter in this state; or

- (c) places children in a public school without paying non-resident tuition fees; or
- (d) receives benefits under one of the Washington public assistance programs; or
- (e) declares himself to be a resident for the purpose to obtain a state license or tuition fees at resident rates; or

(f) is permanently employed in the state.

- (2) "Military personnel" means active members of the United States Army, Navy, Air Force, Marine Corps, Coast Guard, commissioned officers of the Public Health Service, and members of foreign military organizations assigned to this state on official duty.
- (3) "Jurisdiction" means a state, territory, or possession of the United States, the District of Columbia, or a state or province of a country.

#### **NEW SECTION**

WAC 410-20-030. BASIC POLICY DEFINED. Chapter 46.85 RCW authorizes the Washington Reciprocity Commission to enter into agreements with other jurisdictions providing for the granting of mutual benefits, privileges, and exemption from payment of vehicle license and registration fees to owners of vehicles properly licensed or registered in one jurisdiction while being operated in Washington. Chapter 46.85 RCW further provides that in the absence of an agreement, vehicles properly licensed or registered in another jurisdiction shall receive, when operated in this state, the same benefits, privileges and exemptions granted by that jurisdiction to properly registered Washington vehicles.

It is the purpose of these rules to define this policy in terms of specific applications and to describe restrictions and conditions to the operation of vehicles in this state which are licensed in other jurisdictions.

#### **NEW SECTION**

WAC 410-20-040. RESTRICTIONS AND CONDITIONS. A vehicle properly licensed or registered in another jurisdiction may be operated in Washington without further registration requirements subject to the following conditions and restrictions.

(1) Non-resident tourists: length of stay can not exceed six months in any one continuous twelve month period.

(2) Non-resident students: must be in full-time attendance at an institution of higher learning accredited by the Northwest Accrediting Association of Schools and Colleges and maintain their legal home of record at a location outside the state of Washington. The student must carry in the vehicle a statement attesting to the full-time non-resident status certified by the registrar of the institution. Part-time employment incidental to the full-time student status is permitted. The spouse of a non-resident student has the same licensing privilege as long as the vehicle is registered to the student or jointly to the student and spouse, regardless of the spouse's legal residence or employment.

(3) Non-resident military personnel: Vehicles must be currently registered in the name of the military person at his official home of record. A vehicle licensed at the last duty station may be operated until expiration of the registration at which time it must be licensed in the home of record or in Washington. The spouse of a non-resident military person has the same licensing privilege as long as the vehicle is registered to the military person or jointly to the military person and spouse, regardless of the spouse's legal residence or employment.

(4) Foreign tourists: tourists from foreign countries are permitted to operate a vehicle which is currently licensed in their country of residence for up to one year from the date of entry of the vehicle into the United States.

(5) Temporary employment: non-resident persons engaged in employment of a temporary nature may operate a vehicle in this state which is currently licensed in another jurisdiction for a period not to

exceed six months. Proof of the temporary nature of the employment may be required.

(6) Borrowed vehicle: A borrowed vehicle currently licensed in another jurisdiction may be operated by a Washington resident for a period not to exceed ten days. If the period of use exceeds ten days the vehicle must be registered and licensed in Washington.

(7) Rented and leased vehicles: Vehicles rented or leased from a source outside Washington may be operated in Washington for a period not in excess of 30 days. If the period exceeds 30 days the vehicle must be licensed and registered in Washington. A copy of the rental or lease agreement must be carried in the vehicle.

(8) Salesmen: non-resident salesmen based at a location outside Washington are permitted to operate vehicles validly licensed in an-

other jurisdiction in this state without restriction.

- (9) Business vehicles: vehicles up to and including 6000 pounds gross vehicle weight bearing license plates from another jurisdiction and used for business purposes in this state by a non-resident person or business are entitled to the same privileges as residents of that jurisdiction. Any vehicles owned or operated by a business or branch office of a business located in Washington must be registered in Washington. Vehicles provided to Washington residents by a business must be registered in Washington.
- (10) Non-resident employed in Washington: may operate a vehicle licensed in another jurisdiction as long as no permanent, temporary, or part-time residence is maintained in this state.

#### **NEW SECTION**

<u>WAC 410-20-050.</u> ADMINISTRATION. The Department of Licensing of Washington shall be charged with the administration of these rules and regulations.

#### **NEW SECTION**

WAC 410-20-060. INTERPRETATION. The final decision regarding interpretation of questions at issue relating to these Rules and Regulations shall be made by the Washington Reciprocity Commission and shall upon determination be placed in writing.

#### **NEW SECTION**

WAC 410-20-070. REGULAR MEETING DATES. Regular meetings of the Reciprocity Commission shall be held upon the third Thursday of March, June, September, and December, or the preceding day if that Thursday is a legal holiday. Additional public meetings necessary to discharge the business of the commission may be called from time to time

#### REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 308-92-010 DEFINITIONS——RECIPROCITY.

WAC 308-92-020 DEFINITIONS—RESIDENT.

WAC 308-92-030 DEFINITIONS—NONRESIDENT.

WAC 308-92-040 DEFINITIONS—MILITARY FORCES. WAC 308-92-050 DEFINITIONS—TEMPORARY

SOJOURNING.

WAC 308-92-060 DEFINITIONS——INTER-STATE OPERATION.

WAC 308-92-070 DEFINITIONS----INTRA-STATE OPERATION.

**WAC 308-92-080 PRORATION.** 

WAC 308-92-100 APPLICATION OF RULES NUMBERED WAC 308-92-100 THROUGH 308-92-190.

WAC 308-92-110 VEHICLES.

WAC 308-92-120 RESIDENT.

WAC 308-92-130 EXEMPTIONS.

WAC 308-92-140 BASIC AGREEMENT.

WAC 308-92-150 OPERATION BY A RESIDENT.

WAC 308-92-160 BORROWED VEHICLE.

WAC 308-92-170 CHANGE OF RESIDENCE.

WAC 308-92-180 ADMINISTRATION OF RULES AND REGULATIONS.

WAC 308-92-190 INTERPRETATION.

WAC 308-92-200 APPLICABILITY OF RULES TO STATES OTHER THAN OREGON OR IDAHO.

# WSR 80-17-049 EMERGENCY RULES RECIPROCITY COMMISSION DEPARTMENT OF LICENSING

[Order WRC-1—Filed November 19, 1980]

Be it resolved by the Washington State Reciprocity Commission, acting at Olympia, Washington, that it does promulgate and adopt the annexed rules relating to the adoption of new sections WAC 410-20-010 through 410-20-070, Vehicle Reciprocity. Rewriting reciprocity rules for foreign licensed vehicles to be adopted prior to 1981 vehicle registration year. WAC 410-20-010 Application. WAC 410-20-020 Definitions. WAC 410-20-030 Basic policy defined. WAC 410-20-040 Restrictions and conditions. WAC 410-20-050 Administration. WAC 410-20-060 Interpretation. WAC 410-20-070 Regular meeting dates and repealing chapter 308-92 WAC relating to reciprocity.

We, the Washington State Reciprocity Commission, find that an emergency exists and that the foregoing order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting such emergency is the public welfare requires that the rules be rewritten prior to the 1981 vehicle registration year, as such rules will affect the licensing for 1981

will affect the licensing for 1981.

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

This rule is promulgated under the general rule—making authority of the Washington State Reciprocity Commission as authorized in RCW 46.85.030.

The undersigned hereby declares that he has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), as appropriate, and the State Register Act (chapter 34.08 RCW).

APPROVED AND ADOPTED November 19, 1980.

By Wesley L. Barclift Chairman

#### **NEW SECTION**

WAC 410-20-010. APPLICATION. In the absence of a written agreement between the State of Washington and another jurisdiction these rules shall apply to the operation of vehicles which are not licensed or registered in this state.

#### **NEW SECTION**

WAC 410-20-020. DEFINITIONS. (1) "Resident" means any person who

- (a) resides in this state for a period in excess of six months in any continuous twelve month period; or
  - (b) becomes a registered voter in this state, or
- (c) places children in a public school without paying non-resident tuition fees; or

- (d) receives benefits under one of the Washington public assistance programs, or
- (e) declares himself to be a resident for the purpose to obtain a state license or tuition fees at resident rates, or

(f) is permanently employed in the state.

- (2) "Military personnel" means active members of the United States Army, Navy, Air Force, Marine Corps, Coast Guard, commissioned officers of the Public Health Service, and members of foreign military organizations assigned to this state on official duty.
- (3) "Jurisdiction" means a state, territory, or possession of the United States, the District of Columbia, or a state or province of a country.

#### **NEW SECTION**

WAC 410-20-030. BASIC POLICY DEFINED. Chapter 46.85 RCW authorizes the Washington Reciprocity Commission to enter into agreements with other jurisdictions providing for the granting of mutual benefits, privileges, and exemption from payment of vehicle license and registration fees to owners of vehicles properly licensed or registered in one jurisdiction while being operated in Washington. Chapter 46.85 RCW further provides that in the absence of an agreement, vehicles properly licensed or registered in another jurisdiction shall receive, when operated in this state, the same benefits, privileges and exemptions granted by that jurisdiction to properly registered Washington vehicles.

It is the purpose of these rules to define this policy in terms of specific applications and to describe restrictions and conditions to the operation of vehicles in this state which are licensed in other jurisdictions.

#### **NEW SECTION**

WAC 410-20-040. RESTRICTIONS AND CON-DITIONS. A vehicle properly licensed or registered in another jurisdiction may be operated in Washington without further registration requirements subject to the following conditions and restrictions.

(1) Non-resident tourists: length of stay can not exceed six months in any one continuous twelve month

period.

(2) Non-resident students: must be in full-time attendance at an institution of higher learning accredited by the Northwest Accrediting Association of Schools and Colleges and maintain their legal home of record at a location outside the state of Washington. The student must carry in the vehicle a statement attesting to the full-time non-resident status certified by the registrar of the institution. Part-time employment incidental to the full-time student status is permitted. The spouse of a non-resident student has the same licensing privilege as long as the vehicle is registered to the student or jointly to the student and spouse, regardless of the spouse's legal residence or employment.

(3) Non-resident military personnel: Vehicles must be currently registered in the name of the military person at his official home of record. A vehicle licensed at the last duty station may be operated until expiration of the registration at which time it must be licensed in the home of record or in Washington. The spouse of a non-

resident military person has the same licensing privilege as long as the vehicle is registered to the military person or jointly to the military person and spouse, regardless of the spouse's legal residence or employment.

- (4) Foreign tourists: tourists from foreign countries are permitted to operate a vehicle which is currently licensed in their country of residence for up to one year from the date of entry of the vehicle into the United States.
- (5) Temporary employment: non-resident persons engaged in employment of a temporary nature may operate a vehicle in this state which is currently licensed in another jurisdiction for a period not to exceed six months. Proof of the temporary nature of the employment may be required.
- (6) Borrowed vehicle: A borrowed vehicle currently licensed in another jurisdiction may be operated by a Washington resident for a period not to exceed ten days. If the period of use exceeds ten days the vehicle must be registered and licensed in Washington.
- (7) Rented and leased vehicles: Vehicles rented or leased from a source outside Washington may be operated in Washington for a period not in excess of 30 days. If the period exceeds 30 days the vehicle must be licensed and registered in Washington. A copy of the rental or lease agreement must be carried in the vehicle.
- (8) Salesmen: non-resident salesmen based at a location outside Washington are permitted to operate vehicles validly licensed in another jurisdiction in this state without restriction.
- (9) Business vehicles: vehicles up to and including 6000 pounds gross vehicle weight bearing license plates from another jurisdiction and used for business purposes in this state by a non-resident person or business are entitled to the same privileges as residents of that jurisdiction. Any vehicles owned or operated by a business or branch office of a business located in Washington must be registered in Washington. Vehicles provided to Washington residents by a business must be registered in Washington.
- (10) Non-resident employed in Washington: may operate a vehicle licensed in another jurisdiction as long as no permanent, temporary, or part-time residence is maintained in this state.

#### **NEW SECTION**

<u>WAC 410-20-050.</u> ADMINISTRATION. The Department of Licensing of Washington shall be charged with the administration of these rules and regulations.

#### **NEW SECTION**

WAC 410-20-060. INTERPRETATION. The final decision regarding interpretation of questions at issue relating to these Rules and Regulations shall be made by the Washington Reciprocity Commission and shall upon determination be placed in writing.

#### **NEW SECTION**

WAC 410-20-070. REGULAR MEETING DATES. Regular meetings of the Reciprocity Commission shall be held upon the third Thursday of March, June, September, and December, or the preceding day if that Thursday is a legal holiday. Additional public meetings necessary to discharge the business of the commission may be called from time to time.

#### REPEALER

WAC 308-92-010 DEFINITIONS——RECIPROCITY.

WAC 308-92-020 DEFINITIONS——RESIDENT.

WAC 308-92-030 DEFINITIONS---

NONRESIDENT.

WAC 308-92-040 DEFINITIONS——MILITARY FORCES.

WAC 308-92-050 DEFINITIONS----TEMPOR-ARY SOJOURNING.

WAC 308-92-060 DEFINITIONS——INTER-STATE OPERATION.

WAC 308-92-070 DEFINITIONS----INTRA-STATE OPERATION.

WAC 308-92-080 PRORATION.

WAC 308-92-100 APPLICATION OF RULES NUMBERED WAC 308-92-100 THROUGH 308-92-190.

WAC 308-92-110 VEHICLES.

WAC 308-92-120 RESIDENT.

WAC 308-92-130 EXEMPTIONS.

WAC 308-92-140 BASIC AGREEMENT.

WAC 308-92-150 OPERATION BY A RESIDENT.

WAC 308-92-160 BORROWED VEHICLE.

WAC 308-92-170 CHANGE OF RESIDENCE.

WAC 308-92-180 ADMINISTRATION OF RULES AND REGULATIONS.

WAC 308-92-190 INTERPRETATION.

WAC 308-92-190 INTERFRETATION.
WAC 308-92-200 APPLICABILITY OF RULES
TO STATES OTHER THAN OREGON OR IDAHO.

# WSR 80-17-050 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Filed November 19, 1980]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal

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

N. Spencer Hammond Executive Assistant

rules concerning:

Department of Social and Health Services Mailstop OB 44 C Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact William B. Pope, Chief, Office of Administrative Regulations, at State Office Building #2, 12th and Jefferson, Olympia, Washington, Phone (206) 753-7015, by December 10, 1980. The meeting site in in a location which is barrier

that such agency will at 10:00 a.m., Wednesday, December 24, 1980, in the Auditorium, Office Building #2, 12th and Franklin, Olympia, Washington, conduct a hearing relative thereto;

and that the adoption, amendment, or repeal of such rules will take place at 9:00 a.m., Wednesday, December 31, 1980, in William B. Pope's office, 4th Floor, Office Building #2, 12th and Franklin, Olympia, Washington.

The authority under which these rules are proposed is RCW 42.17.250 through 42.17.330.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency prior to December 24, 1980, and/or orally at 10:00 a.m., Wednesday, December 24, 1980, Auditorium, Office Building #2, 12th and Franklin, Olympia, Washington.

Dated: November 19, 1980 By: N. S. Hammond Executive Assistant

#### STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045.

Chapter 388-320 WAC.

Purpose of the rule or rule change is to ensure access by the public to disclosable records of the Department.

The reason(s) these rules are necessary is to ensure compliance with chapter 72.17 RCW.

Statutory authority for this action is found in RCW 42.17.290.

Summary of the rule or rule change

Proposed chapter 388-320 WAC substantially rewrites present chapter 388-320 WAC both regarding departmental procedures and regarding disclosure of public records. Present chapter 388-48 WAC will be repealed.

Person or persons responsible for the drafting, implementation and enforcement of the rule:

Name of initiator: Charles L. Burns. Title: Program Administrator 2. Office: Office of Administrative Regulations. Mail Stop: OB-44 R. Phone: 3-1923.

The person or organization (if other than DSHS) who proposed these rules is: None These rules are not necessary as a result of federal laws, federal court decisions or state court decisions.

#### REPEALER

The following section of the Washington Administrative Code is hereby repealed:

(1) WAC 388-08-007 FAIR HEARING—ACCESS TO RECORDS.

#### REPEALER

The following sections of the Washington Administrative Code are hereby repealed:

- (1) WAC 388-48-010 PUBLIC ASSISTANCE INFORMA-TION CONFIDENTIAL AND PRIVILEGED.
- (2) WAC 388-48-020 INFORMATION NOT CONFIDENTIAL.
- (3) WAC 388-48-030 CONDITIONS AND LIMITATIONS ON DISCLOSING CONFIDENTIAL INFORMATION—INQUI-RY WHETHER INDIVIDUAL RECEIVES ASSISTANCE.
- (4) WAC 388-48-033 CONDITIONS AND LIMITATIONS ON DISCLOSING CONFIDENTIAL INFORMATION—RE-QUEST FROM PARENT FOR ADDRESS OR LOCATION OF
- (5) WAC 388-48-037 CONDITIONS AND LIMITATIONS ON DISCLOSING CONFIDENTIAL INFORMATION—RE-QUEST FROM LAW ENFORCEMENT AGENCY OR UNITED STATES IMMIGRATION SERVICE FOR ADDRESS OR LOCA-TION OF RECIPIENT.
- (6) WAC 388-48-040 CONDITIONS AND LIMITATIONS ON DISCLOSING CONFIDENTIAL INFORMATION—INFOR-MATION RELATED TO ADMINISTRATION OF ASSISTANCE.
- (7) WAC 388-48-050 CONDITIONS AND LIMITATIONS ON DISCLOSING CONFIDENTIAL INFORMATION—RE-LEASE OF INFORMATION TO UNITED STATES ARMED SERVICES.
- (8) WAC 388-48-070 CONDITIONS AND LIMITATIONS ON DISCLOSING CONFIDENTIAL INFORMATION—RE-LEASE OF INFORMATION REQUESTED BY APPLICANT OR RECIPIENT.
- (9) WAC 388-48-080 CONDITIONS AND LIMITATIONS ON DISCLOSING CONFIDENTIAL INFORMATION—RE-LEASE OF INFORMATION TO APPLICANT OR RECIPIENT.
- (10) WAC 388-48-100 EMPLOYEES AUTHORIZED TO DISCLOSE INFORMATION.
- (11) WAC 388-48-110 DISTRIBUTION OF RULES AND REGULATIONS.
- (12) WAC 388-48-120 SOLICITATION OR USE OF CONFI-DENTIAL INFORMATION.
- (13) WAC 388-48-130 PROHIBITION AGAINST RELEASE OF CONFIDENTIAL AND PRIVILEGED INFORMATION IN JUDICIAL PROCEEDINGS.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-010 PURPOSE. The purpose of this chapter shall be to ensure compliance by the department of social and health services with the provisions of ((chapter 1, Laws of 1973; Disclosure-Campaign Finances-Lobbying Records; and in particular tions 25-32 of that act dealing with public records)) the Public Records Disclosure Act, RCW 42.17.250 through 42.17.340.

This chapter is organized as follows:

(1) WAC 388-320-030 through 388-320-092 provide information relative to the overall organizational structure of the department, as required by RCW 42.17.250.

(2) The remainder of the chapter, commencing with WAC 388-320-100, provides information relating to disclosure of public records, as required by RCW 42.17.260 through 42.17.340. These sections apply to all offices of the department.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-020 DEFINITIONS. (1) "Public records" include 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 department regardless of physical form or characteristics.

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

- (3) "Department" means the department of social and health services
- (4) "Client" means any person or organization about whom the department has a record.

(5) "Disclosure" means inspection and/or copying.
(6) "Denial of disclosure" denotes any exempting from disclosure of any public record.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-030 ESTABLISHMENT OF DEPARTMENT. (1) ((The department of social and health services was created effective July 1; 1970 under the authority of chapter 43.20A RCW. The former departments of health, public assistance and institutions, and the former veterans rehabilitation council and division of vocational rehabilitation of the coordinating council on occupational education were abolished and the department was assigned substantially all their powers, duties and functions.)) The department officially came into being under the authority of chapter 43.20A RCW July 1, 1970, as a result of action by the state legislature. Combined into the department were the former departments of health, institutions, and public assistance, the division of vocational rehabilitation, and the division of veterans affairs. Programs for veterans were later separated from the department by the 1976 session of the legislature, in action creating the department of veterans affairs.

(2) ((The department was established to integrate and coordinate most of those activities of the state of Washington which involve provision of care for individuals who, because of economic, social, or health conditions, require financial assistance, institutional care. or rehabilitative or other social or health services.

(3)) The state administrative office of the department is located in Olympia. Regional and local units are located throughout the state.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-035 PROGRAMS OPERATED BY DEPART-MENT. ((The department operates the following programs:

- (1) Adult correction and rehabilitation
- (2) Juvenile rehabilitation
- (3) Mental health
- (4) Developmental disabilities
- (5) Veterans' services
- (6) Income maintenance
- (7) Community social services
- (8) Medical assistance
- (9) Public health
- (10) Vocational rehabilitation))

The department programs include public health; custody and supervision of convicted legal offenders; treatment and rehabilitation of people afflicted with certain physical and mental disorders; juvenile rehabilitation services; financial and medical assistance for people unable to provide for their own needs; protection for abused and neglected children and adults; and many services aimed at preserving or restoring independence for aged, handicapped or disadvantaged individuals and families. Department programs promulgate self-help and self-determination and individual and community acceptance of

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-040 OPERATIONS AND PROCEDURE—ORGANIZATION. (1) ((The department's basic organizational structure is built around major functions with different organizations having responsibility for aspects of the various departmental programs. No single organization has sole responsibility for all aspects of any one program. Responsibility for program development is assigned to central office staff and for operation to staff in the field. Supporting services are provided to all staff.)) The secretary, who is appointed by the governor, by law has overall responsibility for the administration of the department. As reorganized July 1, 1978, the department is divided into three administrative areas—each headed by an assistant secretary. This permits a balance of perspectives and priorities among the department's many complex programs, and it distributes the workload evenly across the secretary's executive team.

(2) ((The department has three basic functional components:

(a) office of the secretary

(b) program development and operation

(c) management services)) With emphasis on regionalization, regional directors and regional management committees participate in the planning of DSHS programs in their own regions, in accordance with statewide program policy and guidelines generated in Olympia. Regional directors represent the department within their geographical areas.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-045 OPERATIONS AND PROCEDURE—OF-FICE OF SECRETARY. ((The secretary of the department is appointed by the governor with the consent of the senate and serves at the pleasure of the governor. Subject to statutory limitations the secretary has complete charge of the department. He may delegate any power or duty vested in his office to any assistant or subordinate but he remains responsible for the official acts of the officers and employees.)) (1) The office of the secretary of the department is composed of the secretary, three assistant secretaries, and a small support staff. The secretary is appointed by the governor with the consent of the senate of the state of Washington and serves at the pleasure of the governor.

(2) The secretary, whenever his/her authority is not specifically limited by law, has complete authority over the department, and is authorized to create such administrative structure and to employ such personnel as may be necessary for the administration of the department. The secretary also represents the department in its frequent business with various committees of the legislature involving budgeting programs, the levels of service provided the state's citizens and, as needed, serves as department spokesman with the media, other elements of state, local and federal government, and with citizen's groups.

(3) Policy decisions involving the allocation of financial and staff resources, giving direction and emphasis to departmental programs, comprise the basic duties of the office of the secretary.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-050 OPERATIONS AND PROCEDURE-PROGRAM DIVISIONS. (1) ((The secretary has established four divisions within the department to which he has assigned primary responsibility for the development and operation of each of the programs enumerated in WAC 388-320-035 as follows:

(a) The division of adult corrections has been assigned responsibility for the adult correction and rehabilitation program:

(b) The division of vocational rehabilitation services has been assigned responsibility for the vocational rehabilitation program.

(c) The division of health services has been assigned responsibility for the medical assistance and public health programs.

(d) The division of community services has been assigned responsibility for the juvenile rehabilitation, mental health, developmental disabilities, veterans' services, income maintenance, and community social services programs.

(2) Each of these divisions is headed by a director.))

- (a) The assistant secretary for management services plans, organizes, and directs agency support services and most importantly, provides critical analysis and evaluation of priorities, objectives, and performance in both efficiency and effectiveness for each agency program division and region. Organization components are: Budget and fiscal services, administrative services, client and community relations, employee services, analysis and information services, and regionalization team.
- (b) A comprehensive human resource management program, including training and managerial development, is initiated and directed by management services. The effectiveness of this program is evaluated on an agency-wide basis and also ensures the development of equal employment opportunities to the department staff. Management services represents the department to the public and various governmental agencies.
- (2)(a) The assistant secretary for community services is responsible for services to children and their families, to the aged, to the poor, and to disabled adults. Services are offered to provide for the welfare and protection of children, to encourage self-care and support, to maintain adults in their own homes or in the least restrictive residential environment possible, to provide assistance to low income families with children, to provide meaningful activities for the elderly, and to provide treatment for persons suffering from alcoholism and substance abuse. These services are provided through contracts with local government,

contracts with community agencies and through six department

regions.

(b) Directors in each region are responsible for administering the delivery of services to adults, children and public assistance clients and for overseeing the coordination of all social and health services within the region. Community service offices (CSO's) are located throughout each region and provide financial and social services to clients. There are a total of fifty-five CSO's in Washington state.

(3)(a) The assistant secretary for program services is responsible for directing the divisions of adult corrections, vocational rehabilitation, juvenile rehabilitation, health services, developmental disabilities, mental health, and medical assistance.

(b) Directors of each of the programs are responsible for administering the delivery and services in their area and for coordinating services with other programs in the department.

(c) Services are provided throughout the state in both community and institutional programs.

#### **NEW SECTION**

WAC 388-320-057 FUNDAMENTAL PRINCIPLES OF POL-ICY. The policy framework is divided into the major categories of program framework, service delivery approach, and administrative structure. There are four fundamental principles that support the policy direction in all three categories:

(1) The department provides services as an agent of the general public, not as an exclusive agent of client groups. A balance must be achieved between program advocacy and our responsibility to the gen-

(2) The department's responsibility is residual in nature—it provides services or funding that other societal institutions and organizations

cannot provide.

- (3) The department must continually strive to identify, analyze, and evaluate alternative methods of meeting service responsibility, and should maintain the flexibility to quickly move to more appropriate
- (4) The department must define and measure service outcomes resulting from investment in the various components of service, in an effort to maximize efficiency and effectiveness of operation.

#### **NEW SECTION**

WAC 388-320-061 MAJOR OPERATIONAL OBJECTIVES OF PROGRAM FRAMEWORK APPROACH. (1) There must be a continuum of care toward the end of effecting a net movement of clients toward less restrictive and less costly care.

(2) There must be a program focus toward ensuring that the various

programs address the most severe problems and cases.

(3) There must be state/local program coordination toward ensuring that state-funded and nonstate-funded programs complement each other.

#### **NEW SECTION**

WAC 388-320-063 MAJOR SERVICE DELIVERY RESPON-SIBILITIES OF PROGRAM FRAMEWORK. (1) The department has a custodial responsibility for persons committed by the courts. This responsibility includes active involvement of such persons in programs such as vocational training and basic education.

(2) The department has a basic responsibility to protect victims of recurring abuse and/or severe neglect from further abuse and/or

neglect.

(3) The department's responsibility to severely disabled individuals is ensuring provision of basic living requirements in the least restrictive setting possible.

(4) The department must provide economic support at a level necessary to meet basic living requirements to those unable to achieve self-

support.

(5) The department must protect against hazards to the general

public health.

- (6) The department must enable the elderly, children, and families to lessen problems that otherwise might lead to long-term dependency on public programs. The department must enable these persons to achieve and maintain self-sufficiency.
- (7) The department must promulgate concepts of self-determination and self-help, to the end of maximizing availability of adequate lifestyles for all.

#### **NEW SECTION**

WAC 388-320-065 MAJOR OPERATIONAL OBJECTIVES OF SERVICE DELIVERY APPROACH. (1) The department must define the most economical method consistent with our program priorities and objectives.

(2) The department must choose the service delivery approach interfering least with normal community living, and permitting the freest

flow of the client back to a nonstate-supported environment.

(3) Recognizing the tendency for organizations and institutions to self-perpetuate, the department must avoid, wherever practical, the development of state-administered programs.

#### **NEW SECTION**

WAC 388-320-068 PRIORITIES OF SERVICE-DELIVERY ALTERNATIVES. In identifying service-delivery structures to meet our program requirements, the department should attempt to identify acceptable alternatives in the following priority sequence:

(1) Utilization and nonfinancial support of existing community resources to include individuals, voluntary agencies and institutions, and

private-sector efforts.

- (2) Financial support to existing local institutions and agencies providing services consistent with the department's responsibilities and priorities.
  - 3) Purchase of service from public and private providers.
  - (4) State-administered programs.

#### **NEW SECTION**

WAC 388-320-072 MAJOR OPERATIONAL OBJECTIVES OF ADMINISTRATIVE STRUCTURE APPROACH. The appropriate administrative structure should permit maximum utilization of existing nonstate resources, and the most precise identification of when, where, and at what level the residual responsibility of the state should be exercised. The department must identify an administrative structure

(1) Facilitates identification and communication of the basic public needs to be met; and

(2) Facilitates identification of service-delivery options in the priority sequence identified in WAC 388-320-068; and

(3) Facilitates the management process by placing decision-making and personal accountability at the lowest practical level in the depart-

(4) Ensures that decisions are communicated to and implemented at the service-delivery level.

#### **NEW SECTION**

WAC 388-320-075 DIRECTIONS FOR DEPARTMENT PLANNING. The following are directions for department planning:

(1) The department must continue its efforts to treat clients in appropriate community settings rather than isolated institutions.

(2) Because the department can anticipate no budget growth beyond inflation and required caseload increases, its planning must anticipate current level expenditures.

(3) In planning programs to meet community needs, the department must consider ways to encourage and strengthen neighborhood and community activity supportive of independent or family living by individuals whose needs sometimes lead to formal government-supported

(4) Consideration should be given to ways whereby the department encourages individuals to take positive steps to prevent illness and promote their own physical and mental well-being.

#### **NEW SECTION**

WAC 388-320-078 CRITERIA FOR EVALUATING PLAN-NING. The following criteria will be utilized in evaluating planning proposals:

(1) Is there sufficient evidence to indicate that local agencies and resources are not adequate to address the problems identified for departmental action?

(2) Are the beneficiaries of proposed programs severely disadvantaged or likely to become severely disadvantaged without departmental intervention?

(3) If the program proposed is preventative in nature, is the cost of the program justified by longer term savings to the state?

- (4) Is implementation of the proposals feasible in terms of resources, organization and management?
- (5) Do the activities and funding arrangements proposed make sense as a long-term plan for departmental programs?
- (6) Are programs structured to identify and measure projected outcomes and the effectiveness of program efforts?
- (7) Are the service and assistance levels provided by the state no greater than available from private community sources, e.g., charitable organizations?

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-080 OPERATIONS AND PROCEDURE-OTHER ORGANIZATIONAL UNITS. ((The secretary has created a number of other organizational units with responsibilities not attributable to a single program. These units are directly responsible to the secretary or to his deputy and administer the following functions:

(1) Citizen participation coordination.

- (2) Public affairs.
- (3) Minority affairs:
- (4) Legislative liaison.
- (5) Special investigators.
- (6) Attorney general's services.)) A number of other organizational units are directly responsible to the office of the secretary. These units, with responsibilities not attributable to a single program, administer the following functions:
  - (1) State advisory unit;
  - (2) Office of the assistant attorney general;
  - (3) Office of legislative liaison and congressional affairs;
  - (4) Office of special investigation;
  - (5) Office of the executive assistant;
  - (6) Office of the special assistant for policy development.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-090 OPERATIONS AND PROCEDURE— RULES ADOPTION AND PUBLICATION. Substantive and procedural rules of general applicability adopted by the department as authorized by law or adopted by the Washington state board of health and enforced by the department as authorized by law appear at the following WAC titles:

- (1) Title 248—Health
  (2) Title 275—Institutions, mental health, and mental retardation
- (3) Title 388—Economic and social services
- (4) Title ((482-Veterans rehabilitation council)) 402-Radiation control agency
  - (5) Title 490—Vocational rehabilitation.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-092 STATEMENTS OF POLICY. Statements of general policy or interpretations of general applicability ((as identified in WAC 388-320-093 through 388-320-095)), including ((practice)) procedural manuals maintained for department staff use, shall be available for public inspections.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-100 PUBLIC RECORDS AVAILABLE. (1) All public records of the department ((as defined in WAC 388-320-020)) are available for ((public inspection and copying pursuant to these rules)) disclosure except as otherwise provided ((in section 31, chapter 1, Laws of 1973 and WAC 388-320-150)) by these rules.

(2) Requests for any identifiable public record may be initiated at any ((local)) office of the department, except that requests for research purposes shall be made directly to the Human Research ((Board)) Review Section.

(3) The department shall at all times take the most timely possible action on requests for disclosure; any request for disclosure of public records shall be deemed denied if no written response is issued within ten days of receipt of the request for disclosure.

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

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-110 PUBLIC RECORDS OFFICER((-STATE ADMINISTRATIVE OFFICE)). The department shall designate a public records officer, ((to be)) located in the state administrative office((... He)), who shall be responsible for implementing the department's rules regarding ((release)) disclosure of public records, coordination of staff in this regard, and generally insuring compliance by the staff with ((the)) public records disclosure requirements ((of chapter 1, Laws of 1973. The public records officer shall be responsible for any disclosure except where responsibility has been delegated to a local office as provided by WAC-388-320-115. The secretary of the department or his designee and the public records officer shall have exclusive authority to deny a request for disclosure of a public rccord)).

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-115 PUBLIC ((RECORDS OFFICER LO-CAL OFFICE)) DISCLOSURE COORDINATOR. (((1) The department shall designate local office public records officer to be located in each local office of the department. The local office public records officer shall have authority to

(a) disclose information about individuals known to be local office except as limited by section 31, chapter 1, Laws of 1973 or by other laws and rules governing confidentiality of personal information in the department's records.

(b) make available for copying the rules and statements as defined in WAC 388-320-090, 388-320-092, 388-320-093, and 388-320-095 which are maintained in the local office to which the request is made.

(c) make available for copying or for free distribution informational material published by the department for use of the public and which is available in the local office to which the request is made.

(d) refer the inquirer to the department's state office public records officer when the requested material is not within the authority of the local office to disclose.

(e) refer the inquirer, or refer the request for information, to the state office public records officer when the request calls for extensive copying of material.

(2) The local office public records officer shall not have authority to deny a request for disclosure of a public record.)) Each departmental administrative unit-for example, each CSO or institution-shall designate from among its employees at least one public disclosure coordinator, who shall:

(1) Have responsibility to respond to written requests for disclosure of the department's nonexempt public records located in that office;

(2) Refer the person requesting disclosure to any other office where the record is located, and assist further in the disclosure process; and

(3) Verify, if necessary, the identity of any person requesting information.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-130 REQUEST FOR PUBLIC RECORDS. (1) ((In accordance with requirements of chapter 1, Laws of 1973 that agencies prevent unreasonable invasions of privacy, protect public records from damage or disorganization and prevent excessive interference with the essential functions of the agency, public records may be inspected or copied or copies of such records may be obtained by members of the public upon compliance with the procedures specified in this section.

(2) A request shall be made in writing upon a form prescribed by the department which shall be available at its state and local administrative offices. The request shall include

(a) the name of the person requesting the record

(b) the time of day and calendar date on which the request is made

(c) the nature of the request

(d) an appropriate description of the record requested.

(3) The public records officer or staff member to whom the request is made shall assist the requestor to appropriately identify the public record requested.

(4) The request form shall be presented to the public records officer or if he is not available to any member of the department's staff during customary office hours.)) A request for disclosure of a public record not containing information regarding a particular client may be oral or written. This type of request must only identify with reasonable certainty the record sought to be disclosed.

- (2) The person requesting disclosure may be asked, but not required, to divulge his/her name.
  - (3) The request shall be made during customary business hours.
  - (4) The request shall not be made for commercial purposes.

WAC 388-320-135 DISCLOSURE TO CLIENT OR CLI-ENT'S REPRESENTATIVE. (1) A client has a right to disclosure of his/her own record, as provided by these rules, which shall be liberally construed pursuant to RCW 42.17.920.

(2) A client requesting disclosure of his/her own record must be

prepared to provide positive identification.

- (3) If a client requests disclosure to a representative, that request must be accompanied by a written release signed by the client, except that, as an accommodation to a client, the client's record may be briefly discussed with that client's legislator or attorney so long as there is neither physical inspection or copying of client records by that representative. A written release must include:
- (a) The name of the person to whom the disclosure is to be made; (b) An identification of the record, or portion thereof, to be disclosed:
- (c) A statement of whether the authorized disclosure is continuing or one-time.
- (4) Disclosures of information to a representative shall be made to the same extent as to the client.
- (5) The legal guardian of a client has any and all rights accorded to a client by this section.
  - (6) The request shall be presented during customary business hours.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-140 FEES-INSPECTION AND COPYING. (1) No fee shall be charged for the inspection of public records.

- (2) The department shall ((charge a fee per page of copy for providing copies of public records and for use of the department's copy equipment. The fee shall be the amount necessary to reimburse the department for its actual costs incident to such copying.)) collect the following fees to reimburse itself for actual costs incident to providing copies of public records:
- (a) In the instance of manuals, and manual revisions to holders of manuals, the cost shall be that of printing and mailing;
- (b) Cost of copying of blueprints and like materials involving an extraordinary expense shall be fully reimbursed to the department;
- (c) Otherwise, the department shall charge a fee of ten cents per page, plus postage if any, provided that:

(i) The first ten pages shall be free;

(ii) Additionally, any materials to be entered by the department as

an exhibit in a hearing or trial shall be free.

- (iii) Additionally, where a hearing or trial is being contested, the public disclosure coordinator may authorize additional free copying of relevant materials, upon request of the client or client's representative, where the client is indigent.
- (3) Nothing contained in this section shall preclude the department from agreeing to exchange or provide copies of manuals or other public records with other state or federal agencies, whenever doing so is in the best interest of the department.
- (4) The secretary of the department or his designee is authorized to waive any of the foregoing copying costs.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-170 PROTECTION OF PUBLIC RECORDS. Public records ((may)) shall be ((inspected)) disclosed only in the presence of a ((department)) public ((records officer)) disclosure coordinator or his/her designee((: Inspection shall be denied and records)) who shall ((be withdrawn)) withdraw the records if the ((individual inspecting the records does so)) person requesting disclosure acts in a manner which will damage or substantially disorganize ((them)) the records or ((which interferes)) interfere excessively with other essential functions of the department. This section shall not be construed to prevent the department from accommodating a client by use of the mails in the disclosure process.

#### AMENDATORY SECTION (Amending Order 899, filed 1/25/74)

WAC 388-320-180 RECORDS INDEX. (1) The department finds that it would be unduly burdensome and would interfere with agency operations to maintain an index of records ((as specified in

- section 26(2) of chapter 1, Laws of 1973)) because of the complexity and diversity of its operations and the resulting volume of manuals, correspondence, reports, surveys, staff studies and other materials.
- (2) The department will make available for public ((inspection and copying)) disclosure all ((indexes)) indices which may at a future time be developed for agency use.

#### **NEW SECTION**

WAC 388-320-205 DISCLOSURE PROCEDURE. (1) The public disclosure coordinator shall review file materials prior to disclosure.

- (2) If the file does not contain materials exempt from disclosure, the public disclosure coordinator shall ensure full disclosure.
- (3) If the file does contain materials exempt from disclosure, the public disclosure coordinator shall deny disclosure of those exempt portions of the file, and shall, in writing, clearly specify the reasons for the denial of disclosure, including a statement of the specific exemptions or reasons authorizing the withholding of the record and a brief explanation of how the exemption or reason applies. The remaining, nonexempt materials shall be fully disclosed.

#### **NEW SECTION**

WAC 388-320-210 REMEDY FOR REVIEW OF DENIAL OF DISCLOSURE. (1) If the person requesting disclosure disagrees with the decision of a public disclosure coordinator denying disclosure of a public record, this person may at any time petition the department's public records officer for review of the decision denying disclosure. The form used by the public disclosure coordinator to deny disclosure of a public record shall clearly indicate this right of review.

(2) The public records officer shall review decisions denying disclosure in the most prompt fashion possible, and such review shall be deemed completed at the end of the second business day following receipt by the department of the petition for review. This shall constitute final agency action for the purposes of judicial review, pursuant to

RCW 42.17.320.

#### **NEW SECTION**

WAC 388-320-215 ALTERNATIVE REMEDY TO IMMEDI-ATE JUDICIAL REVIEW. Within ninety days of review by the public records officer pursuant to WAC 388-320-210, which review affirms a denial of disclosure, the person requesting disclosure, as an alternative to seeking immediate judicial review, may petition for an administrative hearing. The administrative hearing shall be conducted as if it were a contested case, provided that, in addition to the department and the person requesting disclosure, any person whose right to privacy may be affected is made a party to this hearing. Any party to the hearing may appeal an adverse decision. That appeal shall be pursuant to RCW 42.17.340(2), rather than on the record.

#### **NEW SECTION**

WAC 388-320-220 EXEMPTIONS TO PUBLIC RECORDS DISCLOSURE. Nondisclosable records are those exempted by law, including:

(1) Personal information in any files concerning a client to the extent required by RCW 42.17.310(1)(a) and/or 74.04.060, including departmental evaluations of information received from providers of services, is exempt from disclosure to the general public. However, disclosure may be made to the client or the client's representative, except as otherwise prohibited by these rules;

(2) Valuable formulae, designs, drawings and research data obtained by any agency within five years of the request for disclosure when disclosure would produce private gain and public loss, as required by

RCW 42.17.310(1)(h);

- (3) Data (including information revealing the identity of persons who file complaints, except as the complainant may authorize) contained in intelligence, investigative, and other related files compiled by investigative, law enforcement or penology agencies, and state agencies vested with the responsibility to discipline members of any profession. This data is nondisclosable to the extent required by RCW 42.17.310(1)(d) and (e), RCW 10.97.080, chapter 446-20 WAC, 28 C.F.R. 20, but disclosable to the extent required by 45 C.F.R. 205.10(a)(13)(i) and RCW 74.08.070;
- (4) Vocational rehabilitation records to the extent required by 45 C.F.R. 1361.47 and WAC 490-500-550;

- (5) Certain juvenile justice or juvenile care records to the extent required by chapter 13.50 RCW;
- (6) Records of the state registrar of vital statistics to the extent required by RCW 70.58.095:
- (7) Alcohol and drug abuse patient records to the extent required by 42 C.F.R. Chapter 1 Part II or other federal law or regulation;
- (8) Office of support enforcement information regarding location of parents to the extent required by RCW 74.20.280;
- (9) Adoption and voluntary termination of parent-child relationship records to the extent required by chapter 26.32 RCW, and financial information received from adoptive parents to the extent required by RCW 74.13.121:
- (10) Mental illness and inebriacy records to the extent required by RCW 71.05.390;
- (11) Personal information in files maintained for an employee of the department to the extent required by RCW 42.17.310(1)(b);
- (12) Deliberative material, as opposed to facts upon which a decision is based, contained in preliminary drafts, notes, recommendations, and intra-agency memoranda in which opinions are expressed or policies formulated or recommended; except that a specific record shall be disclosable when publicly cited by the department in connection with any action to the extent required by RCW 42.17.310(1)(i);
- (13) Records which are relevant to a controversy to which the department is a party but which records would not be available to another party under the rules of pretrial discovery for causes pending in the superior courts, including records involving attorney-client communications between the department and the office of the attorney general privileged under RCW 5.60.060(2);
- (14) The central registry of reported cases of child abuse or abuse of developmentally disabled persons to the extent required by RCW 26.44.070;
- (15) Records of patients and inmates of state institutions to the extent required by RCW 72.01.290;
- (16) Records concerning applicants or recipients of support enforcement activities, as required by 45 C.F.R. 302.18;
- (17) Nursing home records, to the extent required by RCW 18.51-.190 and 70.124.010;
- (18) Competitive contract procurement instruments, such as a request for proposals or an invitation for bids, prior to their release to potential bidders; proposals and bids received in response to competitive contract procurement instruments until either the public opening of bids or, for proposals, the contractor and the department have signed the contract, pursuant to RCW 43.20A.050.

- WAC 388-320-225 QUALIFICATIONS ON NON-DISCLO-SURE. (1) To the extent that nondisclosable information can be deleted from the specific records sought, the remainder of the records shall be disclosable.
- (2) No exemptions shall be construed to require nondisclosure of statistical information not descriptive of identifiable persons, as required by RCW 42.17.310(2).
- (3) Inspection and copying of any specific records otherwise nondisclosable is permissible pursuant to an order of the superior court enforcing a subpoena in accordance with the provisions of RCW 42.17.310(3), or an order of the office of hearings enforcing a subpoena.
- (4) Upon written request of a person who has been properly identified as an officer of the law with a felony arrest warrant or a properly identified United States immigration official with a warrant for an illegal alien the department shall disclose to such officer or official the current address and location of the person described in the warrant, as required by RCW 74.04.062.
- (5) Any person may inquire of the department whether a named individual is a recipient of welfare assistance in accordance with RCW 74.04.060.
- (6) Any records of the department may be made accessible for research purposes provided that the research complies with the guidelines published by the department in response to 45 C.F.R. 46 or other applicable state and federal law.

#### **NEW SECTION**

WAC 388-320-230 VISITATION RIGHTS OF PARENTS. (1) Upon written request of a parent who has been awarded visitation rights or legal custody, the public disclosure coordinator shall disclose to such parent the current address of his or her natural or adoptive child(ren) if they are currently receiving financial aid from the department as shown by the warrant roll, or receiving nonassistance support enforcement services. Information supplied to a parent by the department shall be used only for purposes directly related to the visitation or custody provisions of the court order. No parent shall disclose such information to any other person except for the purpose of enforcing visitation or custody provisions of the court order.

(2) A request for an address shall be accompanied by a copy of the appropriate court order awarding visitation or custody, and the requesting parent shall state in his or her written request that the accompanying order has not been subsequently modified or amended.

(3) Information shall be released only upon satisfactory evidence of the identity of the party, but this provision is waived where the request is made by an attorney at law representing the parent.

#### **NEW SECTION**

WAC 388-320-235 DISCLOSURE FOR PROGRAM PUR-POSES. (1) For purposes directly connected with the administration of department programs, information shall be disclosed between different offices of the department, unless prohibited by 45 C.F.R. 205.50 or other law.

- (2) For purposes directly connected with the administration of department programs, information may be disclosed by the department to outside agencies, unless disclosure is prohibited by law.
- (3) Outside agencies receiving information pursuant to (2) of this section shall be thereby subject to the same standards of disclosure as are required of the department.

#### **NEW SECTION**

WAC 388-320-240 DISCLOSURE FOR OTHER THAN PRO-GRAM PURPOSES. To the extent not otherwise prohibited or authorized by law, inquiries from agencies outside the department will be honored only if written and only if the client's authorization is included with the request.

#### REPEALER

The following sections of the Washington Administrative Code are hereby repealed:

- (1) WAC 388-320-055 OPERATIONS AND PROCEDURE— PROGRAM DIVISION RESPONSIBILITIES
- (2) WAC 388-320-060 OPERATIONS AND PROCEDURE—PROGRAM DIVISION OPERATION.
- (3) WAC 388-320-070 OPERATIONS AND PROCEDURE— ADMINISTRATIVE DIVISIONS
- (4) WAC 388-320-093 STATEMENTS OF POLICY-PRAC-TICE MANUALS.
- (5) WAC 388-320-094 STATEMENTS OF POLICY—STATE PLANS.
- (6) WAC 388-320-095 STATEMENTS OF POLICY— OTHER.
  - (7) WAC 388-320-120 OFFICE HOURS.
  - (8) WAC 388-320-150 EXEMPTIONS.
  - (9) WAC 388-320-155 DENIAL OF REQUEST.
- (10) WAC 388-320-160 REVIEW OF DENIAL. (11) WAC 388-320-190 COMMUNICATIONS AND SUB-MISSIONS RELATING TO PUBLIC RECORDS.
- (12) WAC 388-320-200 ADOPTION OF FORM.

### Key to Table

#### Symbols:

AMD = Amendment of existing section NEW = New section not previously codified

REP = Repeal of existing section

AM/DE = Amendment and Decodification of existing section

RECOD = Recodification of previously codified section

#### Suffixes:

-P = Proposed action

-E = Emergency action

-W = Withdrawal of proposed action

No suffix means permanent action

This table covers the current calendar year through this issue of the Register and should be used to locate rules amended, adopted, or repealed subsequent to the publication date of the latest WAC or Supplement.

WAC # shows the section number under which an agency rule is or will be codified in the Washington Administrative Code.

WSR # shows the issue of the Washington State Register where the document may be found; the last three digits show the sequence of the document within the issue.

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WAC #	WSR #	WAC #		WSR #	WAC #		WSR #
1-12-005	AMD-P 80-05-116	4-04-310	NEW	80-02-140	16-230-190	AMD	80-05-005
1-12-005	AMD-E 80-07-024	4-12-110	NEW	80-02-140	16-230-420	AMD-P	80-02-077
1-12-005	AMD 80-07-025	4-20-140	AMD-P	80-02-165	16-230-420	AMD	80-03-039
1-12-030	AMD-P 80-05-116	4-20-140	AMD	80-05-033	16-230-430	AMD-P	80-02-077
1-12-030	AMD-E 80-07-024	16-54-016	AMD-P	80-15-100	16-230-430	AMD	80-03-039
1-12-030	AMD 80-07-025	16-86-011	AMD-P	80-15-067	16-230-440	AMD-P	80-02-077
1-12-030	RECOD-P 80-05-116	16-86-055	NEW-P	80-02-168	16-230-440	AMD	80-03-039
1-12-032	RECOD-E 80-07-024	16-86-055	NEW	80-04-061	16-230-600	NEW-P	80-02-071
1-12-032	RECOD 80-07-025	16-86-060	AMD-P	80-13-055	16-230-600	NEW	80-03-041
1-12-032	NEW-P 80-05-116	16-86-060	AMD-W	80-15-066	16-230-605	NEW-P	80-02-071
1-12-033	NEW-E 80-07-024	16-86-060	AMD-P	80-15-067	16-230-605	NEW	80-03-041
1-12-033	NEW 80-07-025	16-101-400	REP-P	80-04-088	16-230-610	NEW-P	80-02-071
1-12-035	AMD-P 80-05-116	16-101-400	REP	80-06-125	16-230-610	NEW	80-03-041
1-12-035	AMD-E 80-07-024	16-101-700	NEW-P	80-04-088	16-230-615	NEW-P	80-02-071
1-12-035	AMD 80-07-025	16-101-700	NEW	80-06-125	16-230-615	NEW	80-03-041
1-12-040	AMD-P 80-05-116	16-101-710	NEW-P	80-04-088	16-230-620	NEW-P	80-02-071
1-12-040	AMD-E 80-07-024	16-101-710	NEW	80-06-125	16-230-620	NEW	80-03-041
1-12-040	AMD 80-07-025	16-212-001	REP-P	80-04-115	16-230-625	NEW-P	80-02-071
1-12-050	AMD-P 80-05-116	16-212-001	REP	80-06-100	16-230-625	NEW	80-03-041
1-12-050	AMD-E 80-07-024	16-212-00101	REP-P	80-04-115	16-230-630	NEW-P	80-02-071
1-12-050	AMD 80-07-025	16-212-00101	REP	80-06-100	16-230-630	NEW	80-03-041
1-12-065	AM/DE-P 80-05-116	16-212-002	REP-P	80-04-115	16-230-635	NEW-P	80-02-071
1-12-065	AM/DE-E 80-07-024	16-212-002	REP	80-06-100	16-230-635	NEW	80-03-041
1-12-065	AM/DE 80-07-025	16-212-003	REP-P	80-04-115	16-230-640	NEW-P	80-02-071
1-12-130	AMD-P 80-05-116	16-212-003	REP	80-06-100	16-230-640	NEW	80-03-041
1-12-130	AMD-E 80-07-024	16-212-0031	REP-P	80-04-115	16-230-645	NEW-P	80-02-071
1-12-130	AMD 80-07-025	16-212-0031	REP	80-06-100	16-230-645	NEW	80-03-041
1-12-160	AMD-P 80-05-116	16-212-004	REP-P	80-04-115	16-230-650	NEW-P	80-02-071
1-12-160	AMD-E 80-07-024	16-212-004	REP	80-06-100	16-230-650	NEW	80-03-041
1-12-160	AMD 80–07–025	16-212-00401	REP-P	80-04-115	16-230-655	NEW-P	80-02-071
1-13-005	AMD-P 80-05-116	16-212-00401	REP	80-06-100	16-230-655	NEW	80-03-041
1-13-005	AMD-E 80-07-024	16-212-030	AMD-P	80-04-115	16-230-660	NEW-P	80-02-071
1-13-005	AMD 80–07–025	16-212-030	AMD	80-06-100	16–230–660	NEW	80-03-041
1–13–030	AMD-P 80-05-116	16-212-050	AMD-P	80-04-115	16-230-665	NEW-P	80-02-071
1-13-030	AMD-E 80-07-024	16-212-050	AMD	80-06-100	16-230-665	NEW	80-03-041
1–13–030	AMD 80–07–025	16-212-060	AMD-P	80-04-115	16-230-670	NEW-P	80-02-071
1-13-032	NEW-P 80-05-116	16-212-060	AMD	80-06-100	16-230-670	NEW	80-03-041
1-13-032	NEW-E 80-07-024	16-218-010	AMD-P	80-05-123	16-230-675	NEW-P	80-02-071
1-13-032	NEW 80-07-025	16-218-010	AMD	80-08-048	16-230-675	NEW	80-03-041
1-13-033	NEW-P 80-05-116	16-224-010	AMD-P	80-04-118	16-231-001	NEW-P	80-02-066
1-13-033	NEW-E 80-07-024	16-224-010	AMD	80-06-102	16-231-001	NEW D	80-03-038
1-13-033	NEW 80-07-025	16-228-162	NEW-P	80-02-076	16-231-005	NEW-P	80-02-066
1-13-035	AMD-P 80-05-116	16-228-162	NEW	80-03-040	16-231-005	NEW D	80–03–038 80–02–066
1-13-035	AMD-E 80-07-024 AMD 80-07-025	16-228-165 16-228-165	AMD–P AMD	80-02-076 80-03-040	16-231-010 16-231-010	NEW-P NEW	80-03-038
1-13-035			AMD-P	80-03-040	16-231-010	NEW-P	80-02-066
1-13-125	AMD-P 80-05-116 AMD-E 80-07-024	16-230-160	AMD-P	80-04-081		NEW-F	80-03-038
1-13-125		16-230-160 16-230-160	AMD-I	80-05-005	16-231-015 16-231-020	NEW-P	80-02-066
1-13-125	AMD 80-07-025 AMD-P 80-05-116	16-230-170	AMD-P	80-03-003	16-231-020	NEW	80-03-038
1-13-130		16-230-170	AMD-P	80-04-081	16-231-025	NEW-P	80-02-066
1-13-130	AMD-E 80-07-024 AMD 80-07-025	16-230-170	AMD-I	80-05-005	16-231-025	NEW	80-03-038
1-13-130 1-13-160	AMD-P 80-05-116	16-230-170	AMD-E	80-08-047	16-231-023	NEW-P	80-02-066
1-13-160	AMD-E 80-07-024	16-230-170	AMD-P	80-02-169	16-231-030	NEW	80-03-038
1-13-160	AMD 80-07-025	16-230-180	AMD-P	80-04-081	16-231-035	NEW-P	80-02-066
4-04-190	AMD-P 80-02-054	16-230-180	AMD	80-05-005	16-231-035	NEW	80-03-038
4-04-190	AMD 80-05-033	16-230-190	AMD-P	80-03-003	16-231-100	NEW-P	80-02-063
4-04-300	NEW 80-02-140	16-230-190	AMD-P	80-04-081	16-231-100	NEW	80-03-037
<del>+ 04-</del> 300	.12.77	1 .0 250 170		30 07 001	1 .5 -51 100		00 00 007

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
16-231-105	NEW-P	80-02-063	16-231-505	NEW	80-03-033	16-231-935	NEW-P	80-02-068
16-231-105	NEW	80-03-037	16-231-510	NEW-P	80-02-069	16-231-935	NEW	80-03-031
16-231-110	NEW-P	80-02-063	16-231-510	NEW	80-03-033	16-231-940	NEW-P	80-02-068
16-231-110	NEW	80-03-037	16-231-515	NEW-P	80-02-069	16-231-940	NEW	80-03-031
16-231-115 16-231-120	NEW NEW-P	80–03–037 80–02–063	16-231-515 16-231-520	NEW NEW-P	80-03-033 80-02-069	16-232-001 16-232-001	NEW-P NEW	80–02–074 80–03–026
16-231-120	NEW-P	80–02–063 80–03–037	16-231-520	NEW-P	80-03-033	16-232-005	NEW-P	80 <u>–</u> 03–026 80–02–074
16-231-125	NEW-P	80-02-063	16-231-525	NEW-P	80-02-069	16-232-005	NEW	80-03-026
16-231-125	NEW	80-03-037	16-231-525	NEW	80-03-033	16-232-010	NEW-P	80-02-074
16-231-130	NEW-P	80-02-063	16-231-530	NEW-P	80-02-069	16-232-010	NEW	80-03-026
16-231-130	NEW	80-03-037	16-231-530 16-231-535	NEW D	80-03-033	16-232-015	NEW-P	80-02-074
16-231-135 16-231-135	NEW-P NEW	80–02–063 80–03–037	16-231-535	NEW-P NEW	80-02-069 80-03-033	16-232-015 16-232-020	NEW NEW-P	80–03–026 80–02–074
16-231-133	NEW-P	80–03–037	16-231-540	NEW-P	80-02-069	16-232-020	NEW -	80-03-026
16-231-140	NEW	80-03-037	16-231-600	NEW-P	80-02-070	16-232-025	NEW-P	80-02-074
16-231-145	NEW-P	80-02-063	16-231-600	NEW	80-03-029	16-232-025	NEW	80-03-026
16-231-145	NEW	80-03-037	16-231-605	NEW-P	80-02-070	16-232-030	NEW-P	80-02-074
16-231-150 16-231-150	NEW-P NEW	80–02–063 80–03–037	16-231-605 16-231-610	NEW NEW-P	80-03-029 80-02-070	16-232-030	NEW NEW-P	80–03–026 80–02–074
16-231-130	NEW-P	80-02-067	16-231-610	NEW	80-03-029	16-232-035 16-232-035	NEW-P	80-02-074
16-231-200	NEW	80-03-036	16-231-615	NEW-P	80-02-070	16-232-040	NEW-P	80-02-074
16-231-205	NEW-P	80-02-067	16-231-615	NEW	80-03-029	16-232-040	NEW	80-03-026
16-231-205	NEW	80-03-036	16-231-620	NEW-P	80-02-070	16-232-100	NEW-P	80-02-072
16-231-210 16-231-210	NEW-P NEW	80–02–067 80–03–036	16-231-620 16-231-625	NEW NEW-P	80-03-029 80-02-070	16-232-100	NEW D	80-03-030
16-231-215	NEW-P	80–03–030 80–02–067	16-231-625	NEW-P	80-03-029	16-232-105 16-232-105	NEW-P NEW	80-02-072 80-03-030
16-231-215	NEW	80-03-036	16-231-700	NEW-P	80-02-064	16-232-110	NEW-P	80-03-030
16-231-220	NEW-P	80-02-067	16-231-700	NEW	80-03-027	16-232-110	NEW	80-03-030
16-231-220	NEW	80-03-036	16-231-705	NEW-P	80-02-064	16232115	NEW-P	80-02-072
16-231-225	NEW-P	80-02-067	16-231-705	NEW D	80-03-027	16-232-115	NEW	80-03-030
16-231-225 16-231-230	NEW NEW-P	80–03–036 80–02–067	16-231-710 16-231-710	NEW-P NEW	80-02-064 80-03-027	16-232-120 16-232-120	NEW-P NEW	80-02-072 80-03-030
16-231-230	NEW	80-03-036	16-231-715	NEW-P	80-03-027	16-232-125	NEW-P	80-02-072
16-231-235	NEW-P	80-02-067	16-231-715	NEW	80-03-027	16-232-125	NEW	80-03-030
16-231-235	NEW	80-03-036	16-231-720	NEW-P	80-02-064	16-232-130	NEW-P	80-02-072
16-231-240 16-231-240	NEW-P NEW	80-02-067	16-231-720	NEW D	80-03-027	16-232-130	NEW D	80-03-030
16-231-240	NEW-P	80–03–036 80–02–075	16-231-725 16-231-725	NEW-P NEW	80-02-064 80-03-027	16-232-200 16-232-200	NEW-P NEW	80-02-078 80-03-032
16-231-300	NEW	80-03-035	16-231-730	NEW-P	80-02-064	16-232-205	NEW-P	80-02-078
16-231-305	NEW-P	80-02-075	16-231-730	NEW	80-03-027	16-232-205	NEW	80-03-032
16-231-305	NEW	80-03-035	16-231-800	NEW-P	80-02-073	16-232-210	NEW-P	80-02-078
16-231-310 16-231-310	NEW-P NEW	80-02-075 80-03-035	16-231-800 16-231-805	NEW NEW-P	80-03-028 80-02-073	16-232-210 16-232-215	NEW NEW-P	80-03-032 80-02-078
16-231-315	NEW-P	80-02-075	16-231-805	NEW	80-03-028	16-232-215	NEW	80–02–078 80–03–032
16-231-315	NEW	80-03-035	16-231-810	NEW-P	80-02-073	16-232-220	NEW-P	80-02-078
16-231-320	NEW-P	80-02-075	16-231-810	NEW	80-03-028	16-232-220	NEW	80-03-032
16-231-320	NEW	80-03-035	16-231-815	NEW-P	80-02-073	16-232-225	NEW-P	80-02-078
16-231-325 16-231-325	NEW-P NEW	80–02–075 80–03–035	16-231-815 16-231-820	NEW NEW-P	80-03-028 80-02-073	16-232-225 16-232-230	NEW NEW-P	80-03-032 80-02-078
16-231-325	NEW-P	80-02-075	16-231-820	NEW	80-03-028	16-232-230	NEW	80-03-032
16-231-330	NEW	80-03-035	16-231-825	NEW-P	80-02-073	16-304-040	AMD-P	80-04-136
16-231-335	NEW-P	80-02-075	16-231-825	NEW	80-03-028	16-304-040	AMD	80-06-103
16-231-335 16-231-340	NEW NEW-P	80-03-035 80-02-075	16-231-830 16-231-830	NEW-P NEW	80–02–073 80–03–028	16-304-050	AMD-P	80-04-136
16-231-340	NEW-F	80-03-035	16-231-835	NEW-P	80-03-028 80-02-073	16-304-050 16-304-110	AMD AMDP	80–06–103 80–03–100
16-231-345	NEW-P	80-02-075	16-231-835	NEW	80-03-028	16-304-110	AMD-P	80-05-081
16-231-345	NEW	80-03-035	16-231-840	NEW-P	80-02-073	16-304-110	AMD-P	80-06-079
16-231-400	NEW-P	80-02-065	16-231-840	NEW	80-03-028	16-304-110	AMD	80-06-101
16-231-400 16-231-405	NEW NEW-P	80-03-034 80-02-065	16-231-845 16-231-845	NEW-P NEW	80-02-073 80-03-028	16-304-130 16-304-130	AMD-P	80-03-100 80-05-081
16-231-405	NEW	80-02-003 80-03-034	16-231-900	NEW-P	80–03–028 80–02–068	16-304-130	AMD–P AMD–P	80-05-081 80-06-079
16-231-410	NEW-P	80-02-065	16-231-900	NEW	80-03-031	16-304-130	AMD	80-06-101
16-231-410	NEW	80-03-034	16-231-905	NEW-P	80-02-068	16-316-035	AMD-P	80-04-126
16-231-415	NEW-P	80-02-065	16-231-905	NEW	80-03-031	16-316-035	AMD	80-06-117
16-231-415 16-231-420	NEW NEW-P	80-03-034 80-02-065	16-231-910	NEW-P	80-02-068	16-316-0451	AMD-P	80-04-126
16-231-420 16-231-420	NEW-P	80-02-065 80-03-034	16-231-910 16-231-915	NEW NEW-P	80-03-031 80-02-068	16-316-0451 16-316-0601	AMD AMD–P	80–06–117 80–04–126
16-231-425	NEW-P	80-02-065	16-231-915	NEW	80-03-031	16-316-0601	AMD-F	80–04–126 80–06–117
16-231-425	NEW	80-03-034	16-231-920	NEW-P	80-02-068	16-316-235	AMD-P	80-04-128
16-231-430	NEW-P	80-02-065	16-231-920	NEW	80-03-031	16-316-235	AMD	80-06-110
16-231-430 16-231-500	NEW NEW-P	80-03-034 80-02-069	16-231-925 16-231-925	NEW-P NEW	80-02-068 80-03-031	16-316-270 16-316-270	AMD–P AMD	80-04-127
16-231-500	NEW-P	80-02-069 80-03-033	16-231-923	NEW-P	80-03-031 80-02-068	16-316-445	AMD-P	80-06-111 80-04-129
16-231-505	NEW-P	80-02-069	16-231-930	NEW	80-03-031	16-316-445	AMD	80-06-109

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
16-316-472	AMD-P	80-04-120	16-321-001	NEW-P	80-04-117	16-620-205	NEW-P	80-05-115
16-316-472	AMD	80-06-112	16-321-001	NEW	80-06-104	16-620-205	NEW	80-07-034
16-316-478	AMD-P	80-04-120	16-321-010	NEW-P	80-04-117	16-620-255 16-620-255	NEW-P NEW	80-05-115 80-07-034
16-316-478	AMD AMD–P	80–06–112 80–04–120	16-321-010 16-321-020	NEW NEW-P	80–06–104 80–04–117	16-620-275	NEW-P	80-07-034 80-05-115
16-316-480 16-316-480	AMD-F	80-06-112	16-321-020	NEW	80-06-104	16-620-275	NEW	80-07-034
16-316-525	AMD-P	80-04-119	16-321-030	NEW-P	80-04-117	16-620-360	AMD-P	80-05-115
16-316-525	AMD	80-06-106	16-321-030	NEW	80-06-104	16-620-360	AMD	80-07-034
16-316-545	AMD-P	80-04-119	16-321-040	NEW-P	80-04-117	16-654-003	REP-P	80–06–124 80–09–079
16-316-545	AMD AMD–P	80-06-106 80-04-122	16-321-040 16-321-050	NEW NEW-P	80–06–104 80–04–117	16-654-003 16-654-030	REP AMD–P	80-09-079 80-06-124
16-316-622 16-316-622	AMD-P	80-04-122 80-06-107	16-321-050	NEW-F	80-06-104	16-654-030	AMD	80-09-079
16-316-695	AMD-P	80-04-121	16-321-060	NEW-P	80-04-117	16-654-040	AMD-P	80-06-124
16-316-695	AMD	80-06-113	16-321-060	NEW	80-06-104	16-654-040	AMD	80-09-079
16-316-715	AMD-P	80-04-121	16-321-070	NEW-P	80-04-117	16-750-010	AMD	80-03-075
16-316-715	AMD B	80-06-113 80-04-124	16-321-070 16-321-080	NEW NEW-P	80-06-104 80-04-117	18-32-009 18-32-009	REP-P REP	80-01-114 80-03-071
16-316-800 16-316-800	AMD–P AMD	80-04-124 80-06-105	16-321-080	NEW-P	80-06-104	18-32-010	REP-P	80-01-114
16-316-810	AMD-P	80-04-124	16-321-090	NEW-P	80-04-117	18-32-010	REP	80-03-071
16-316-810	AMD	80-06-105	16-321-090	NEW	80-06-104	18-32-020	REP-P	80-01-114
16-316-820	AMD-P	80-04-124	16-321-100	NEW-P	80-04-117	18-32-020	REP	80-03-071
16-316-820	AMD	80–06–105 80–04–124	16-321-100 16-321-110	NEW NEW-P	80–06–104 80–04–117	18-32-030 18-32-030	REP-P REP	80-01-114 80-03-071
16-316-830 16-316-830	AMD–P AMD	80-04-124 80-06-105	16-321-110	NEW-P	80–04–117 80–06–104	18-32-040	REP-P	80-01-114
16-316-925	AMD-P	80-04-130	16-321-120	NEW-P	80-04-117	18-32-040	REP	80-03-071
16-316-925	AMD	80-06-108	16-321-120	NEW	80-06-104	18-32-050	REP-P	80-01-114
16-317-002	REP-P	80-04-131	16-406-050	AMD-E	80-08-049	18-32-050	REP	80-03-071
16-317-040	AMD-P	80-04-131 80-06-115	16-406-060 16-414-100	AMD–E NEW–P	80-08-049 80-05-109	18-32-060 18-32-060	REP-P REP	80-01-114 80-03-071
16-317-040 16-317-050	AMD AMD–P	80–06–113 80–04–131	16-414-100	NEW	80-08-010	18-32-990	REP-P	80-01-114
16-317-050	AMD	80-06-115	16-414-110	NEW-P	80-05-109	18-32-990	REP	80-03-071
16-317-060	AMD-P	80-04-131	16-414-110	NEW	80-08-010	18-32-99001	REP-P	80-01-114
16-317-060	AMD	80-06-115	16-414-120	NEW-P	80-05-109	18-32-99001	REP	80-03-071
16-317-080	AMD-P	80-04-131	16-414-120 16-414-130	NEW NEW-P	80-08-010 80-05-109	18-46-010 18-46-010	REP-P REP	80-01-114 80-03-071
16-317-080 16-317-090	AMD NEW-P	80-06-115 80-04-131	16-414-130	NEW	80-08-010	18-46-020	REP-P	80-01-114
16-317-090	NEW	80-06-115	16-494-040	AMD-P	80-04-125	18-46-020	REP	80-03-071
16-318-040	AMD-P	80-04-114	16-494-040	AMD	80-06-114	18-46-030	REP-P	80-01-114
16-318-040	AMD	80-06-118	16-495-085 16-495-085	AMD–P AMD	80-04-123 80-06-116	18-46-030 18-46-040	REP REP-P	80-03-071 80-01-114
16-318-050 16-318-050	AMD–P AMD	80–04–114 80–06–118	16-512-030	AMD	80-03-019	18-46-040	REP	80-03-071
16-318-060	AMD-P	80-04-114	16-512-040	AMD-P	80-06-143	18-46-050	REP-P	80-01-114
16-318-060	AMD.	80-06-118	16-512-040	AMD	80-14-020	18-46-050	REP	80-03-071
16-318-080	AMD-P	80-04-114	16-516-020	AMD	80-05-073	18-52-010	REP-P	80-06-164
16-318-080	AMD D	80–06–118 80–04–114	16-516-040 16-532-040	AMD AMD–P	80–05–073 80–02–157	18-52-010 18-52-016	REP REP-P	80-11-028 80-06-164
16-318-090 16-318-090	AMD–P AMD	80–04–114 80–06–118	16-532-040	AMD	80-05-090	18-52-016	REP	80-11-028
	AMD-P	80-04-116	16-560-06001	AMD-P	80-02-159	18-52-021	AMD-E	80-02-011
16-319-020	AMD-P	80-06-099	16-560-06001	AMD	80-05-091	18-52-021	AMD-P	80-02-097
16-319-020	AMD-P	80-08-046	16-561-040	AMD-P	80-02-158 80-06-142	18-52-021 18-52-021	AMD REP-P	80-04-048 80-06-164
16-319-020 16-319-020	AMD–P AMD	80-09-031 80-10-001	16-565-010 16-565-010	NEW-P NEW	80-13-037	18-52-021	REP	80-11-028
16-319-030	AMD-P	80-04-116	16-565-020	NEW-P	80-06-142	18-52-031	REP-P	80-06-164
16-319-030	AMD-P	80-06-099	16-565-020	NEW	80-13-037	18-52-031	REP	80-11-028
16-319-030	AMD-P	80-08-006	16-565-030	NEW-P	80-06-142	18-52-036	REP-P	80-06-164
16-319-030	AMD-P	80-08-046	16-565-030 16-565-040	NEW NEW-P	80–13–037 80–06–142	18-52-036 18-52-041	REP AMD–E	80-11-028 80-02-011
16-319-030 16-319-030	AMD–P AMD	80-09-031 80-10-001	16-565-040	NEW	80-13-037	18-52-041	AMD-P	80-02-097
16-319-041	AMD-P	80-04-116	16-565-050	NEW-P	80-06-142	18-52-041	AMD	80-04-048
16-319-041	AMD-P	80-06-099	16-565-050	NEW	80-13-037	18-52-041	REP-P	80-06-164
16-319-041	AMD-P	80-08-006	16-565-060	NEW-P	80-06-142	18-52-041	REP	80-11-028
16-319-041	AMD B	80–10–001 80–04–116	16-565-060 16-565-070	NEW NEW-P	80–13–037 80–06–142	18-52-050 18-52-050	REP-E REP-P	80-02-011 80-02-097
16-319-051 16-319-051	AMD–P AMD–P	80-06-099	16-565-070	NEW-P	80-13-037	18-52-050	REP	80-04-048
16-319-051	AMD-P	80-08-006	16-620-001	REP-P	80-05-115	18~52~051	NEW-E	80-02-011
16-319-051	AMD-P	80-08-046	16-620-001	REP	80-07-034	18-52-051	NEW-P	80-02-097
16-319-051	AMD-P	80-09-031	16-620-002	REP-P	80-05-115	18-52-051	NEW REP-P	80-04-048 80-06-164
16-319-051 16-319-061	AMD AMD–P	80-10-001 80-04-116	16-620-002 16-620-004	REP REP-P	80-07-034 80-05-115	18-52-051 18-52-051	REP-P	80-06-164 80-11-028
16-319-061	AMD-P	80-06-099	16-620-004	REP	80-07-034	18-52-056	NEW-E	80-02-011
16-319-061	AMD-P	80-08-006	16-620-005	REP-P	80-05-115	18-52-056	NEW-P	80-02-097
16-319-061	AMD-P	80-08-046	16-620-005	REP	80-07-034	18-52-056	NEW REP-P	80-04-048 80-06-164
16-319-061	AMD–P AMD	80-09-031 80-10-001	16-620-006 16-620-006	REP-P REP	80-05-115 80-07-034	18-52-056 18-52-056	REP-P REP	80-06-164 80-11-028
16-319-061	AMD	00-10 <del>-0</del> 01	10-020-000	KLF	30-07-034	1 10 52-050		50 020

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
18-52-061	REP-P	80-06-164	25–24–020	NEW-E	80-02-083	106-116-050	AMD-P	80-07-012
18-52-061	REP	80-11-028	25-24-020	NEW-P	80-02-085	106-116-050	AMD	80-11-027
18-52-071	AMD–E REP–P	80-02-011 80-06-164	25-24-020 25-24-030	NEW NEW-E	80-05-002 80-02-083	106-116-103 106-116-103	AMD-P	80-07-012
18-52-071 18-52-071	REP-P	80-00-104 80-11-028	25-24-030	NEW-E	80-02-085	106-116-103	AMD AMD–P	80-11-027 80-07-012
18-52-076	REP-E	80-02-011	25-24-030	NEW	80-05-002	106-116-10401	AMD-1	80-11-027
18-52-076	REP-P	80-02-097	25-24-040	NEW-E	80-02-083	106-116-201	AMD-P	80-07-012
18-52-076	REP	80-04-048	25-24-040	NEW-P	80-02-085	106-116-201	AMD	80-11-027
18-52-077 18-52-077	NEW-P NEW	80-02-097 80-04-048	25–24–040 25–24–050	NEW NEW-E	80-05-002 80-02-083	106-116-202 106-116-202	AMD–P AMD	80–07–012 80–11–027
18-52-077 18-52-077	REP-P	80-04-048 80-06-164	25-24-050	NEW-E NEW-P	80-02-085 80-02-085	106-116-202	AMD-P	80-11-027 80-07-012
18-52-077	REP	80-11-028	25-24-050	NEW	80-05-002	106-116-205	AMD	80-11-027
18-52-080	REP-P	80-06-164	25-24-060	NEW-E	80-02-083	106-116-207	AMD-P	80-07-012
18-52-080	REP	80-11-028	25-24-060	NEW-P	80-02-085	106-116-207	AMD	80-11-027
18-52-086 18-52-086	NEW-P NEW	80-02-097 80-04-048	25-24-060 25-24-070	NEW NEW-E	80-05-002 80-02-083	106-116-208 106-116-208	AMD–P AMD	80-07-012 80-11-027
18-52-086	REP-P	80-06-164	25-24-070	NEW-P	80-02-085	106-116-211	AMD-P	80-07-012
18-52-086	REP	80-11-028	25-24-070	NEW	80-05-002	106-116-211	AMD	80-11-027
18-52-091	REP-P	80-02-097	36-12-020	AMD-E	80-05-011	106-116-213	AMD-P	80-07-012
18-52-091 18-52-091	REP-E REP	80-02-011 80-04-048	36-12-020 36-12-020	AMD-P AMD	80-06-147 80-09-065	106-116-213 106-116-305	AMD AMD–P	80-11-027 80-07-012
25-12-010	NEW-E	80-02-081	36-12-310	AMD-E	80-05-011	106-116-305	AMD-F	80-11-027
25-12-010	NEW-P	80-02-084	36-12-310	AMD-P	80-06-147	106-116-308	AMD-P	80-07-012
25-12-010	NEW-P	80-04-007	36-12-310	AMD	80-09-065	106-116-308	AMD	80-11-027
25-12-010 25-12-020	NEW NEW-E	80-06-096 80-02-081	36-12-320 36-12-320	AMD–E AMD–P	80-05-011 80-06-147	106-116-310 106-116-310	AMD–P AMD	80-07-012 80-11-027
25-12-020	NEW-P	80-02-084	36-12-320	AMD-I	80-09-065	106-116-311	AMD-P	80-07-012
25-12-020	NEW-P	80-04-007	36-12-350	AMD-E	80-05-011	106-116-311	AMD	80-11-027
25-12-020	NEW	80-06-096	36-12-350	AMD-P	80-06-147	106-116-401	AMD-P	80-07-012
25-12-030 25-12-030	NEW-E NEW-P	80-02-081 80-02-084	36-12-350 50-20-020	AMD AMD–P	80-09-065 80-09-113	106-116-401 106-116-403	AMD AMD–P	80–11 <i>–</i> 027 80–07 <i>–</i> 012
25-12-030	NEW-P	80-04-007	50-20-020	AMD-F	80-13-024	106-116-403	AMD-F AMD	80-11-027
25-12-030	NEW	80-06-096	50-20-050	AMD-P	80-09-113	106-116-521	AMD-P	80-07-012
25-12-040	NEW-E	80-02-081	50-20-050	AMD	80-13-024	106-116-521	AMD	80-11-027
25-12-040 25-12-040	NEW-P NEW-P	80-02-084 80-04-007	51 51–12	NEW-P NEW	80-04-103 80-09-007	106-116-601 106-116-601	AMD–P AMD	80-07-012 80-11-027
25-12-040	NEW	80-06-096	67-32-045	NEW-P	80-03-120	106-116-603	AMD-P	80-07-012
25-12-050	NEW-E	80-02-081	67-32-045	NEW	80-06-053	106-116-603	AMD	80-11-027
25-12-050	NEW-P	80-02-084	67-32-060	AMD-P	80-03-120	106-116-701	AMD-P	80-07-012
25-12-050 25-12-050	NEW-P NEW	80-04-007 80-06-096	67–32–060 67–32–070	AMD AMD–P	80-06-053 80-03-120	106-116-701 106-116-901	AMD AMD–P	80–11–027 80–07012
25-12-060	NEW-P	80-04-007	67-32-070	AMD	80-06-053	106-116-901	AMD	80-11-027
25-12-060	NEW	80-06-096	67-32-075	NEW-P	80-03-120	106-120-055	AMD-P	80-07-012
25-12-070 25-12-070	NEW-P NEW	80-04-007 80-06-096	67–32–075 67–32–150	NEW AMD-E	80-06-053 80-03-046	106-120-055 106-124-100	AMD AMD–P	80-11-027 80-07-012
25-12-070 25-18-010	NEW-P	80-02-082	67-32-150	AMD-E AMD-P	80-03-046 80-03-120	106-124-100	AMD-F	80-11-027
25-18-010	NEW	80-05-001	67-32-150	AMD	80-06-053	106-124-101	AMD-P	80-07-012
25-18-020	NEW-P	80-02-082	67-32-415	NEW-P	80-03-120	106-124-101	AMD	80-11-027
25-18-020 25-18-030	NEW NEW-P	80-05-001 80-02-082	67–32–415 67–32–420	NEW AMD–P	80-06-053 80-03-120	106-124-102 106-124-102	AMD–P AMD	80-07-012 80-11-027
25-18-030	NEW-F	80–02–082 80–05–001	67-32-420	AMD-F AMD	80-05-120 80-06-053	106-124-102	AMD-P	80-11-027 80-07-012
25-18-040	NEW-P	80-02-082	67-32-425	NEW-P	80-03-120	106-124-105	AMD	80-11-027
25-18-040	NEW	80-05-001	67-32-425	NEW	80-06-053	106-124-110	AMD-P	80-07-012
25-18-050 25-18-050	NEW-P NEW	80-02-082 80-05-001	6732450 6732450	AMD-P AMD	80-03-120 80-06-053	106-124-110 106-124-120	AMD AMD–P	80-11-027 80-07-012
25-18-060	NEW-P	80-02-082	67-32-480	AMD-P	80-03-120	106-124-120	AMD	80-11-027
25-18-060	NEW	80-05-001	67-32-480	AMD	80-06-053	106-124-121	AMD-P	80-07-012
25-18-070	NEW-P	80-02-082	67-32-525	NEW-P	80-03-120	106-124-121	AMD	80-11-027
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25-18-080	NEW	80-05-001	82-28-080	AMD-E	80-02-128	106-124-123	AMD-P	80-07-012
25-18-090	NEW-P	80-02-082	82-28-080	AMD-P	80-02-129	106-124-123	AMD	80-11-027
25–18–090 25–18–100	NEW D	80-05-001	82-28-080 82-28-080	AMD AMD–P	80-04-021 80-04-084	106-124-130	AMD-P	80-07-012
25-18-100 25-18-100	NEW-P NEW	80-02-082 80-05-001	82-28-080 82-28-080	AMD-P AMD-E	80-04-084 80-04-085	106–124–130 106–124–131	AMD AMD–P	80-11-027 80-07-012
25-18-110	NEW-P	80-02-082	82-28-080	AMD	80-06-074	106-124-131	AMD	80-11-027
25-18-110	NEW	80-05-001	82~36-030	AMD-P	80-01-105	106-124-801	AMD-P	80-07-012
25-18-120 25-18-120	NEW-P NEW	80-02-082 80-05-001	82-36-030 106-116-020	AMD AMD-P	80-02-162 80-07-012	106-124-801 106-156-011	AMD AMD–P	80-11-027 80-07-012
25-18-120 25-18-130	NEW-P	80-03-001 80-02-082	106-116-020	AMD-P	80-07-012 80-11-027	106-156-011	AMD-P AMD	80-07-012 80-11-027
25-18-130	NEW	80-05-001	106-116-040	AMD-P	80-07-012	106-276-060	AMD-P	80-07-012
25-24-010	NEW-E	80-02-083	106-116-040	AMD	80-11-027	106-276-060	AMD	80-11-027
25-24-010 25-24-010	NEW-P NEW	80-02-085 80-05-002	106-116-042 106-116-042	AMD–P AMD	80-07-012 80-11-027	113-12-150 113-12-150	AMD–E AMD–P	80-08-011 80-08-013
43 2 <del>7 0</del> 10	14544	00-03-002	1 100 110 042	* 11.72	JU 11 UL/	1 113-12-130	WIND-E	90-09-013

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
113-12-150	AMD	80-11-043	118-03-190	AMD-E	80-11-003	131-16-093	AMD-P	80-08-044
113–12–200 114–12–120	NEW-P REP-P	80–16–046 80–07–019	118-03-190 118-03-210	NEW-E NEW-E	80-12-045 80-07-008	131-16-093 131-16-094	AMD AMD–P	80-13-011 80-04-137
114-12-120	REP-E	80-08-037	118-03-210	NEW-E	80-12-045	131-16-094	AMD-P	80-06-131
114-12-120	REP	80-11-073	118-03-230	NEW-E	80-12-045	131-16-094	AMD-P	80-08-044
114-12-121	NEW-P	80-07-019	118-03-250	NEW-E	80-12-045	131-16-094	AMD	80-13-011
114-12-121	NEW-E	80-08-037	118-03-270	NEW-E	80-12-045	131-28-030	AMD-P	80-05-085
114-12-121	NEW REP-P	80-11-073 80-07-019	118-03-290 118-03-310	NEW-E NEW-E	80-12-045 80-12-045	131-28-030 131-28-041	AMD REP–P	80-08-045 80-05-085
114-12-130 114-12-130	REP-E	80-08-037	118-03-310	NEW-E	80-12-045	131-28-041	REP	80-08-045
114-12-130	REP	80-11-073	118-03-350	NEW-E	80-12-045	131-28-045	AMD-P	80-05-085
114-12-131	NEW-P	80-07-019	118-03-370	NEW-E	80-12-045	131-28-045	AMD	80-08-045
114-12-131	NEW-E	80-08-037	118-03-370	AMD-E	80-16-015	132A-116-005	AMD-P	80-04-016
114-12-131	NEW	80-11-073	118-03-390 118-03-410	NEW-E NEW-E	80-12-045 80-12-045	132A-116-005 132A-116-025	AMD AMD–P	80-06-098 80-04-016
114-12-140 114-12-140	AMD–P AMD	80-11-046 80-14-022	118-03-410	AMD-E	80-12-043 80-15-056	132A-116-025	AMD-F	80-06-098
114-12-145	NEW-P	80-02-166	130-12-010	REP	80-04-008	132A-156-015	AMD-P	80-04-016
114-12-145	NEW	80-04-057	130-12-020	REP	80-04-008	132A-156-015	AMD	80-06-098
114-12-150	NEW-P	80-07-019	130-12-030	REP	80-04-008	132A-160-005	AMD-P	80-04-016
114-12-150	NEW-E	80-07-037	130-12-040	REP REP	80-04-008 80-04-008	132A-160-005   132A-160-010	AMD AMD–P	80-06-098 80-04-016
114-12-150 114-12-160	NEW NEW-P	80-11-073 80-07-019	130-12-045 130-12-050	REP	80-04-008	132A-160-010	AMD-P	80-06-098
114-12-160	NEW-E	80-07-037	130-12-060	REP	80-04-008	132A-160-020	NEW-P	80-04-016
114-12-160	NEW	80-11-073	130-12-110	REP	80-04-008	132A-160-020	NEW	80-06-098
114-12-160	AMD-P	80-13-036	130-12-120	REP	80-04-008	132A-168-015	AMD-P	80-04-016
114-12-160	AMD	80-17-019	130-12-125 130-12-130	REP REP	80-04-008 80-04-008	132A-168-015 132A-280-005	AMD NEW-P	80-06-098 80-04-016
114-12-170 114-12-170	NEW-P NEW-E	80-07-019 80-07-037	130-12-130	REP	80-04-008	132A-280-005	NEW-P	80-06-098
114-12-170	NEW	80-11-073	130-12-150	REP	80-04-008	132A-280-010	NEW-P	80-04-016
114-12-180	NEW-P	80-13-036	130-12-160	REP	80-04-008	132A-280-010	NEW	80-06-098
114-12-180	NEW	80-17-019	130-12-170	REP	80-04-008	132A-280-015	NEW-P	80-04-016
118-03-010	NEW-E	80-06-178	130-12-180 130-12-210	REP REP	80-04-008 80-04-008	132A-280-015 132A-280-020	NEW NEW-P	80-06-098 80-04-016
118-03-010 118-03-010	NEW-E AMD-E	80-12-045 80-16-015	130-12-210	REP	80-04-008	132A-280-020	NEW	80-06-098
118-03-020	NEW-E	80-06-178	130-12-230	REP	80-04-008	132A-280-030	NEW-P	80-04-016
118-03-030	NEW-E	80-06-178	130-12-240	REP	80-04-008	132A~280-030	NEW	80-06-098
118-03-030	NEW-E	80-12-045	130-12-250	REP	80-04-008 80-04-008	132A-310-005 132A-310-005	NEW-P NEW	80-04-016 80-06-098
118-03-040 118-03-040	NEW-E AMD-E	80–06–178 80–07–008	130-12-310 130-12-320	REP REP	80-04-008 80-04-008	132A-310-003	NEW-P	80 <u>–</u> 06–098 80–04–016
118-03-040	AMD-E	80-08-039	130-12-320	REP	80-04-008	132A-310-010	NEW	80-06-098
118-03-050	NEW-E	80-06-178	130-12-340	REP	80-04-008	132B-120-010	NEW-P	80-03-021
118-03-050	NEW-E	80-12-045	130-12-350	REP	80-04-008	132B-120-010	NEW	80-10-053
118-03-060	NEW-E	80–06–178 80–09–088	130-12-360 130-12-410	REP REP	80-04-008 80-04-008	132B-120-020 132B-120-020	NEW-P NEW	80-03-021 80-10-053
118-03-060 118-03-070	AMD-E NEW-E	80-06-178	130-12-410	REP	80-04-008	132B-120-020 132B-120-030	NEW-P	80-03-021
118-03-070	AMD-E	80-09-006	130-12-520	REP	80-04-008	132B-120-030	NEW	80-10-053
118-03-070	NEW-E	80-12-045	130-12-530	REP	80-04-008	132B-120-040	NEW-P	80-03-021
118-03-075	NEW-E	80-07-008	130-12-610	REP	80-04-008	132B-120-040	NEW NEW-P	80-10-053 80-03-021
118-03-075	AMD–E AMD–E	80-08-039 80-09-006	130-12-620 130-12-630	REP REP	80-04-008 80-04-008	132B-120-050 132B-120-050	NEW-P NEW	80-03-021 80-10-053
118-03-075 118-03-075	AMD-E	80-09-088	130-12-640	REP	80-04-008	132B-120-060	NEW-P	80-03-021
118-03-075	NEW-E	80-06-178	130-12-710	REP	80-04-008	132B-120-060	NEW	80-10-053
118-03-090	NEW-E	80-06-178	130-12-720	REP	80-04-008	132B-120-070	NEW-P	80-03-021
118-03-090	NEW-E	80-12-045 80-06-178	130-12-730 131-08-005	REP AMD–P	80-04-008 80-14-070	132B-120-070 132B-120-080	NEW NEW-P	80–10–053 80–03–021
118-03-110 118-03-110	NEW-E NEW-E	80–06–178 80–12–045	131-16-011	AMD-P	80-12-052	132B-120-080	NEW	80-10-053
118-03-110	NEW-E	80-06-178	131-16-060	AMD-P	80-12-052	132B-120-090	NEW-P	80-03-021
118-03-120	AMD-E	80-07-008	131-16-070	AMD-P	80-04-137	132B-120-090	NEW	80-10-053
118-03-120	AMD-E	80-08-039	131-16-070	AMD-P	80-06-131	132B-120-100 132B-120-100	NEW-P NEW	80-03-021 80-10-053
118-03-130 118-03-130	NEW-E NEW-E	80-06-178 80-12-045	131-16-070 131-16-070	AMD–P AMD	80-08-044 80-13-011	132B-120-100 132B-120-110	NEW-P	80-10-033 80-03-021
118-03-130	AMD-E	80-12-043 80-16-015	131-16-080	AMD-P	80-04-137	132B-120-110	NEW	80-10-053
118-03-140	NEW-E	80-06-178	131-16-080	AMD-P	8006-131	132B-120-120	NEW-P	8003021
118-03-150	NEW-E	80-06-178	131-16-080	AMD-P	8008044	132B-120-120	NEW	80-10-053
118-03-150	NEW-E	80-12-045	131-16-080	AMD AMD–P	80–13–011 80–04–137	132B-120-130 132B-120-130	NEW-P NEW	8003021 8010053
118-03-150 118-03-160	AMD-E NEW-E	80-16-015 80-06-178	131-16-091 131-16-091	AMD-P AMD-P	80-04-137 80-06-131	132B-120-130 132B-120-140	NEW-P	80-03-021
118-03-170	NEW-E	80–06–178 80–06–178	131-16-091	AMD	80-13-011	132B-120-140	NEW	80-10-053
118-03-170	AMD-E	8007011	131-16-092	AMD-P	80-04-137	132B-120-150	NEW-P	8003021
118-03-170	NEW-E	80-12-045	131-16-092	AMD-P	80-06-131	132B-120-150	NEW D	80–10–053 80–03–021
118-03-180 118-03-190	NEW-E NEW-E	8006178 8006178	131~16–092 131–16–092	AMD–P AMD	8008044 8013011	132B-120-160 132B-120-160	NEW-P NEW	80-03-021 80-10-053
118-03-190	NEW-E	80-07-008	131-16-093	AMD-P	80-04-137	132B-120-170	NEW-P	8003021
118-03-190	AMD-E	80-07-011	131-16-093	AMD-P	80-06-131	132B-120-170	NEW	80-10-053

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132B-120-180	NEW-P	80-03-021	132E-16-120	AMD-E	80-14-028	132K-104-020	REP	80–13–065
132B-120-180	NEW	80-10-053	132E-16-130	AMD-P	80-11-026	132K-104-025	REP-P	80-10-015
132B-120-190	NEW-P	80-03-021	132E-16-130	AMD-E	80-14-028	132K-104-025	REP	80-13-065
132B-120-190 132B-120-200	NEW NEW-P	80–10–053 80–03–021	132E-16-150 132E-16-150	AMD-P AMD-E	80-11-026 80-14-028	132K-104-030 132K-104-030	REP-P REP	80–10–015 80–13–065
132B-120-200	NEW	80-10-053	132E-16-160	AMD-P	80-11-026	132K-104-035	REP~P	80-10-015
132C-120-010	NEW	80-05-004	132E-16-160	AMD-E	80-14-028	132K-104-035	REP	80-13-065
132C-120-015	NEW	80-05-004	132E-16-170	AMD-P	80-11-026	132K-104-040	REP-P	80-10-015
132C-120-020	NEW	80-05-004	132E-16-170	AMD-E	80-14-028	132K-104-040	REP	80-13-065
132C-120-025 132C-120-030	NEW NEW	80-05-004 80-05-004	132E-16-180 132E-16-180	AMD-P AMD-E	80-11-026 80-14-028	132K-104-045 132K-104-045	REP-P REP	80-10-015 80-13-065
132C-120-035	NEW	80-05-004	132E-16-200	REP-P	80-11-026	132K-104-050	REP-P	80-10-015
132C-120-040	NEW	80-05-004	132E-16-200	REP-E	80-14-028	132K-104-050	REP	80-13-065
132C-120-045	NEW	80-05-004	132E-16-210	AMD-P	80-11-026	132K-104-055	REP-P	80-10-015
132C-120-050 132C-120-055	NEW NEW	80-05-004 80-05-004	132E-16-210 132E-16-220	AMD-E AMD-P	80-14-028 80-11-026	132K-104-055 132K-104-060	REP REP-P	80–13–065 80–10–015
132C-120-053	NEW	80-05-004	132E-16-220	AMD-E	80-14-028	132K-104-060	REP	80-13-065
132C-120-065	NEW	80-05-004	132E-16-230	AMD-P	80-11-026	132K-104-065	REP-P	80-10-015
132C-120-070	NEW	80-05-004	132E-16-230	AMD-E	80-14-028	132K-104-065	REP	80-13-065
132C-120-075 132C-120-080	NEW NEW	80-05-004 80-05-004	132E-16-240 132E-16-240	AMD–P AMD–E	80-11-026 80-14-028	132K-104-101 132K-104-105	NEW-P NEW-P	80-10-014 80-10-014
132C-120-085	NEW	80-05-004	132E-16-250	AMD-P	80-11-026	132K-104-103	NEW-P	80-10-014 80-10-014
132C-120-090	NEW	80-05-004	132E-16-250	AMD-E	80-14-028	132K-104-115	NEW-P	80-10-014
132C-120-095	NEW	80-05-004	132E-16-260	AMD-P	80-11-026	132K-104-120	NEW-P	80-10-014
132C-120-100 132C-120-105	NEW	80-05-004	132E-16-260	AMD-E	80-14-028	132K-104-125	NEW-P	80-10-014
132C-120-103 132C-120-110	NEW NEW	80-05-004 80-05-004	132E-16-270 132E-16-270	AMD–P AMD–E	80-11-026 80-14-028	132K-104-130 132K-104-135	NEW-P NEW-P	80-10-014 80-10-014
132C-120-115	NEW	80-05-004	132E-16-280	AMD-P	80-11-026	132L-20-010	AMD	80-04-009
132C-120-120	NEW	80-05-004	132E-16-280	AMD-E	80-14-028	132L-20-020	AMD	80-04-009
132C-120-125 132C-120-130	NEW NEW	80-05-004 80-05-004	132E-16-285 132E-16-285	NEW-P NEW-E	80-11-026 80-14-028	132L-20-040 132L-20-050	AMD	80-04-009
132C-120-130 132C-120-135	NEW	80-05-004 80-05-004	132E-16-290	AMD-P	80-11-026	132L-20-050	AMD AMD	80-04-009 80-04-009
132C-120-140	NEW	80-05-004	132E-16-290	AMD-E	80-14-028	132L-20-070	AMD	80-04-009
132C-120-145	NEW	80-05-004	132E-16-300	AMD-P	80-11-026	132L-20-080	AMD	80-04-009
132C-120-150 132C-120-155	NEW NEW	80-05-004 80-05-004	132E-16-300 132E-16-310	AMD–E REP–P	80-14-028 80-11-026	132L-20-090 132L-20-100	AMD AMD	80-04-009 80-04-009
132C-120-155 132C-120-160	NEW	80-05-004	132E-16-310	REP-E	80-11-028 80-14-028	132L-20-100 132L-20-110	AMD	80-04-009 80-04-009
132C-120-165	NEW	80-05-004	132E-16-320	REP-P	80-11-026	132L-20-120	AMD	80-04-009
132C-120-170	NEW	80-05-004	132E-16-320	REP-E	80-14-028	132L-20-140	AMD	80-04-009
132C-120-175 132C-120-180	NEW NEW	80-05-004 80-05-004	132E-16-330 132E-16-330	AMD–P AMD–E	80-11-026 80-14-028	132L-20-150 132L-20-160	AMD AMD	80-04-009 80-04-009
132C-120-185	NEW	80-05-004	132E-16-340	REP-P	80-11-026	132L-20-170	AMD	80-04-009
132C-120-190	NEW	80-05-004	132E-16-340	REP-E	80-14-028	132L-22-020	AMD	80-04-009
132C-120-195 132C-120-200	NEW	80-05-004	132H-120-200	AMD-P	80-11-051	132L-22-030	AMD	80-04-009
132C-120-200 132C-120-205	NEW NEW	80-05-004 80-05-004	132H-120-200 132H-148-020	AMD AMD–P	80-15-011 80-02-154	132L-22-040 132L-22-050	AMD AMD	80-04-009 80-04-009
132C-120-210	NEW	80-05-004	132H-148-020	REP-P	80-03-025	132L-22-070	AMD	80-04-009
132C-120-215	NEW	80-05-004	132H-148-030	AMD-P	80-02-154	132L-24-010	AMD	80-04-009
132C-120-220 132C-120-225	NEW NEW	80-05-004 80-05-004	132H-148-030 132H-148-040	REP-P AMD-P	80-03-025 80-02-154	132L-24-030	AMD	80-04-009
132C-120-223	AMD	80-05-004	132H-148-040	REP-P	80-02-134 80-03-025	132L-24-050 132L-24-060	AMD AMD	80-04-009 80-04-009
132E-16-005	AMD-P	80-11-026	132H-148-050	AMD-P	80-02-154	132L-24-070	AMD	80-04-009
132E-16-005	AMD-E	80-14-028	132H-148-050	REP-P	80-03-025	132L-24-080	AMD	80-04-009
132E-16-010 132E-16-010	REP-P REP-E	80-11-026 80-14-028	132H-148-060 132H-148-060	AMD-P REP-P	80-02-154 80-03-025	132L-30-010 132L-30-010	NEW-P NEW	80-02-046 80-04-059
132E-16-010 132E-16-030	AMD-P	80-11-026	132H-148-070	AMD-P	80-03-023	132L-30-010	NEW-P	80-02-046
132E-16-030	AMD-E	80-14-028	132H-148-070	REP-P	80-03-025	132L-30-020	NEW	80-04-059
132E-16-040	AMD-P	80-11-026	132H-148-080	AMD-P	80-02-154	132L-30-030	NEW-P	80-02-046
132E-16-040 132E-16-050	AMD–E AMD–P	80-14-028 80-11-026	132H-148-080 132H-148-090	REP-P AMD-P	80-03-025 80-02-154	132L-30-030 132L-30-040	NEW NEW-P	80-04-059 80-02-046
132E-16-050	AMD-E	80-14-028	132H-148-090	REP-P	80-03-025	132L-30-040	NEW	80-04-059
132E-16-060	AMD-P	80-11-026	132H-148-100	AMD-P	80-02-154	132L-30-050	NEW-P	80-02-046
132E-16-060	AMD-E	80-14-028	132H-148-100	REP-P	80-03-025	132L-30-050	NEW	80-04-059
132E-16-070 132E-16-070	AMD–P AMD–E	80-11-026 80-14-028	132H-160-095 132I-128-330	NEW AMD-P	80-02-102 80-02-138	132L-30-060 132L-30-060	NEW-P NEW	80-02-046 80-04-059
132E-16-080	AMD-P	80-11-026	132K-104-001	REP-P	80-10-015	132L-30-000	NEW-P	80-04-039 80-02-046
132E-16-080	AMD-E	80-14-028	132K-104-001	REP	80-13-065	132L-30-070	NEW	80-04-059
132E-16-090	AMD-P	80-11-026	132K-104-005	REP-P	80-10-015	132L-30-080	NEW-P	80-02-046
132E-16-090 132E-16-100	AMD–E REP–P	80-14-028 80-11-026	132K-104-005 132K-104-010	REP REP-P	80-13-065 80-10-015	132L-30-080 132L-30-090	NEW NEW-P	80-04-059 80-02-046
132E-16-100	REP-E	80-14-028	132K-104-010	REP	80-13-065	132L-30-090	NEW-F	80-02-046 80-04-059
132E-16-110	AMD-P	80-11-026	132K-104-015	REP-P	80-10-015	132L-30-100	NEW-P	80-02-046
132E-16-110 132E-16-120	AMD–E AMD–P	80-14-028 80-11-026	132K-104-015 132K-104-020	REP REP-P	80-13-065 80-10-015	132L-30-100	NEW D	80-04-059
1326-10-120	AMD-L	00-11-020	132K-104-020	NUT-F	00-10-013	132L-30-110	NEW-P	80-02-046

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132L-30-110	NEW	80-04-059	132L-117-190	NEW-E	80-03-012	132P-12-057	REP-P	80-07-013
132L-30-120 132L-30-120	NEW-P NEW	80-02-046 80-04-059	132L-117-200 132L-117-210	NEW-E NEW-E	80-03-012 80-03-012	132P-12-057 132P-12-060	REP REP-P	80-11-049 80-07-013
132L-30-120 132L-30-130	NEW-P	80-02-046	132L-117-220	NEW-E	80-03-012	132P-12-060	REP	80-11-049
132L-30-130	NEW	80-04-059	132L-117-230	NEW-E	80-03-012	132P-12-063	REP-P	80-07-013
132L-30-140	NEW-P	80-02-046	132L-117-240	NEW-E	80-03-012	132P-12-063	REP	80-11-049
132L-30-140 132L-30-150	NEW NEW-P	80-04-059 80-02-046	132L-520-010 132L-520-020	REP REP	80-04-009 80-04-009	132P-12-066 132P-12-066	REP-P REP	8007013 8011049
132L-30-150 132L-30-150	NEW	80-04-059	132L-520-020 132L-520-030	REP	80-04-009	132P-12-069	REP-P	80-07-013
132L-30-160	NEW-P	80-02-046	132L-520-040	REP	80-04-009	132P-12-069	REP	80-11-049
132L-30-160	NEW	80-04-059 80-02-046	132L-520-050	REP REP	80-04-009 80-04-009	132P-12-072 132P-12-072	REP-P REP	80-07-013 80-11-049
132L-30-170 132L-30-170	NEW-P NEW	80-02-046 80-04-059	132L-520-060 132L-520-070	REP	80-04-009 80-04-009	132P-12-072 132P-12-075	REP-P	80-07-013
132L-30-180	NEW-P	80-02-046	132L-520-080	REP	80-04-009	132P-12-075	REP	80-11-049
132L-30-180	NEW	80-04-059	132L-520-090	REP	80-04-009	132P-12-078	REP-P	80-07-013
132L-30-190	NEW-P NEW	80-02-046 80-04-059	132L-520-100 132L-520-110	REP REP	80-04-009 80-04-009	132P-12-078 132P-12-084	REP REP-P	80-11-049 80-07-013
132L-30-190 132L-30-200	NEW-P	80–04–039 80–02–046	132L-520-110 132L-520-120	REP	80-04-009	132P-12-084	REP	80-11-049
132L-30-200	NEW	8004059	132L-520-130	REP	80-04-009	132P-12-087	REP-P	80-07-013
132L-30-210	NEW-P	80-02-046	132L-520-140	REP	80-04-009	132P-12-087	REP	80-11-049
132L-30-210 132L-30-220	NEW NEW-P	80-04-059 80-02-046	132L-520-150 132L-520-160	REP REP	80-04-009 80-04-009	132P-12-096 132P-12-096	REP-P REP	80-07-013 80-11-049
132L-30-220 132L-30-220	NEW	80-04-059	132L-520-100 132L-520-170	REP	80-04-009	132P-12-120	REP-P	80-07-013
132L-30-230	NEW-P	80-02-046	132L-522-010	REP	80-04-009	132P-12-120	REP	80-11-049
132L-30-230	NEW NEW-P	80-04-059 80-02-046	132L-522-020 132L-522-030	REP REP	80-04-009 80-04-009	132P-12-144 132P-12-144	REP-P REP	80-07-013 80-11-049
132L-30-240 132L-30-240	NEW-P NEW	80-02-046 80-04-059	132L-322-030 132L-522-040	REP	80-04-009	132P-12-144 132P-12-147	REP-P	80-07-013
132L-30-250	NEW-P	80-02-046	132L-522-050	REP	80-04-009	132P-12-147	REP	80-11-049
132L-30-250	NEW	80-04-059	132L-522-060	REP	80-04-009	132P-12-150	REP-P	80-07-013
132L-30-260 132L-30-260	NEW-P NEW	80-02-046 80-04-059	132L-522-070 132L-522-080	REP REP	80-04-009 80-04-009	132P-12-150 132P-12-153	REP REP-P	80-11-049 80-07-013
132L-30-200 132L-30-270	NEW-P	80-02-046	132L-522-000 132L-524-010	REP	80-04-009	132P-12-153	REP	80-11-049
132L-30-270	NEW	80-04-059	132L-524-020	REP	80-04-009	132P-12-165	REP-P	80-07-013
132L-30-280	NEW-P	80-02-046	132L-524-030 132L-524-040	REP REP	80-04-009 80-04-009	132P-12-165 132P-12-168	REP REP-P	80-11-049 80-07-013
132L-30-280 132L-30-290	NEW NEW-P	80-04-059 80-02-046	132L-524-040 132L-524-050	REP	80-04-009	132P-12-168	REP-F	80–11–049
132L-30-290	NEW	80-04-059	132L-524-060	REP	80-04-009	132P-12-171	REP-P	80-07-013
132L-30-300	NEW	80-04-059	132L-524-070	REP	80-04-009	132P-12-171	REP	80-11-049
132L-112-040 132L-112-040	AMD-P AMD-E	80-02-047 80-03-013	132L-524-080 132L-524-090	REP REP	80-04-009 80-04-009	132P-12-175 132P-12-175	REP-P REP	80-07-013 80-11-049
132L-112-040 132L-112-040	AMD	80-04-060	132P-12-003	REP-P	80-07-013	132P-12-177	REP-P	80-07-013
132L-112-200	AMD-P	80-02-047	132P-12-003	REP	80-11-049	132P-12-177	REP	80-11-049
132L-112-200	AMD–E AMD	80-03-013 80-04-060	132P-12-006 132P-12-006	REP-P REP	80-07-013 80-11-049	132P-12-180 132P-12-180	REP-P REP	80-07-013 80-11-049
132L-112-200 132L-112-230	AMD-P	80-02-047	132P-12-009	REP-P	80-07-013	132P-12-183	REP-P	80-07-013
132L-112-230	AMD-E	80-03-013	132P-12-009	REP	80-11-049	132P-12-183	REP	80-11-049
132L-112-230	AMD	80-04-060	132P-12-012	REP-P REP	80-07-013 80-11-049	132P-12-186 132P-12-186	REP-P REP	80-07-013 80-11-049
132L-112-250 132L-112-250	AMD-P AMD-E	80-02-047 80-03-013	132P-12-012 132P-12-015	REP-P	80–07–013	132P-12-180	REP-P	80-07-013
132L-112-250	AMD	80-04-060	132P-12-015	REP	80-11-049	132P-12-189	REP	80-11-049
132L-112-280	NEW-P	80-02-047	132P-12-018	REP-P	80-07-013	132P-12-192	REP-P	80-07-013
132L-112-280 132L-112-280	NEW-E NEW	80-03-013 80-04-060	132P-12-018 132P-12-021	REP REP-P	80-11-049 80-07-013	132P-12-192 132P-12-195	REP REP-P	80-11-049 80-07-013
132L-112-290	NEW-P	80-02-047	132P-12-021	REP	80-11-049	132P-12-195	REP	80-11-049
132L-112-290	NEW-E	80-03-013	132P-12-024	REP-P	80-07-013	132P-12-198	REP-P	80-07-013
132L-112-290 132L-117-010	NEW NEW-E	80-04-060 80-03-012	132P-12-024 132P-12-027	REP REP-P	80-11-049 80-07-013	132P-12-198 132P-12-201	REP REP-P	80-11-049 80-07-013
132L-117-010 132L-117-020	NEW-E	80–03–012 80–03–012	132P-12-027	REP	80-11-049	132P-12-201	REP	80-11-049
132L-117-030	NEW-E	80-03-012	132P-12-030	REP-P	80-07-013	132P-12-204	REP-P	80-07-013
132L-117-040	NEW-E	80-03-012	132P-12-030	REP REP-P	80-11-049	132P-12-204 132P-12-207	REP REP-P	80-11-049 80-07-013
132L-117-050 132L-117-060	NEW-E NEW-E	80-03-012 80-03-012	132P-12-036 132P-12-036	REP-P	80-07-013 80-11-049	132P-12-207	REP-F	80–11–049
132L-117-000 132L-117-070	NEW-E	80-03-012	132P-12-039	REP-P	80-07-013	132P-12-210	REP-P	80-07-013
132L-117-080	NEW-E	80-03-012	132P-12-039	REP	80-11-049	132P-12-210	REP	80-11-049
132L-117-090	NEW-E NEW-E	80-03-012 80-03-012	132P-12-042 132P-12-042	REP-P REP	80-07-013 80-11-049	132P-12-213 132P-12-213	REP-P REP	80-07-013 80-11-049
132L-117-100 132L-117-110	NEW-E NEW-E	80-03-012 80-03-012	132P-12-042 132P-12-045	REP-P	80-07-013	132P-12-216	REP-P	80-07-013
132L-117-120	NEW-E	80-03-012	132P-12-045	REP	80-11-049	132P-12-216	REP	80-11-049
132L-117-130	NEW-E	80-03-012	132P-12-048	REP-P	80-07-013	132P-12-219 132P-12-219	REP-P REP	80-07-013 80-11-049
132L-117-140 132L-117-150	NEW-E NEW-E	80-03-012 80-03-012	132P-12-048 132P-12-051	REP REP-P	80-11-049 80-07-013	132P-12-219	REP-P	80-07-013
132L-117-160	NEW-E	80-03-012	132P-12-051	REP	80-11-049	132P-12-221	REP	80-11-049
132L-117-170	NEW-E	80-03-012	132P-12-054	REP-P	80-07-013	132P-12-224	REP-P	80-07-013 80-11-049
132L-117-180	NEW-E	80-03-012	132P-12-054	REP	80–11–049	132P-12-224	REP	80–11–049

132P-12-227	WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132P-12-230   REP-P   80-07-013   132P-12-341   REP-P   80-07-013   132P-16-030   REP-P   80-07-014   132P-12-331   REP-P   80-07-013   132P-16-030   REP-P   80-07-014   132P-12-331   REP-P   80-07-013   132P-16-030   REP-P   80-07-013   132P-16-045   REP-P   80-07-013   132P-16-045   REP-P   80-07-013   132P-16-045   REP-P   80-07-013   132P-16-046   REP-P   80-07-013   132P	132P-12-227	REP-P		132P-12-338			132P-16-027		
132P-12-230   REP   30-11-049   132P-12-341   REP   30-11-049   132P-16-033   REP-   30-70-131   132P-16-035   REP-   30-70-131		REP						REP	
132P-12-233   REP_   30-07-013   132P-12-344   REP_   80-07-013   132P-16-033   REP_   80-07-013   132P-12-346   REP_   80-11-049   132P-16-033   REP_   80-11-049   132P-12-346   REP_   80-11-049   132P-16-035   REP_   80-11-049   132P-12-340   REP_   80-11-049   132P-16-045   REP_   80-11-049   132P-12-340   REP_   80-11-049   132P-16-045   REP_   80-07-013   132P-16-045   REP_   80-07-013								REP-P	
132P-12-233   REP   80-11-049   132P-12-344   REP   80-11-049   132P-16-035   REP   80-11-049   132P-12-345   REP   80-07-013   132P-12-346   REP   80-07-013   132P-12-345   REP   80-07-013   132P-12-346   REP   80-07-01		REP			REP			REP	
132P-12-236		KEP-P						KEPP	
132P-12-236   REP   80-11-049   132P-12-347   REP   80-11-049   132P-16-036   REP   80-11-049   132P-12-239   REP-P   80-07-013   132P-12-236   REP   80-07-013   132P-12-346   REP   80-07-013   132P-12-366   REP   80-07-		REP_P					132P-16-036	REP-P	
132P-12-239   REP-P   80-07-013   132P-12-350   REP-P   80-07-013   132P-16-039   REP-P   80-07-013   132P-12-242   REP-P   80-11-049   132P-12-243   REP-P   80-11-049   132P-12-244   REP-P   80-11-049   132P-12-245   REP-P   80-11-049   132P-12-246   REP-P   80-07-013   132P-12-247   REP-P   80-07-013   132P-12-248   REP-P   80-07-013   132P-12-249   REP-P   80-07-013   132P		REP						REP	
132P-12-242   REP-P   80-07-013   132P-12-353   REP-P   80-17-013   132P-16-042   REP-P   80-17-013   132P-12-245   REP-P   80-17-013   132P-12-356   REP-P   80-17-049   132P		REP-P			REP-P	80-07-013		REP-P	80-07-013
132P-12-245   REP   80-11-049   132P-12-353   REP   80-11-049   132P-16-045   REP-P   80-07-013   132P-12-348   REP   80-07-013   132P-12-356   REP   80-07-013   132P-16-045   REP-P   80-07-013   132P-12-348   REP   80-07-013   132P-12-356   REP-P   80-07-013   132P-13-346		REP						REP	
132P-12-245   REP-P   80-17-043   132P-12-356   REP-P   80-17-049   132P-12-356   REP-P   80-17-049   132P-12-369   REP-P   80-17-049   132P		REP-P						REP-P	
132P-12-248   REPP   80-11-049   132P-12-359   REPP   80-11-049   132P-16-045   REPP   80-11-049   132P-12-369   REPP   80-11-049   132P-12-369   REPP   80-11-049   132P-12-369   REPP   80-11-049   132P-12-369   REPP   80-11-049   132P-132P-132P-132P-132P-132P-132P-132P-		REP DED D						KEP Ded d	
132P-12-248   REP-   80-17-043   132P-12-359   REP-   80-17-043   132P-16-046   REP-   80-17-043   132P-12-251   REP-   80-17-043   132P-12-252   REP-   80-17-043   132P-12-252   REP-   80-17-043   132P-12-252   REP-   80-17-043   132P-12-252   REP-   80-17-043   132P-12-253   REP-   80-17-043   132P-12-254   REP-   80-17-043   132P-12-253   REP-   80-17-043   132P-12-254   REP-   80-17-043   132P-12-253   REP-   80-17-043   132P-12-253   REP-   80-17-043   132P-12-243   REP-   80-17-043   132P-12-253   REP-   80-17-043		REP-P						REP	
132P-12-251   REPP   80-11-049   132P-12-359   REPP   80-17-013   132P-16-046   REP   80-17-013   132P-12-251   REPP   80-17-013   132P-12-251   REPP   80-17-013   132P-12-2524   REPP   80-17-013   132P-12-2524   REPP   80-17-013   132P-12-2524   REPP   80-17-013   132P-12-2527   REPP   80-17-013   132P-12-2527   REPP   80-17-013		REP-P					132P16046	REP-P	
132P-12-254   REPP   80-07-013   132P-12-425   REPP   80-07-013   132P-16-051   REPP   80-07-013   132P-12-277   REPP   80-07-013   132P-12-277   REPP   80-07-013   132P-12-277   REPP   80-07-013   132P-12-277   REPP   80-07-013   132P-12-276   REPP   80-11-049   132P-12-277   REPP   80-11-049   132P-12-277   REPP   80-11-049   132P-12-277   REPP   80-11-049   132P-12-277   REPP   80-11-049   132P-12-278   REPP   80-11-049   132P-12-278   REPP   80-11-049   132P-12-447   REPP   80-11-049   132P-12-278   REPP   80-11-049   132P-12-450   REPP   80-11-049   132P-12-289   REPP   80-11-049   132P-12-450   REPP   80-07-013   132P-12-289   REPP   80-07-013   132P-12-450   REPP   80-07-013   132P-12-289   REPP   80-07-013		REP	80-11-049		REP		132P-16046	REP	
132P-12-254   REP-P   80-07-013   132P-12-428   REP-P   80-11-049   132P-16-051   REP-P   80-07-013   132P-16-051   REP-P   80-07-013   132P-12-257   REP-P   80-11-049   132P-12-357   REP-P   80-11-049   132P-12-357   REP-P   80-11-049   132P-12-357   REP-P   80-11-049   132P-12-360   REP-P   80-11-049   132P		REP-P			REP-P			REP-P	
132P-12-254   REP   80-11-049   132P-12-431   REP   80-11-049   132P-16-054   REP- 80-07-013   132P-12-260   REP- 80-07-013   132P-12-260   REP- 80-07-013   132P-12-260   REP- 80-07-013   132P-12-263   REP- 80-07-013   132P-12-344   REP- 80-07-013   132P-12-263   REP- 80-07-013   132P-12-364   REP- 80-07-013   132P-13-36		REP			REP			REP	
132P-12-257   REP-P   80-07-013   132P-12-431   REP-P   80-07-013   132P-16-054   REP-P   80-11-049   132P-16-054   REP-P   80-11-049   132P-16-055   REP-P   80-11-049   132P		KEP-P DED			REP-P			REF-F	
132P-12-260   REP-  80-07-013   132P-12-434   REP-  80-11-049   132P-16-055   REP-  80-07-013   132P-12-263   REP-  80-07-013   132P-12-263   REP-  80-07-013   132P-12-263   REP-  80-11-049   132P-12-263   REP-  80-11-049   132P-12-266   REP-  80-10-049   132P-12-269   REP-  80-07-013   132P-12-277   REP-  80-07-013   132P-12-277   REP-  80-07-013   132P-12-277   REP-  80-07-013   132P-12-447   REP-  80-07-013   132P-12-450   REP-  80-07-013   132P-12-466   REP-  80-07-01		REP_P			REP-P			REP-P	
132P-12-260   REP-P   80-07-013   132P-12-434   REP-P   80-07-013   132P-16-055   REP-P   80-11-049   132P-12-263   REP-P   80-11-049   132P-12-373   REP-P   80-07-013   132P-12-263   REP-P   80-11-049   132P-12-267   REP-P   80-11-049   132P-12-266   REP-P   80-11-049   132P-12-269   REP-P   80-11-049   132P-12-272   REP-P   80-11-049   132P-12-457   REP-P   80-11-049   132P-12-450   REP-P   80-11-049   132P-12-273   REP-P   80-11-049   132P-12-453   REP-P   80-11-049   132P-12-453   REP-P   80-11-049   132P-12-284   REP-P   80-11-049   132P-12-456   REP-P   80-11-049   132P-12-284   REP-P   80-11-049   132P-12-456   REP-P   80-11-049   132P-12-456   REP-P   80-11-049   132P-12-456   REP-P   80-11-049   132P-12-459   REP-P   80-11-049   132P-12-460   REP-P   80-07-013   132P-12-286   REP-P   80-11-049   132P-12-465   REP-P   80-11-049   132P-12-460   REP-P   80-07-013   132P-10-400   REP-P   80-07-013   132P		REP			REP			REP	
132P-12-263   REP-P   80-07-013   132P-12-437   REP-P   80-07-013   132P-18-4010   REP-P   80-07-013   132P-12-266   REP-P   80-07-013   132P-12-269   REP-P   80-07-013   132P-12-272   REP-P   80-07-013   132P-12-247   REP-P   80-07-013   132P-12-272   REP-P   80-07-013   132P-12-247   REP-P   80-07-013   132P-12-275   REP-P   80-07-013   132P-12-450   REP-P   80-07-013   132P-12-278   REP-P   80-07-013   132P-12-450   REP-P   80-07-013   132P-12-278   REP-P   80-07-013   132P-12-450   REP-P   80-07-013   132P-12-281   REP-P   80-07-013   132P-12-465   REP-P   80-07-013   132P-12-460   REP-P   80-07-013   132P-12-280   REP-P   80-07-013   132P-12-465   REP-P   80-07-013   132P-10-4010   REP-P   80-07-013   132P-12-290   REP-P   80-07-013   132P-12-465   REP-P   80-07-013   132P-10-4010   REP-P   80-07-013   132P-12-290   REP-P   80-07-013   132P-12-465   REP-P   80-07-013   132P-10-4010   REP-P   80-07-013   132P-12-290   REP-P   80-07-013   132P-12-465   REP-P   80-07-013   132P-10-4010   REP-P   80-07-013		REP-P						REP-P	
132P-12-263   REP		REP						REP	
132P-12-266   REP-		REP-P			REP-P			REP-P	
132P-12-266   REP   80-11-049   132P-12-440   REP   80-11-049   132P-12-269   REP   80-11-049   132P-12-444   REP   80-07-013   132P-12-272   REP   80-11-049   132P-12-447   REP   80-11-049   132P-12-272   REP   80-11-049   132P-12-447   REP   80-11-049   132P-12-275   REP   80-11-049   132P-12-450   REP   80-11-049   132P-12-275   REP   80-11-049   132P-12-450   REP   80-11-049   132P-12-275   REP   80-11-049   132P-12-450   REP   80-11-049   132P-12-278   REP   80-11-049   132P-12-450   REP   80-11-049   132P-12-288   REP   80-11-049   132P-12-450   REP   80-11-049   132P-12-288   REP   80-11-049   132P-12-450   REP   80-11-049   132P-12-288   REP   80-11-049   132P-12-455   REP   80-11-049   132P-12-288   REP   80-11-049   132P-12-456   REP   80-11-049   132P-12-288   REP   80-11-049   132P-12-456   REP   80-11-049   132P-12-284   REP   80-11-049   132P-12-456   REP   80-11-049   132P-12-284   REP   80-11-049   132P-12-456   REP   80-11-049   132P-12-284   REP   80-11-049   132P-12-456   REP   80-11-049   132P-12-864-860   REP   80-11-049   132P-12-287   REP   80-11-049   132P-12-456   REP   80-11-049   132P-12-290   REP   80-11-049   132P-12-465   REP   80-11-049   132P-12-459   REP   80-11-049   132P-12-290   REP   80-11-049   132P-12-465   REP   80-11-049   132P-12-290   REP   80-11-049   132P-12-465   REP   80-11-049   132P-12-290   REP   80-11-049   132P-12-465   REP   80-11-049   132P-12-466   REP   80-11-049   132P-12-460   REP   80-11-049   132P-12-466   REP   80-11-049   132P-12-460   REP   80-11-049   132P-104-010   REP   80-11-049   132P-12-300   REP   80-11-049   132P-12-460   REP   80-		KEP DEDD			REP_P			REP_P	
132P-12-269   REP-								REP	
132P-12-269   REP   80-11-049   132P-12-444   REP   80-11-049   132P-84-030   REP   80-11-049   132P-12-272   REP   80-11-049   132P-12-447   REP   80-07-013   132P-12-275   REP   80-11-049   132P-12-450   REP   80-07-013   132P-12-278   REP   80-11-049   132P-12-450   REP   80-07-013   132P-12-278   REP   80-11-049   132P-12-450   REP   80-07-013   132P-12-278   REP   80-07-013   132P-12-453   REP   80-07-013   132P-12-281   REP   80-11-049   132P-12-453   REP   80-07-013   132P-12-281   REP   80-11-049   132P-12-455   REP   80-07-013   132P-12-84   REP   80-11-049   132P-12-456   REP   80-07-013   132P-12-384   REP   80-11-049   132P-12-456   REP   80-11-049   132P-12-284   REP   80-11-049   132P-12-456   REP   80-11-049   132P-12-284   REP   80-11-049   132P-12-459   REP   80-11-049   132P-12-284   REP   80-11-049   132P-12-459   REP   80-11-049   132P-84-070   REP   80-07-013   132P-12-287   REP   80-07-013   132P-12-462   REP   80-11-049   132P-84-080   REP   80-07-013   132P-12-290   REP   80-07-013   132P-12-465   REP   80-11-049   132P-12-290   REP   80-07-013   132P-12-465   REP   80-07-013   132P-104-010   REP   80-07-013   132P-12-290   REP   80-07-013   132P-12-465   REP   80-07-013   132P-104-010   REP   80-07-013   132P-12-290   REP   80-07-013   132P-12-465   REP   80-07-013   132P-104-010   REP   80-07-013   132P-12-290   REP   80-07-013   132P-12-465   REP   80-07-013   132P-104-010   REP   80-07-013   132P-12-290   REP   80-07-013   132P-12-466   REP   80-07-013   132P-104-010   REP   80-0		REP-P						REP-P	
132P-12-275   REP   80-11-049   132P-12-450   REP   80-11-049   132P-84-050   REP   80-11-049   132P-12-250   REP   80-07-013   132P-12-250   REP   80-11-049   132P-84-050   REP   80-11-049   132P-12-278   REP   80-11-049   132P-12-453   REP   80-07-013   132P-12-281   REP   80-11-049   132P-12-453   REP   80-07-013   132P-84-050   REP   80-07-013   132P-12-281   REP   80-11-049   132P-12-455   REP   80-07-013   132P-84-050   REP   80-07-013   132P-12-845   REP   80-07-013   132P-84-070   REP   80-07-013   132P-12-284   REP   80-11-049   132P-12-455   REP   80-07-013   132P-84-070   REP   80-07-013   132P-12-455   REP   80-07-013   132P-84-070   REP   80-07-013   132P-12-459   REP   80-07-013   132P-12-284   REP   80-11-049   132P-12-459   REP   80-11-049   132P-84-080   REP   80-07-013   132P-12-287   REP   80-07-013   132P-12-462   REP   80-11-049   132P-84-080   REP   80-07-013   132P-12-290   REP   80-07-013   132P-12-462   REP   80-11-049   132P-12-290   REP   80-07-013   132P-12-465   REP   80-11-049   132P-104-010   REP   80-10-05   REP   80-10-05   REP   80-10	132P-12-269	REP			REP			REP	
132P-12-275   REP-   80-07-013   132P-12-450   REP-   80-07-013   132P-84-050   REP-   80-07-013   132P-12-275   REP-   80-07-013   132P-12-453   REP-   80-11-049   132P-84-050   REP-   80-07-013   132P-12-453   REP-   80-11-049   132P-84-060   REP-   80-07-013   132P-12-281   REP-   80-07-013   132P-12-453   REP-   80-11-049   132P-84-060   REP-   80-07-013   132P-12-281   REP-   80-07-013   132P-12-455   REP-   80-11-049   132P-84-070   REP-   80-07-013   132P-12-284   REP-   80-07-013   132P-12-459   REP-   80-07-013   132P-84-070   REP-   80-07-013   132P-12-284   REP-   80-11-049   132P-12-459   REP-   80-07-013   132P-84-080   REP-   80-07-013   132P-12-287   REP-   80-11-049   132P-12-459   REP-   80-07-013   132P-84-080   REP-   80-07-013   132P-12-287   REP-   80-11-049   132P-12-462   REP-   80-07-013   132P-104-010   REP-   80-07-013   132P-12-465   REP-   80-07-013   132P-104-010   REP-   80-05-044   132P-12-290   REP-   80-11-049   132P-12-465   REP-   80-07-013   132P-104-010   REP-   80-05-044   132P-12-293   REP-   80-11-049   132P-12-468   REP-   80-07-013   132P-104-010   REP-   80-05-044   132P-12-296   REP-   80-11-049   132P-12-468   REP-   80-07-013   132P-104-010   REP-   80-05-044   132P-12-296   REP-   80-11-049   132P-12-468   REP-   80-07-013   132P-104-010   REP-   80-05-044   132P-12-296   REP-   80-11-049   132P-12-471   REP-   80-07-013   132P-104-010   REP-   80-05-044   132P-12-296   REP-   80-11-049   132P-12-471   REP-   80-07-013   132P-104-010   REP-   80-05-044   132P-12-302   REP-   80-11-049   132P-12-471   REP-   80-07-013   132P-104-010   REP-   80-05-044   132P-12-302   REP-   80-11-049   132P-12-471   REP-   80-07-013   132P-104-012   REP-   80-05-044   132P-12-306   REP-   80-07-013   132P-12-480   REP-   80-07-013   132P-104-012   REP-   80-07-013   132P-104-030		REP-P						REP-P	
132P-12-278   REP		REP DED D						KEP DED D	
132P-12-278   REP-   80-07-013   132P-12-453   REP-   80-07-013   132P-84-060   REP-   80-07-014   132P-12-281   REP-   80-07-013   132P-12-456   REP-   80-07-013   132P-84-070   REP-   80-07-013   132P-12-281   REP-   80-07-013   132P-12-456   REP-   80-11-049   132P-84-070   REP-   80-07-013   132P-12-456   REP-   80-11-049   132P-84-070   REP-   80-07-013   132P-12-459   REP-   80-11-049   132P-84-070   REP-   80-07-013   132P-12-459   REP-   80-11-049   132P-84-080   REP-   80-07-013   132P-12-287   REP-   80-07-013   132P-12-462   REP-   80-11-049   132P-84-080   REP-   80-07-013   132P-12-462   REP-   80-07-013   132P-104-010   REP-   80-03-045   REP-   80-07-013   132P-12-465   REP-   80-07-013   132P-104-010   REP-   80-05-041   REP-   80-07-013   132P-12-465   REP-   80-07-013   132P-104-010   REP-   80-05-041   REP-   80-07-013   REP-   80-07-0					REP-F			REF-F	
132P-12-278   REP   80-11-049   132P-12-453   REP   80-11-049   132P-84-060   REP   80-11-049   132P-12-281   REP   80-07-013   132P-12-281   REP   80-11-049   132P-12-281   REP   80-11-049   132P-12-281   REP   80-11-049   132P-12-2459   REP   80-11-049   132P-84-070   REP   80-11-049   132P-12-284   REP   80-11-049   132P-12-459   REP   80-11-049   132P-84-080   REP   80-11-049   132P-12-287   REP   80-11-049   132P-12-465   REP   80-07-013   132P-10-010   REP   80-11-049   132P-12-290   REP   80-11-049   132P-12-465   REP   80-07-013   132P-10-010   REP   80-00-044   132P-12-290   REP   80-07-013   132P-12-465   REP   80-07-013   132P-10-010   REP   80-07-013   132P-12-293   REP   80-07-013   132P-12-466   REP   80-07-013   132P-10-010   REP   80-07-003   132P-12-296   REP   80-07-013   132P-12-468   REP   80-07-013   132P-10-011   REP   80-03-045   REP   80-07-013   REP   80-		REP-P	80-07-013		REP-P		132P-84-060	REP-P	
132P-12-281   REP	132P-12-278	REP	80-11-049		REP	80-11-049	132P-84-060	REP	80-11-049
132P-12-284   REP					REP-P			REP-P	
132P-12-284   REP		REP			REP DED D			KEP DED D	
132P-12-287   REP-  80-07-013   132P-12-462   REP-  80-07-013   132P-104-010   REP-  80-03-045   132P-12-290   REP-  80-07-013   132P-12-465   REP-  80-11-049   132P-104-010   REP-  80-07-009   132P-12-290   REP-  80-07-013   132P-12-465   REP-  80-07-013   132P-104-010   REP-  80-07-009   132P-12-293   REP-  80-07-013   132P-12-468   REP-  80-07-013   132P-104-010   REP-  80-03-045   132P-12-293   REP-  80-07-013   132P-12-468   REP-  80-07-013   132P-104-011   REP-  80-03-045   132P-12-296   REP-  80-07-013   132P-12-468   REP-  80-07-013   132P-104-011   REP-  80-05-044   132P-12-296   REP-  80-07-013   132P-12-471   REP-  80-07-013   132P-104-011   REP-  80-07-009   132P-12-296   REP-  80-07-013   132P-12-471   REP-  80-07-013   132P-104-011   REP-  80-07-009   132P-12-299   REP-  80-07-013   132P-12-474   REP-  80-07-013   132P-104-011   REP-  80-03-045   REP-  80-07-013   132P-12-302   REP-  80-07-013   132P-12-474   REP-  80-07-013   132P-104-012   REP-  80-07-013   132P-12-302   REP-  80-07-013   132P-12-477   REP-  80-07-013   132P-104-012   REP-  80-07-009   132P-12-305   REP-  80-07-013   132P-12-480   REP-  80-07-013   132P-104-012   REP-  80-07-009   132P-12-306   REP-  80-07-013   132P-12-480   REP-  80-07-013   132P-104-020   REP-  80-06-044   132P-12-308   REP-  80-07-013   132P-12-483   REP-  80-07-013   132P-104-020   REP-  80-06-044   132P-12-314   REP-  80-07-013   132P-12-483   REP-  80-07-013   132P-104-020   REP-  80-06-044   132P-12-314   REP-  80-07-013   132P-16-003   REP-  80-07-013   132P-104-030   REP-  80-07-030   132P-12-314   REP-  80-07-013   132P-16-006   REP-  80-07-013   132P-104-030   REP-  80-07-030   132P-12-314   REP-  80-07-013   132P-16-006   REP-  80-07-013   132P-104-030   REP-  80-07-030   REP-  80-0		REP-P						REF~F	
132P-12-287   REP   80-11-049   132P-12-462   REP   80-11-049   132P-104-010   REP   80-60-044   132P-12-290   REP   80-11-049   132P-12-465   REP   80-11-049   132P-104-010   REP   80-07-009   132P-12-293   REP   80-11-049   132P-12-468   REP   80-11-049   132P-104-010   REP   80-07-009   132P-12-293   REP   80-11-049   132P-12-468   REP   80-11-049   132P-104-011   REP   80-03-045   132P-12-296   REP   80-11-049   132P-12-471   REP-   80-07-013   132P-104-011   REP   80-03-045   132P-12-296   REP   80-11-049   132P-12-471   REP   80-07-013   132P-104-011   REP   80-07-009   132P-12-299   REP   80-11-049   132P-12-474   REP   80-07-013   132P-104-011   REP   80-03-045   132P-12-302   REP   80-07-013   132P-12-474   REP   80-07-013   132P-104-012   REP   80-03-045   132P-12-302   REP   80-07-013   132P-12-477   REP   80-11-049   132P-104-012   REP   80-07-009   132P-12-305   REP   80-07-013   132P-12-480   REP   80-11-049   132P-104-012   REP   80-07-009   132P-12-305   REP   80-11-049   132P-12-480   REP   80-11-049   132P-104-020   REP   80-07-03   132P-12-308   REP   80-11-049   132P-12-483   REP   80-11-049   132P-104-020   REP   80-07-03   132P-12-308   REP   80-11-049   132P-12-483   REP   80-11-049   132P-104-020   REP   80-07-03   132P-12-311   REP   80-11-049   132P-16-003   REP   80-07-013   132P-104-020   REP   80-07-03   132P-12-314   REP   80-07-013   132P-16-006   REP   80-07-013   132P-104-030   REP   80-07-03   132P-12-314   REP   80-07-013   132P-16-006   REP   80-07-013   132P-104-030   REP   80-07-03   132P-12-320   REP   80-07-013   132P-16-006   REP   80-07-013   132P-104-030   REP   80-03-045   132P-12-320   REP   80-07-013   132P-16-006   REP   80-07-013   132P-104-030   REP   80-03-045   132P-12-320   REP   80-07-013   132P-16-006   REP   80-07-013   132P-104-030   REP   80-03-045   132P-12-320   REP   80-07-013   132P-16-016   REP   80-07-013   132P-104-031   REP   80-03-045   132P-12-320   REP   80-07-013   132P-16-016   REP   80-07-013   132P-104-032   REP   80-03-045   132P-12-322		REP-P						REP-P	
132P-12-293   REP		REP		132P-12-462	REP	80-11-049	132P-104-010	REP	
132P-12-293   REP_P   80-07-013   132P-12-468   REP_P   80-07-013   132P-104-011   REP_P   80-03-045   132P-12-296   REP_P   80-07-013   132P-12-471   REP_P   80-07-013   132P-104-011   REP_P   80-07-019   132P-12-296   REP_P   80-11-049   132P-12-471   REP_P   80-07-013   132P-104-011   REP_P   80-07-019   132P-12-299   REP_P   80-11-049   132P-12-474   REP_P   80-11-049   132P-104-012   REP_P   80-03-045   132P-12-299   REP_P   80-11-049   132P-12-474   REP_P   80-11-049   132P-104-012   REP_P   80-03-045   132P-12-302   REP_P   80-11-049   132P-12-477   REP_P   80-07-013   132P-104-012   REP_P   80-06-044   132P-12-302   REP_P   80-07-013   132P-12-477   REP_P   80-07-013   132P-104-012   REP_P   80-07-099   132P-12-305   REP_P   80-11-049   132P-12-480   REP_P   80-07-013   132P-104-020   REP_P   80-03-045   132P-12-308   REP_P   80-11-049   132P-12-483   REP_P   80-07-013   132P-104-020   REP_P   80-06-044   132P-12-311   REP_P   80-07-013   132P-12-483   REP_P   80-07-013   132P-104-020   REP_P   80-07-044   132P-12-311   REP_P   80-11-049   132P-16-003   REP_P   80-07-013   132P-104-020   REP_P   80-07-099   132P-12-314   REP_P   80-07-013   132P-16-003   REP_P   80-07-013   132P-104-030   REP_P   80-03-045   132P-12-314   REP_P   80-07-013   132P-16-006   REP_P   80-07-013   132P-104-030   REP_P   80-03-045   132P-12-314   REP_P   80-11-049   132P-16-006   REP_P   80-07-013   132P-104-030   REP_P   80-03-045   132P-12-314   REP_P   80-07-013   132P-16-006   REP_P   80-07-013   132P-104-030   REP_P   80-03-045   132P-12-320   REP_P   80-07-013   132P-16-006   REP_P   80-07-013   132P-104-030   REP_P   80-03-045   132P-12-320   REP_P   80-07-013   132P-16-006   REP_P   80-07-013   132P-104-031   REP_P   80-03-045   132P-12-320   REP_P   80-07-013   132P-16-006   REP_P   80-07-013   132P-104-031   REP_P   80-03-045   132P-12-320   REP_P   80-07-013   132P-16-015   REP_P   80-07-013   132P-104-032   REP_P   80-03-045   132P-12-322   REP_P   80-07-013   132P-16-016   REP_P   80-07-013   132P-104-032   REP_								REP-P	
132P-12-293   REP   80-11-049   132P-12-468   REP   80-11-049   132P-104-011   REP   80-06-044   REP-P   80-07-013   REP-P   80-07-013   REP-P   80-07-013   REP-P   80-07-013   REP-P   80-07-013   REP-P   80-11-049   REP-P   80-11-048   REP-P   80-11-049   REP-P   80-11-048   REP-P   80-11-049   REP-P   80-11-048   REP-P   80-11-049   REP-P   80-11-049   REP-P   80-11-049   REP-P   80-07-013   REP-P   80-11-049   REP-P   80-07-013   REP-P   80-11-049   REP-P   80-03-045   REP-P   80-11-049   REP-P   80-07-013   REP-P   REP								REP DED D	
132P-12-296   REP-								REF-F	
132P-12-299   REP									
132P-12-299		REP	80-11-049		REP			REP	80-11-048
132P-12-302   REP-P   80-07-013   132P-12-477   REP-P   80-07-013   132P-104-012   REP-P   80-07-009   132P-12-305   REP-P   80-07-013   132P-12-480   REP-P   80-07-013   132P-104-020   REP-P   80-03-045   132P-12-305   REP-P   80-07-013   132P-12-480   REP-P   80-07-013   132P-104-020   REP-P   80-05-044   132P-12-308   REP-P   80-07-013   132P-12-483   REP-P   80-07-013   132P-104-020   REP-P   80-07-009   132P-12-308   REP-P   80-07-013   132P-12-483   REP-P   80-07-013   132P-104-020   REP-P   80-07-009   132P-12-311   REP-P   80-07-013   132P-16-003   REP-P   80-07-013   132P-104-020   REP-P   80-07-03   132P-12-311   REP-P   80-07-013   132P-16-003   REP-P   80-07-013   132P-104-030   REP-P   80-06-044   132P-12-314   REP-P   80-07-013   132P-16-006   REP-P   80-11-049   132P-104-030   REP-P   80-07-09   132P-12-314   REP-P   80-07-013   132P-16-006   REP-P   80-07-013   132P-104-030   REP-P   80-07-09   132P-12-317   REP-P   80-07-013   132P-16-009   REP-P   80-07-013   132P-104-030   REP-P   80-07-09   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-06-044   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-06-044   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-09   132P-12-320   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-07-09   132P-12-326   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-07-09   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-09   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-09   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-09   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-09   132P-12-332   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-040   REP-P   80-07-0									
132P-12-302   REP					REP				
132P-12-305   REP-P   80-07-013   132P-12-480   REP-P   80-07-013   132P-104-020   REP-P   80-03-045   132P-12-305   REP   80-11-049   132P-12-483   REP-P   80-07-013   132P-104-020   REP-P   80-06-044   132P-12-308   REP-P   80-07-013   132P-12-483   REP-P   80-07-013   132P-104-020   REP-P   80-07-009   132P-12-308   REP-P   80-07-013   132P-12-483   REP-P   80-07-013   132P-104-020   REP-P   80-07-009   REP-P   80-07-009   REP-P   80-07-013   132P-104-020   REP-P   80-07-009   REP-P   80-07-013   132P-104-020   REP-P   80-01-048   REP-P   80-11-048   REP-P   80-01-048   REP-P   80-07-013   REP-P   80-07-013   REP-P   80-07-013   REP-P   80-03-045   REP-P   80-07-013   REP-P   80-03-045   REP-P   80-03-045   REP-P   80-07-013   REP-P   80-03-045   REP-							1		
132P-12-305   REP   80-11-049   132P-12-480   REP   80-11-049   132P-104-020   REP   80-06-044   132P-12-308   REP   80-07-013   132P-12-483   REP   80-07-013   132P-104-020   REP   80-07-009   132P-12-311   REP   80-11-049   132P-16-003   REP   80-11-049   132P-104-030   REP   80-11-048   132P-12-311   REP   80-11-049   132P-16-003   REP   80-11-049   132P-104-030   REP   80-06-044   132P-12-314   REP   80-11-049   132P-16-006   REP   80-11-049   132P-104-030   REP   80-07-009   132P-12-317   REP   80-11-049   132P-16-006   REP   80-11-049   132P-104-030   REP   80-11-048   132P-12-317   REP   80-11-049   132P-16-009   REP   80-11-049   132P-104-031   REP   80-11-048   132P-12-320   REP   80-11-049   132P-16-009   REP   80-11-049   132P-104-031   REP   80-07-009   132P-12-320   REP   80-11-049   132P-16-012   REP   80-11-049   132P-104-031   REP   80-07-009   132P-12-323   REP   80-11-049   132P-16-015   REP   80-11-049   132P-104-032   REP   80-11-048   132P-12-326   REP   80-11-049   132P-16-015   REP   80-11-049   132P-104-032   REP   80-07-019   132P-12-326   REP   80-07-013   132P-16-016   REP   80-11-049   132P-104-032   REP   80-07-009   132P-12-329   REP   80-07-013   132P-16-016   REP   80-11-049   132P-104-032   REP   80-01-049   132P-12-329   REP   80-07-013   132P-16-016   REP   80-11-049   132P-104-032   REP   80-01-049   132P-12-329   REP   80-07-013   132P-16-016   REP   80-11-049   132P-104-032   REP   80-01-048   132P-12-332   REP   80-07-013   132P-16-016   REP   80-11-049   132P-104-032   REP   80-07-009   132P-12-332   REP   80-07-013   132P-16-016   REP   80-11-049   132P-104-032   REP   80-07-009   132P-12-332   REP   80-07-013   132P-16-016   REP   80-11-049   132P-104-040   REP   80-07-009   132P-12-332   REP   80-07-013   132P-16-016   REP   80-11-049   132P-104-040   REP   80-03-045   132P-12-332   REP   80-07-013   132P-16-016   REP   80-07-013   132P-104-040   REP   80-03-045   132P-12-332   REP   80-07-013   132P-16-021   REP   80-07-013   132P-104-040   REP   80-03-045   132P-10									
132P-12-308   REP-P   80-07-013   132P-12-483   REP-P   80-07-013   132P-104-020   REP-P   80-07-009   132P-12-308   REP   80-11-049   132P-12-483   REP   80-11-049   132P-104-020   REP   80-11-048   132P-12-311   REP-P   80-07-013   132P-16-003   REP-P   80-07-013   132P-104-030   REP-P   80-03-045   132P-12-311   REP   80-11-049   132P-16-003   REP-P   80-07-013   132P-104-030   REP-P   80-06-044   132P-12-314   REP-P   80-07-013   132P-16-006   REP-P   80-07-013   132P-104-030   REP-P   80-07-009   132P-12-317   REP-P   80-07-013   132P-16-006   REP-P   80-07-013   132P-104-030   REP-P   80-07-009   132P-12-317   REP-P   80-07-013   132P-16-009   REP-P   80-07-013   132P-104-031   REP-P   80-03-045   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-031   REP-P   80-03-045   132P-12-326   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-018   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-018   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-018   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-040   REP-P   80-0					REP	80-11-049		REP	
132P-12-311   REP-P   80-07-013   132P-16-003   REP-P   80-07-013   132P-104-030   REP-P   80-03-045     132P-12-314   REP-P   80-07-013   132P-16-006   REP-P   80-11-049   132P-104-030   REP-P   80-07-009     132P-12-314   REP-P   80-07-013   132P-16-006   REP-P   80-07-013   132P-104-030   REP-P   80-07-009     132P-12-317   REP-P   80-07-013   132P-16-006   REP-P   80-07-013   132P-104-030   REP-P   80-11-049     132P-12-317   REP-P   80-07-013   132P-16-009   REP-P   80-07-013   132P-104-031   REP-P   80-03-045     132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009     132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009     132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045     132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009     132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009     132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009     132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009     132P-12-332   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-040   REP-P   80-07-009     132P-12-332   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-040   REP-P   80-07-009     132P-12-332   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-040   REP-P   80-07-009     132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009     132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009     132P-12-332   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-045   REP-P   80-07-009     132P-12-335   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-045   REP-P   80-03-045   REP-P   80-07-013   REP-P   80-07-013   REP-P   80-	132P-12-308	REP-P						REP-P	
132P-12-311   REP   80-11-049   132P-16-003   REP   80-11-049   132P-104-030   REP   80-06-044   132P-12-314   REP   80-11-049   132P-16-006   REP   80-07-013   132P-104-030   REP   80-07-009   132P-12-314   REP   80-11-049   132P-16-006   REP   80-11-049   132P-104-030   REP   80-11-048   132P-12-317   REP-P   80-07-013   132P-16-009   REP-P   80-07-013   132P-104-031   REP-P   80-03-045   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-031   REP-P   80-03-045   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-018   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-335   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-045   REP-P   80-07-015   REP-P   80-07-0045   REP-P   80-07-0045   REP-P   80-07-015   REP-P   80-07-015   REP-P   80-07-005   REP									
132P-12-314   REP-P   80-07-013   132P-16-006   REP-P   80-07-013   132P-104-030   REP-P   80-07-009   132P-12-317   REP-P   80-07-013   132P-16-006   REP   80-11-049   132P-104-030   REP   80-11-048   132P-12-317   REP-P   80-07-013   132P-16-009   REP-P   80-07-013   132P-104-031   REP-P   80-03-045   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-031   REP-P   80-03-045   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-018   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-335   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-335   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-045   REP-P   80-07-009   132P-104-045   REP-P   80-07-013   132P-104-045   REP-P   80-07-0145   REP-P   80-07-015   REP-P									
132P-12-314   REP   80-11-049   132P-16-006   REP   80-11-049   132P-104-030   REP   80-11-048   132P-12-317   REP-P   80-07-013   132P-16-009   REP-P   80-07-013   132P-104-031   REP-P   80-03-045   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-06-044   132P-12-320   REP   80-11-049   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-335   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-335   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-045   REP-P   80-03-045   REP-P   80-07-013   REP-									
132P-12-317   REP   80-11-049   132P-16-009   REP   80-11-049   132P-104-031   REP   80-06-044   132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045   132P-12-323   REP   80-11-049   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-06-044   132P-12-326   REP-P   80-11-049   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-018   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-07-013   132P-16-018   REP-P   80-07-013   132P-104-040   REP-P   80-06-044   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-335   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-045   REP-P   80-03-045   REP-P   80-03-04				1					
132P-12-320   REP-P   80-07-013   132P-16-012   REP-P   80-07-013   132P-104-031   REP-P   80-07-009   132P-12-323   REP-P   80-07-013   132P-16-015   REP-P   80-07-013   132P-104-031   REP-P   80-011-048   132P-12-323   REP   80-11-049   132P-16-015   REP-P   80-07-013   132P-104-032   REP-P   80-03-045   132P-12-326   REP-P   80-07-013   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-06-044   132P-12-326   REP-P   80-11-049   132P-16-016   REP-P   80-07-013   132P-104-032   REP-P   80-07-009   132P-12-329   REP-P   80-07-013   132P-16-018   REP-P   80-07-013   132P-104-040   REP-P   80-03-045   132P-12-332   REP-P   80-11-049   132P-16-018   REP-P   80-11-049   132P-104-040   REP-P   80-06-044   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-332   REP-P   80-07-013   132P-16-021   REP-P   80-07-013   132P-104-040   REP-P   80-07-009   132P-12-335   REP-P   80-07-013   132P-16-024   REP-P   80-07-013   132P-104-045   REP-P   80-03-045   REP-P   80-03-045   REP-P   80-03-045   REP-P   80-07-013   REP-P   80-03-045   REP-P   80-07-013   REP-P   80-03-045   REP-P   80-0				132P-16-009					
132P-12-320         REP         80-11-049         132P-16-012         REP         80-11-049         132P-104-031         REP         80-11-048           132P-12-323         REP-P         80-07-013         132P-16-015         REP-P         80-07-013         132P-104-032         REP-P         80-03-045           132P-12-323         REP         80-11-049         132P-16-015         REP         80-11-049         132P-104-032         REP-P         80-03-045           132P-12-326         REP-P         80-07-013         132P-16-016         REP-P         80-07-013         132P-104-032         REP-P         80-07-009           132P-12-326         REP         80-11-049         132P-16-016         REP         80-11-049         132P-104-032         REP-P         80-07-009           132P-12-329         REP         80-07-013         132P-16-018         REP-P         80-07-013         132P-104-040         REP-P         80-03-045           132P-12-329         REP         80-11-049         132P-16-018         REP-P         80-01-049         132P-104-040         REP-P         80-06-044           132P-12-332         REP         80-07-013         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-07-009									
132P-12-323         REP-P         80-07-013         132P-16-015         REP-P         80-07-013         132P-104-032         REP-P         80-03-045           132P-12-323         REP         80-11-049         132P-16-015         REP         80-11-049         132P-104-032         REP-P         80-06-044           132P-12-326         REP-P         80-07-013         132P-16-016         REP-P         80-07-013         132P-104-032         REP-P         80-07-009           132P-12-329         REP-P         80-07-013         132P-16-016         REP-P         80-07-013         132P-104-032         REP-P         80-07-009           132P-12-329         REP-P         80-07-013         132P-16-018         REP-P         80-07-013         132P-104-040         REP-P         80-03-045           132P-12-329         REP-P         80-11-049         132P-16-018         REP-P         80-07-013         132P-104-040         REP-P         80-06-044           132P-12-332         REP-P         80-07-013         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-07-009           132P-12-332         REP-P         80-07-013         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-07-009									
132P-12-323         REP         80-11-049         132P-16-015         REP         80-11-049         132P-104-032         REP         80-06-044           132P-12-326         REP-P         80-07-013         132P-16-016         REP-P         80-07-013         132P-104-032         REP-P         80-07-009           132P-12-326         REP         80-11-049         132P-16-016         REP         80-11-049         132P-104-032         REP-P         80-07-009           132P-12-329         REP-P         80-07-013         132P-16-018         REP-P         80-07-013         132P-104-040         REP-P         80-03-045           132P-12-332         REP-P         80-07-013         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-07-009           132P-12-332         REP         80-07-013         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-07-009           132P-12-335         REP         80-11-049         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-07-009           132P-12-335         REP-P         80-07-013         132P-16-024         REP-P         80-07-013         132P-104-040         REP-P         80-01-049 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
132P-12-326         REP-P         80-07-013         132P-16-016         REP-P         80-07-013         132P-104-032         REP-P         80-07-009           132P-12-326         REP         80-11-049         132P-16-016         REP         80-11-049         132P-104-032         REP-P         80-07-009           132P-12-329         REP-P         80-07-013         132P-16-018         REP-P         80-07-013         132P-104-040         REP-P         80-03-045           132P-12-329         REP         80-11-049         132P-16-018         REP         80-11-049         132P-104-040         REP-P         80-03-045           132P-12-332         REP-P         80-07-013         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-07-009           132P-12-335         REP-P         80-07-013         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-07-009           132P-12-335         REP-P         80-07-013         132P-16-021         REP-P         80-07-013         132P-104-040         REP-P         80-011-049           132P-12-335         REP-P         80-07-013         132P-104-045         REP-P         80-011-049         132P-104-045         REP-P         80-03-045									
132P-12-329     REP-P     80-07-013     132P-16-018     REP-P     80-07-013     132P-104-040     REP-P     80-03-045       132P-12-329     REP     80-11-049     132P-16-018     REP     80-11-049     132P-104-040     REP-P     80-06-044       132P-12-332     REP-P     80-07-013     132P-16-021     REP-P     80-07-013     132P-104-040     REP-P     80-07-009       132P-12-335     REP-P     80-07-013     132P-16-024     REP-P     80-07-013     132P-104-045     REP-P     80-03-045	132P-12-326	REP-P	80-07-013	132P-16016	REP-P	80-07-013	132P-104-032	REP-P	80-07-009
132P-12-329     REP     80-11-049     132P-16-018     REP     80-11-049     132P-104-040     REP     80-06-044       132P-12-332     REP-P     80-07-013     132P-16-021     REP-P     80-07-013     132P-104-040     REP-P     80-07-009       132P-12-332     REP     80-11-049     132P-16-021     REP     80-11-049     132P-104-040     REP     80-11-048       132P-12-335     REP-P     80-07-013     132P-16-024     REP-P     80-07-013     132P-104-045     REP-P     80-03-045									
132P-12-332     REP-P     80-07-013     132P-16-021     REP-P     80-07-013     132P-104-040     REP-P     80-07-009       132P-12-332     REP     80-11-049     132P-16-021     REP     80-11-049     132P-104-040     REP     80-11-048       132P-12-335     REP-P     80-07-013     132P-16-024     REP-P     80-07-013     132P-104-045     REP-P     80-03-045									
132P-12-332 REP 80-11-049 132P-16-021 REP 80-11-049 132P-104-040 REP 80-11-048 132P-12-335 REP-P 80-07-013 132P-16-024 REP-P 80-07-013 132P-104-045 REP-P 80-03-045									
132P-12-335 REP-P 80-07-013 132P-16-024 REP-P 80-07-013 132P-104-045 REP-P 80-03-045									
		REP-P			REP-P			REP-P	
	132P-12-335	REP	80-11-049	132P-16-024	REP	80-11-049	132P-104-045		80-06-044

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132P-104-045	REP-P	80-07-009	132P-120-720	REP-P	80-07-013	132V-120-310	NEW-P	80-05-069
132P-104-045	REP	80-11-048	132P-120-720 132P-120-730	REP REP-P	80-11-049 80-07-013	132V-120-320 132W-104-040	NEW-P AMD-P	80-05-069 80-03-022
132P-104-050 132P-104-050	REP-P REP	80-03-045 80-06-044	132P-120-730 132P-120-730	REP-F	80-07-013 80-11-049	132W-104-040	AMD-F	80-05-106
132P-104-050 132P-104-050	REP-P	80-07-009	132P-120-730	REP-P	80-07-013	136-11-010	NEW	80-02-105
132P-104-050	REP	80-11-048	132P-120-810	REP	80-11-049	136-11-020	NEW	80-02-105
132P-104-060	REP-P	80-03-045	132P-120-815	REP-P	80-07-013	136–11–030	NEW	80-02-105
132P-104-060	REP _	80-06-044	132P-120-815	REP	80-11-049	136–16–020	AMD-P	80-06-126
132P-104-060	REP-P	80-07-009	132P-120-816 132P-120-816	REP-P REP	80-07-013	136-16-020 136-16-022	AMD NEW-P	80-09-084 80-06-126
132P-104-060 132P-104-070	REP REP-P	80-11-048 80-03-045	132P-120-810 132P-120-820	REP-P	80–11–049 80–07–013	136-16-022	NEW-F	80-09-084
132P-104-070	REP	80-06-044	132P-120-820	REP	80-11-049	136-16-022	AMD-P	80-12-053
132P-104-070	REP-P	80-07-009	132P-120-825	REP-P	80-07-013	136–16–022	AMD	80-16-020
132P-104-070	REP	80-11-048	132P-120-825	REP	80-11-049	136–16–025	NEW-P	80-06-126
132P-116-010	NEW-P	80-06-151 80-12-026	132P-120-830 132P-120-830	REP-P REP	8007013 8011049	136–16–025 136–16–042	NEW AMD–P	80-09-084 80-06-126
132P-116-010 132P-116-020	NEW NEW-P	80-12-026 80-06-151	132P-120-830 132P-120-910	REP-P	80-07-013	136-16-042	AMD—I	80-09-084
132P-116-020	NEW	80-12-026	132P-120-910	REP	80-11-049	136–16–050	AMD-P	80-06-126
132P-116-030	NEW-P	80-06-151	132P-132-010	REP-P	80-07-013	136–16–050	AMD	80-09-084
132P-116-030	NEW	80-12-026	132P-132-010	REP	80-11-049	136-18-010	AMD-P	80-12-054
132P-116-040	NEW-P	80-06-151 80-12-026	132P-144-010 132P-144-010	REP-P REP	80-07-013 80-11-049	136-18-010 136-18-020	AMD AMD–P	80-16-019 80-12-054
132P-116-040 132P-116-050	NEW NEW-P	80-06-151	132P-144-010	REP-P	80-07-013	136-18-020	AMD—I	80-16-019
132P-116-050	NEW	80-12-026	132P-144-020	REP	80-11-049	136–18–030	AMD-P	80-12-054
132P-116-060	NEW-P	80-06-151	132P-168-010	REP-P	80-07-013	136-18-030	AMD	80-16-019
132P-116-060	NEW	80-12-026	132P-168-010	REP	80-11-049	136–18–050	REP-P	80-12-054
132P-116-070	NEW-P NEW	80-06-151 80-12-026	132P-180-010 132P-180-010	REP-P REP	80-07-013 80-11-049	136–18–050 136–18–070	REP AMD–P	80-16-019 80-12-054
132P-116-070 132P-116-080	NEW-P	80-06-151	132S-04-010	AMD-P	80-06-055	136–18–070	AMD—I	80-16-019
132P-116-080	NEW	80-12-026	132S-04-010	AMD-P	80-11-004	136-18-080	AMD-P	80-12-054
132P-116-090	NEW-P	80-06-151	132S-04-010	AMD	80-13-035	136–18–080	AMD	80–16–019
132P-116-090	NEW	80-12-026	132S-197-010	NEW	80-03-014	139-24-010	REP-P	80-15-099
132P-116-100	NEW-P NEW	80–06–151 80–12–026	132S-197-012 132T-04-080	NEW AMD–P	80-03-014 80-11-068	172-114-010 172-114-010	AMD–P AMD–E	80–15–071 80–17–030
132P-116-100 132P-116-110	NEW-P	80-06-151	132T-04-080	AMD-E	80-13-014	172-114-020	AMD-P	80-15-071
132P-116-110	NEW	80-12-026	132T-04-080	AMD	80-15-007	172-114-020	AMD-E	80-17-030
132P-116-120	NEW-P	80-06-151	132V-23-010	NEW-E	80-02-107	172-114-030	AMD-P	80-15-071
132P-116-120	NEW D	80-12-026	132V-23-020	NEW-E NEW-E	80–02–107 80–02–107	172-114-030 172-114-040	AMD–E AMD–P	80–17–030 80–15–071
132P-116-130 132P-116-130	NEW-P NEW	80-06-151 80-12-026	132V-23-030 132V-23-040	NEW-E NEW-E	80-02-107 80-02-107	172-114-040	AMD-F AMD-E	80-17-030
132P-116-140	NEW-P	80-06-151	132V-23-050	NEW-E	80-02-107	172-114-050	AMD-P	80-15-071
132P-116-140	NEW	80-12-026	132V-23-060	NEW-E	80-02-107	172-114-050	AMD-E	80-17-030
132P-116-150	NEW-P	80-06-151	132V-23-070	NEW-E	80-02-107	172-114-060	AMD-P	80–15–071 80–17–030
132P-116-150	NEW NEW-P	80–12–026 80–06–151	132V-23-080 132V-120-010	NEW-E NEW-P	80-02-107 80-05-069	172-114-060 172-114-070	AMD–E AMD–P	80–17–030 80–15–071
132P-116-160 132P-116-160	NEW-F NEW	80–12–026	132V-120-010	NEW-P	80-05-069	172-114-070	AMD-E	80-17-030
132P-116-170	NEW-P	80-06-151	132V-120-030	NEW-P	80-05-069	172-114-080	AMD-P	80-15-071
132P-116-170	NEW	80-12-026	132V-120-040	NEW-P	80-05-069	172-114-080	AMD-E	80-17-030
132P-116-180	NEW-P	80-06-151	132V-120-050	NEW-P NEW-P	80-05-069 80-05-069	172114090 172114090	AMD–P AMD–E	80–15–071 80–17–030
132P-116-180 132P-116-190	NEW NEW-P	80-12-026 80-06-151	132V-120-060 132V-120-070	NEW-P	80-05-069	172-114-100	REP-P	80-15-071
132P-116-190	NEW	80-12-026	132V-120-080	NEW-P	80-05-069	172-114-100	REP-E	80-17-030
132P-116-200	NEW-P	80-06-151	132V-120-090	NEW-P	80-05-069	172-114-110	REP-P	80-15-071
132P-116-200	NEW	80-12-026	132V-120-100	NEW-P	80-05-069	172-114-110 172-120-010	REP-E AMD-P	80-17-030 80-17-029
132P-116-210	NEW-P NEW	80–06–151 80–12–026	132V-120-110 132V-120-120	NEW-P NEW-P	80-05-069 80-05-069	172-120-010	AMD-P	80-17-029 80-17-029
132P-116-210 132P-116-220	NEW-P	80–12–026 80–06–151	132V-120-120 132V-120-130	NEW-P	80-05-069	172-120-020	AMD-P	80-17-029
132P-116-220	NEW	80-12-026	132V-120-140	NEW-P	8005069	172-120-050	AMD-P	80-17-029
132P-116-230	NEW-P	80-06-151	132V-120-150	NEW-P	80-05-069	172-120-060	AMD-P	80-17-029
132P-116-230	NEW D	80-12-026	132V-120-160	NEW-P	80-05-069	172-120-070	AMD–P AMD–P	80-17-029 80-17-029
132P-116-240 132P-116-240	NEW-P NEW	80-06-151 80-12-026	132V-120-170 132V-120-180	NEW-P NEW-P	80-05-069 80-05-069	172-120-080 172-120-090	AMD-P	80-17-029
132P-116-250	NEW-P	80-06-151	132V-120-190	NEW-P	80-05-069	172-120-100	AMD-P	80-17-029
132P-116-250	NEW	80-12-026	132V-120-200	NEW-P	80-05-069	172-120-110	AMD-P	80-17-029
132P-116-260	NEW-P	80-06-151	132V-120-210	NEW-P	80-05-069	172-120-120	AMD-P	80-17-029
132P-116-260	NEW D	80-12-026	132V-120-220 132V-120-230	NEW-P NEW-P	80-05-069 80-05-069	172-120-130 172-120-140	AMD–P AMD–P	80–17–029 80–17–029
132P-116-270 132P-116-270	NEW-P NEW	80-06-151 80-12-026	132V-120-230 132V-120-240	NEW-P	80-05-069 80-05-069	172-120-140	AMD-E	80-13-010
132P-116-280	NEW-P	80-06-151	132V-120-250	NEW-P	80-05-069	173-06-060	AMD-E	80-15-021
132P-116-280	NEW	80-12-026	132V~120–260	NEW-P	80-05-069	173-06-060	REP-E	80-15-102
132P-116-290	NEW-P	80-06-151	132V~120~270	NEW-P NEW-P	80-05-069 80-05-069	173-06-060 173-06-060	REP-P REP	80–15–107 80–17–044
132P-116-290 132P-120-710	NEW REP-P	80-12-026 80-07-013	132V-120-280 132V-120-290	NEW-P NEW-P	80-05-069 80-05-069	173-06-060	AMD-P	80-02-172
132P-120-710 132P-120-710	REP	80-11-049	132V-120-290	NEW-P	80-05-069	173-14-060	AMD	80-04-027
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WAC #		WSR #	WAC #	-	WSR #	WAC #		WSR #
173-14-140	AMD-P	80-16-068	173-19-2104	NEW	80-02-123	173–19–2902	NEW	80-02-123
173-14-150	AMD-P	80-16-068	173-19-220	AMD	80-02-123	173-19-2903	NEW	80-02-123
173-14-155	NEW-P	80-16-068	173-19-220	AMD-P	80-04-140	173-19-2904	NEW	80-02-123
173-14-180	AMD-P	80-16-068	173-19-220	AMD-P	80-06-049	173-19-2905	NEW	80-02-123
173-14-190 173-16-060	REP-P AMD-P	80–16–068 80–11–058	173-19-220 173-19-2201	AMD NEW	80-07-007 80-02-123	173–19–2906 173–19–2907	NEW NEW	80-02-123
173-16-060	AMD-F	80–11–038 80–15–072	173-19-2201	NEW	80–02–123 80–02–123	173-19-2907	AMD	80-02-123 80-02-123
173-18-044	NEW-P	80-05-077	173-19-2203	NEW	80-02-123	173-19-3001	NEW	80-02-123
173-18-044	NEW	80-08-052	173-19-2204	NEW	80-02-123	173-19-3002	NEW	80-02-123
173-18-046	NEW-P	80-05-077	173-19-2204	AMD-P	80-04-140	173–19–310	AMD	80-02-123
173-18-046	NEW	80-08-052	173-19-2204	AMD-P	80-06-049	173-19-310	AMD-P	80-03-117
173-18-080 173-18-080	AMD-P AMD	80-05-077 80-08-052	173-19-2204 173-19-2204	AMD-P AMD-P	80-07-006 80-08-051	173–19–310 173–19–3101	AMD NEW	80-05-053 80-02-123
173-18-120	AMD-P	80-05-077	173-19-2204	AMD-I	80-10-017	173-19-3101	AMD	80-02-123
173-18-120	AMD	80-08-052	173-19-2205	NEW	80-02-123	173-19-3201	NEW	80-02-123
173-18-210	AMD-P	80-05-077	173-19-2206	NEW	80-02-123	173-19-3202	NEW	80-02-123
173-18-210	AMD	80-08-052	173-19-2207	NEW	80-02-123	173-19-3203	NEW	80-02-123
173-18-340 173-18-390	AMD AMD	80-08-052 80-08-052	173-19-2208 173-19-230	NEW AMD	80-02-123 80-02-123	173-19-3204 173-19-3205	NEW NEW	80-02-123 80-02-123
173-19-030	AMD	80-02-123	173-19-2301	NEW	80-02-123	173-19-3206	NEW	80-02-123
173-19-060	AMD	80-02-123	173-19-2302	NEW	80-02-123	173-19-3207	NEW	80-02-123
173-19-062	NEW	80-02-123	173192303	NEW	80-02-123	173-19-3208	NEW	80-02-123
173-19-064	NEW	80-02-123	173-19-240	AMD	80-02-123	173-19-3209	NEW	80-02-123
173-19-080 173-19-100	AMD AMD	80-02-123 80-02-123	173-19-2401 173-19-250	NEW AMD	80-02-123 80-02-123	173-19-3210 173-19-330	NEW	80-02-123 80-02-123
173-19-1001	NEW	80-02-123	173-19-2501	NEW	80-02-123 80-02-123	173-19-330	AMD AMD–P	80-05-128
173-19-1002	NEW	80-02-123	173-19-2502	NEW	80-02-123	173-19-330	AMD	80-08-054
173-19-110	AMD	80-02-123	173-19-2503	NEW	80-02-123	173-19-3301	NEW	80-02-123
173-19-1101	NEW	80-02-123	173-19-2504	NEW	80-02-123	173-19-3302	NEW	80-02-123
173-19-1102 173-19-1103	NEW NEW	80-02-123 80-02-123	173-19-2505 173-19-2506	NEW NEW	80-02-123 80-02-123	173-19-3303	NEW	80-02-123
173-19-1103	NEW	80-02-123 80-02-123	173-19-2507	NEW	80-02-123 80-02-123	173–19–3304 173–19–340	NEW AMD	80-02-123 80-02-123
173-19-1105	NEW	80-02-123	173-19-2508	NEW	80-02-123	173-19-3401	NEW	80-02-123
173-19-120	AMD	80-02-123	173-19-2509	NEW	80-02-123	173-19-3402	NEW	80-02-123
173-19-120	AMD-P	80-05-128	173-19-2510	NEW	80-02-123	173-19-3403	NEW	80-02-123
173-19-120 173-19-1201	AMD NEW	80-08-054 80-02-123	173–19–2511 173–19–2511	NEW AMD-P	80-02-123 80-15-108	173-19-3404 173-19-3405	NEW NEW	80-02-123
173-19-1201	NEW	80-02-123	173-19-2511	NEW	80-13-108 80-02-123	173-19-3403	AMD	80-02-123 80-02-123
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173-19-1204	NEW	80-02-123	173-19-2514	NEW	80-02-123	173-19-3501	NEW	80-02-123
173-19-1205	NEW	80-02-123	173-19-2515	NEW	80-02-123	173-19-3502	NEW	80-02-123
173-19-130 173-19-1301	AMD NEW	80-02-123 80-02-123	173-19-2515 173-19-2516	AMD-P NEW	80-15-108 80-02-123	173–19–3503 173–19–3503	NEW AMD B	80-02-123
173-19-140	AMD	80-02-123	173-19-2517	NEW	80-02-123	173-19-3504	AMD-P NEW	80–15–101 80–02–123
173-19-1401	NEW	80-02-123	173-19-2518	NEW	80-02-123	173-19-3505	NEW	80-02-123
173-19-1402	NEW	80-02-123	173-19-2519	NEW	80-02-123	173-19-3506	NEW	80-02-123
173-19-1403 173-19-1404	NEW NEW	80-02-123 80-02-123	173–19–2520 173–19–2521	NEW NEW	80-02-123	173-19-3506	AMD-P	80-15-108
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173-19-150	AMD	80-02-123	173-19-2521	AMD-P	80-09-097	173-19-3509	NEW	80-02-123
173-19-1501	NEW	80-02-123	173-19-2521	AMD	80-13-031	173-19-3510	NEW	80-02-123
173-19-1502	NEW	80-02-123	173-19-2522	NEW	80-02-123	173-19-3511	NEW	80-02-123
173-19-160 173-19-160	AMD AMD-P	80-02-123 80-02-173	173-19-2523 173-19-2524	NEW NEW	80-02-123 80-02-123	173-19-3512	NEW	80-02-123
173-19-1601	NEW	80-02-173 80-02-123	173-19-2524	NEW	80-02-123 80-02-123	173–19–3513 173–19–3514	NEW NEW	80-02-123 80-02-123
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173-19-1603	NEW	80-02-123	173-19-2601	NEW	80-02-123	173-19-3515	NEW	80-02-123
173-19-1603 173-19-1604	AMD	80-04-026	173-19-2602	NEW	80-02-123	173-19-360	AMD	80-02-123
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173-19-1605	AMD	80-04-026	173-19-2004	AMD	80-02-123 80-02-123	173-19-360 173-19-360	AMD–P AMD–P	80-14-040 80-15-022
173-19-170	AMD	80-02-123	173-19-2701	NEW	80-02-123	173-19-360	AMD-W	80-15-022
173-19-1701	NEW	80-02-123	173-19-2702	NEW	80-02-123	173-19-3601	NEW	80-02-123
173-19-1702	NEW	80-02-123	173-19-2703	NEW	80-02-123	173-19-370	AMD	80-02-123
173-19-1703 173-19-180	NEW AMD	80-02-123 80-02-123	173-19-280 173-19-2801	. AMD NEW	80-02-123 80-02-123	173–19–370 173–19–370	AMD-P	80-03-117
173-19-1801	NEW	80-02-123 80-02-123	173-19-2801	NEW	80-02-123 80-02-123	173-19-370	AMD AMD–P	80-05-053 80-09-098
173-19-190	AMD	80-02-123	173-19-2803	NEW	80-02-123	173-19-370	AMD-P AMD	80-09-098 80-13-030
173-19-1901	NEW	80-02-123	173-19-290	AMD	80-02-123	173-19-370	AMD-P	80-15-108
173-19-210 173-19-210	AMD	80-02-123	173-19-290	AMD-P	80-08-084	173-19-3701	NEW	80-02-123
173-19-210 173-19-2101	AMD-P NEW	80-17-046 80-02-123	173-19-290 173-19-290	AMD-P AMD-P	80-09-097 80-13-029	173-19-3701 173-19-3701	AMD-P	80-13-062
173-19-2101	NEW	80-02-123 80-02-123	173-19-290	AMD-P AMD	80-15-029 80-15-023	173-19-3701	AMD-P NEW	80–16–063 80–02–123
173-19-2103	NEW	80-02-123	173-19-2901	NEW	80-02-123	173-19-3702	NEW	80-02-123
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
173–19–3704	NEW	80-02-123	173-19-4705	NEW	80-02-123	173-402-020	NEW-P	80-05-127
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173-19-3706	NEW AMD	80-02-123 80-02-123	173194707 17320044	NEW NEW-P	80-02-123 80-05-078	173-405-011	REP-F	80–00–102 80–11–060
173-19-330 173-19-3801	NEW	80-02-123	173-20-044	NEW	80-08-053	173-405-011	NEW-P	80-06-162
173-19-3801	NEW	80-02-123	173-20-046	NEW-P	80-05-078	173-405-012	NEW	80-11-060
173-19-390	AMD	80-02-123	173-20-046	NEW	80-08-053	173-405-021	AMD-E	80-02-012
173-19-3901	NEW	80-02-123	173-20-580	AMD-P	80-05-078	173-405-021	AMD-P	80-02-095
173-19-3902	NEW	80-02-123	173-20-580	AMD	80-08-053	173-405-021	AMD AMD–P	80-04-049 80-06-162
173-19-3903	NEW AMD–P	80-02-123 80-04-140	173-20-600 173-20-600	AMD–P AMD	80-05-078 80-08-053	173–405–021 173–405–021	AMD-P	80–00–102 80–11 <i>–</i> 060
173-19-3903 173-19-3903	AMD-F AMD	80-06-050	173-20-000	AMD-P	80-05-079	173-405-031	REP-P	80-06-162
173-19-3904	NEW	80-02-123	173-22-030	AMD	80-08-086	173-405-031	REP	80-11-060
173-19-3905	NEW	80-02-123	173-22-040	AMD-P	80-05-079	173-405-033	NEW-E	80-02-012
173-19-3906	NEW	80-02-123	173-22-040	AMD	80-08-086	173-405-033	NEW-P	80-02-095
173-19-3907	NEW	80-02-123	173-22-050	AMD-P	80-05-079 80-08-086	173–405–033 173–405–033	NEW AMD–P	80-04-049 80-06-162
173-19-3908	NEW NEW	80-02-123 80-02-123	173–22–050 173–22–055	AMD AMD–P	80-05-079	173-405-033	AMD-F	80-11-060
173-19-3909 173-19-3910		80-02-123	173-22-055	AMD-I	80-08-086	173-405-036	REP-P	80-06-162
173-19-3911	NEW	80-02-123	173–24	AMD-P	80-12-036	173-405-036	REP	80-11-060
173-19-3912	NEW	80-02-123	173-24-060	AMD-P	80-08-085	173-405-040	NEW-P	80-06-162
173-19-3913	NEW	80-02-123	173-24-090	AMD-P	80-08-085	173-405-040	NEW	80-11-060
173-19-3913	AMD-P	80-04-140	173–24–090 173–24–125	AMD NEW-P	80–15–020 80–08–085	173–405–071 173–405–071	AMD–E REP–P	80-02-012 80-06-162
173-19-3913 173-19-3914	AMD NEW	80-06-050 80-02-123	173-24-125	NEW-F NEW	80-15-020	173-405-071	REP	80-11-060
173-19-3914		80-02-123	173-62	AMD-P	80-09-051	173-405-072	NEW-P	80-06-162
173-19-3916		80-02-123	173-62	AMD-P	80-10-016	173-405-072	NEW	80-11-060
173-19-400	AMD	80-02-123	173–62	AMD-P	80-12-058	173-405-076	REP-E	80-02-012
173194001		80-02-123	173-62	AMD	80-14-041	173-405-076	REP-P	80-02-095 80-04-049
173-19-4002	NEW	80-02-123 80-02-123	173–62–010 173–62–010	AMD–P AMD	80–06–165 80–14–041	173–405–076 173–405–077	REP NEW-P	80-02-095
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173-19-4101	NEW	80-02-123	173-62-040	AMD-P	80–06–165 80–06–165	173–405–078 173–405–078	NEW AMD–P	80-04-049 80-06-162
173-19-4102 173-19-420	NEW AMD	80-02-123 80-02-123	173–62–060 173–62–060	AMD–P AMD	80–00–103 80–14–041	173-405-078	AMD	80-11-060
173-19-4201		80-02-123	173-134-150	REP	80-02-025	173-405-081	REP-E	80-02-012
173-19-4202	NEW	80-02-123	173-164-050	AMD-E	80-06-160	173-405-081	REP-P	80-02-095
173-19-4203	NEW	80-02-123	173-164-050	AMD-P	80-06-161	173-405-081	REP	80-04-049
173-19-4204	NEW	80-02-123	173-164-050	AMD AMD–P	80-09-052 80-05-125	173–405–086 173–405–086	NEW-E NEW-P	80-02-012 80-02-095
173-19-4205		80-02-123 80-02-123	173–255–040 173–255–040	AMD-P AMD	80–03–123 80–08–050	173-405-086	NEW	80-04-049
173-19-4206 173-19-430	AMD	80-02-123	173-255 046	AMD-P	80-08-023	173-405-086	AMD-P	80-06-162
173-19-430	AMD-P	80-02-173	173-400-020	AMD-P	80-05-129	173-405-086	AMD	80-11-060
173-19-430	AMD	80-04-026	173-400-020	AMD	80-11-059	173-405-090	NEW-P	80-06-162
173-19-4301		80-02-123	173-400-030	AMD-P	80-05-129	173–405–090 173–405–101	NEW AMD-P	80-11-060 80-06-162
173-19-440	AMD NEW	80-02-123 80-02-123	173–400–030 173–400–040	AMD AMD–P	80–11–059 80–05–129	173-405-101	AMD-I	80-11-060
173-19-4401 173-19-4402		80-02-123 80-02-123	173-400-040	AMD-1	80-11-059	173-410-011	REP-P	80-06-163
173-19-450	AMD	80-02-123	173-400-050	AMD-P	80-05-129	173-410-011	REP	80-11-061
173-19-4501		80-02-123	173-400-050	AMD	80-11-059	173-410-012	NEW-P	80-06-163
173-19-4502		80-02-123	173-400-060	AMD-P	8005129 8011059	173-410-012 173-410-021	NEW AMD-E	80–11–061 80–02–013
173-19-4502		80-05-128 80-08-054	173–400–060 173–400–070	AMD AMD–P	80-05-129	173-410-021	AMD-P	80-02-013
173-19-4502 173-19-4503		80-02-123	173-400-070	AMD	80-11-059	173-410-021	AMD	80-04-050
173-19-4504		80-02-123	173-400-075	AMD-P	80-05-129	173-410-021	AMD-P	80-06-163
173-19-4505		80-02-123	173-400-075	AMD	80-11-059	173-410-021	AMD	80-11-061
173-19-4506		80-02-123	173-400-080	AMD-P	80-05-129	173-410-031	REP-P	80-06-163
173-19-4507		80-02-123	173–400–080 173–400–090	AMD AMD–P	80-11-059 80-05-129	173-410-031 173-410-033	REP NEW-E	80–11–061 80–02–013
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173-19-4602		80-02-123	173-400-100	AMD-P	80-05-129	173-410-036	REP	80-11-061
173-19-4603		80-02-123	173-400-100	AMD	80-11-059	173-410-040	NEW-P	80-06-163
173-19-4604	NEW	80-02-123	173-400-110	AMD-P	80-05-129	173-410-040	NEW	80-11-061
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173-19-4606 173-19-4607		80-02-123 80-02-123	173–400–110 173–400–115	AMD–P AMD–P	80-16-065 80-05-129	173-410-041	REP-P	80-06-163
173-19 <del>-4</del> 607 173-19-470	AMD	80-02-123	173-400-115	AMD	80-11-059	173-410-051	REP	80-11-061
173-19-4701		80-02-123	173-400-120	AMD-P	80-05-129	173-410-061	REP-P	80-06-163
173-19-4702	NEW	80-02-123	173-400-120	AMD	80-11-059	173-410-061	REP	80-11-061
173-19-4703		80-02-123	173-402-010	NEW-P	80-05-127	173-410-062	NEW-P NEW	8006163 8011061
173–19 <del>–4</del> 704	NEW	80-02-123	173-402-010	NEW	8008024	173–410–062	14 T: AA	00-11-001

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173-410-066	REP-P	80-02-096	173-490-025	AMD-P	80-06-166	173-513-060	NEW-P	80-04-139
173-410-066	REP	80-04-050	173-490-025	AMD	80-11-062	173–513–060	NEW	80-08-019
173-410-067	NEW-P	80-02-096	173-490-030	AMD-P	80-06-166	173-513-070	NEW-P	80-04-139
173–410–067 173–410–067	NEW AMD–P	80-04-050 80-06-163	173–490–030 173–490–040	AMD AMD–P	80-11-062 80-06-166	173-513-070	NEW	80-08-019
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173-410-071	NEW-E	80-02-013	173-490-040	AMD-P	80-16-067	173-513-090	NEW-P	80-04-139
173-410-071	NEW-P	80-02-096	173-490-070	AMD-P	80-06-166	173-513-090	NEW	80-08-019
173-410-071	NEW	80-04-050	173-490-070	AMD	80-11-062	173-513-100	NEW-P	80-04-139
173–410–071 173–410–071	AMD–P AMD	80-06-163	173-490-071	NEW-P	80-06-166	173-513-100	NEW	80-08-019
173 <u>–410</u> –071 173–410–081	REP-E	8011061 8002013	173–490–071 173–490–080	NEW AMD–P	80-11-062 80-06-166	173–515–010 173–515–010	NEW-P NEW-P	80-15-105 80-17-045
173-410-081	REP-P	80-02-015	173-490-080	AMD	80-11-062	173-515-020	NEW-P	80-17-043 80-15-105
173-410-081	REP	80-04-050	173-490-150	AMD-P	80-06-166	173-515-020	NEW-P	80-17-045
173-410-086	NEW-E	80-02-013	173-490-150	AMD	80-11-062	173-515-030	NEW-P	80-15-105
173-410-086	NEW-P	80-02-096	173-490-200	NEW-P	80-06-166	173-515-030	NEW-P	80-17-045
173-410-086 173-410-086	NEW AMD-P	80-04-050 80-06-163	173–490–200 173–490–201	NEW NEW-P	80-11-062	173-515-040	NEW-P	80-15-105
173-410-086	AMD-F	80-00-103 80-11-061	173-490-201	NEW-P	80–06–166 80–11–062	173–515–040 173–515–050	NEW-P NEW-P	80–17–045 80–15–105
173-410-090	NEW-P	80-06-163	173-490-202	NEW-P	80-06-166	173-515-050	NEW-P	80-13-103 80-17-045
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173-410-091	AMD	80-11-061	173–490–203 173–490–203	NEW	80-11-062	173-515-070	NEW-P	80-15-105
173-415-010 173-415-010	NEW-P NEW	80–06–164 80–11–028	173-490-203	AMD-P NEW-P	80–16–067 80–06–166	173-515-070 173-515-080	NEW-P NEW-P	80–17–045 80–15–105
173-415-020	NEW-P	80-06-164	173-490-204	NEW	80-11-062	173-515-080	NEW-P	80-13-103 80-17-045
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173-415-060	NEW-P	80-06-164	173-509-010	NEW	80-07-005	173-531-020	REP-P	80-01-112
173-415-060	NEW D	80-11-028	173-509-015	NEW	80-07-005	173-531-020	REP	80-08-020
173-415-070 173-415-070	NEW-P NEW	80-06-164 80-11-028	173–509–020 173–509–030	NEW NEW	80-07-005 80-07-005	173–531–030 173~531–030	REP-P REP	80-01-112
173-415-080	NEW-P	80-06-164	173-509-040	NEW	80-07-005	173-531-040	REP-P	80-08-020 80-01-112
173-415-080	NEW	80-11-028	173-509-050	NEW	80-07-005	173-531-040	REP	80-08-020
173-415-090	NEW-P	80-06-164	173-509-060	NEW	80-07-005	173-531-050	REP-P	80-01-112
173-415-090	NEW	80-11-028	173-509-070	NEW	80-07-005	173-531-050	REP	80-08-020
173-422-010 173-422-020	NEW NEW	80–03–070 80–03–070	173–509–080 173–509–090	NEW NEW	80-07-005 80-07-005	173–531–060 173–531–060	REP–P REP	80-01-112
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173-422-040	NEW	80-03-070	173-510-010	NEW	80-04-047	173-531-070	REP	80-08-020
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173-422-110	NEW	80-03-070	173-510-080	NEW	80-04-047	173-531A-040	NEW-P	80-05-126
173-422-120 173-422-130	NEW NEW	80-03-070 80-03-070	173-510-090	NEW	80-04-047	173-531A-040	NEW	80-08-022
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173-422-150	NEW	80-03-070	173-511-020	NEW-P	80-15-104	173-531A-060	NEW-P	80–05–126
173-422-160	NEW	80-03-070	173-511-030	NEW-P	80-15-104	173-531A-060	NEW	80-08-022
173-422-170	NEW	80-03-070	173-511-040	NEW-P	80-15-104	173-531A-070	NEW-P	80-05-126
173-422-180 173-475-010	NEW NEW-P	80-03-070	173-511-050	NEW-P	80-15-104	173-531A-070	NEW	80-08-022
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173-475-020	NEW-P	80-01-114	173-511-070	NEW-P	80-15-104	173-563-010	NEW-F	80-01-113 80-08-021
173-475-020	NEW	80-03-071	173-511-090	NEW-P	80-15-104	173–563–020	NEW-P	80-01-113
173-475-030	NEW-P	80-01-114	173-511-100	NEW-P	80-15-104	173-563-020	NEW	80-08-021
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173-475-050	NEW-P	80-01-114	173-513-020	NEW-F	80-04-139	173-563-040	NEW-P	80-01-113 80-08-021
173-475-050	NEW	80-03-071	173-513-030	NEW-P	80-04-139	173-563-050	NEW-P	80-01-113
173-490-010	AMD-P	80-06-166	173-513-030	NEW	80-08-019	173-563-050	NEW	80-08-021
, 173–490–010 173–490–020	AMD AMD–P	80-11-062 80-06-166	173-513-040	NEW-P	80-04-139	173~563-060	NEW-P	80-01-113
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		30 11 002	1 1.5 515-050	. 12 11 -1	00 0 <del>1-</del> 137	113-303-010	IAD A.L	30-01-113

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
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173-563-080	NEW	80-08-021	180-30-845	NEW	80-02-145	182-12-190	AMD	80-05-016 80-02-034
173-563-090	NEW-P	80-01-113	180-30-845	AMD–P AMD–E	80-04-099 80-04-102	192-12-041 192-12-041	NEW AMD–P	80-02-034 80-08-026
173-563-090	NEW	80-08-021	180-30-845 180-30-845	AMD-E AMD	80-04-102 80-07-001	192-12-041	AMD	80-10-052
173-563-100	NEW NEW-P	80-08-021 80-01-113	180-30-343	AMD-P	80-07-043	192-12-042	NEW	80-02-034
173-563-900 173-563-900	NEW-P	80-08-021	180-40-225	AMD	80-10-030	192-12-182	AMD-P	80-08-026
173-563-901	NEW-P	80-01-113	180-40-230	AMD-P	80-07-043	192-12-182	AMD	80-10-052
174-112-465	NEW-P	80-03-086	180-40-230	AMD	80-10-030	192-12-184	AMD-P	80-08-026
174-116-115	AMD-P	80-03-086	180-43-005	NEW	80-02-146	192-12-184	AMD	80-10-052
174-116-115	AMD	80-06-034	180-43-010	NEW	80-02-146	192-15-150 192-15-150	AMD–P AMD	80-05-047 80-07-026
174-162-300	AMD-P	80-14-054	180-43-015 180-56-031	NEW AMD	80-02-146 80-02-147	192-15-150	AMD-E	80-07-027
174-162-300 174-162-330	AMD–P NEW–P	80-17-024 80-03-086	180-56-031	AMD-P	80-12-019	192-16-009	AMD-P	80-08-026
174-162-330	NEW-P	80-05-067	180-56-031	AMD	80-15-062	192-16-009	AMD	80-10-052
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180-10-003	NEW-P	80-04-097	180-75-040	AMD-P	80-04-100	192-16-013	AMD	80-10-052 80-07-027
180-10-003	NEW	80-06-092	180-75-040 180-75-045	AMD AMD–P	80-06-129 80-04-100	192-16-015 192-16-015	AMD–E AMD–P	80-08-026
180-10-005	NEW-P NEW	80-04-097 80-06-092	180-75-045	AMD-P AMD	80-04-100	192-16-015	AMD—I	80-10-052
180-10-005 180-10-010	NEW-P	80-04-097	180-75-050	AMD-P	80-04-100	192-16-023	AMD-E	80-07-027
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180-16-220	AMD-P	80-04-098	180-75-061	NEW-P	80-04-100	192-16-023	AMD	80-10-052
180-16-220	AMD	80-06-093	180-75-061	NEW	80-06-129	192-16-025 192-16-025	NEW-E NEW-P	80-07-027 80-08-026
180-16-225	AMD-P	80-04-098	180-75-065 180-75-065	AMD–P AMD	8004100 8006129	192-16-025	NEW-P	80-10-052
180-16-225 180-20-215	AMD AMD–E	80-06-093 80-06-091	180-75-070	AMD-P	80-04-100	192-18-010	NEW-P	80-05-049
180-20-215	AMD-P	80-06-097	180-75-070	AMD	80-06-129	192-18-010	NEW	80-07-026
180-20-220	AMD-E	80-06-091	180-75-075	AMD-P	80-04-100	192-18-020	NEW-P	80-05-049
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180-20-225	AMD-E	80-06-091	180-75-085	AMD–P AMD–P	80-04-100 80-04-100	192-18-030 192-18-030	NEW-P NEW	80-05-049 80-07-026
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180-20-235 180-20-235	NEW-E	80-06-097	180-75-100	AMD-P	80-04-100	192-18-040	NEW	8007026
180-20-255	AMD-P	80-15-093	180-75-100	AMD	80-06-129	192-18-050	NEW-P	80-05-049
180-22-270	AMD-P	80-15-093	180-79-010	AMD-P	80-04-101	192-18-050	NEW NEW-P	80-07-026 80-05-049
180-22-280	AMD-P	80-15-093	180-79-010	AMD AMD–P	80-06-130 80-04-101	192-18-060 192-18-060	NEW-P NEW	80-07-026
180-30-071 180-30-071	NEW-P ·NEW	80-04-099 80-07-001	180-79-045 180-79-045	AMD-F AMD	80-06-130	192-18-070	NEW-P	80-05-049
180-30-071	AMD-P	80-04-099	180-79-060	AMD-P	80-04-101	192-18-070	NEW	80-07-026
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180-30-800	NEW NEW	80-02-145 80-02-145	180-79-100 180-79-100	AMD–P AMD	80-06-130	204-38-010	NEW-P	80-04-080
180-30-805 180-30-805	AMD-E	80-04-102	180-79-115	AMD-P	80-04-101	204-38-010	NEW-E	80-05-110
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180-30-805	AMD	80-07-001	180-79-120	AMD-P	80-04-101	204-38-020	NEW-P	80-04-080
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180-30-807 180-30-807	AMD–P AMD	80-07-001	180-79-245	AMD-P	80-04-101	204-38-030	NEW-E	80-05-110
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180-30-810	AMD-P	80-04-099	180-79-250	AMD	80-06-130	204–38–040 204–38–040	NEW-E NEW	80-05-110 80-06-083
180-30-810	AMD	80-07-001 80-02-145	182-08-111 182-08-300	AMD-E NEW-E	80-17-035 80-17-035	204–38–050	NEW-P	80-04-080
180-30-815 180-30-820	NEW NEW	80-02-145 80-02-145	182-12-115	AMD-P	80-02-148	204-38-050	NEW-E	80-05-110
180-30-825	NEW	80-02-145	182-12-115	AMD-E	80-03-007	204-38-050	NEW	80-06-083
180-30-825	AMD-P	80-04-099	182-12-115	AMD	80-05-016	204-64	AMD-P	80-10-005
180-30-825	AMD-E	80-04-102	182-12-122	AMD-P	80-02-148	204-64	AMD–P AMD–P	80-17-012 80-06-081
180-30-825	AMD	80-07-001	182-12-122 182-12-122	AMD–E AMD	80-03-007 80-05-016	204-64-080 204-66	AMD-P	80-06-082
180-30-830 180-30-830	NEW AMD-P	80-02-145 80-04-099	182-12-122	AMD-P	80-02-148	204-66-060	AMD	80-02-093
180-30-830	AMD-F AMD-E	80-04-102	182-12-130	AMD-E	80-03-007	204-66-060	AMD-P	80-04-080
180-30-830	AMD	80-07-001	182-12-130	AMD	80-05-016	204-66-060	AMD-E	80-05-110
180-30-835	NEW	80-02-145	182-12-132	NEW-P	80-02-148	204-66-060 204-66-160	AMD AMD–P	80-10-006 80-04-080
180-30-835	AMD-P	80-04-099 80-04-102	182-12-132 182-12-132	NEW-E NEW	8003007 8005016	204-66-160	AMD-F AMD-E	80-05-110
180-30-835 180-30-835	AMD–E REP	80-07-001	182-12-135	REP-P	80-02-148	204-66-160	AMD	80-10-006
180-30-840	NEW	80-02-145	182-12-135	R <b>€</b> P−E	80-03-007	204-66-170	AMD-P	80-04-080
180-30-840	AMD-P	80-04-099	182-12-135	REP	80-05-016	204-66-170	AMD-E	80-05-110

WAC #	<del></del>	WSR #	WAC #		WSR #	WAC #		WSR #
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204–70–010 204–70–020	NEW NEW	80-03-069	212 42 001	(PART)	00 10 015	212-44-065	AMD	8015077
204-70-020	NEW	80-03-069 80-03-069	212-42-001 212-42-001	NEW-P NEW	8010047 8015090	212-44-067	NEW-P	80-10-048
204-70-040	NEW	80-03-069	212-42-005	NEW-P	80-10-047	212-44-067 212-44-069	NEW NEW-P	80–15–077 80–10–048
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204–70–080 204–70–090	NEW NEW	80-03-069	212-42-015	NEW-P	80-10-047	212-44-072	NEW-P	80-10-048
204-70-100	NEW	80–03–069 80–03–069	212-42-015 212-42-020	NEW NEW-P	80–15–090 80–10–047	212-44-072	NEW NEW-P	80-15-077
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204-70-99003 204-70-99004	NEW NEW	80-03-069	212-42-030	NEW-P	80-10-047	212-44-077	NEW-P	80-10-048
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204–72	NEW-P	80-10-005	212-42-035	NEW	80-15-090	212-44-080 212-44-080	AMD–P AMD	8010048 8015077
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204-72-040	NEW-P NEW-P	80-06-081 80-06-081	212–42–045 212–42–050	NEW NEW-P	80-15-090	212-44-090	AMD	80-15-077
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204-76-010	NEW-E	80-05-110	212-42-095	NEW	80-15-090	212-52-065	AMD–P AMD–P	80-09-074 80-09-074
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204–76–050 204–76–060	NEW E	80-10-006	212-44-001	AMD	80-15-077	220–16–257	NEW-P	80-08-079
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204-76-070 204-76-99001	NEW NEW-E	80-10-006	212-44-015	AMD	80-15-077	220-20-010	AMD-P	8016060
204-76-99001	NEW-E NEW-P	80-05-110 80-06-048	212-44-035 212-44-035	AMD-P	80-10-048	2202001000C	NEW-E	80-06-054
204-76-99001	NEW	80-10-006	212-44-033	AMD AMD–P	8015077 8010048	220-20-01000C 220-20-01000D	REP-E NEW-E	80-06-144 80-06-144
204-76-99002	NEW-E	80-05-110	212-44-040	AMD	80-15-077	220-20-010001	AMD-P	80-06-144 80-16-060
204-76-99002	NEW-P	80-06-048	212-44-045	AMD-P	8010048	220-20-01200A	NEW-E	80-08-080
204–76–99002 204–76–99003	NEW E	80-10-006	212-44-045	AMD	80-15-077	220-20-01200B	NEW-E	80-15-110
204-76-99003	NEW-E NEW-P	80–05–110 80–06–048	212 <del>-44-</del> 050 212 <del>-44-</del> 050	AMD–P AMD	80-10-048	220-20-020	AMD-P	80-06-138
204-76-99003	NEW	80-10-006	212 <del>-44</del> -050 212 <del>-44</del> -055	AMD-P	8015077 8010048	220–20–020 220–20–025	AMD AMD–P	80-09-072 80-08-079
204-76-99004	NEW-E	80-05-110	212-44-055	AMD	80-15-077	220-20-025	AMD-P	80-13-064
204–76–99004	NEW-P	80-06-048	212-44-060	REP-P	80-10-048	220-20-02500A	NEW-E	80-06-127
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
220–20–035	NEW-P	80-09-109	220-28-006A0L	NEW-E	80-05-019	220-28-007F0J	REP-E	80-02-056
220-20-035	NEW-W	80-13-025	220-28-006A0L	REP-E	80-06-121	220-28-007F0K	NEW-E	80-05-019
220-20-038	NEW-P	80-08-079	220-28-006A0M	NEW-E	80-06-121 80-07-041	220–28–007F0L 220–28–007G0G	NEW-E NEW-E	80–16–027 80–08–033
220-20-038	NEW	80-13-064 80-06-138	220–28–006A0M 220–28–006A0N	REP-E NEW-E	80-07-041 80-07-041	220-28-007G0H	NEW-E	80-15-009
220–22–020 220–22–020	AMD–P AMD	80-06-138	220-28-006A0N	REP-E	80-10-002	220–28–007G0H	REP-E	80-16-034
220-22-020	AMD-P	80-02-177	220-28-006A0P	NEW-E	80-10-002	220-28-007G0I	NEW-E	80-16-034
220-22-030	AMD	80-04-070	220-28-006A0P	REP-E	80-10-020	220-28-00800A	NEW-E	80-10-002
220-22-03000B	NEW-E	80-13-034	220-28-006A0Q	NEW-E	80-10-020	220-28-00800A	REP-E	80-10-020
220-22-410	AMD-P	80-05-082	220–28–006A0Q 220–28–006A0R	REP-E NEW-E	80–13–004 80–15–009	220-28-00800B 220-28-00800B	NEW-E REP-E	80–10–020 80–13–006
220-22-410	AMD NEW-E	80-07-017 80-07-016	220-28-006A0R 220-28-006B0P	NEW-E	80-13-009 80-06-121	220-28-00800B 220-28-00800C	NEW-E	80-13-000
220-24-01000C 220-24-01000C	REP-E	80-07-010	220-28-006B0P	REP-E	80-08-008	220-28-00800C	REP-E	80-15-073
220-24-01000D	NEW-E	80-07-042	220-28-006B0Q	NEW-E	80-08-008	220-28-00800Y	NEW-E	80-05-019
220-24-01000D	REP-E	80-12-007	220-28-006B0Q	REP-E	80-10-011	220-28-00800Y	REP-E	80-06-121
220-24-02000E	NEW-E	80-07-016	220-28-006B0R	NEW-E	80-10-011	220-28-00800Z	NEW-E	80-06-121 80-10-002
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220-28-003G0B	REP-E	80-17-047	220–28–006D0G	NEW-E	80-16-027	220–28–008F0F 220–28–008F0F	NEW-E REP-E	80-13-040 80-14-008
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220-28-00400G	REP-E	80-05-061	220-28-006F0I	NEW-E	80-14-006	220-28-008F0G	REP-E	80-14-076
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220-28-004B0P	NEW-E	80-05-019	220-28-006G0I	NEW-E	80-15-005	220-28-008F0K	NEW-E	80-17-027
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220-28-004B0Q	NEW-E	80-06-121	220–28–00700G	NEW-E REP-E	80-05-019 80-06-080	220–28–008F0L 220–28–008F0Z	NEW-E NEW-E	80–17–037 80–05–019
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220-28-005F0K	REP-E	80-14-004	220-28-00700L	NEW-E	80-14-038	220-28-00900L	NEW-E	80-17-005
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220-28-005F0N	REP-E	80-15-009	220-28-007A0H	REP-E	80-14-002	220-28-01000N	REP-E	80-09-054
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220-28-005I0B 220-28-005I0B	REP-E	80-15-049	220-28-007A0K	NEW-E	80-14-038	220-28-01000R	NEW-E	80-11-022
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220-28-005I0C	REP-E	80-15-057	220-28-007B0P	NEW-E	80-15-073	220-28-01000S	NEW-E	80–15–038 80–17–005
220-28-005IOD	NEW-E	80-15-057	220–28–007B0P	REP-E	80-15-113	220-28-01000S 220-28-01000T	REP–E NEW–E	80-17-005 80-17-005
220–28–005I0D 220–28–005I0E	REP-E NEW-E	80–15–073 80–16–011	220–28–007B0Q 220–28–007B0R	NEW-E NEW-E	80–15–113 80–16–011	220-28-010001 220-28-010A0P	NEW-E	80-06-121
220-28-005I0E 220-28-005I0E	REP-E	80–16–027	220-28-007C0T	NEW-E	80-05-019	220-28-010A0Q	NEW-E	80-11-022
220-28-00600Q	NEW-E	80-05-019	220-28-007C0T	REP-E	80-08-033	220-28-010A0Q	REP-E	80-13-022
220-28-00600Q	REP-E	80-06-121	220-28-007C0U	NEW-E	80-08-033	220-28-010A0R	NEW-E	80-17-005
220-28-00600R	NEW-E	80-06-121	220–28–007C0U	REP-E	80–11 <i>–</i> 071 80–11 <i>–</i> 071	220–28–010B0N 220–28–010B0N	NEW-E REP-E	80-06-121 80-08-008
220-28-00600R 220-28-00600S	REP-E NEW-E	80-07-041 80-07-041	220-28-007C0V 220-28-007C0V	NEW-E REP-E	80–11–071 80–16–034	220-28-010B0P	NEW-E	80-08-008
220-28-00600T	NEW-E	80-15-009	220-28-007C0X	NEW-E	80-16-034	220-28-010B0P	REP-E	80-14-006
220 20 00000			ı			•		

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
220-28-010B0Q	NEW-E	80-14-006	220-28-012C0X	NEW-E	80-17-033	220-32-04000G	NEW-E	80-02-125
220-28-010B0Q	REP-E	80-14-030	220-28-012D0M		80-09-013	220-32-04000G	REP-E	80-03-056
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220-28-010B0S	NEW-E	80-15-009	220-28-012D0N	REP-E	80–15–018 80–15–073	220-32-040001 220-32-04000J	NEW-E NEW-E	80-10-019 80-17-008
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220-28-010C0M		80-09-013	220-28-012H0A	REP-E	80-02-127	220-32-05500C	NEW-E	80-06-128
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220-28-010G0B	NEW-E	80-15-051	220-28-803	REP-E	80-11-011	220-40-021	AMD-P	80-06-138
220-28-01100G	NEW-E	80-15-038	220-28-804	NEW-E	80-11-021	220-40-021	AMD	80-09-072
220-28-01100G 220-28-01100H	REP-E NEW-E	80-15-048 80-15-048	220–28–804 220–28–805	REP-E NEW-E	80-11-047	220-40-021001	NEW-E	80-08-081
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220-28-011G0F 220-28-01200P	NEW-E NEW-E	8009063 8015018	220–32–03000A 220–32–03000U	NEW-E NEW-E	80-15-076 80-03-056	220-44-040 220-47-12100A	AMD-P NEW-E	80-16-060
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220-28-01200Q	REP-E	80-15-113	220-32-03000W	NEW-E	80-14-001	220-47-250	REP	80-10-058
220–28–012A0G 220–28–012B0I	NEW-E NEW-E	80–16–034 80–15–018	220–32–03000W 220–32–03000X	REP-E	80-14-018	220-47-26400A	NEW-E	80-13-039
220-28-012B0I 220-28-012B0I	REP-E	80-15-073	220-32-03000X 220-32-03000X	NEW-E REP-E	80-14-018 80-14-031	220–47–307 220–47–307	NEW-P NEW-P	80-06-149 80-09-033
220-28-012B0J	NEW-E	80-15-073	220-32-03000Y	NEW-E	80-14-031	220-47-307	NEW	80-10-058
220-28-012B0J	REP-E	80-15-113	220-32-03000Y	REP-E	80-14-039	220-47-3070CA	NEW-E	80-10-003
220-28-012B0K 220-28-012B0K	NEW-E REP-E	80–15–113 80–16–007	220–32–03000Z 220–32–03000Z	NEW-E REP-E	80-14-039 80-15-076	220-47-30700A	REP-E	80-12-042
220-28-012BOK 220-28-012COT	NEW-E	80 <u>-</u> 09 <u>-</u> 013	220-32-03000Z 220-32-03600C	NEW-E	80-13-076 80-03-056	220-47-30700B 220-47-30700B	NEW-E REP-E	80-12-042 80-13-004
220-28-012C0T	REP-E	80-15-018	220-32-03600D	NEW-E	80-11-041	220-47-30700C	NEW-E	80-15-074
220-28-012C0U	NEW-E	80-15-018	220-32-03600D	REP-E	80-12-031	220-47-30700C	REP-E	80-16-007
220-28-012C0U 220-28-012C0V	REP-E NEW-E	80–15–073 80–15–073	220-32-03600E 220-32-03600E	NEW-E REP-E	80-12-031 80-13-003	220–47–30700D 220–47–30700D	NEW-E	80-16-007
220-28-012C0V	REP-E	80-15-113	220-32-03600E 220-32-03600F	NEW-E	80-13-003 80-13-003	220-47-30700E	REP-E NEW-E	80-16-034 80-16-034
220-28-012C0W	NEW-E	80-15-113	220-32-03600F	REP-E	80-14-001	220-47-311	AMD-P	80-06-149
220-28-012C0W	REP-E	80-16-034	220-32-03600G	NEW-E	80–14–001	220–47–311	AMD-P	80-09-033

220-47-311 AMD	WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
220-47-3112   AMD_P									
220-47-312									
220-47-31200								REP-E	
220-47-31200A   NEW-E   80-12-042   220-47-4110   NEW-E   80-12-042   220-47-31200A   NEW-E   80-12-042   220-47-31200A   NEW-E   80-12-042   220-47-31200B   NEW-E   80-12-042   220-47-31200B   NEW-E   80-14-029   220-47-31200B   NEW-E   80-14-029   220-47-31200B   NEW-E   80-15-049   220-47-31200B   NEW-E   80-17-052   220-47-31200B   NEW-E   80-17-							220-47-906	NEW-E	
220-47-312000   NEW-E   80-13-004   220-47-411   AMD-P   80-9-033   220-48-980008   NEW-E   80-0-661   220-47-312000   NEW-E   80-14-007   220-47-312000   NEW-E   80-15-007   220-47-312000   NEW-E   80-16-001   220-47-312000   NEW-E   80-17-005		AMD	80-10-058						
2004-7-312000   REP-E   80-14-029   220-47-41100K   REP-E   80-10-031   220-48-09000   REP-E   80-06-046   220-47-31200C   REP-E   80-15-032   220-47-41100K   REP-E   80-10-031   220-48-09000   REP-E   80-06-060   220-47-31200C   REP-E   80-15-032   220-47-41100K   REP-E   80-10-031   220-48-09000   REP-E   80-16-060   220-47-31200C   REP-E   80-15-032   220-47-4120K   REP-E   80-10-032   220-48-09000   REP-E   80-16-060   220-47-31200C   REP-E   80-15-034   220-47-4120K   REP-E   80-16-060   220-47-31200C   REP-E   80-15-034   220-47-4120K   REP-E   80-16-060   220-47-31200C   REP-E   80-15-034   220-47-4120K   REP-E   80-10-033   220-48-0900   REP-E   80-16-060   220-47-31200C   REP-E   80-15-034   220-47-4120K   REP-E   80-10-033   220-48-0900   REP-E   80-16-060   220-47-31200C   REP-E   80-16-032   220-47-31200C   REP-E   80-17-032   220-47-31200C   REP-E   80-18-032   220-4									
220-47-312000   REP-E   80-1-4029   220-47-31100K   REP-E   80-1-001   220-48-09000   REP-E   80-1-509   220-47-31100K   REP-E   80-1-2008   220-47-31100K   REP-E   80-1-509   220-47-31100K   REP-E   80-1-7007   220-47-31100K   REP-E   80-17-007   220-47-31100K   REP-E   80-18-000K   REP-E									
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220-47-31200D REP-E 80-15-049 220-47-4120 AMD-P 80-6-149 220-48-920 AMD-P 80-16-606 220-47-31200E REP-E 80-15-049 220-47-4120 AMD-P 80-10-033 220-48-925 AMD-P 80-16-606 220-47-31200E REP-E 80-15-049 220-47-4120 AMD-P 80-10-038 220-48-920 AMD-P 80-16-606 220-47-31200E REP-E 80-15-049 220-47-41200A REP-E 80-10-038 220-48-920 AMD-P 80-16-606 220-47-31200E REP-E 80-15-049 220-47-41200A REP-E 80-15-049 220-47-41200A REP-E 80-15-049 220-47-41200B REP-E 80-15-049 220-47-41200C REP-E 80-15-049 220-47-31200H REP-E 80-15-049 220-47-41200C REP-E 80-15-049 220-47-31200D REP-E 80-15-049 220-47-41200C REP-E 80-15-049 220-47-31200C REP-E 80-15-049 220-49-20200C REP-E 80-15		NEW-E							
220-47-312000 REP-E 80-15-049 220-47-4120 AMD-P 80-06-169 220-48-9050 NEW-E 80-15-074 220-47-31200F REP-E 80-15-074 220-47-41200 NEW-E 80-10-03 220-48-9950 NEW-E 80-16-060 220-47-31200F REP-E 80-15-074 220-47-41200 NEW-E 80-10-03 220-48-9950 NEW-E 80-16-060 220-47-31200F REP-E 80-16-074 220-47-41200 NEW-E 80-10-03 220-48-9950 NEW-E 80-16-080 220-47-31200F REP-E 80-16-074 220-47-41200 NEW-E 80-10-080 NEW-E 80-16-080 NEW-E 80-16									
220-47-31300E REP-E 80-15-074 220-47-31200F REP-E 80-17-027 220-47-31300F REP-E 80-17-027 220-47-31300F REP-E 80-17-027 220-47-31300F REP-E 80-17-027 220-47-3130F REP-E									
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220-47-31200F   REP-E   80-16-007   220-47-412008   REP-E   80-11-040   220-48-09600D   REP-E   80-16-034   220-47-31200B   REP-E   80-16-034   220-47-31200B   REP-E   80-16-034   220-47-31200C   REP-E   80-16-034   220-47-31200C   REP-E   80-17-055   220-47-31200C   REP-E   80-17-055   220-47-31200C   REP-E   80-17-055   220-47-31200C   REP-E   80-17-057   220-47-31200C   REP-E   80-17-057   220-47-31200D   REP-E   80-17-057   220-47-31200C   REP-E   80-17-057   220-47-31200C   REP-E   80-17-057   220-47-31200C   REP-E   80-17-057   220-47-31200D   REP-E   80-17-057   220-47-31200D   REP-E   80-17-057   220-47-31200D   REP-E   80-17-057   220-47-31200D   REP-E   80-17-057   220-47-3120D   REP-E   80-18-050   220-47-3120D   REP-E   80-18-0	220-47-31200E	REP-E	80-15-074						
220-47-1300G   NEW-E   80-16-007   220-47-41200B   NEW-E   80-11-040   220-48-09600E   NEW-E   80-16-034   220-47-131200H   NEW-E   80-16-034   220-47-131200H   NEW-E   80-17-035   220-47-131200H   NEW-E   80-17-035   220-47-131200H   NEW-E   80-17-035   220-47-131200H   NEW-E   80-17-027   220-47-131200H   NEW-E   80-17-027   220-47-13120D   NEW-E   80-17-027   220-47-13120H   NEW-E   80-17-027   220-47-13120H   NEW-E   80-17-027   220-47-13120H   NEW-E   80-17-027   220-47-13120H   NEW-E   80-16-060   NEW-E   80-12-042   220-49-0200D   NEW-E   80-12-042   220-49-020									
220-47-312000   REP-E   80-16-034   220-47-412000   REP-E   80-12-042   220-48-098   REP-E   80-16-040   220-47-312001   REP-E   80-17-055   220-47-312001   REP-E   80-17-055   220-47-412000   REP-E   80-12-042   220-48-100   AMD-P   80-16-060   220-47-312001   REP-E   80-17-027   220-47-412000   REP-E   80-12-042   220-48-100   AMD-P   80-16-060   220-47-312001   REP-E   80-17-027   220-47-412000   REP-E   80-17-027   220-47-312001   REP-E   80-17-027   220-47-412000   REP-E   80-18-040   220-49-020001   REP-E   80-18-040   220-47-3130   REP-E   80-18-040   220-49-020001   REP-E   80-18-040   220-47-3130   REP-E   80-18-040   REP-E   8								NEW-E	
						80-11-071		AMD-P	80-16-060
220-47-13001   NEW-E   80-17-005   220-47-41200D   NEW-E   80-13-042   220-49-02000   NEW-E   80-15-027   220-47-41200D   NEW-E   80-15-027   220-47-41200E   NEW-E   80-14-027   220-49-02000D   NEW-E   80-05-031   220-47-41200E   NEW-E   80-14-029   220-49-02000D   NEW-E   80-05-031   220-47-41300E   NEW-E   80-14-029   220-49-02000D   NEW-E   80-05-031   220-47-41200E   NEW-E   80-14-029   220-49-02000E   NEW-E   80-05-031   220-47-41200E   NEW-E   80-15-039   220-49-02000E   NEW-E   80-05-031   220-47-41200F   NEW-E   80-15-039   220-49-02000E   NEW-E   80-05-031   220-47-41200F   NEW-E   80-15-039   220-49-02000E   NEW-E   80-05-031   220-47-41200F   NEW-E   80-15-039   220-49-0200E   NEW-E   80-05-0105   NEW-E   220-49-0200E   NEW-E   80-05-105   NEW-E   80-15-09   NEW-E   80-15-09   NEW-E   80-15-09   NEW-E   80-15-09   NEW-E   80-15-09   NEW-E   80-15-09   NEW-E		NEW-E					_		
220-47-312001   REP-E   80-17-027   220-47-41200E   REP-E   80-13-004   220-47-41200E   REP-E   80-13-004   220-47-41200E   REP-E   80-13-004   220-47-41200E   REP-E   80-14-029   220-49-02000E   REP-E   80-05-031   220-47-3130   REP-E   80-15-009   220-47-41200F   REP-E   80-14-029   220-49-02000E   REP-E   80-05-031   220-47-31300A   REP-E   80-12-042   220-47-41200F   REP-E   80-15-009   220-49-02000E   REP-E   80-05-031   220-47-31300A   REP-E   80-12-042   220-47-41200F   REP-E   80-15-099   220-49-02100E   REP-E   80-05-031   220-47-31300A   REP-E   80-13-044   220-47-41200F   REP-E   80-15-099   220-49-02100F   REP-E   80-05-031   220-47-31300A   REP-E   80-15-034   220-47-41200F   REP-E   80-15-049   220-49-02100F   REP-E   80-05-103   220-47-314   220-47-314   AMD-P   80-06-149   220-47-41200I   REP-E   80-15-049   220-49-02100F   REP-E   80-05-103   220-47-314   AMD-P   80-06-149   220-47-41200I   REP-E   80-16-037   220-47-31400E   REP-E   80-12-042   220-47-41200I   REP-E   80-16-037   220-47-31400E   REP-E   80-16-038   220-47-41200I   REP-E   80-16-037   220-47-31400E   REP-E   80-16-038   220-47-41200I   REP-E   80-16-038   220-47-31400E   REP-E   80-16-038   220-47-41200I   REP-E   80-16-037   220-47-31400E   REP-E   80-16-038   220-47-41200I   REP-E   80-16-037   220-47-31400E   REP-E   80-16-038   220-47-41200I   REP-E   80-16-037   220-47-31400E   REP-E   80-16-038   220-47-41200I   REP-E   80-16-039   220-47-3130E   REP-E   80-16-039   220-32-0300I   REP-E   80-06-149   220-47-3130E   REP-E   80-16-039   220-32-0300I   REP-E   80-10-038									
220-47-313								REP-E	80-05-071
220-47-313 00A NEW-E 80-12-058 220-47-41200F REP-E 80-15-009 220-49-02100E REP-E 80-51-05 220-47-31300A REP-E 80-13-04 220-47-41200G REP-E 80-15-049 220-49-02100F REP-E 80-51-05 220-47-31300B REP-E 80-16-034 220-47-41200G REP-E 80-15-049 220-49-02100F REP-E 80-05-105 220-47-31300B REP-E 80-16-034 220-47-41200H REP-E 80-15-049 220-49-02100F REP-E 80-05-133 220-47-31300 NEW-E 80-16-034 220-47-41200H REP-E 80-15-049 220-49-02100F REP-E 80-06-035 220-47-3140 AMD-P 80-09-033 220-47-41200H REP-E 80-16-007 220-49-02100F REP-E 80-16-060 220-47-31400 REP-E 80-13-04 220-47-41200H REP-E 80-16-007 220-49-02100F REP-E 80-16-060 220-47-31400 REP-E 80-13-04 220-47-41200H REP-E 80-16-07 220-49-02100F REP-E 80-16-060 220-47-31400 REP-E 80-13-04 220-47-41200H REP-E 80-16-07 220-49-02100F REP-E 80-16-060 320-47-31400 REP-E 80-13-04 220-47-41200H REP-E 80-16-07 220-49-02100F REP-E 80-16-060 320-47-3190 REP-E 80-16-09 220-47-3120D REP-E 80-16-034 220-49-02100F REP-E 80-16-060 320-47-41200H REP-E 80-16-07 220-49-02100F REP-E 80-16-060 320-47-41200H REP-E 80-16-034 220-47-41200H REP-E 80-16-0		AMD-P	80-06-149		REP-E				
220-47-31300A REP-E 80-13-004 220-47-41200G REP-E 80-15-049 220-47-31300B NEW-E 80-16-034 220-47-41200H REP-E 80-15-049 220-47-31300B REP-E 80-16-034 220-47-41200H REP-E 80-15-049 220-47-31300B NEW-E 80-16-034 220-47-41200H REP-E 80-15-074 220-47-314 AMD-P 80-09-033 220-47-41200H REP-E 80-16-007 220-47-314 AMD-P 80-10-058 220-47-41200H REP-E 80-16-007 220-47-3140 AMD-P 80-10-058 220-47-41200H REP-E 80-16-007 220-47-317 REP- 80-10-058 220-47-41200H REP-E 80-16-034 220-47-317 REP- 80-10-058 220-47-41200H REP-E 80-17-005 220-47-317 REP- 80-06-149 220-47-41200H REP-E 80-17-027 220-47-319 AMD-P 80-06-149 220-47-41200H REP-E 80-17-027 220-52-0190H AMD-P 80-08-079 220-47-319 AMD-P 80-06-149 220-47-4130 AMD-P 80-06-149 220-47-4130 AMD-P 80-06-149 220-47-4130 AMD-P 80-06-149 220-47-4130 AMD-P 80-09-033 220-47-4130 AMD-P 80-09-033 220-47-4130 AMD-P 80-09-035 220-47-319 AMD-P 80-06-149 220-47-4130 AMD-P 80-09-035 220-47-319 AMD-P 80-06-149 220-47-4130 AMD-P 80-09-035 220-47-4140									
220-47-31300B   NEW-E   80-15-014   220-47-41200H   NEW-E   80-15-074   220-49-02100G   NEW-E   80-05-133   220-47-31300C   NEW-E   80-16-034   220-47-31300C   NEW-E   80-16-034   220-47-31200H   NEW-E   80-15-074   220-47-31300C   NEW-E   80-16-034   220-47-31400F   NEW-E   80-16-035   220-47-31400F   NEW-E   80-16-034   220-47-31400F   NEW-E   80-16-037   220-47-31400F   NEW-E   80-16-034   220-47-31200H   NEW-E   80-16-034   220-47-31400F   NEW-E   80-16-034   220-47-31400F   NEW-E   80-13-034   220-47-3120H   NEW-E   80-16-034   220-47-317   NEP-P   80-06-149   220-47-317   NEP-P   80-06-149   220-47-3120H   NEW-E   80-17-027   220-29-05600A   NEW-E   80-08-079   220-47-319   NEW-E   80-16-034   220-47-319   NEW-E   80-17-027   220-52-040   NE									80-05-105
220-47-31300C NEW-E 80-16-034 220-47-412001 NEW-E 80-16-007 REP-E 80-06-035 220-47-314 AMD-P 80-09-033 220-47-312001 NEW-E 80-16-007 REP-E 80-16-008 220-47-31400E NEW-E 80-12-042 220-47-412001 NEW-E 80-16-034 220-47-31400E NEW-E 80-13-004 220-47-31200 NEW-E 80-16-034 220-47-3131 REP-P 80-06-149 220-47-41200L NEW-E 80-16-034 220-47-317 REP-P 80-06-149 220-47-41200L NEW-E 80-17-005 220-49-05600A REP-E 80-06-035 220-47-317 REP-P 80-06-149 220-47-31200L REP-E 80-17-027 220-52-01901 AMD 80-13-064 220-47-317 REP-P 80-06-149 220-47-31200L REP-E 80-17-027 220-52-01901 AMD 80-13-064 220-47-319 AMD-P 80-09-033 220-47-41300 NEW-E 80-17-027 220-52-040 AMD-P 80-80-79 220-47-319 AMD-P 80-09-033 220-47-313 AMD-P 80-09-033 220-47-324 REP-P 80-06-149 220-47-313 AMD-P 80-09-033 220-47-324 REP-P 80-06-149 220-47-3130 AMD-P 80-09-033 220-47-324 REP-P 80-06-149 220-47-324 REP-P 80-09-033 220-47-3130 AMD-P 80-09-033 220-47-324 REP-P 80-09-033 220-47-3130 AMD-P 80-09-033 220-47-324 REP-P 80-09-033 220-47-3130 AMD-P 80-09-033 220-47-324 REP-P 80-09-033 220-32-046 AMD-P 80-09-033 220-32-046 AMD-P 80-09-033 220-32-047-320 REP-E 80-10-058 220-32-050 AMD-P 80-08-079 220-32-32-050 AMD-P 80-08-079 220-32-32-									
220-47-314   AMD-P				J.					
220-47-314   AMD									
220-47-314								AMD-P	80-16-060
220-47-31400E   REP-E   80-13-004   220-47-41200L   REP-E   80-17-005   220-49-05600A   REP-E   80-06-049   220-47-41200L   REP-E   80-17-005   220-52-01901   AMD-P   80-08-079   220-47-317   REP-P   80-10-058   220-47-41200L   REP-E   80-17-027   220-52-01901   AMD-P   80-08-079   220-47-319   AMD-P   80-06-149   220-47-413   AMD-P   80-06-149   220-47-41300A   REP-E   80-13-004   220-47-410   AMD-P   80-06-149   220-47-41300B   REP-E   80-13-004   220-47-4010   AMD-P   80-06-149   220-47-41300B   REP-E   80-16-034   220-52-0500   AMD-P   80-06-120   220-47-4010   AMD-P   80-06-149   220-47-414   AMD-P   80-06-149   220-47-414   AMD-P   80-06-149   220-47-414   AMD-P   80-06-149   220-47-41400B   REP-E   80-13-004   220-47-40200A   REP-E   80-13-004   220-47-41400B   REP-E   80-13-004   220-47-41400B   REP-E   80-13-004   220-47-41400B   REP-E   80-13-004   220-47-40200A   REP-E   80-13-004   220-47-41400B   REP-E   80-13-004   220-47-415   REP-P   80-06-149   220-52-066   AMD-P   80-08-079   220-47-40200A   REP-E   80-15-049   220-47-415   REP-P   80-06-149   220-52-066   AMD-P   80-08-079   220-47-40200B   REP-E   80-15-049   220-47-415   REP-P   80-06-149   220-52-075   AMD-P   80-08-079   220-47-40200B   REP-E   80-16-034   220-47-415   REP-P   80-09-		AMD							
220-47-317   REP-P   80-06-149   220-47-41200L   NEW-E   80-17-005   220-52-01901   AMD-P   80-08-079   220-47-317   REP   80-09-033   220-47-41200L   REP-E   80-17-027   220-52-01901   AMD-P   80-06-420   220-47-319   AMD-P   80-06-6149   220-47-413   AMD-P   80-06-149   220-47-319   AMD-P   80-06-6149   220-47-413   AMD-P   80-06-149   220-47-319   AMD-P   80-06-149   220-47-413   AMD-P   80-06-149   220-47-319   AMD-P   80-06-149   220-47-413   AMD-P   80-09-033   220-52-040   AMD-P   80-08-079   220-47-324   REP-P   80-06-149   220-47-41300A   REP-E   80-10-058   220-47-41300A   REP-E   80-10-058   220-47-41300A   REP-E   80-10-058   220-47-41300A   REP-E   80-10-058   220-47-41300B   REP-E   80-10-058   220-47-41300B   REP-E   80-10-03   220-52-050   AMD-P   80-08-079   220-47-401   AMD-P   80-09-033   220-47-41300B   REP-E   80-10-03   220-52-05000A   REP-E   80-10-058   220-47-41300B   REP-E   80-16-034   220-52-05000A   REP-E   80-16-034   220-52-05000B   REP-E   80-16-034   220-52-05000B   REP-E   80-12-042   220-47-4100B   REP-E   80-13-044   220-52-05000B   REP-E   80-12-042   220-47-414   AMD-P   80-09-033   220-52-05000B   REP-E   80-13-044   220-52-05000B   REP-E   80-13-044   220-47-4100B   REP-E   80-13-044   220-47-41400B   REP-E   80-13-044   220-52-05000B   REP-E   80-13-044   220-47-4100B   REP-E   80-13-044   220-47-41400B   REP-E   80-13-044   220-52-05000B   REP-E   80-13-044   220-47-4100B   REP-E   80-13-044   220-47-4100B   REP-E   80-13-044   220-47-4100B   REP-E   80-13-044   220-47-4100B   REP-E   80-13-044   220-47-41400B   REP-E   80-13-044   220-47-41400B   REP-E   80-13-044   220-52-05300B   REP-E   80-05-044   220-47-40200A   REP-E   80-13-044   220-47-41400B   REP-E   80-13-044   220-47-40200B   REP-E   80-15-044   220-47-418   REP-P   80-06-149   220-52-066   AM									
220-47-317   REP-   80-09-033   220-47-41200L   REP-E   80-17-027   220-52-01901   AMD   80-13-064   220-47-319   AMD-P   80-06-149   220-47-413   AMD-P   80-06-149   220-52-040   AMD-P   80-08-079   220-47-319   AMD-P   80-09-033   220-47-413   AMD-P   80-09-033   220-47-41300A   REP-E   80-13-004   220-52-050   AMD-P   80-08-079   220-47-413   AMD-P   80-09-033   220-52-05000A   REW-E   80-12-039   REW-E   80-13-044   220-47-40200A   REP-E   80-13-044   220-47-41400B   REP-E   80-13-044   220-47-40200A   REP-E   80-13-044   220-47-41400B   REP-E   80-13-044   220-47-40200A   REP-E   80-13-044   220-47-41400C   REP-E   80-13-044   220-47-40200A   REP-E   80-13-044   220-47-41400C   REP-E   80-13-044   220-47-40200A   REP-E   80-13-049   220-47-415   REP-P   80-09-033   220-52-066   AMD-P   80-08-079   220-47-40200D   REP-E   80-15-049   220-47-418   REP-P   80-09-033   220-52-066   AMD-P   80-08-079   220-47-40200D   REP-E   80-15-049   220-47-418   REP-P   80-09-033   220-52-07500A   REP-E   80-13-044   220-47-40200D   REP-E   80-15-049   220-47-418   REP-P   80-09-033   220-52-066   AMD-P   80-08-079   220-47-40200D   REP-E   80-15-049   220-47-418   REP-P   80-09-	-								
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220-47-319	220-47-317	REP							
220-47-319   AMD   80-10-058   220-47-41300A   NEW-E   80-10-058   220-52-046   AMD   80-13-064   220-47-324   REP-P   80-06-149   220-47-41300A   NEW-E   80-13-004   220-52-050   AMD   80-13-064   220-47-401   AMD-P   80-06-149   220-47-41300B   NEW-E   80-13-004   220-52-050   AMD   80-13-064   220-47-401   AMD-P   80-06-149   220-47-41300B   NEW-E   80-13-034   220-52-05000A   NEW-E   80-13-044   220-52-05000B   NEW-E   80-12-042   220-47-401   AMD-P   80-06-149   220-47-41300C   NEW-E   80-16-034   220-52-05000B   NEW-E   80-12-039   220-47-40100B   NEW-E   80-12-042   220-47-4140   AMD-P   80-06-149   220-47-41400   AMD-P   80-06-149   220-47-41400   AMD-P   80-08-079   220-47-40200A   NEW-E   80-12-042   220-47-41400C   NEW-E   80-13-004   220-47-41400C   AMD-P   80-08-079   220-47-40200B   REP-E   80-15-049   220-47-41400C   REP-E   80-15-049   220-47-415   REP-P   80-06-149   220-52-066   AMD-P   80-08-079   220-47-40200C   REP-E   80-15-049   220-47-415   REP-P   80-06-149   220-52-066   AMD-P   80-08-079   220-47-40200C   REP-E   80-15-049   220-47-415   REP-P   80-06-149   220-52-073   AMD-P   80-08-079   220-47-40200C   REP-E   80-15-044   220-47-418   REP-P   80-06-149   220-52-073   AMD-P   80-08-079   220-47-40200C   REP-E   80-15-044   220-47-418   REP-P   80-06-149   220-52-073   AMD-P   80-08-079   220-47-40200C   REP-E   80-16-034   220-47-418   REP-P   80-06-149   220-52-073   AMD-P   80-08-079   220-47-40200C   REP-E   80-16-034   220-47-418   REP-P   80-06-149   220-52-075   AMD-P   80-08-079   220-47-40200C   REP-E   80-16-034   220-47-40200C   REP-E									
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220-47-40200E         REP-E         80-16-034         220-47-426         REP-P         80-09-033         220-52-075         AMD         80-13-064           220-47-40200F         NEW-E         80-16-034         220-47-426         REP-P         80-09-033         220-52-07500A         NEW-E         80-09-085           220-47-40200F         REP-E         80-17-005         220-47-900         NEW-E         80-09-073         220-52-07500A         NEW-E         80-16-010           220-47-40200G         NEW-E         80-17-005         220-47-900         REP-E         80-10-007         220-55-07500A         NEW-E         80-16-010           220-47-40200G         REP-E         80-17-027         220-47-901         NEW-E         80-10-007         220-55-05600A         NEW-E         80-08-025           220-47-403         AMD-P         80-06-149         220-47-902         NEW-E         80-11-016         220-55-05600B         NEW-E         80-08-030           220-47-403         AMD-P         80-09-033         220-47-902         REP-E         80-11-047         220-55-065         AMD-P         80-08-030           220-47-403         AMD         80-10-058         220-47-903         NEW-E         80-11-042         220-55-065         AMD-P         80-08-030								AMD-P	80-08-079
220-47-40200F REP-E 80-17-005 220-47-900 NEW-E 80-09-073 220-47-900 REP-E 80-10-007 220-47-900 REP-E 80-10-007 REP-E 80-17-027 220-47-901 NEW-E 80-10-022 220-47-901 NEW-E 80-10-022 220-47-901 NEW-E 80-10-022 220-47-901 NEW-E 80-14-006 220-55-05600A NEW-E 80-08-025 220-47-403 AMD-P 80-06-149 220-47-902 NEW-E 80-11-016 220-55-05600B NEW-E 80-08-030 220-47-403 AMD-P 80-09-033 220-47-902 REP-E 80-11-047 220-55-065 AMD-P 80-08-079 220-47-403 AMD 80-10-058 220-47-903 NEW-E 80-11-042 220-55-065 AMD-P 80-08-079 220-47-403 AMD 80-10-058 220-47-903 NEW-E 80-11-042 220-55-065 AMD 80-13-064			80-16-034						
220-47-40200T         NEW-E         80-17-005         220-47-900         REP-E         80-10-007         220-55         NEW-P         80-02-045           220-47-40200G         REP-E         80-17-027         220-47-901         NEW-E         80-10-022         220-55-05600A         NEW-E         80-08-025           220-47-40200H         NEW-E         80-17-027         220-47-901         REP-E         80-14-006         220-55-05600A         REP-E         80-08-030           220-47-403         AMD-P         80-06-149         220-47-902         NEW-E         80-11-016         220-55-05600B         NEW-E         80-08-030           220-47-403         AMD-P         80-09-033         220-47-902         REP-E         80-11-047         220-55-065         AMD-P         80-08-030           220-47-403         AMD         80-10-058         220-47-903         NEW-E         80-11-042         220-55-065         AMD-P         80-08-030							L		
220-47-40200G REP-E 80-17-027 220-47-901 NEW-E 80-10-022 220-55-05600A NEW-E 80-08-025 220-47-40200H NEW-E 80-17-027 220-47-901 REP-E 80-14-006 220-55-05600A REP-E 80-08-030 220-47-403 AMD-P 80-06-149 220-47-902 NEW-E 80-11-016 220-55-05600B NEW-E 80-08-030 220-47-403 AMD-P 80-09-033 220-47-902 REP-E 80-11-047 220-55-065 AMD-P 80-08-079 220-47-403 AMD 80-10-058 220-47-903 NEW-E 80-11-042 220-55-065 AMD 80-13-064							l e		
220-47-40200H     NEW-E     80-17-027     220-47-901     REP-E     80-14-006     220-55-05600A     REP-E     80-08-030       220-47-403     AMD-P     80-06-149     220-47-902     NEW-E     80-11-016     220-55-05600B     NEW-E     80-08-030       220-47-403     AMD-P     80-09-033     220-47-902     REP-E     80-11-047     220-55-065     AMD-P     80-08-079       220-47-403     AMD     80-10-058     220-47-903     NEW-E     80-11-042     220-55-065     AMD     80-13-064							220-55-05600A	NEW-E	80-08-025
220-47-403 AMD-P 80-06-149 220-47-902 NEW-E 80-11-016 220-55-05600B NEW-E 80-08-030 220-47-403 AMD-P 80-09-033 220-47-902 REP-E 80-11-047 220-55-065 AMD-P 80-08-079 220-47-403 AMD 80-10-058 220-47-903 NEW-E 80-11-042 220-55-065 AMD 80-13-064		_	80-17-027	220-47-901	REP-E		1 -		
220-47-403 AMD 80-10-058 220-47-903 NEW-E 80-11-042 220-55-065 AMD 80-13-064	220-47-403								
220-47-403 AND 00-10-030 220 47 303 1.2.1.2									
220 TI TUSVOI. 1.011 D VO 1.0 TI TO	220-47-40300A	NEW-E	80-12-042	220-47-903			220-55-070	NEW	80-03-064

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
220-55-075	NEW	80-03-064	220–56–190	NEW	80-03-064	220-57-16000G	NEW-E	80-03-095
220-55-080	NEW	80-03-064	220-56-19000A	NEW-E	80-05-092	220-57-16000H	NEW-E	80-13-021
220-55-085	NEW	80-03-064	220-56-19000B	NEW-E	80-12-007	220-57-16000H	REP-E	80-14-003
220-55-090	NEW	80-03-064	220-56-19000B	REP-E	80-12-015	220-57-16000I	NEW-E	80-14-003
220-55-095 220-55-100	NEW NEW	80-03-064	220-56-19000C	NEW-E	80-12-015	220-57-165	AMD	80-03-064
220-55-105	NEW	80-03-064 80-03-064	220–56–195 220–56–200	NEW NEW	80-03-064	220–57–175	AMD	80-03-064
220-55-110	NEW	80-03-064	220-56-205	NEW	80–03–064 80–03–064	220–57–17500E 220–57–17500E	NEW-E REP-E	80-11-041
220-55-115	NEW	80-03-064	220-56-20500A	NEW-E	80-12-027	220-57-17300E 220-57-190	AMD	80–14–075 80–03–064
220-55-120	NEW	80-03-064	220-56-210	NEW	80-03-064	220-57-20500B	NEW-E	80-15-050
220-55-125	NEW	80-03-064	220-56-215	NEW	80-03-064	220-57-20500B	REP-E	80-15-075
220-55-130	NEW	80-03-064	220-56-220	NEW	80-03-064	220-57-21000B	NEW-E	80-15-050
220-55-135	NEW	80-03-064	220-56-225	NEW	80-03-064	220-57-21000B	REP-E	80-15-075
220–56	REP-P	80-02-045	220-56-235	NEW	80-03-064	220-57-21500B	NEW-E	80–15–050
220–56	NEW-P	80-02-045	220-56-235	AMD-P	80-05-082	220-57-21500B	REP-E	80-15-075
220-56-010 220-56-013	REP.	80-03-064	220-56-235	AMD	80-07-017	220-57-21500C	NEW-E	80-16-022
220-56-019	REP REP	80-03-064 80-03-064	220–56–240 220–56–245	NEW NEW	80–03–064 80–03–064	220-57-21500C	REP~E	80-17-005
220-56-020	REP	80-03-064	220-56-250	NEW	80-03-064 80-03-064	220–57–220 220–57–235	AMD AMD	80-03-064 80-03-064
220-56-02000A	NEW-E	80-03-053	220-56-250	AMD-P	80-05-082	220-57-23500A	NEW-E	80-11-041
220-56-02000A	REP-E	80-04-094	220-56-250	AMD	80-07-017	220-57-24000D	NEW-E	80-15-050
220-56-021	REP	80-03-064	220-56-25000A	NEW-E	80-04-094	220-57-24000D	REP-E	80-15-075
220-56-022	REP	80-03-064	220-56-25000A	REP-E	80-07-032	220-57-250	AMD	80-03-064
220-56-023	REP	80-03-064	220-56-25000B	NEW-E	80-07-032	220-57-25000A	NEW-E	80-11-041
220-56-030	REP	80-03-064	220-56-255	NEW	80-03-064	220–57–255	AMD	80-03-064
220-56-040 220-56-050	REP REP	80-03-064	220-56-260	NEW	80-03-064	220-57-260	AMD	80-03-064
220-56-05000B	NEW-E	80-03-064 80-02-126	220–56–265 220–56–270	NEW NEW	80-03-064 80-03-064	220-57-26500B	NEW-E	80-15-050
220-56-05000B	REP-E	80-04-094	220-56-275	NEW	80-03-064 80-03-064	220-57-26500B 220-57-270	REP-E AMD	80-15-075
220-56-060	REP	80-03-064	220-56-280	NEW	80-03-064	220-57-27000D	NEW-E	80-03-064 80-08-009
220-56-063	REP	80-03-064	220-56-285	NEW	80-03-064	220-57-27000E	NEW-E	80-14-013
220-56-064	REP	80-03-064	220-56-28500A	NEW-E	80-09-070	220-57-27000E	REP-E	80-15-055
220-56-065	REP	80-03-064	220-56-290	NEW	80-03-064	220-57-27000F	NEW-E	80-15-055
220-56-070	REP REP	80-03-064	220-56-295	NEW	80-03-064	220-57-290	AMD	80-03-064
220-56-071 220-56-072	REP REP	80-03-064	220-56-300	NEW	80-03-064	220-57-29000B	NEW-E	80-06-040
220-56-072	REP	80-03-064 80-03-064	220-56-305 220-56-310	NEW NEW	80-03-064 80-03-064	220-57-300	AMD	80-03-064
220-56-074	REP	80-03-064	220-56-31000A	NEW-E	80-03-004	220-57-310 220-57-31000A	AMD REP-E	80-03-064 80-14-075
220-56-080	REP	80-03-064	220-56-31000R	NEW-E	80-13-023	220-57-31000A 220-57-31000B	NEW-E	80-14-075
220-56-082	REP	80-03-064	220-56-315	NEW	80-03-064	220-57-31000B	REP-E	80-17-008
220-56-084	REP	80-03-064	220-56-320	NEW	80-03-064	220-57-315	AMD	80-03-064
220-56-086	REP	80-03-064	220-56-325	NEW	80-03-064	220-57-319	AMD	80-03-064
220-56-088	REP	80-03-064	220-56-32500A	NEW-E	80-05-064	220-57-335	AMD	80-03-064
220-56-090	REP REP	80-03-064	220-56-330	NEW	80-03-064	220-57-340	AMD	80-03-064
220-56-092 220-56-100	NEW	80-03-064 80-03-064	220–56–335 220–56–340	NEW NEW	80-03-064 80-03-064	220-57-34000A 220-57-34000A	NEW-E	80-15-039
220-56-105	NEW	80-03-064	220-56-345	NEW	80-03-064	220-57-34000A 220-57-345	REP–E AMD	80–16–011 80–03–064
220-56-10500A	NEW-E	80-11-041	220-56-350	NEW	80-03-064	220-57-360	REP	80 <u></u> 03 <u></u> 064
220-56-10500A	REP-E	80-15-050	220-56-355	NEW	80-03-064	220-57-370	AMD	80-03-064
220-56-110	NEW	80-03-064	220-56-360	NEW	80-03-064	220-57-38000B	NEW-E	80-15-050
220-56-115	NEW	80-03-064	220-56-36000A	NEW-E	80-08-025	220-57-38000B	REP-E	80-15-075
220-56-115	AMD-P	80-08-015	220-56-365	NEW	80-03-064	220-57-385	AMD	80-03-064
220-56-115 220-56-11500A	AMD NEW-E	80-12-040	220-56-370	NEW	80-03-064	220-57-38500C	NEW-E	80-15-055
220-56-120	NEW-E	80–10–035 80–03–064	220–56–372 220–56–372	NEW-P NEW	80-08-079 80-13-064	220-57-400	AMD	80-03-064
220-56-125	NEW	80-03-064	220-56-375	NEW	80-13-064 80-03-064	220-57-405 220-57-40500B	AMD NEW-E	80-03-064 80-12-014
220-56-128	NEW	80-03-064	220-56-380	NEW	80-03-064	220-57-40500B	REP-E	80-12-014 80-15-050
220-56-130	NEW	80-03-064	220-56-382	NEW-P	80-08-079	220-57-40500C	NEW-E	80-15-050
220-56-135	NEW	80-03-064	220-56-382	NEW	80-13-064	220-57-40500C	REP-E	80-15-085
220-56-140	NEW	80-03-064	220-56-385	NEW	80-03-064	220-57-40500D	NEW-E	80-15-085
220-56-145	NEW	80-03-064	220-56-390	NEW	80-03-064	220-57-41000A	NEW-E	80-15-050
220-56-150 220-56-155	NEW	80-03-064	220-56-400	NEW	80-03-064	220-57-41000A	REP-E	80-15-075
220-56-160	NEW NEW	80-03-064 80-03-064	220-56-405 220-56-410	NEW NEW	80-03-064	220-57-415	AMD	80-03-064
220-56-165	NEW	80-03-064	220–50–410	AMD-P	80-03-064 80-02-045	220–57–435 220–57–440	AMD	80-03-064
220-56-165	AMD-P	80-05-082	220-57-120	AMD	80-03-064	220-57-450	AMD AMD	80-03-064 80-03-064
220-56-165	AMD	80-07-017	220-57-125	AMD	80-03-064	220-57-455	AMD	80-03-064 80-03-064
220-56-175	NEW	80-03-064	220-57-130	AMD	80-03-064	220-57-460	AMD	80-03-064
220-56-180	NEW	80-03-064	220-57-13000A	NEW-E	80-11-041	220-57-46000D	NEW-E	80-13-015
220-56-18000A	NEW-E	80-06-029	220-57-13000A	NEW-E	80-15-055	220-57-46000D	REP-E	80-15-055
220-56-18000A	REP-E	80-09-012	220-57-135	AMD	80-03-064	220-57-46000E	NEW-E	80-15-055
220-56-18000B 220-56-18000B	NEW-E REP-E	80-09-012 80-13-004	220-57-13500A	NEW-E	80-15-055	220–57–46500A	NEW-E	80-09-011
220-56-185	NEW	80-13-004 80-03-064	220-57-140 220-57-160	AMD AMD	80-03-064 80-03-064	220–57–473 220–57–480	AMD	80-03-064
	1 1 & TT	00-03-004	220-31-100	AMD	00-03-004	220-31-48U	AMD	80-03-064

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
220-57-485	AMD	80-03-064	220-85	AMD-P	80-15-109	230-40-030	AMD-P	80-06-037
220-57-495	AMD NEW-E	80-03-064	220-85-010 220-85-015	REP-P NEW-P	80-15-109 80-15-109	230-40-050	AMD-P	80-06-152
220-57-49500B 220-57-49500B	NEW-E REP-E	80-11-041 80-14-075	220-85-015	REP-P	80-15-109 80-15-109	230-40-050 230-40-120	AMD AMD	80-09-067 80-03-059
220-57-49500C	NEW-E	80-15-050	220-85-030	AMD-P	80-15-109	230-40-225	AMD-P	80-04-082
220-57-49500C	REP-E	80-15-075	220-85-040	AMD-P	80-15-109	230-40-225	AMD-P	80-06-078
220-57-505	AMD	80-03-064	220-85-050	AMD-P	80-15-109	230-42-010	AMD-P	80-04-082
220-57-50500B	NEW-E	80-03-095	220-85-060	AMD-P	80-15-109	230-50-010	AMD	80-03-059
220-57-50500C	NEW-E AMD	80–14–003 80–03–064	220-85-070 220-85-080	AMD–P AMD–P	80-15-109 80-15-109	230–60–010 230–60–020	AMD–P AMD–P	80-16-061 80-16-061
220-57-510 220-57-51000B	NEW-E	80-03-004	220-85-090	AMD-P	80-15-109	230-60-070	AMD-P	80-08-083
220-57-51000B	REP-E	80-17-011	220-85-100	AMD-P	80-15-109	232-12-040	AMD-P	80-05-130
220-57-515	AMD	80-03-064	220-85-110	AMD-P	80-15-109	232-12-040	AMD	80-09-029
220-57-525	AMD	80-03-064	220-85-115	NEW-P	80-15-109	232-12-130	AMD-P	80-02-167
220–57A	AMD-P	80-02-045	220-85-210	REP-P	80-15-109	232-12-130	AMD	80-05-022
220-57A-005 220-57A-010	AMD AMD	80-03-064 80-03-064	220–85–220 220–85–230	REP-P REP-P	80-15-109 80-15-109	232–12–171 232–12–250	AMD-P REP-P	80-02-167 80-08-078
220-57A-012	NEW	80-03-064	220-85-240	REP-P	80-15-109	232-12-250	REP	80-13-012
220-57A-017	NEW	80-03-064	220-85-250	REP-P	80-15-109	232-12-260	REP-P	80-11-056
220-57A-040	AMD	80-03-064	220-85-260	REP-P	80-15-109	232-12-260	REP	80-15-063
220-57A-065	AMD	80-03-064	220-85-270	REP-P	80-15-109	232-12-270	REP-P	80-11-056
220-57A-080	AMD	80-03-064	220–85–280 220–85–290	REP-P REP-P	80-15-109 80-15-109	232–12–270 232–12–360	REP AMD–P	80-15-063 80-17-042
220-57A-095 220-57A-115	AMD AMD	80-03-064 80-03-064	220-85-290	REP-P	80-15-109 80-15-109	232-12-360	AMD-P	80-17-042 80-02-167
220-57A-115 220-57A-120	AMD	80-03-064	220-85-310	REP-P	80-15-109	232-12-690	AMD	80-05-022
220-57A-135	AMD	80-03-064	220-95-01000A	NEW-E	80-15-069	232-12-710	AMD-P	80-02-167
220-57A-150	AMD	80-03-064	220–105	REP-P	80-02-045	232-12-710	AMD	80-05-022
220-57A-152	NEW	80-03-064	220-105-010	REP	80-03-064	232-16-100	REP-P	80-05-130
220-57A-155 220-57A-17500B	AMD	80-03-064 80-09-009	220–105–015 220–105–020	REP REP	80-03-064 80-03-064	232–16–100 232–16–255	REP REP-P	8009029 8011056
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220-57A-17500C		80-10-035	220-105-035	REP	80-03-064	232-16-490	REP	80-15-064
220-57A-17500D		80-10-035	220-105-040	REP	80-03-064	232-16-620	NEW-P	80-08-078
220-57A-17500D		80-13-004 80-13-004	220-105-045 220-105-046	REP REP	80-03-064 80-03-064	232–16–620 232–20–100	NEW NEW-P	80–13–013 80–11–056
220-57A-17500E 220-57A-185	AMD	80-13-004 80-03-064	220-105-047	REP	80-03-064	232-20-100	NEW-P	80-15-065
220-57A-190	AMD	80-03-064	220-105-050	REP	80-03-064	232-21-100	NEW	80-15-065
220-69-230	AMD-P	80-03-096	220-105-055	REP	80-03-064	232-28-001	REP-P	80-17-042
220-69-230	AMD	80-05-093	220-105-060	REP	80-03-064	232-28-002	NEW-E	80-15-014
220-69-232	AMD-P	80–03–096 80–05–093	220–105–065 223–08–010	REP AMD–P	80-03-064 80-06-052	232-28-100 232-28-102	REP-P REP-P	80-17-042 80-05-130
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220-69-233	AMD	80-05-093	230-02-030	AMD-P	80-06-152	232-28-103	NEW-P	80-05-130
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220-69-23401 220-69-23402	NEW NEW-P	80-05-093 80-17-032	230-04-140 230-04-140	AMD-E AMD	80-02-119 80-03-059	232-28-202 232-28-203	REP NEW-P	80-09-003 80-04-112
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220-69-264	AMD	80-05-093	230-25-030	AMD	80-06-038	232-28-500	REP-P	80-17-042
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
232-28-60203	NEW-E	80-06-070	248-14-160	AMD-P	80-03-112	248-19-230	AMD-P	80-12-059
232-28-60203	NEW-E	80-11-015	248-14-160	AMD	80-06-086	248-19-230	AMD-W	80-13-026
232-28-60204 232-28-60204	NEW-E NEW-E	80-06-071 80-09-050	24814160 24814170	AMD–P AMD–P	80–15–115 80–03–112	248-19-230 248-19-240	AMD–P AMD–P	80-15-094 80-15-094
232-28-60204	NEW-E	80-15-017	248-14-170	AMD	80-06-086	248-19-250	AMD-P	80-15-094
232-28-60205	NEW-E	80-06-072	248-14-170	AMD-P	80-15-115	248-19-260	AMD-P	80-15-094
232-28-60205	NEW-E	80-09-002	248-14-180	AMD-P	80-03-112	248-19-270	AMD-P	80-15-094
232-28-60206 232-28-60207	NEW-E NEW-E	80-10-025 80-10-027	248-14-180 248-14-180	AMD AMD–P	80-06-086 80-15-115	248-19-280 248-19-280	AMD–P AMD–W	80-12-059 80-13-026
232-28-60207	REP-E	80-15-016	248-14-190	REP-P	80-03-112	248-19-280	AMD-P	80-15-094
232-28-60208	NEW-E	80-14-057	248-14-190	REP	80-06-086	248-19-290	REP-P	80-15-094
232-28-60209	NEW-E	80-15-015 80-08-078	248-14-200 248-14-200	AMD–P AMD	80-03-112 80-06-086	248-19-300 248-19-310	AMD–P AMD–P	80-15-094 80-12-059
232-28-603 232-28-701	NEW-P REP	80-03-042	248-14-200	AMD-P	80-15-115	248-19-310	AMD-P AMD-W	80–12–039 80–13–026
232-28-702	NEW	80-03-042	248~14-210	REP-P	80-03-112	248-19-310	AMD-P	80-15-094
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232-28-80201 232-32-117	NEW-E NEW-E	80-10-026 80-02-048	248-14-240 248-14-240	AMD–P AMD	80-03-112 80-06-086	248-19-350 248-19-355	AMD-P NEW-P	80-15-094 80-15-094
232-32-117	REP-E	80-03-067	248-14-245	AMD-P	80-03-112	248-19-360	AMD-P	80-15-094
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232–32–119 232–32–120	NEW-E NEW-E	80-02-058 80-02-132	248-14-247 248-14-247	NEW-P NEW	80-03-112 80-06-086	248-19-370 248-19-370	AMD–W AMD–P	80-13-026 80-15-094
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232-32-122	NEW-E	80-02-134	248-14-250	AMD	80-06-086	248-19-400	AMD-P	80-15-094
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232-32-124 232-32-125	NEW-E NEW-E	80-04-017 80-04-052	24814260 24814264	AMD NEW-P	80-06-086 80-03-112	248-19-403 248-19-403	NEW-W NEW-P	80-13-026 80-15-094
247-02-040	AMD-E	80-15-001	248-14-264	NEW	80-06-086	248-19-405	NEW-P	80-12-059
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247-16-040 248-08-750	AMD-E AMD-P	80-16-026 80-14-058	24814266 24814268	NEW NEW-P	80-06-086 80-03-112	248-19-405 248-19-410	NEW-P AMD-P	80-15-094 80-12-059
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248-14-110 248-14-110	AMD-P <sup>*</sup> AMD	80-03-112 80-06-086	248-18-220 248-18-220	AMD–P AMD	80-07-022 80-09-053	248-22-015 248-22-016	REP-P NEW-P	80-14-065 80-14-065
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248-14-120	AMD-P	80-15-115	248-18-607	NEW	80-03-085	248-22-036	NEW-P	80-14-065
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248-14-150	AMD	80-06-086	248-19-220	AMD-P	80-12-059	248-23-020	NEW	80-03-079
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248–14–155	MEW-F	80–15–115	270-17-220	VIAID-L	00-15-074	270-23-040	14F 44	00-03-079

248-21-050 NEW 80-03-079 248-84-033 NEW 80-10-079 248-84-033 NEW 80-10-079 248-84-033 NEW 80-04-079 248-84-033 NEW 80-04-079 248-84-033 NEW 80-10-079 248-84-033 NEW 80-10-079 248-84-033 NEW 80-10-079 248-84-030 NEW 80-04-079 248-84-090 NEW 80-04-079 248-84-050 NEW 80-04-079 248-84-079 NEW 80-04-	WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
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248-30-060   REP.   80-05-020   248-84-900   NEW.P   80-10-051   260-36-040   AMD-P   80-14-035   248-30-070   NEW.P   80-03-101   248-96-020   AMD-P   80-11-017   260-36-80   NEW.P   80-14-035   248-30-070   NEW.P   80-05-020   248-96-020   AMD-P   80-01-107   260-36-180   NEW.P   80-14-035   248-30-070   NEW.P   80-05-020   248-96-020   AMD-P   80-01-107   260-36-180   NEW.P   80-17-010   248-30-080   NEW.P   80-03-101   248-96-040   AMD-P   80-01-107   260-36-180   NEW.P   80-17-010   248-30-080   NEW.P   80-03-101   248-96-040   AMD-P   80-01-107   260-40-120   AMD-P   80-14-015   248-30-080   NEW.P   80-03-101   248-96-075   AMD-P   80-01-107   260-48-110   AMD-P   80-14-015   248-30-090   NEW.P   80-03-020   248-96-075   AMD-P   80-01-107   260-48-110   AMD-P   80-14-015   248-30-090   NEW.P   80-03-020   248-96-080   AMD-P   80-01-107   260-52-010   AMD-P   80-14-015   248-30-090   NEW.P   80-03-020   248-96-080   AMD-P   80-03-101   248-30-100   NEW.P   80-03-010   248-100-163   AMD-P   80-03-119   260-52-040   AMD-P   80-17-010   248-30-100   NEW.P   80-03-101   248-100-163   AMD-P   80-03-119   260-52-040   AMD-P   80-17-010   248-30-110   NEW.P   80-03-101   248-100-295   AMD-P   80-03-119   260-52-040   AMD-P   80-17-010   248-30-110   NEW.P   80-03-101   248-140-220   AMD-P   80-03-077   260-60-120   AMD-P   80-17-010   248-30-110   NEW.P   80-03-101   248-140-220   AMD-P   80-18-079   260-60-120   AMD-P   80-11-033   260-70-010   AMD-P   80-11-035   248-30-110   NEW.P   80-03-010   248-140-220   AMD-P   80-11-033   260-70-010   AMD-P   80-01-106   248-30-110   NEW.P   80-03-010   248-140-230   NEW.P   80-03-010   AMD-P   80-01-010   AMD-P   8					NEW-P	80-10-051		AMD-P	80-14-034
248-30-060									
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248-72         AMD         80-07-002         250-20-021         AMD-P         80-02-149         260-70-021         AMD-W         80-17-010           248-72-100         REP-P         80-04-090         250-20-021         AMD         80-05-025         260-70-021         REP-W         80-17-010           248-84-001         AMD-P         80-07-002         250-20-041         AMD-P         80-02-149         260-70-021         REP-W         80-17-010           248-84-001         AMD-P         80-10-051         250-20-041         AMD         80-05-025         260-70-022         NEW-P         80-01-106           248-84-001         AMD         80-14-059         250-20-091         NEW-P         80-08-074         260-70-022         NEW-P         80-03-018           248-84-002         NEW-P         80-10-051         250-20-091         NEW         80-12-028         260-70-022         NEW-P         80-14-036           248-84-010         AMD-P         80-14-059         250-40-040         AMD-P         80-02-150         260-70-090         AMD-P         80-03-098           248-84-015         NEW-P         80-10-051         250-40-050         AMD-P         80-02-150         260-70-090         AMD-P         80-14-036           248-84-015 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
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248-84-001         AMD-P         80-10-051         250-20-041         AMD         80-05-025         260-70-022         NEW-P         80-03-018           248-84-001         AMD         80-14-059         250-20-091         NEW-P         80-08-074         260-70-022         NEW-P         80-14-036           248-84-002         NEW-P         80-10-051         250-20-091         NEW         80-12-028         260-70-022         NEW-P         80-14-036           248-84-010         NEW         80-14-059         250-40-040         AMD-P         80-02-150         260-70-090         AMD-P         80-03-098           248-84-010         AMD         80-14-059         250-40-040         AMD         80-05-024         260-70-090         AMD-P         80-05-132           248-84-015         NEW-P         80-10-051         250-40-050         AMD-P         80-02-150         260-70-090         AMD-P         80-14-036           248-84-015         NEW-P         80-10-051         250-40-050         AMD-P         80-02-150         260-70-090         AMD-P         80-14-036           248-84-015         NEW-P         80-10-051         250-40-050         AMD-P         80-02-150         260-70-090         AMD-P         80-14-037           248-84-015<	248-72-100						1		
248-84-001 AMD 80-14-059 250-20-091 NEW-P 80-08-074 260-70-022 NEW-P 80-14-036 248-84-002 NEW-P 80-10-051 250-20-091 NEW 80-12-028 260-70-022 NEW-W 80-17-010 248-84-002 NEW 80-14-059 250-40-040 AMD-P 80-02-150 260-70-090 AMD-P 80-03-098 248-84-010 AMD 80-14-059 250-40-040 AMD 80-05-024 260-70-090 AMD 80-05-132 248-84-015 NEW-P 80-10-051 250-40-050 AMD 80-05-024 260-70-090 REP-P 80-14-036 248-84-015 NEW-P 80-10-051 250-40-050 AMD 80-05-024 260-70-090 AMD-P 80-14-037 248-84-015 NEW-P 80-14-059 250-55-030 AMD-P 80-02-152 260-70-090 AMD-W 80-17-010									
248-84-002         NEW-P         80-10-051         250-20-091         NEW         80-12-028         260-70-022         NEW-W         80-17-010           248-84-002         NEW         80-14-059         250-40-040         AMD-P         80-02-150         260-70-090         AMD-P         80-03-098           248-84-010         AMD         80-14-059         250-40-040         AMD         80-05-024         260-70-090         AMD         80-05-132           248-84-010         AMD         80-14-059         250-40-050         AMD-P         80-02-150         260-70-090         AMD         80-05-132           248-84-015         NEW-P         80-10-051         250-40-050         AMD         80-05-024         260-70-090         AMD-P         80-14-036           248-84-015         NEW         80-14-059         250-55-030         AMD-P         80-02-152         260-70-090         AMD-P         80-14-037           248-84-015         NEW         80-14-059         250-55-030         AMD-P         80-02-152         260-70-090         AMD-W         80-17-010							_		
248-84-010 AMD-P 80-10-051 250-40-040 AMD 80-05-024 260-70-090 AMD 80-05-132 248-84-010 AMD 80-14-059 250-40-050 AMD-P 80-02-150 260-70-090 REP-P 80-14-036 248-84-015 NEW-P 80-14-059 250-40-050 AMD 80-05-024 260-70-090 AMD-P 80-14-037 248-84-015 NEW 80-14-059 250-55-030 AMD-P 80-02-152 260-70-090 AMD-W 80-17-010 REP-P 80-14-037 250-45-030 AMD-P 80-02-152 260-70-090 AMD-W 80-17-010 REP-P 80-14-037 250-150-150 REP-P 80-14-037 250-150 REP-P 80-14-037 250 REP-P 80-14-037 250 REP-P 80-14-037	248-84-002	NEW-P	80-10-051	250-20-091	NEW	80-12-028			
248-84-010 AMD 80-14-059 250-40-050 AMD-P 80-02-150 260-70-090 REP-P 80-14-036 248-84-015 NEW-P 80-10-051 250-40-050 AMD 80-05-024 260-70-090 AMD-P 80-14-037 248-84-015 NEW 80-14-059 250-55-030 AMD-P 80-02-152 260-70-090 AMD-W 80-17-010 AMD-P 80-02-152 260-70-090 AMD-W 80-17-010				l e					
248-84-015 NEW-P 80-10-051 250-40-050 AMD 80-05-024 260-70-090 AMD-P 80-14-037 248-84-015 NEW 80-14-059 250-55-030 AMD-P 80-02-152 260-70-090 AMD-W 80-17-010				l .					
248-84-015 NEW 80-14-059 250-55-030 AMD-P 80-02-152 260-70-090 AMD-W 80-17-010									
248-84-020 AMD-P 80-10-051   250-55-030 AMD 80-05-017   260-70-090 REP-W 80-17-010		NEW	80-14-059	250-55-030	AMD-P	80-02-152			
	248-84-020	AMD-P	80–10–051	250–55–030	AMD	80-05-017	260-70-090	KEP-W	80-17-010

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
260-70-100	AMD-P	80-03-098	275–16–030	AMD	80-06-087	275–34–060	AMD-P	80-08-016
260-70-100	AMD	80-05-132	275–19–010	NEW	80-02-136	275–34–060	AMD	80-15-081
260-70-100	REP-P	80-14-036	275-19-020	NEW	80-02-136	275-34-070	AMD-P	80-08-016
260-70-100 260-70-100	AMD-P AMD-W	80-14-037 80-17-010	275–19–030 275–19–040	NEW NEW	80-02-136 80-02-136	275–34–070 275–34–080	AMD AMD–P	80-15-081 80-08-016
260-70-100	REP-W	80-17-010 80-17-010	275-19-050	NEW	80-02-136	275-34-080	AMD-I	80-15-081
260-70-140	AMD-P	80-14-035	275-19-060	NEW	80-02-136	275-34-120	NEW-P	80-08-016
260-70-140	AMD-W	80-17-010	275–19–070	NEW	80-02-136	275-34-120	NEW	80-15-081
260-70-170	AMD-P	80-03-098	275-19-075	NEW	80-02-136	275-34-130	NEW-P	80-08-016
260-70-170 260-70-170	AMD AMD–P	80-05-132 80-14-036	275–19–080 275–19–090	NEW NEW	80-02-136 80-02-136	275-34-140 275-34-140	NEW-P NEW	80-08-016 80-15-081
260-70-170	AMD-P	80-14-037	275-19-100	NEW	80-02-136	275-39-005	NEW-P	80-10-050
260-70-170	AMD-W	80-17-010	275-19-110	NEW	80-02-136	275-39-005	NEW-E	80-11-002
260-70-180	AMD-P	80-14-037	275-19-120	NEW	80-02-136	275–39–005	NEW	80-15-083
260-70-180 275-15-010	AMD-W REP	80–17–010 80–02–136	275–19–130 275–19–140	NEW NEW	80-02-136 80-02-136	275-39-010 275-39-010	NEW-P NEW-E	80–10–050 80–11 <i>–</i> 002
275–15–010 275–15–020	REP	80-02-136 80-02-136	275-19-150	NEW	80-02-136 80-02-136	275-39-010	NEW-E	80-15-083
275-15-030	REP	80-02-136	275-19-160	NEW	80-02-136	275-39-015	NEW-P	80-10-050
275-15-040	REP	80-02-136	27519170	NEW	80-02-136	275–39–015	NEW-E	80-11-002
275-15-050	REP	80-02-136	275-19-180	NEW	80-02-136	275-39-015	NEW D	80-15-083
275-15-060 275-15-070	REP REP	80-02-136 80-02-136	275–19–190 275–19–200	NEW NEW	80-02-136 80-02-136	27539-020 27539-020	NEW-P NEW-E	80-10-050 80-11-002
275-15-080	REP	80-02-136	275-19-210	NEW	80-02-136	275–39–020	NEW	80-15-083
275-15-100	REP	80-02-136	275-19-220	NEW	80-02-136	275-39-025	NEW-P	80-10-050
275–15–110	REP	80-02-136	275-19-230	NEW	80-02-136	275-39-025	NEW-E	80-11-002
275-15-120 275-15-130	REP REP	80-02-136 80-02-136	275–19–240 275–19–250	NEW NEW	80-02-136 80-02-136	275~39–025 275–39–030	NEW NEW-P	80-15-083 80-10-050
275–15–150	REP	80-02-136	275–19–260	NEW	80-02-136	275-39-030	NEW-E	80-11-002
275-15-150	REP	80-02-136	275-19-270	NEW	80-02-136	275-39-030	NEW	80-15-083
275-15-160	REP	80-02-136	275-19-280	NEW	80-02-136	275-39-035	NEW-P	80-10-050
275–15–200 275–15–205	REP REP	80-02-136 80-02-136	275–19–300 275–19–310	NEW NEW	80-02-136 80-02-136	275–39–035 275–39–035	NEW-E NEW	80-11-002 80-15-083
275–15–203	REP	80-02-136	275–19–310	NEW	80-02-136	275-39-040	NEW-P	80-10-050
275-15-215	REP	80-02-136	275-19-330	NEW	80-02-136	275-39-040	NEW-E	80-11-002
275–15–220	REP	80-02-136	275-19-340	NEW	80-02-136	275-39-040	NEW	80-15-083
275–15–225 275–15–230	REP REP	80-02-136 80-02-136	275–19–350 275–19–400	NEW NEW	80-02-136 80-02-136	275–39–045 275–39–045	NEW-P NEW-E	80-10-050 80-11-002
275-15-235	REP	80-02-136	275-19-410	NEW	80-02-136	275–39–045	NEW	80-15-083
275-15240	REP	80-02-136	275-19-420	NEW	80-02-136	275–39–050	NEW-P	80-10-050
275-15-245	REP	80-02-136	275-19-430	NEW	80-02-136	275–39–050 275–39–050	NEW-E NEW	80-11-002
275–15–250 275–15–255	REP REP	80-02-136 80-02-136	275–19–440 275–19–500	NEW NEW	80-02-136 80-02-136	275-39-050	NEW-P	80-15-083 80-10-050
275–15–300	REP	80-02-136	275-19-510	NEW	80-02-136	275-39-055	NEW-E	80-11-002
275–15–305	REP	80-02-136	275-19-520	NEW	80-02-136	275-39-055	NEW	80-15-083
275–15–310 275–15–315	REP REP	80-02-136 80-02-136	275–19–530 275–19–540	NEW NEW	80-02-136 80-02-136	27539-056 27539-056	NEW-P NEW-E	80-10-050 80-11-002
275–15–313 275–15–320	REP	80-02-136 80-02-136	275-19-500	NEW	80-02-136 80-02-136	275–39–056	NEW-E	80-11-002 80-15-083
275–15–325	REP	80-02-136	275-19-610	NEW	80-02-136	275-39-060	NEW-P	80-10-050
275–15–330	REP	80-02-136	275–19–700	NEW	80-02-136	275–39–060	NEW-E	80-11-002
275–15–335 275–15–340	REP REP	80-02-136 80-02-136	275–19–710 275–19–720	NEW NEW	80-02-136 80-02-136	275–39–060 275–39–065	NEW NEW-P	80-15-083 80-10-050
275–15–345 275–15–345	REP	80-02-136	275-19-800	NEW	80-02-136	275–39–065	NEW-E	80-10-030 80-11-002
275-15-350	REP	80-02-136	275-19-810	NEW	80-02-136	275-39-065	NEW	80-15-083
275–15–355	REP	80-02-136	275-19-820	NEW	80-02-136	275–39–070	NEW-P	80-10-050
275-15-360 275-15-400	REP REP	80-02-136 80-02-136	275–19–830 275–19–900	NEW NEW	80-02-136 80-02-136	275–39–070 275–39–070	NEW-E NEW	80-11-002 80-15-083
275–15–500	REP	80-02-136	275-19-910	NEW	80-02-136	275-39-075	NEW-P	80-10-050
275-15-600	REP	80-02-136	275-19-920	NEW	80-02-136	275-39-075	NEW-E	80-11-002
275–15–605	REP	80-02-136	275–19–930	NEW	80-02-136	275–39–075	NEW	80-15-083
275-15-610 275-15-615	REP REP	80-02-136 80-02-136	275–20–030 275–20–030	AMD AMD–P	80-02-060 80-08-062	275–39–080 275–39–080	NEW-P NEW-E	80–10–050 80–11–002
275-15-620	REP	80-02-136	275–20–030	AMD-E	80-08-064	275-39-080	NEW	80-15-083
275-15-625	REP	80-02-136	275-20-030	AMD	80-12-011	275-39-085	NEW-P	80-10-050
275–15–630	REP	80-02-136	275-25-770	AMD	80-02-120	275-39-085	NEW-E	80-11-002
275–15–700 275–15–705	REP REP	80-02-136 80-02-136	275–34–010 275–34–010	AMD–P AMD	80-08-016 80-15-081	275–39–085 275–39–090	NEW NEW-P	80-15-083 80-10-050
275–15–703	REP	80-02-136	275-34-010	AMD-P	80-13-081 80-08-016	275-39-090	NEW-P	80-10-030 80-11-002
275-15-715	REP	8002-136	275-34-020	AMD	80-15-081	275-39-090	NEW	80-15-083
275-15-800	REP	80-02-136	275-34-030	AMD-P	80-08-016	275-39-100	NEW-P	80-10-050
275-15-805 275-15-810	REP REP	80-02-136 80-02-136	275–34–030 275–34–040	AMD AMD-P	80-15-081 80-08-016	275–39–100 275–39–100	NEW-E NEW	80-11-002 80-15-083
275–15–815	REP	80-02-136	275-34-040	AMD	80-15-081	275-39-100	NEW-P	80-10-050
275-16-030	AMD-P	80-04-107	275-34-050	AMD-P	80-08-016	275-39-105	NEW-E	80-11-002
275–16–030	AMD-E	80-04-108	275–34–050	AMD	80-15-081	275-39-105	NEW	80–15–083

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
275–39–110	NEW-P	80-10-050	275–39–225	NEW	80-15-083	275–39–350	NEW-E	80-11-002
275-39-110	NEW-E	80-11-002	275–39–230	NEW-P	80-10-050	275-39-350	NEW D	80-15-083
275-39-110	NEW NEW-P	80-15-083 80-10-050	275–39–230 275–39–230	NEW-E NEW	80-11-002 80-15-083	275–39–355 275–39–355	NEW-P NEW-E	80-10-050 80-11-002
275–39–115 275–39–115	NEW-F	80-11-002	275-39-235	NEW-P	80-10-050	275-39-355	NEW	80-15-083
275-39-115	NEW	80-15-083	275-39-235	NEW-E	80-11-002	275-39-360	NEW-P	80-10-050
275-39-120	NEW-P	80-10-050	275–39–235	NEW	80-15-083	275-39-360	NEW-E	80-11-002
275-39-120 275-39-120	NEW-E NEW	80-11-002 80-15-083	275–39–240 275–39–240	NEW-P NEW-E	80-10-050 80-11-002	275–39–360 275–39–365	NEW NEW-P	80-15-083 80-10-050
275-39-120 275-39-125	NEW-P	80-10-050	275-39-240	NEW	80-15-083	275-39-365	NEW-E	80-11-002
275-39-125	NEW-E	80-11-002	275-39-245	NEW-P	80-10-050	275-39-365	NEW	80-15-083
275-39-125	NEW	80-15-083	275–39–245	NEW-E	80-11-002	275-39-370	NEW-P	80-10-050
275-39-130 275-39-130	NEW-P NEW-E	80-10-050 80-11-002	275–39–245 275–39–250	NEW NEW-P	80-15-083 80-10-050	275–39–370 275–39–370	NEW-E NEW	80-11-002 80-15-083
275-39-130	NEW	80-15-083	275-39-250	NEW-E	80-11-002	275-39-375	NEW-P	80-10-050
275-39-135	NEW-P	80-10-050	275-39-250	NEW	80-15-083	275-39-375	NEW-E	80-11-002
275-39-135	NEW-E	80-11-002	275–39–255 275–39–255	NEW-P NEW-E	80-10-050 80-11-002	275–39–375 275–39–380	NEW NEW-P	80-15-083 80-10-050
275-39-135 275-39-140	NEW NEW-P	80-15-083 80-10-050	275-39-255	NEW-E	80-15-083	275-39-380	NEW-F	80-10-030
275-39-140	NEW-E	80-11-002	275-39-260	NEW-P	80-10-050	275-39-380	NEW	80-15-083
275-39-140	NEW	80-15-083	275-39-260	NEW-E	80-11-002	275-39-385	NEW-P	80-10-050
275-39-145	NEW-P	80-10-050 80-11-002	275–39–260 275–39–265	NEW NEW-P	80-15-083 80-10-050	275–39–385 275–39–385	NEW-E NEW	80-11-002 80-15-083
275-39-145 275-39-145	NEW-E NEW	80-11-002 80-15-083	275-39-265	NEW-F	80-11-002	275-39-390	NEW-P	80-10-050
275-39-150	NEW-P	80-10-050	275–39–265	NEW	80-15-083	275-39-390	NEW-E	80-11-002
275-39-150	NEW-E	80-11-002	275-39-270	NEW-P	80-10-050	275-39-390	NEW D	80-15-083 80-10-050
275-39-150	NEW NEW-P	80–15–083 80–10–050	275–39–270 275–39–270	NEW-E NEW	80-11-002 80-15-083	275–39–395 275–39–395	NEW-P NEW-E	80-10-030 80-11-002
275–39–155 275–39–155	NEW-P	80-10-030 80-11-002	275-39-275	NEW-P	80-10-050	275-39-395	NEW	80-15-083
275-39-155	NEW	80-15-083	275-39-275	NEW-E	80-11-002	275-39-400	NEW-P	80-10-050
275-39-160	NEW-P	80-10-050	275-39-275	NEW	80-15-083	275-39-400	NEW-E	80-11-002
275-39-160	NEW-E NEW	80-11-002 80-15-083	275–39–280 275–39–280	NEW-P NEW-E	80-10-050 80-11-002	275–39–400 275–39–405	NEW NEW-P	80-15-083 80-10-050
275-39-160 275-39-165	NEW-P	80-15-083 80-10-050	275-39-280	NEW	80-15-083	275-39-405	NEW-E	80-11-002
275-39-165	NEW-E	80-11-002	275-39-285	NEW-P	80-10-050	275-39-405	NEW	80-15-083
275–39–165	NEW	80-15-083	275-39-285	NEW-E	80-11-002	275–39–410 275–39–410	NEW-P NEW-E	80-10-050 80-11-002
275-39-170 275-39-170	NEW-P NEW-E	80-10-050 80-11-002	275–39–285 275–39–290	NEW NEW-P	80-15-083 80-10-050	275-39-410	NEW-E	80-11-002
275-39-170	NEW	80-15-083	275-39-290	NEW-E	80-11-002	275-39-415	NEW-P	80-10-050
27539-175	NEW-P	80-10-050	275–39–290	NEW	80-15-083	275-39-415	NEW-E	80-11-002
275-39-175	NEW-E NEW	80-11-002 80-15-083	275–39–295 275–39–295	NEW-P NEW-E	80-10-050 80-11-002	275–39–415 275–39–420	NEW NEW-P	80-15-083 80-10-050
275–39–175 275–39–180	NEW-P	80-13-063 80-10-050	275-39-295	NEW	80-15-083	275-39-420	NEW-E	80-11-002
275-39-180	NEW-E	80-11-002	275-39-300	NEW-P	80-10-050	275-39-420	NEW	80-15-083
275-39-180	NEW	80-15-083	275-39-300	NEW-E	80-11-002	275–39–425 275–39–425	NEW-P NEW-E	80-10-050 80-11 <b>-</b> 002
275–39–185 275–39–185	NEW-P NEW-E	80-10-050 80-11-002	275–39–300 275–39–305	NEW NEW-P	80-15-083 80-10-050	275-39-425	NEW-E	80-11-002
275-39-185 275-39-185	NEW	80-15-083	275-39-305	NEW-E	80-11-002	275–39–430	NEW-P	80-10-050
275-39-190	NEW-P	80-10-050	275-39-305	NEW	80-15-083	275-39-430	NEW-E	80-11-002
275-39-190	NEW-E	80-11-002 80-15-083	275–39–310 275–39–310	NEW-P NEW-E	80-10-050 80-11-002	275–39–430 275–39–435	NEW NEW-P	80–15–083 80–10–050
275–39–190 275–39–195	NEW NEW-P	80-13-083 80-10-050	275-39-310	NEW-E	80-15-083	275-39-435	NEW-E	80-11-002
275-39-195	NEW-E	80-11-002	275-39-315	NEW-P	80-10-050	275–39–435	NEW	80-15-083
275-39-195	NEW	80-15-083	275-39-315	NEW-E	80-11-002	275-39-440	NEW-P NEW-E	80-10-050 80-11-002
275–39–200 275–39–200	NEW-P NEW-E	80-10-050 80-11-002	275–39–315 275–39–320	NEW NEW-P	80-15-083 80-10-050	275–39–440 275–39–440	NEW-E NEW	80-11-002 80-15-083
275-39-200 275-39-200	NEW-E	80-15-083	275-39-320	NEW-E	80-11-002	275-39-445	NEW-P	80-10-050
275-39-205	NEW-P	80-10-050	275-39-320	NEW	80-15-083	275-39-445	NEW-E	80-11-002
275-39-205	NEW-E	80-11-002	275-39-325	NEW-P NEW-E	80-10-050 80-11-002	275–39–445 275–39–450	NEW NEW-P	80-15-083 80-10-050
275-39-205 275-39-210	NEW NEW-P	80-15-083 80-10-050	275–39–325 275–39–325	NEW-E NEW	80-11-002 80-15-083	275-39-450	NEW-F	80-11-002
275-39-210 275-39-210	NEW-E	80-11-002	275-39-330	NEW-P	80-10-050	275-39-450	NEW	80-15-083
275-39-210	NEW	80-15-083	275-39-330	NEW-E	80-11-002	275-39-455	NEW-P	80-10-050
275-39-211	NEW-P NEW-E	80-10-050 80-11 <b>-</b> 002	275–39–330 275–39–335	NEW NEW-P	80-15-083 80-10-050	275–39–455 275–39–455	NEW-E NEW	80-11-002 80-15-083
275–39–211 275–39–211	NEW-E NEW	80-11-002 80-15-083	275-39-335	NEW-F	80-11-002	275-39-460	NEW-P	80-10-050
275-39-211	NEW-P	80-10-050	275-39-335	NEW	80-15-083	275-39-460	NEW-E	80-11-002
275-39-215	NEW-E	80-11-002	275-39-340	NEW-P NEW-E	80-10-050 80-11 <b>-0</b> 02	275-39-460 275-39-465	NEW NEW-P	80–15–083 80–10–050
275–39–215 275–39–220	NEW NEW-P	80-15-083 80-10-050	275-39-340 275-39-340	NEW-E NEW	80-11-002 80-15-083	275-39-465	NEW-P	80-11-002
275-39-220	NEW-E	80-11-002	275-39-345	NEW-P	80-10-050	275-39-465	NEW	80-15-083
275-39-220	NEW	80-15-083	275-39-345	NEW-E	80-11-002	275-39-470	NEW-P	80-10-050 80-11-002
275–39–225 275–39–225	NEW-P NEW-E	80-10-050 80-11-002	275–39–345 275–39–350	NEW NEW-P	80-15-083 80-10-050	275–39–470 275–39–470	NEW-E NEW	80-11-002 80-15-083
213-3 <del>7</del> -223	NEW-E	00-11-002	1 2,3-3,-330	11217-1	00 10 000	1 2.3 32 470		

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
275-39-475	NEW-P	80-10-050	27539600	NEW	80-15-083	275–110–040	AMD	80–17–004
275-39 <del>-4</del> 75	NEW-E	80-11-002	275-39-605	NEW-P	80-10-050	275-110-050	NEW	80-02-109
275-39-475	NEW	80-15-083	275-39-605	NEW-E	80-11-002	275-110-050	AMD-P	80-06-169
275-39-480 275-39-480	NEW-P NEW-E	80-10-050 80-11-002	275–39–605 275–39–610	NEW NEW-P	80-15-083 80-10-050	275-110-050 275-110-050	AMD–E AMD–E	80-08-060 80-12-004
275-39-480	NEW	80-15-083	275-39-610	NEW-E	80-11-002	275-110-050	AMD-P	80-12-051
275-39-485	NEW-P	80-10-050	275-39-610	NEW	80-15-083	275-110-050	AMD	80-17-004
275-39-485	NEW-E	80-11-002	275-39-615	NEW-P	80-10-050	275-110-060	NEW	80-02-109
275-39-485 275-39-490	NEW NEW-P	80-15-083 80-10-050	275–39–615 275–39–615	NEW-E NEW	80-11-002 80-15-083	275-110-060 275-110-060	AMD-P AMD-E	80-06-169 80-08-060
275-39-490	NEW-E	- 8011002	275-39-620	NEW-P	80-10-050	275-110-060	AMD-E	80-12-004
275-39-490	NEW	80-15-083	275-39-620	NEW-E	80-11-002	275–110–060	AMD-P	80-12-051
275-39-495	NEW-P	80-10-050	275-39-620	NEW NEW-P	80-15-083	275-110-060	AMD	80-17-004
275-39-495 275-39-495	NEW-E NEW	80-11-002 80-15-083	275–39–625 275–39–625	NEW-F	80-10-050 80-11-002	275-110-070 275-110-070	NEW AMD-P	80-02-109 80-06-169
275-39-500	NEW-P	80-10-050	275-39-625	NEW	80-15-083	275-110-070	AMD-E	80-08-060
275-39-500	NEW-E	80-11-002	275-39-630	NEW-P	80-10-050	275-110-070	AMD-E	80-12-004
275-39-500	NEW D	80-15-083	275-39-630	NEW-E NEW	80-11-002	275-110-070	AMD-P	80-12-051 80-17-004
275–39–505 275–39–505	NEW-P NEW-E	80-10-050 80-11-002	275–39–630 275–39–635	NEW-P	80-15-083 80-10-050	275-110-070 275-110-080	AMD NEW	80-02-109
275-39-505	NEW	80-15-083	275-39-635	NEW-E	80-11-002	275-110-080	AMD-P	80-06-169
275-39-510	NEW-P	80-10-050	275-39-635	NEW	80-15-083	275-110-080	AMD-E	80-08-060
275-39-510 275-39-510	NEW-E NEW	80-11-002 80-15-083	275–39–640 275–39–640	NEW-P NEW-E	80-10-050 80-11-002	275-110-080 275-110-080	AMD–E AMD–P	80-12-004 80-12-051
275-39-515	NEW-P	80-10-050	275-39-640	NEW-E	80-15-083	275-110-080	AMD-F	80-17-004
275-39-515	NEW-E	80-11-002	275-39-645	NEW-P	80-10-050	275-110-090	NEW	80-02-109
275-39-515	NEW	80-15-083	275–39–645	NEW-E	80-11-002	275-110-090	AMD-P	80-06-169
275–39–520 275–39–520	NEW-P NEW-E	80-10-050 80-11-002	275–39–645 275–39–650	NEW NEW-P	80-15-083 80-10-050	275-110-090 275-110-090	AMD-E AMD-E	80-08-060 80-12-004
275-39-520 275-39-520	NEW-E	80-15-083	275-39-650	NEW-E	80-11-002	275-110-090	AMD-P	80-12-051
275-39-525	NEW-P	80-10-050	275-39-655	NEW-P	80-10-050	275-110-090	AMD	80-17-004
275-39-525	NEW-E	80-11-002	275–39–655	NEW-E	80-11-002	275-110-100	NEW	80-02-109
275–39–525 275–39–530	NEW NEW-P	80-15-083 80-10-050	275–39–655 275–39–660	NEW NEW-P	80-15-083 80-10-050	275-110-100 275-110-100	AMD-P AMD-E	80-06-169 80-08-060
275-39-530	NEW-E	80-11-002	275–39–660	NEW-E	80-11-002	275-110-100	AMD-E	80-12-004
275-39-530	NEW	80-15-083	275-39-660	NEW	80-15-083	275-110-100	AMD-P	80-12-051
275–39–535 275–39–535	NEW-P NEW-E	80-10-050 80-11-002	275–39–665 275–39–665	NEW-P NEW-E	80-10-050 80-11-002	275-110-100 275-110-110	AMD NEW-P	80-17-004 80-06-169
275-39-535 275-39-535	NEW-E	80-11-002 80-15-083	275-39-665	NEW-E	80-11-002 80-15-083	275-110-110	NEW-F	80-08-060
275-39-545	NEW-P	80-10-050	275-39-670	NEW-P	80-10-050	275-110-110	NEW-E	80-12-004
275-39-545	NEW-E	80-11-002	275-39-670	NEW-E	80-11-002	275-110-110	NEW-P	80-12-051
275–39–545 275–39–550	NEW NEW-P	80-15-083 80-10-050	275–39–670 275–39–675	NEW NEW-P	80-15-083 80-10-050	275-110-110 275-110-120	NEW NEW-E	80-17-004 80-12-004
275-39-550	NEW-E	80-11-002	275-39-675	NEW-E	80-11-002	275-110-120	NEW-P	80-12-051
275-39-550	NEW	80-15-083	275-39-675	NEW	80-15-083	275-110-120	NEW	80-17-004
275–39–555 275–39–555	NEW-P NEW-E	80-10-050	275-88-060	AMD-P	80-04-076	275–120–010 275–120–010	REP-P	80-05-142 80-09-069
275–39–555 275–39–555	NEW-E NEW	80-11-002 80-15-083	275–88–060 275–88–110	AMD AMD–P	80-06-067 80-04-091	275-120-010	REP REP-P	80-05-142
275-39-560	NEW-P	80-10-050	275-88-110	AMD	80-06-068	275-120-015	REP	80-09-069
275-39-560	NEW-E	80-11-002	275–93–040	AMD-P	80-17-018	275-120-020	REP-P	80-05-142
275–39–560 275–39–565	NEW NEW-P	80-15-083 80-10-050	275-110 275-110-010	AMD-P NEW	80-09-082 80-02-109	275–120–020 275–120–025	REP REP-P	80-09-069 80-05-142
275-39-565	NEW-E	80-11-002	275-110-010	AMD-P	80-06-169	275-120-025	REP	80-09-069
275-39-565	NEW	80-15-083	275-110-010	AMD-E	80-08-060	275-120-030	REP-P	80-05-142
275-39-570	NEW-P NEW-E	80-10-050 80-11-002	275-110-010 275-110-010	AMD-E AMD-P	80-12-004	275–120–030 275–120–035	REP	80-09-069
275–39–570 275–39–570	NEW-E NEW	80-11-002 80-15-083	275-110-010	AMD-P AMD	80-12-051 80-17-004	275–120–035 275–120–035	REP-P REP	80-05-142 80-09-069
275-39-575	NEW-P	80-10-050	275-110-020	NEW	80-02-109	275-120-040	REP-P	80-05-142
275-39-575	NEW-E	80-11-002	275-110-020	AMD-P	80-06-169	275-120-040	REP	80-09-069
275-39-575 275-39-580	NEW NEW-P	80-15-083 80-10-050	275-110-020 275-110-020	AMD-E AMD-E	80-08-060 80-12-004	275–120–045 275–120–045	REP-P REP	80-05-142 80-09-069
275-39-580	NEW-E	80-11-002	275-110-020	AMD-P	80-12-051	275-120-050	REP-P	80-05-142
275-39-580	NEW	80-15-083	275-110-020	AMD	80-17-004	275-120-050	REP	80-09-069
275–39–585 275–39–585	NEW-P	80-10-050	275-110-030	NEW P	80-02-109	275-120-055	REP-P	80-05-142
275–39–585 275–39–585	NEW-E NEW	80-11-002 80-15-083	275-110-030 275-110-030	AMD-P AMD-E	80-06-169 80-08-060	275–120–055 275–120–060	REP REP-P	80-09-069 80-05-142
275-39-590	NEW-P	80-10-050	275-110-030	AMD-E	80-12-004	275-120-060	REP-F	80-09-069
275-39-590	NEW-E	80-11-002	275-110-030	AMD-P	80-12-051	275-120-065	REP-P	80-05-142
275-39-590 275-39-595	NEW NEW-P	80-15-083 80-10-050	275-110-030 275-110-040	AMD NEW	80-17-004	275-120-065	REP D	80-09-069
275-39-595 275-39-595	NEW-P NEW-E	80-10-030 80-11-002	275-110-040	AMD-P	80-02-109 80-06-169	275-120-070 275-120-070	REP-P REP	80-05-142 80-09-069
275-39-595	NEW	80-15-083	275-110-040	AMD-E	80-08-060	275-120-075	REP-P	80-05-142
275-39-600	NEW-P	80-10-050	275-110-040	AMD-E	80-12-004	275-120-075	REP	80-09-069
275–39–600	NEW-E	80-11-002	275–110–040	AMD-P	80-12-051	275–120–080	REP-P	80-05-142

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
275–120–080	REP	80-09-069	284–17–290	NEW-P	80-02-086	289-13-130	NEW	80-04-113
275-120-085	REP-P	80-05-142	284-17-290	NEW	80-04-042	289-13-140	NEW-P	80-02-161
275-120-085	REP	80-09-069	284-17-300	NEW-P	80-02-086	289-13-140	NEW D	80-04-113
275-120-090	REP-P	8005142 8009069	284-17-300 284-17-310	NEW NEW	80-04-042 80-04-042	289-13-150 289-13-150	NEW-P NEW	80-02-161 80-04-113
275-120-090 275-120-095	REP REP-P	80-09-069 80-05-142	284-17-310 284-17-320	NEW	80-04-042 80-04-042	289-13-160	NEW-P	80-02-161
275-120-095	REP	80-09-069	284-17-400	NEW-P	80-02-103	289-13-160	NEW	80-04-113
275-120-100	REP-P	80-05-142	284-17-400	NEW-E	80-02-115	289-13-170	NEW-P	80-02-161
275-120-100	REP	80-09-069	284-17-400	NEW	80-04-041	289-13-170	NEW	80-04-113
275-120-105	REP-P	80-05-142	284-17-410	NEW-P	80-02-103	289-13-180	NEW-P	80-02-161
275-120-105	REP	80-09-069	284-17-410	NEW-E NEW	80-02-115 80-04-041	289-13-180 289-13-190	NEW NEW-P	80-04-113 80-02-161
275-120-110 275-120-110	REP-P REP	80-05-142 80-09-069	284-17-410 284-17-420	NEW-P	80-04-041 80-02-103	289-13-190	NEW-P	80-04-113
275-120-110	REP-P	80-05-142	284-17-420	NEW-E	80-02-115	289-13-200	NEW-P	80-02-161
275-120-115	REP	80-09-069	284-17-420	NEW	80-04-041	289-13-200	NEW	80-04-113
275-120-120	REP-P	80-05-142	284-20-005	AMD-P	80-02-089	289-13-210	NEW-P	80-02-161
275-120-120	REP	80-09-069	284-20-005	AMD	80-04-018	289-13-210	NEW	80-04-113
275-120-125	REP-P REP	80-05-142 80-09-069	284–23–400 284–23–400	NEW-P NEW	80-03-076 80-05-098	289-13-220 289-13-230	NEW NEW	80-04-113 80-04-113
275-120-125 275-120-130	REP-P	80-05-142	284-23-410	NEW-P	80-03-076	289–14	AMD-P	80-16-064
275-120-130	REP	80-09-069	284-23-410	NEW	80-05-098	289-14-005	AMD-P	80-15-032
275-120-135	REP-P	80-05-142	284-23-420	NEW-P	80-03-076	289-14-010	AMD-P	80-15-032
275-120-135	REP	80-09-069	284-23-420	NEW	80-05-098	289-14-020	REP-P	80-15-032
275-120-140	REP-P	80-05-142 80-09-069	284–23–430 284–23–430	NEW-P NEW	80-03-076 80-05-098	289-14-030 289-14-100	REP-P NEW-P	80-15-032 80-15-032
275-120-140 275-120-145	REP REP–P	80-05-142	284-23-440 284-23-440	NEW-P	80-03-076	289-14-110	NEW-P	80-15-032
275–120–145 275–120–145	REP	80-09-069	284-23-440	NEW	80-05-098	289-14-120	NEW-P	80-15-032
275-120-150	REP-P	80-05-142	284-23-450	NEW-P	80-03-076	289-14-130	NEW-P	80-15-032
275-120-150	REP	80-09-069	284-23-450	NEW	80-05-098	289-14-200	NEW-P	80-15-032
275-150-010	NEW-P	80-05-103	284-23-460	NEW-P	80-03-076	289-14-210	NEW-P NEW-P	80-15-032 80-15-032
275-150-010	NEW NEW-P	80-09-020 80-05-103	284–23–460 284–23–470	NEW NEW-P	80-05-098 80-03-076	289-14-220 289-14-230	NEW-P	80-15-032 80-15-032
275-150-020 275-150-020	NEW-P	80–03–103 80–09–020	284-23-470	NEW	80-05-098	289-15	AMD-P	80-16-064
275-150-020	NEW-P	80-05-103	284-23-480	NEW-P	80-03-076	289-15-010	NEW-P	80-15-032
275-150-030	NEW	80-09-020	284-23-480	NEW	80-05-098	289-15-100	NEW-P	80-15-032
275-150-040	NEW-P	80-05-103	284-23-490	NEW-P	80-03-076	289-15-110	NEW-P	80-15-032
275-150-040	NEW NEW-P	80-09-020 80-05-103	284–23–490 284–23–500	NEW NEW-P	80-05-098 80-03-076	289-15-120 289-15-130	NEW-P NEW-P	80-15-032 80-15-032
275-150-050 275-150-050	NEW-P NEW	80-09-020	284-23-500	NEW-P	80-05-098	289-15-200	NEW-P	80-15-032
275-150-060	NEW-P	80-05-103	284-23-510	NEW-P	80-03-076	289-15-210	NEW-P	80-15-032
275-150-060	NEW	80-09-020	284-23-510	NEW	80-05-098	289-15-220	NEW-P	80-15-032
275-150-070	NEW-P	80-05-103	284-23-520	NEW-P	80-03-076	289-15-230	NEW-P	80-15-032 80-16-064
275-150-070	NEW D	80-09-020 80-05-103	284–23–520 284–23–530	NEW NEW-P	80-05-098 80-03-076	289-16 289-16-100	AMD-P NEW-P	80-15-032
275-150-080 275-150-080	NEW-P NEW	80–03–103 80–09–020	284-23-530	NEW	80-05-098	289-16-110	NEW-P	80-15-032
275-150-090	NEW-P	80-05-103	284-25-010	NEW-P	80-17-036	289-16-120	NEW-P	80-15-032
275-150-090	NEW	80-09-020	284-25-020	NEW-P	80-17-036	289~16—130	NEW-P	80-15-032
284-12-024	NEW-P	80-04-089	284-25-030	NEW-P	80-17-036	289-16-140	NEW-P NEW-P	80-15-032 80-15-032
284-12-024	NEW NEW-P	80-06-039 80-15-084	284–25–040 284–25–050	NEW-P NEW-P	80-17-036 80-17-036	289-16-150 289-16-160	NEW-P	80-15-032 80-15-032
284-15-010 284-15-020	NEW-P NEW-P	80-15-084 80-15-084	284-25-060	NEW-P	80-17-036 80-17-036	289-16-200	NEW-P	80-15-032
284-15-030	NEW-P	80-15-084	284-25-070	NEW-P	80-17-036	289-16-210	NEW-P	80-15-032
284-15-040	NEW-P	80-15-084	284-25-080	NEW-P	80-17-036	289-16-220	NEW-P	80-15-032
284-15-050	NEW-P	80-15-084	284-25-090	NEW-P	80-17-036	289-16-230	NEW-P	80-15-032 80-15-032
284-15-060	NEW-P	80-15-084 80-15-084	284–25–100 284–25–110	NEW-P NEW-P	80-17-036 80-17-036	289-16-240 289-16-250	NEW-P NEW-P	80-15-032 80-15-032
284-15-090 284-17-200	NEW-P NEW-P	80-13-084 80-02-086	284-25-110	NEW-P	80-17-036	289-16-260	NEW-P	80-15-032
284-17-200	NEW	80-04-042	289-13-070	AMD-P	80-16-066	289-18	AMD-P	80-16-064
284-17-210	NEW-P	80-02-086	289-13-075	NEW-P	80-16-066	289-18-100	NEW-P	80-15-032
284-17-210	NEW	80-04-042	289-13-110	AMD-P	80-16-066	289-18-110	NEW-P	80-15-032
284-17-220	NEW-P	80-02-086	289-13-115	NEW-P	80-16-066 80-16-066	289-18-120 289-18-200	NEW-P NEW-P	80-15-032 80-15-032
284-17-220	NEW NEW-P	80-04-042 80-02-086	289-13-170 289-13-090	AMD–P AMD–P	80-10-000 80-02-161	289-18-210	NEW-P	80-15-032
284-17-230 284-17-230	NEW-P NEW	80-04-042	289-13-090	AMD-F	80-04-113	289-18-220	NEW-P	80-15-032
284-17-240	NEW-P	80-02-086	289-13-100	NEW-P	80-02-161	289-19	AMD-P	80-16-064
284-17-240	NEW	80-04-042	289-13-100	NEW	80-04-113	289-19-010	NEW-P	80-15-032
284-17-250	NEW-P	80-02-086	289-13-105	NEW-E	80-08-038	289-19-100	NEW-P NEW-P	80-15-032 80-15-032
284-17-250	NEW NEW-P	8004042 8002086	289-13-105 289-13-105	NEW-P NEW	80-10-038 80-15-027	289-19-110 289-19-120	NEW-P	80-15-032 80-15-032
284-17-260 284-17-260	NEW-P	80-04-042	289-13-103 289-13-110	NEW-P	80-02-161	289-19-130	NEW-P	80-15-032
284-17-270 284-17-270	NEW-P	80-02-086	289-13-110	NEW	80-04-113	289~19~200	NEW-P	80-15-032
284-17-270	NEW	80-04-042	289-13-120	NEW-P	80-02-161	289-19-210	NEW-P	80-15-032
284-17-280	NEW-P	80-02-086	289-13-120	NEW D	80-04-113	289-19-220	NEW-P	80-15-032 80-15-032
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
289-20	AMD-P	80-16-064	296-17-594	AMD-P	80-14-080	296–20–124	AMD-P	80-15-123
289-20-100	NEW-P	80-15-032	296-17-594	AMD	80-17-016	296-20-125	AMD-P	80-15-123
289-20-105	NEW-P	80-15-032	296–17–652	AMD-P	80-14-080	296-20-12502	AMD-P	80-15-123
289-20-110 289-20-120	NEW-P NEW-P	80-15-032 80-15-032	296–17–652 296–17–659	AMD AMD–P	80-17-016 80-14-080	296–20–135 296–20–140	AMD-P AMD-P	80-15-123
289-20-130	NEW-P	80-15-032	296–17–659	AMD	80-17-016	296-20-145	AMD-P	80-15-123 80-15-123
289-20-140	NEW-P	80-15-032	296-17-66001	AMD-P	80-14-080	296-20-150	AMD-P	80-15-123
289-20-150	NEW-P	80-15-032	296-17-66001	AMD	80-17-016	296-20-155	AMD-P	80-15-123
289-20-160	NEW-P NEW-P	80-15-032	296–17–669	AMD-P	80-14-080	296-20-170	AMD-P	80-15-123
289-20-165 289-20-170	NEW-P	80-15-032 80-15-032	296–17–669 296–17–675	AMD AMD-P	80–17–016 80–14–080	296–20–17001 296–20–17002	AMD-P AMD-P	80-15-123 80-15-123
289-20-180	NEW-P	80-15-032	296–17–675	AMD	80-17-016	296-20-17002	AMD-P	80-15-123 80-15-123
289-20-190	NEW-P	80-15-032	296-17-710	AMD-P	80-14-080	296-20-680	AMD-P	80-15-123
289-20-200	NEW-P	80-15-032	296–17–710	AMD	80-17-016	296-21-010	AMD-P	80-15-123
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289-20-210	NEW-P	80-15-032 80-15-032	296-17-731	AMD-P	80-1 <i>1-</i> 016 80-14-080	296–21–013 296–21–014	AMD-P AMD-P	80-15-123 80-15-123
289-20-230	NEW-P	80-15-032	296-17-731	AMD	80-17-016	296-21-015	AMD-P	80-15-123
289-20-240	NEW-P	80-15-032	296–17–736	AMD-P	80-14-080	296-21-025	AMD-P	80-15-123
289-20-250 289-20-260	NEW-P NEW-P	80-15-032 80-15-032	296–17–736 296–17–758	AMD AMD–P	80-17-016	296-21-027 296-21-030	AMD-P	80-15-123
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289-22-200	NEW-P	80-15-032	296-17-855	AMD-P	80-14-080	296-21-066	AMD-P	80-15-123
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289-24-110	NEW-P	80-15-032	296-17-880	AMD-P	80-14-080	296-21-085	REP-P	80-15-123
289-24-120	NEW-P	80-15-032	296-17-880	AMD	80-17-016	296-21-090	AMD-P	80-15-123
289-24-200 289-24-210	NEW-P NEW-P	80-15-032 80-15-032	296–17–885 296–17–885	AMD–P AMD	80-14-080 80-17-016	296–21–095 296–21–125	AMD-P	80-15-123
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296-04-015	AMD	80-03-004	296–17–895	AMD-P	80-14-080	296-21-128	AMD-P	80-15-123
296-04-050 296-04-270	AMD AMD	80-03-004 80-03-004	296–17–895 296–17–920	AMD AMD–P	80–17–016 80–14–080	296–21–130 296–22–010	AMD-P AMD-P	80-15-123
296-04-295	AMD	80-03-004	296-17-920	AMD	80–17–016	296-22-016	AMD-P	80-15-123 80-15-123
296-04-490	REP	80-03-004	296-20-010	AMD-P	80-15-123	296-22-017	AMD-P	80-15-123
296-11-001 296-11-001	AMD-P AMD	80-01-102 80-03-081	296–20–01002 296–20–015	NEW-P	80-15-123	296-22-020	AMD-P	80-15-123
296-11-002	REP-P	80-01-102	296-20-015 296-20-01501	AMD-P AMD-P	80-15-123 80-15-123	296–22–021 296–22–022	AMD-P AMD-P	80–15–123 80–15–123
296-11-002	REP	80-03-081	296-20-020	AMD-P	80-15-123	296-22-023	AMD-P	80-15-123
296–15	AMD-P	80-17-017	296-20-02001	AMD-P	80-15-123	296-22-024	AMD-P	80-15-123
296-15-040 296-15-044	REP-P NEW-P	80-14-080 80-14-080	296–20–025 296–20–030	AMD-P AMD-P	80-15-123	296-22-025	AMD-P	80-15-123
296-16-010	NEW-P	80-15-123	296-20-03001	AMD-P AMD-P	80-15-123 80-15-123	296–22–026 296–22–027	AMD–P AMD–P	80-15-123 80-15-123
296–17	AMD-P	80-17-017	296-20-03002	AMD-P	80-15-123	296-22-030	AMD-P	80-15-123
296-17-351	AMD-P	80-14-080	296-20-03003	AMD-P	80-15-123	296-22-031	AMD-P	80-15-123
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296-17-441	NEW	80-17-016	296-20-051	AMD-P	80-15-123 80-15-123	296–22–036 296–22–037	AMD–P AMD–P	80-15-123 80-15-123
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296–17–533	REP	80-17-016	296-20-081	AMD-P	80-15-123	296-22-053	AMD-P	80-15-123
296-17-534 296-17-534	AMD-P	80-14-080	296-20-085	REP-P	80-15-123	296-22-061	AMD-P	80-15-123
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296-17-545	AMD-P	80-14-080	296-20-100	AMD-P	80-15-123	296-22-073	AMD-P	80-15-123
296-17-545 296-17-559	AMD REP-P	80-17-016	296-20-110	AMD-P	80-15-123	296-22-079	AMD-P	80-15-123
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296-17-563	AMD	80-17-016	296-20-115	AMD-P	80-15-123	296-22-095	AMD-P	80-15-123
296-17-582 296-17-582	AMD-P AMD	80-14-080 80-17-016	296-20-120	AMD-P	80-15-123	296-22-100	AMD-P	80-15-123
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296-22-110	AMD-P	80-15-123	296–23–01005	AMD-P AMD-P	80-15-123	296–23–81006 296–23–81007	REP-P REP-P	80–15–123 80–15–123
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296-22-110	AMD-P	80-15-123	296-23-015	AMD-P	80-15-123	296-23-81009	REP-P	80-15-123
296-22-125	AMD-P	80-15-123	296-23-020	AMD-P	80-15-123	296-23-81010	REP-P	80-15-123
296-22-130	AMD-P	80-15-123	296–23–025	AMD-P	80-15-123	296–23–81011 296–23–811	REP–P AMD–P	80–15–123 80–15–123
296-22-135	AMD–P AMD–P	80-15-123 80-15-123	296–23–030 296–23–035	AMD–P AMD–P	80–15–123 80–15–123	296-23-811	AMD-P	80-15-123
296-22-140 296-22-141	AMD-P	80-15-123	296-23-040	AMD-P	80-15-123	296-23-910	AMD-P	80-15-123
296-22-146	AMD-P	80-15-123	296–23–045	AMD-P	80-15-123	296-24-015	AMD-P	80-10-045
296-22-147	NEW-P	80-15-123	296–23–050	AMD-P	80-15-123	296–24–015 296–24–023	AMD NEW-E	80–17–015 80–03–078
296–22–150 296–22–155	AMD–P AMD–P	80-15-123 80-15-123	296–23–055 296–23–065	AMD–P AMD–P	80–15–123 80–15–123	296-24-023	NEW-P	80-03-082
296-22-160	AMD-P	80-15-123	296–23–079	AMD-P	80-15-123	296-24-045	AMD-P	80-10-044
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296–22–205	AMD-P	80-15-123 80-15-123	296–23–07907 296–23–07908	AMD–P AMD–P	80-15-123 80-15-123	296–24–08107 296–24–08109	AMD AMD–P	80–11 <i>–</i> 010 80–03–082
296–22–210 296–22–215	AMD–P AMD–P	80-15-123 80-15-123	296-23-07908	AMD-P	80-15-123	296-24-08109	AMD	80-11-010
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296–22–230 296–22–235	AMD–P AMD–P	80-15-123 80-15-123	296–23–115 296–23–120	AMD–P AMD–P	80-15-123 80-15-123	296–24–12009 296–24–12009	AMD-P AMD	80–10–045 80–17 <i>–</i> 015
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296-22-250	AMD-P	80-15-123	296-23-130	AMD-P	80-15-123	296-24-19507	AMD	80-17-015
296-22-255	AMD-P	80-15-123	296–23–200	AMD-P	80-15-123	296-24-20533	AMD–P AMD	80–10–045 80–17–015
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296–22–265 296–22–270	AMD-P	80-15-123	296-23-20102	NEW-P	80-15-123	296-24-217	NEW	80-17-014
296-22-275	AMD-P	80-15-123	296-23-204	AMD-P	80-15-123	296-24-21701	NEW-P	80-10-044
296-22-280	AMD-P	80-15-123	296–23–208 296–23–212	AMD–P AMD–P	80–15–123 80–15–123	296–24–21701 296–24–21703	NEW NEW-P	80–17–014 80–10–044
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296-22-310	AMD-P	80-15-123	296-23-301	AMD-P	80-15-123	296-24-21709	NEW	80-17-014
296-22-315	AMD-P	80-15-123	296–23–305 296–23–310	AMD–P AMD–P	80–15–123 80–15–123	296–24–21711 296–24–21711	NEW-P NEW	80–10–044 80–17 <i>–</i> 014
296–22–325 296–22–330	AMD–P AMD–P	80–15–123 80–15–123	296-23-310	AMD-P	80-15-123	296-24-23509	AMD-P	80-10-045
296–22–333	AMD-P	80-15-123	296-23-335	AMD-P	80-15-123	296-24-23509	AMD	80-17-015
296-22-337	AMD-P	80-15-123	296-23-340	AMD-P	80-15-123	296-24-23515	AMD-P	80–10–045 80–17–015
296-22-340	AMD–P AMD–P	80-15-123 80-15-123	296–23–356 296–23–357	AMD–P AMD–P	80–15–123 80–15–123	296–24–23515 296–24–23525	AMD AMD–P	80-17-013 80-10-045
296–22–350 296–22–355	AMD-P	80-15-123	296-23-610	AMD-P	80-15-123	296-24-23525	AMD	80-17-015
296-22-365	AMD-P	80-15-123	296-23-61001	REP-P	80-15-123	296-24-29413	AMD-P	80-10-045
296-22-370	AMD-P	80-15-123	296–23–61002 296–23–61003	REP-P REP-P	80–15–123 80–15–123	296–24–29413 296–24–33001	AMD AMD–P	80-17-015 80-10-045
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296-22-410	AMD-P	80-15-123	296-23-61005	REP-P	80-15-123	296-24-47513	AMD-P	80-10-045
296-22-413	AMD-P	80-15-123	296-23-61006	REP-P	80-15-123	296-24-47513	AMD	80-17-015
296-22-415	AMD-P	80–15–123 80–15–123	296–23–61007 296–23–61008	REP-P REP-P	80–15–123 80–15–123	296–24–51009 296–24–51009	AMD–P AMD	80-10-045 80-17-015
296-22-420 296-22-425	AMD–P AMD–P	80-15-123	296-23-61009	REP-P	80-15-123	296-24-51013	AMD-P	80-10-045
296-22-427	AMD-P	80-15-123	296-23-61010	REP-P	80-15-123	296-24-51013	AMD	80-17-015
296-22-430	AMD-P	80-15-123	296-23-61011	REP-P	80-15-123	296-24-51017	AMD–P AMD	80–10–045 80–17–015
296–22–435 296–22–440	AMD–P AMD–P	80–15–123 80–15–123	296–23–615 296–23–620	AMD–P AMD–P	80–15–123 80–15–123	296–24–51017 296–24–51021	AMD-P	80-10-045
296–22–440 296–22–445	AMD-P	80-15-123	296-23-710	AMD-P	80-15-123	296-24-51021	AMD	80-17-015
296-22-450	AMD-P	80-15-123	296-23-715	AMD-P	80-15-123	296-24-65501	AMD-P	80-10-045
296–22–455	AMD-P	80–15–123 80–15–123	296–23–720 296–23–725	AMD–P AMD–P	80–15–123 80–15–123	296-24-65501 296-24-81011	AMD AMD–P	80–17–015 80–10–045
296–22–465 296–22–470	AMD–P AMD–P	80-15-123 80-15-123	296-23-725	AMD-P	80-15-123	296-24-81011	AMD	80-17-015
296-22-475	AMD-P	80-15-123	296-23-81001	REP-P	80-15-123	296-24-82515	AMD-P	80-03-082
296-23-010	AMD-P	80-15-123	296-23-81002	REP-P	80–15–123 80–15–123	296-24-82515 296-24-82521	AMD AMD–P	80–11 <i>–</i> 010 80–03–082
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296-24-955	AMD	80-17-015	296-54-551	AMD-E	80-05-058	296-62-07315	REP-P	80-10-045
296-37-510 296-37-550	AMD-E AMD-E	80-15-024 80-15-024	296–54–551 296–54–551	AMD-E AMD	80-09-062 80-11-057	296-62-07315	REP	80-17-014
296-40-19105	NEW-P	80-14-056	296-54-555	AMD-E	80-02-030	296–62–07316 296–62–07317	NEW REP-P	80-17-014 80-10-045
296-40-19300	NEW-P	80-14-056	296-54-555	AMD-P	80-03-082	296-62-07317	REP	80-10-043
296-45-65003	AMD-E	80-14-005	296-54-555	AMD-E	80-05-058	296-62-07319	REP-P	80-10-045
296-45-660	NEW-E	80-14-005	296-54-555	AMD-E	80-09-062	296-62-07319	REP	80-17-014
296-54-505	AMD-E	80-02-030	296-54-555	AMD	80-11-057	296-62-07321	REP-P	80-10-045
296-54-505 296-54-505	AMD–P AMD–E	80-03-082 80-05-058	296–54–557 296–54–557	AMD-E AMD-P	80-02-030	296-62-07321	REP	80-17-014
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296-54-505	AMD	80-11-057	296-54-557	AMD-E	80-09-062	296-62-07325	REP-P	80-10-045
296-54-507	AMD-E	80-02-030	296–54–557	AMD	80-11-057	296-62-07325	REP	80-17-014
296-54-507	AMD-P	80-03-082	296–54–563	AMD-E	80-02-030	296-62-07327	REP-P	80-10-045
296-54-507 296-54-507	AMD–E AMD–E	80-05-058 80-09-062	296–54–563 296–54–563	AMD-P	80-03-082	296-62-07327	REP	80-17-014
296-54-507	AMD-E	80-11-057	296-54-563	AMD–E AMD–E	80-05-058 80-09-062	296–62–07335 296–62–07335	REP-P REP-E	80-03-082 80-04-010
296-54-511	AMD-E	80-02-030	296-54-563	AMD	80-11-057	296-62-07335	REP-E	80-06-150
296-54-511	AMD-P	80-03-082	296-54-575	AMD-E	80-02-030	296-62-07335	REP	80-11-010
296-54-511	AMD-E	80-05-058	296–54–575	AMD-P	80-03-082	296-62-07341	AMD-P	80-03-082
296-54-511 296-54-511	AMD–E AMD	80-09-062 80-11-057	296–54–575 296–54–575	AMD-E AMD-E	80-05-058	296-62-07341	AMD	80-11-010
296-54-515	AMD-E	80-02-030	296-54-575	AMD-E .	80-09-062 80-11-057	296–62–07345 296–62–07345	AMD–P AMD	80-03-082 80-11-010
296-54-515	AMD-P	80-03-082	296-54-593	AMD-E	80-02-030	296-62-07349	NEW-P	80-03-082
296-54-515	AMD-E	80-05-058	296-54-593	AMD-P	80-03-082	296-62-07349	NEW-E	80-03-099
296–54–515	AMD-E	80-09-062	296–54–593	AMD-E	80-05-058	296-62-07349	NEW-E	80-06-136
296-54-515 296-54-517	AMD AMD–E	80-11-057 80-02-030	296-54-593	AMD-E	80-09-062	296-62-07349	NEW	80-11-009
296-54-517 296-54-517	AMD-E	80-03-082	296–54–593 296–54–595	AMD AMD–E	80-11-057 80-02-030	296–62–07501 296–62–07501	AMD–P AMD	80-03-082 80-11-010
296-54-517	AMD-E	80-05-058	296-54-595	AMD-P	80-03-082	296-62-07503	AMD-P	80-03-082
296-54-517	AMD-E	80-09-062	296-54-595	AMD-E	80-05-058	296-62-07503	AMD	80-11-010
296-54-517	AMD	80-11-057	296–54–595	AMD-E	80-09-062	296-62-07505	AMD-P	80-03-082
296-54-519 296-54-519	AMD–E AMD–P	80-02-030 80-03-082	296–54–595 296–54–601	AMD	80-11-057	296-62-07505	AMD	80-11-010
296-54-519	AMD-E	80-05-058	296-54-601	AMD–E AMD–P	80-02-030 80-03-082	296–62–07507 296–62–07507	AMD–P AMD	80-03-082 80-11-010
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296-54-519	AMD	80-11-057	296-54-601	AMD-E	80-09-062	296-62-07509	AMD	80-11-010
296-54-527	AMD-E	80-02-030	296-54-601	AMD	80-11-057	296-62-07510	NEW-P	80-03-082
296-54-527 296-54-527	AMD–P AMD–E	80-03-082 80-05-058	296–62–020 296–62–020	AMD–P AMD	80-10-045 80-17-015	296–62–07510 296–62–07511	NEW	80-11-010
296-54-527	AMD-E	80-09-062	296-62-060	AMD-E	80-03-078	296-62-07511	AMD–P AMD	80-03-082 80-11-010
296-54-527	AMD	80-11-057	296-62-060	AMD-P	80-03-082	296-62-07513	AMD-P	80-03-082
296-54-529	AMD-E	80-02-030	296–62–060	AMD-E	80-06-135	296–62–07513	AMD	80-11-010
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296-54-529	AMD-E	80-09-062	296–62–073 296–62–073	AMD–P AMD	80-10-045 80-17-014	296–62–07515 296–62–07517	AMD AMD–P	80-11-010 80-03-082
296-54-529	AMD	80-11-057	296-62-07301	REP-P	80-10-045	296-62-07517	AMD	80-11-010
296-54-531	AMD-E	80-02-030	296-62-07301	REP	80-17-014	296-62-09005	AMD-P	80-03-082
296-54-531	AMD-P	80-03-082	296-62-07302	NEW-P	80-10-045	296-62-09005	AMD	80-11-010
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296-54-531	AMD	80-11-057	296-62-07303	REP-F	80-10-045 80-17-014	296–62–09005 296–62–09005	AMD–P AMD	80-13-056 80-16-029
296-54-535	AMD-E	80-02-030	296-62-07304	NEW-P	80-10-045	296-62-09011	AMD-P	80-03-082
296-54-535	AMD-P	80-03-082	296-62-07304	NEW	80-17-014	296-62-09011	AMD	80-11-010
296-54-535	AMD-E	80-05-058	296–62–07305	REP-P	80-10-045	296-62-11001	AMD-P	80-03-082
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296-54-539	AMD-E	80-02-030	296-62-07306	NEW	80-17-014	296-62-11001	AMD AMD	80-11-010 80-17-014
296-54-539	AMD-P	80-03-082	296-62-07307	REP-P	80-10-045	296-62-11015	AMD-P	80-03-082
296-54-539	AMD-E	80-05-058	296-62-07307	REP	80-17-014	296-62-11015	AMD	80-11-010
296-54-539 296-54-539	AMD–E AMD	80-09-062 80-11-057	296–62–07308 296–62–07308	NEW-P	80-10-045	296-62-11021	AMD-P	80-03-082
296-54-543	AMD-E	80-02-030	296-62-07309	NEW REP-P	80-17-014 80-10-045	296-62-11021 296-62-14501	AMD AMD–P	80-11-010 80-03-082
296-54-543	AMD-P	80-03-082	296-62-07309	REP	80-17-014	296-62-14501	AMD-P	80-03-082 80-11-010
296-54-543	AMD-E	80-05-058	296-62-07310	NEW-P	80-10-045	296-62-14507	AMD-P	80-03-082
296-54-543	AMD-E	80-09-062	296-62-07310	NEW	80-17-014	296-62-14507	AMD	80-11-010
296-54-543 296-54-549	AMD AMD–E	80-11-057 80-02-030	296-62-07311	REP-P	80-10-045	296-62-14531	AMD-P	80-03-082
296-54-549	AMD-E AMD-P	80-02-030 80-03-082	296–62–07311 296–62–07312	REP NEW-P	80-17-014 80-10-045	296-62-14531 296-62-14533	AMD NEW-P	80-11-010
296-54-549	AMD-E	80-05-058	296-62-07312	NEW-P	80-17-014	296–62–14533 296–62–14533	NEW-P NEW	80-10-045 80-17-014
296-54-549	AMD-E	80-09-062	296-62-07313	REP-P	80-10-045	296-62-14535	NEW-P	80-10-045
296-54-549	AMD	80-11-057	296-62-07313	REP	80-17-014	296-62-14535	NEW	80-17-014
296-54-551 296-54-551	AMD-E AMD-P	80-02-030 80-03-082	296-62-07314	NEW-P	80-10-045	296-62-900	REP-P	80-03-082
270 34-331	WMD-L	00-03-002	296–62–07314	NEW	80–17–014	296–62–900	REP	80-11-010

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-62-901	REP-P	80-03-082	296-115-035	NEW	80-17-014	296-350-35010	AMD	80-17-014
296-62-901	REP	80-11-010	296-115-040	NEW-E	80-06-076 80-10-045	296-350-35030 296-350-35030	AMD-P AMD	80-10-045 80-17-014
296-62-902	REP-P REP	80-03-082 80-11-010	296-115-040 296-115-040	NEW-P NEW	80-10-043	296-350-35035	AMD-P	80-17-014
296–62–902 296–62–903	REP-P	80-03-082	296-115-050	NEW-E	80-06-076	296-350-35035	AMD	80-17-014
296-62-903	REP	80-11-010	296-115-050	NEW-P	80-10-045	296-350-35045	AMD-P	80-10-045
296-62-904	REP-P	80-03-082	296-115-050	NEW	80-17-014	296-350-35045	AMD	80-17-014
296-62-904	REP	80-11-010	296-115-060	NEW-E	80-06-076	296-350-35050	AMD-P	80-10-045
296-62-905	REP-P	80-03-082	296-115-060	NEW-P	80-10-045	296-350-35050 296-350-35055	AMD AMD–P	80-17-014 80-10-045
296-62-905	REP	80-11-010 80-03-082	296-115-060 296-115-070	NEW NEW-E	80–17–014 80–06–076	296-350-35055 296-350-35055	AMD-P	80-10-043 80-17-014
296-62-906 296-62-906	REP-P REP	80-03-082 80-11-010	296-115-070	NEW-P	80-10-045	296-350-35060	AMD-P	80-10-045
296-62-907	REP-P	80-03-082	296-115-070	NEW	80-17-014	296-350-35060	AMD	80-17-014
296-62-907	REP	80-11-010	296-115-100	NEW-E	80-06-076	296-350-460	AMD-P	80-10-045
296-62-908	REP-P	80-03-082	296-115-100	NEW-P	80-10-045	296-350-460	AMD	80-17-014
296-62-908	REP	80-11-010	296-115-100	NEW NEW-E	80–17–014 80–06–076	296-350-470 296-350-470	AMD–P AMD	80-10-045 80-17-014
296-79-140	AMD–P AMD–P	80-10-045 80-10-045	296-115-120 296-115-120	NEW-E NEW-P	80-10-045	296-350-500	AMD-P	80-10-045
296-79-170 296-79-180	AMD-P	80-10-045	296-115-120	NEW	80-17-014	296-350-500	AMD	80-17-014
296-79-220	AMD-P	80-10-045	296-116-040	REP-P	80-01-102	296-350-990	AMD-P	80-10-045
296-79-29029	AMD-P	80-10-045	296-116-040	REP	80-03-081	296-350-990	AMD	80-17-014
296-79-300	AMD-P	80-10-045	296-116-080	AMD-P	80-01-102	296–360–005	NEW-P	80-10-045
296-81-300	NEW-P	80-14-023	296-116-080	AMD NEW-P	80–03–081 80–01–102	296–360–005 296–360–010	NEW NEW-P	80-17-015 80-10-045
296-81-305	NEW-P NEW-P	80-14-023 80-14-023	296-116-082 296-116-082	NEW-P	80-03-081	296-360-010 296-360-010	NEW	80-17-015
296-81-310 296-81-315	NEW-P	80-14-023	296-116-090	REP-P	80-01-102	296-360-020	NEW-P	80-10-045
296-81-320	NEW-P	80-14-023	296-116-090	REP	80-03-081	296-360-020	NEW	80-17-015
296-81-325	NEW-P	80-14-023	296-116-095	REP-P	80-01-102	296-360-030	NEW-P	80-10-045
296-81-330	NEW-P	80-14-023	296–116–095	REP	80-03-081	296-360-030	NEW D	80-17-015 80-10-045
296-81-335	NEW-P	80-14-023	296-116-100 296-116-100	REP-P REP	80-01-102 80-03-081	296–360–040 296–360–040	NEW-P NEW	80-10-043 80-17-015
296-81-340 296-81-345	NEW-P NEW-P	80-14-023 80-14-023	296-116-105	REP-P	80-01-102	296-360-050	NEW-P	80-10-045
296-81-350	NEW-P	80-14-023	296-116-105	REP .	80-03-081	296-360-050	NEW	80-17-015
296-81-355	NEW-P	80-14-023	296-116-110	AMD-P	80-01-102	296-360-060	NEW-P	80-10-045
296-81-360	NEW-P	80-14-023	296-116-110	AMD	80-03-081	296-360-060	NEW D	80-17-015
296-81-365	NEW-P	80-14-023	296-116-120	AMD-P AMD	80-12-048 80-16-005	296–360–070 296–360–070	NEW-P NEW	80-10-045 80-17-015
296–92–010 296–92–020	NEW-P NEW-P	80-14-023 80-14-023	296-116-120 296-116-130	AMD-P	80-01-102	296-360-080	NEW-P	80-10-045
296-92-030	NEW-P	80-14-023	296-116-130	AMD	80-03-081	296-360-080	NEW	80-17-015
296-92-040	NEW-P	80-14-023	296-116-160	REP-P	80-01-102	296-360-090	NEW-P	80-10-045
296-92-050	NEW-P	80-14-023	296-116-160	REP	80-03-081	296-360-090	NEW	80-17-015
296-92-060	NEW-P	80-14-023	296-116-180	REP-P REP	80-01-102 80-03-081	296–360–100 296–360–100	NEW-P NEW	80-10-045 80-17-015
296–92–070 296–92–080	NEW-P NEW-P	80-14-023 80-14-023	296-116-180 296-116-185	REP-P	80-01-102	296-360-110	NEW-P	80-10-045
296–92–080 296–92–090	NEW-P	80-14-023	296–116–185	AMD	80-03-081	296-360-110	NEW	80-17-015
296-92-100	NEW-P	80-14-023	296-116-190	REP-P	80-01-102	296-360-120	NEW-P	80-10-045
296-92-110	NEW-P	80-14-023	296-116-190	REP	80-03-081	296-360-120	NEW	80-17-015
296-104-200	AMD-P	80-02-104	296-116-201	NEW-E NEW-P	80-11-025 80-12-048	296-360-130 296-360-130	NEW-P NEW	80-10-045 80-17-015
296-104-200 296-104-200	AMD AMD–P	80-05-065 80-16-052	296-116-201 296-116-210	REP-P	80-01-102	296-360-140	NEW-P	80-10-045
296-104-200	NEW-P	80-05-089	296-116-210	REP	80-03-081	296-360-140	NEW	80-17-015
296-104-201	NEW	80-14-015	296-116-220	REP-P	80-01-102	296-360-150	NEW-P	80-10-045
296-115	NEW-E	80-06-076	296-116-220	REP	80-03-081	296-360-150	NEW	80-17-015
296–115	NEW	80-17-014	296-116-300	AMD-P	80–03–097 80–05–021	296–360–160 296–360–160	NEW-P NEW	80-10-045 80-17-015
296-115-001	NEW-E NEW-P	80–06–076 80–10–045	296–116–300 296–116–300	AMD–P AMD	80-05-021 80-06-084	296-360-100	NEW-P	80-10-045
296-115-001 296-115-001	NEW-P	80-10-043 80-17-014	296-116-300	AMD-E	80-06-085	296-360-170	NEW	80-17-015
296-115-005	NEW-E	80-06-076	296-116-310	REP-P	80-01-102	296-401-060	NEW	80-02-052
296-115-005	NEW-P	80-10-045	296-116-310	REP	80-03-081	296-401-070	NEW	80-02-052
296-115-005	NEW	80-17-014	296-116-320	AMD-P	80-01-102	296-401-080	NEW NEW	80-02-052 80-02-052
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296-115-010	NEW-P NEW	8010045 8017014	296-155-005	AMD-P	80-10-045	296-401-110	NEW	80-02-052
296-115-010 296-115-015	NEW-E	80-06-076	296-155-005	AMD	80-17-014	296-401-120	NEW	80-02-052
296-115-015	NEW-P	80-10-045	296-306-147	NEW-P	80-03-082	296-401-130	NEW	80-02-052
296-115-015	NEW	80-17-014	296-350-010	AMD-P	80-10-045	296-401-140	NEW	80-02-052 80-02-052
296-115-025	NEW-E	80-06-076	296-350-010	AMD B	80-17-014 80-10-045	296-401-150 296-401-160	NEW NEW	80-02-052 80-02-052
296–115–025	NEW-P NEW	80-10-045 80-17-014	296–350–030 296–350–030	AMD–P AMD	80-10-043 80-17-014	296-401-170	NEW	80-02-052
296-115-025 296-115-030	NEW-E	80-06-076	296-350-255	AMD-P	80-10-045	296-401-180	NEW	80-02-052
296-115-030	NEW-P	80-10-045	296-350-255	AMD	80-17-014	304-25	AMD	80-02-041
296-115-030	NEW	80-17-014	296-350-280	AMD-P	80-10-045	304-25-010	AMD	80-02-041
296-115-035	NEW-E	80-06-076	296-350-280	AMD B	80-17-014 80-10-045	304-25-020 304-25-030	AMD AMD	80-02-041 80-02-041
296-115-035	NEW-P	80-10-045	296-350-35010	AMD-P	00-10-043	1 20-23-030	AMID	00-02-071

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
304–25–040	AMD	80-02-041	308-41-020	AMD	80-14-022	308-92-160	REP-P	8017048
304-25-050	AMD	80-02-041	308-42-055	NEW-P	80-10-039	308-92-160	REP-E	80-17-049
304-25-060	AMD	80-02-041 80-02-041	308-42-055	NEW	80-14-011	308-92-170	REP-P	80-17-048
304-25-070 304-25-080	REP REP	80-02-041 80-02-041	308-42-100 308-42-100	AMD–P AMD	80-11-046 80-14-022	308-92-170 308-92-180	REP–E REP–P	80-17-049 80-17-048
304-25-090	AMD	80-02-041	308-42-120	NEW-P	80-02-166	308-92-180	REP-E	80-17-048
304-25-100	AMD	80-02-041	308-42-120	NEW	80-04-057	308-92-190	REP-P	80-17-048
304-25-110	AMD	80-02-041	308-48-310	AMD-P	80-11-046	308-92-190	REP-E	80-17-049
304-25-120	AMD	80-02-041	308-48-310	AMD	80-14-022	308-92-200	REP-P	80-17-048
304-25-510	NEW	80-02-041	308-51-030	AMD-P	80-11-046	308-92-200	REP-E	80-17-049
304-25-520 304-25-530	NEW NEW	80-02-041 80-02-041	308-51-030 308-51-130	AMD AMD	80-14-022 80-04-012	308-96A-400 308-96A-400	NEW-E NEW-P	80-09-068 80-11-072
304-25-540	NEW	80-02-041	308-52-139	AMD-P	80-10-031	308-96A-400	NEW-P	80-11-072 80-13-049
304-25-550	NEW	80-02-041	308-52-139	AMD	80-15-031	308-96A-400	NEW-E	80-13-050
304-25-555	NEW	80-02-041	308-52-145	NEW-P	80-10-031	308-96A-400	NEW-W	80-13-052
304-25-560	NEW	80-02-041	308-52-145	NEW	80-15-031	308-96A-400	NEW-P	80-16-014
304-25-570	NEW	80-02-041	308-52-310	AMD-P	80-11-046	308-97-230	NEW-E	80-09-108
304-25-580 304-25-590	NEW NEW	80-02-041 80-02-041	308-52-310 308-53-145	AMD NEW-P	80-14-022 80-01-103	308-97-230	NEW-P	80-09-110
308-04-010	AMD-P	80-02-041 80-09-107	308-53-145	NEW-P NEW	80-01-103 80-04-054	308-97-230 308-115-040	NEW AMD-P	80-13-001 80-11-046
308-04-010	AMD	80-13-002	308-53-146	NEW-P	80-01-103	308-115-040	AMD=F	80-14-022
308-13-010	AMD-P	80-03-058	308-53-146	NEW	80-04-054	308-116-310	AMD-P	80-11-046
308-13-010	AMD	80-05-141	308-53-280	NEW-P	80-01-103	308-116-310	AMD	80-14-022
308-13-030	AMD-P	80-03-058	308-53-280	NEW	80-04-054	308-120-100	AMD-P	80-02-091
308-13-030 308-13-040	AMD	80-05-141	308-53-310	AMD-P	80-11-046	308-120-100	AMD	80-04-072
308-13-040 308-13-040	AMD–P AMD	80–03–058 80–05–141	308-53-310 308-54-150	AMD AMDP	80-14-022 80-02-163	308-120-100 308-120-100	AMD-P	80-14-078 80-17-034
308-13-080	AMD-P	80-03-058	308-54-150	AMD	80-02-103	308-120-100	AMD–P REP–P	80-17-034 80-02-091
308-13-080	AMD	80-05-141	308-54-160	AMD-P	80-05-059	308-120-120	REP	80-04-072
308-13-120	AMD-P	80-11-046	308-54-160	AMD	80-08-066	308-120-130	REP-P	80-02-091
308-13-120	AMD	80-14-022	308-54-170	AMD-P	80-05-059	308-120-130	REP	80-04-072
308-16-218 308-16-211	NEW-P AMD-P	80-15-117	308-54-170	AMD	80-08-066	308-120-140	REP-P	80-02-091
308-16-211	AMD-P AMD-P	80–15–117 80–15–117	308-54-180 308-54-180	AMD–P AMD	80-05-059 80-08-066	308-120-140 308-120-160	REP REP-P	80-04-072 80-14-078
308-16-215	AMD-P	80-15-117	308-54-190	REP-P	80-05-059	308-120-160	REP-P	80-17-034
308-16-216	AMD-P	80-15-117	308-54-190	REP	80-08-066	308-120-161	NEW-P	80-14-078
308-16-217	AMD-P	80-15-117	308-54-225	AMD-P	80-05-059	308-120-161	NEW-P	80-17-034
308-16-350	AMD	80-02-079	308-54-225	AMD	80-08-066	308-120-162	NEW-P	80-14-078
308-16-390 308-16-420	AMD–P AMD–P	80–15–117 80–11 <i>–</i> 046	308-54-310 308-54-310	AMD–P AMD	80-11-046 80-14-022	308-120-162 308-120-163	NEW-P NEW-P	80-17-034
308-16-420	AMD	80-14-022	308-54-320	NEW-P	80-02-166	308-120-163	NEW-P	80–14–078 80–17–034
308-24-305	AMD-P	80-15-118	308-54-320	NEW	80-04-057	308-120-164	NEW-P	80-14-078
308-24-320	AMD-P	80-15-118	308-55-010	NEW-P	80-05-139	308-120-164	NEW-P	80-17-034
308-24-403	AMD-P	80-15-118	308-55-010	NEW	80-08-003	308-120-165	NEW-P	80-14-078
308-24-404 308-24-430	AMD–P AMD–P	80-15-118 80-15-118	308-61-110 308-61-155	AMD	80-02-053 80-02-053	308-120-165	NEW-P	80-17-034
308-24-490	AMD-P	80-11-046	308-92-010	AMD REP–P	80-02-033 80-17-048	308-120-166 308-120-166	NEW-P NEW-P	80-14-078 80-17-034
308-24-490	AMD	80-14-022	308-92-010	REP-E	80-17-049	308-120-168	NEW-P	80-14-078
308-29-040	AMD-P	80-11-046	308-92-020	REP-P	80-17-048	308-120-168	NEW-P	80-17-034
308-29-040	AMD	80-14-022	308-92-020	REP-E	80-17-049	308-120-170	AMD-P	80-14-078
308-31-310 308-31-310	AMD–P AMD	80-11-046	308-92-030	REP-P	80-17-048	308-120-170	AMD-P	80-17-034
308-33-011	AMD-P	80–14–022 80–15–116	308-92-030 308-92-040	REP-E REP-P	80-17-049 80-17-048	308-120-185 308-120-185	AMD–P AMD–P	80–14–078 80–17 <i>–</i> 034
308-33-015	REP-P	80-15-116	308-92-040	REP-E	80-17-049	308-120-185	NEW-P	80-02-091
308-33-020	AMD-P	80-15-116	308-92-050	REP-P	80-17-048	308-120-206	NEW-P	80-02-091
308-33-030	AMD-P	80-15-116	308-92-050	REP-E	80-17-049	308120207	NEW-P	80-02-091
308-33-100	AMD-P	80-11-046	308-92-060	REP-P	80-17-048	308-120-208	NEW-P	80-02-091
308-33-100 308-36-050	AMD AMD–P	80-14-022 80-01-104	308-92-060 308-92-070	REP-E	80-17-049	308-120-209	NEW-P	80-02-091
308-36-050	AMD-F AMD	80-03-063	308-92-070	REP-P REP-E	80-17-048 80-17-049	308-120-210 308-120-211	NEW-P NEW-P	80-02-091
308-36-055	NEW-P	80-03-094	308-92-080	REP-P	80-17-048	308-120-211	NEW-P	80-02-091 80-02-091
308-36-060	AMD-P	80-14-033	308-92-080	REP-E	80-17-049	308-120-213	NEW-P	80-02-091
308-36-065	NEW	80-05-063	308-92-100	REP-P	80-17-048	308-120-214	NEW-P	80-02-091
308-36-065	AMD-P	80-14-079	308-92-100	REP-E	80-17-049	308-120-215	NEW-P	80-02-091
308-36-080 308-36-080	AMD-P	80-11-046	308-92-110	REP-P	80-17-048	308-120-216	NEW-P	80-02-091
308-40-101	AMD AMD–P	80-14-022 80-03-094	308-92-110 308-92-120	REP-E REP-P	80-17-049 80-17-048	308-120-217 308-120-218	NEW-P NEW-P	80-02-091 80-02-091
308-40-101	AMD	80-05-063	308-92-120	REP-E	80-17-049	308-120-218	NEW-P	80-02-091 80-02-091
308-40-105	NEW-P	80-03-094	308-92-130	REP-P	80-17-048	308-120-220	NEW-P	80-02-091
308-40-105	NEW	80-05-063	308-92-130	REP-E	80-17-049	308-120-221	NEW-P	80-02-091
308-40-105	AMD-P	80-14-079	308-92-140	REP-P	80-17-048	308-120-222	NEW-P	80-02-091
308-40-120 308-40-120	AMD–P AMD	80-11-046 80-14-022	308-92-140 308-92-150	REP~E REP–P	80-17-049 80-17-048	308-120-260	AMD-P	80-11-046
308-41-020	AMD-P	80-14-022 80-11-046	308-92-150	REP-P REP-E	80-17-048 80-17-049	308-120-260 308-120-410	AMD AMD–P	80-14-022 80-14-078
		33 340	1 200 72 100		55 27 577	300-120-710	WAID-L	00-14-0/0

WAC #	<u> </u>	WSR #	WAC #		WSR #	WAC #		WSR #
308-120-410	AMD-P	80-17-034	308-140-210	AMD-P	80-11-035	308-300-220	AMD-E	80-16-044
308-120-420	AMD-P	80-14-078	308-140-210	AMD	80-15-059	308-300-220	AMD-P	80-16-045
308-120-420	AMD-P	80-17-034 80-04-072	308-140-240 308-140-240	AMD–P AMD	80-11-035 80-15-059	314-08-410 314-08-410	AMD–P AMD	8009087 8012021
308-120-505 308-120-506	NEW NEW	80-04-072 80-04-072	308-140-240	NEW-P	80-13-039 80-11-035	314-16-040	AMD-P	80-02-035
308-120-507	NEW	80-04-072	308-150-006	NEW-P	80-06-153	314-16-040	AMD	80-02-094
308-120-508	NEW	80-04-072	308-150-006	NEW	80-09-106	314-16-060	AMD-P	80-13-032
308-120-509	NEW	80-04-072	308-150-007	NEW-P	80-06-153	314–16–060	AMD	80-15-111
308-120-509	AMD-P	80-14-078	308-150-007	NEW	80-09-106	314–52	AMD-P	80-07-018
308-120-509	AMD-P	80-17-034	308-150-008	NEW-P	80-06-153	314–52	AMD–P AMD–P	80-08-007 80-05-080
308-120-510	NEW AMD–P	80-04-072 80-14-078	308-150-008 308-150-009	NEW NEW-P	80–09–106 80–06–153	314–52–005 314–52–005	AMD-P AMD	80-09-078
308-120-510 308-120-510	AMD-P	80–14–078 80–17–034	308-150-009	NEW	80-09-106	314-52-010	AMD-P	80-05-080
308-120-511	NEW	80-04-072	308-150-010	REP-P	80-03-092	314-52-010	AMD	80-09-078
308-120-511	AMD-P	80-14-078	308-150-010	REP-P	80-06-153	314-52-015	AMD-P	80-05-080
308-120-511	AMD-P	80-17-034	308-150-010	REP	80-09-106	314–52–015	AMD	80-09-078
308-120-512	NEW	80-04-072	308-150-011	NEW-P	80-06-153	314-52-020	AMD-P	80-05-080
308-120-513	NEW	80-04-072 80-04-072	308-150-011 308-150-012	NEW NEW-P	80–09–106 80–06–153	314–52–020 314–52–030	AMD AMD–P	80-09-078 80-05-080
308-120-514 308-120-515	NEW NEW	80-04-072 80-04-072	308-150-012	NEW-P	80-09-106	314-52-030	AMD-P	80-08-007
308-120-516	NEW	80-04-072	308-150-013	NEW-P	80-06-153	314-52-030	AMD	80-09-078
308-120-517	NEW	80-04-072	308-150-015	REP-P	80-03-092	314-52-040	AMD-P	80-05-080
308-120-518	NEW	80-04-072	308-150-015	REP-P	80-06-153	314–52–040	AMD	80-09-078
308-120-519	NEW	80-04-072	308-150-015	REP	80-09-106	314-52-050	AMD-P	80-05-080
308-120-520	NEW	80-04-072	308-150-020	REP-P REP-P	80–03–092 80–06–153	314–52–050 314–52–060	AMD AMD–P	80-09-078 80-05-080
308-120-521 308-120-522	NEW NEW	80-04-072 80-04-072	308-150-020 308-150-020	REP-F	80-09-106	314-52-060	AMD-F	80-09-078
308-122-020	AMD-P	80-11-046	308-150-025	REP-P	80-06-153	314-52-070	AMD-P	80-05-080
308-122-020	AMD	80-14-022	308-150-025	REP	80-09-106	314-52-070	AMD	80-09-078
308-122-040	NEW	80-02-114	308-150-040	REP-P	80-03-092	314–52–080	AMD-P	80-05-080
308-122-040	REP-P	80-15-013	308-150-040	REP-P	80-06-153	314-52-080	AMD	80-09-078
308-122-050	NEW DED D	80-02-114 80-15-013	308-150-040 308-150-060	REP NEW-P	80–09–106 80–06–153	314-52-090 314-52-090	AMD–P AMD	80-05-080 80-09-078
308-122-050 308-122-220	REP–P AMD–P	80-13-013 80-04-068	308-150-060	NEW-P	80-09-106	314-52-110	AMD-P	80-05-080
308-122-220	AMD	80-07-010	308-150-061	NEW-P	80-06-153	314-52-110	AMD	80-09-078
308-122-410	AMD-P	80-04-068	308-150-061	NEW	80-09-106	314-52-111	AMD-P	80-05-080
308-122-410	AMD	80-07-010	308150062	NEW-P	80-06-153	314–52–111	AMD	80-09-078
308-122-460	AMD-P	80-11-046	308-150-062	NEW	80-09-106	314-52-112	AMD-P	80-05-080 80-09-078
308-122-460	AMD AMD–P	80–14–022 80–15–088	308-150-070 308-150-070	NEW-P NEW-P	80-03-092 80-06-153	314–52–112 314–52–113	AMD AMD–P	80–05–080
308-124-005 308-124-021	AMD-P	80-15-088	308-150-070	NEW	80-09-106	314-52-113	AMD	80-09-078
308-124A-010	AMD-P	80-15-088	308-150-080	NEW-P	80-03-092	314-52-115	AMD-P	80-05-080
308-124A-020	AMD-P	80-15-088	308-150-090	NEW-P	80-03-092	314-52-115	AMD	80-09-078
308-124A-025	AMD-P	80-15-088	308-150-100	NEW-P	80-03-092	314–52–120	AMD-P	80-05-080
308-124A-030	AMD-P	80-15-088	308-150-110 308-150-120	NEW-P NEW-P	80-03-092	314–52–120 320–20	AMD NEW-P	80-09-078 80-08-065
308-124A-040 308-124A-100	REP-P AMD-P	80–15–088 80–15–088	308-150-120	NEW-P	80-03-092 80-03-092	320-20-010	NEW-P	80-05-140
308-124A-110	NEW-P	80-15-088	308-150-140	NEW-P	80-03-092	320-20-010	NEW-P	80-13-051
308-124A-120	NEW-P	80-15-088	308-150-150	NEW-P	80-03-092	320-20-010	NEW	80-16-024
308-124A-130	NEW-P	80-15-088	308-150-160	NEW-P	80-03-092	320-20-020	NEW-P	80-05-140
308-124A-200	AMD-P	80-15-088	308-150-170	NEW-P	80-03-092	320-20-020	NEW-P	80-13-051
308-124A-210	REP-P	80–15–088 80–15–088	308-150-200 308-150-210	NEW-P NEW-P	80-03-092 80-03-092	320–20–020 320–20–030	NEW NEW-P	80–16–024 80–05–140
308-124A-310 308-124A-410	REP-P NEW-P	80-15-088	308-150-210	NEW-P	80-03-092	320-20-030	NEW-P	80-13-051
308-124A-420	NEW-P	80-15-088	308-150-230	NEW-P	80-03-092	320-20-030	NEW	80-16-024
308-124B-040	AMD-P	80-15-088	308-150-240	NEW-P	80-03-092	320-20-040	NEW-P	80-05-140
308-124 <b>B</b> -110	AMD-P	80-15-088	308-151-080	NEW-P	80-03-092	320-20-040	NEW-P	80-13-051
308-124 <b>B</b> -120	AMD-P	80-15-088	308-151-080	NEW	80-05-032	320-20-040	NEW	80-16-024
308-124C-010	AMD-P	80-15-088	308-151-090	NEW-P	80-03-092 80-05-032	320-20-050 320-20-050	NEW-P NEW-P	80-05-140 80-13-051
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308-124F-010 308-124F-050	REP-P	80-15-089	308-151-100	NEW	80-05-032	320-20-060	NEW-P	80-05-140
308-124F-200	REP-P	80-15-089	308-151-100	AMD-P	80-13-008	320-20-060	NEW-P	80-13-051
308-124G-010	REP-P	80-15-089	308-151-100	AMD	80-16-023	320-20-060	NEW	80-16-024
308-124H-020	AMD-P	80-15-089	308-152-010	AMD-P	80-11-046	320-20-070	NEW-P	80-05-140
308-124H-030	AMD-P	80-15-089	308-152-010	AMD P	80-14-022	320-20-070 320-20-070	NEW-P NEW	80-13-051 80-16-024
308-124H-040 308-124H-045	AMD–P AMD–P	80-15-089 80-15-089	308-154-040 308-154-040	AMD–P AMD	80–13–008 80–16–023	320-20-070	NEW-P	80-05-140
308-124H-043 308-124H-050	AMD-P	80-15-089	308-154-070	AMD-P	80-13-008	320-20-080	NEW-P	80-13-051
308-124H-060	AMD-P		308-154-070	AMD	80-16-023	320-20-080	NEW	80-16-024
308-138-060	AMD-P	80-11-046	308-154-080	NEW-P	80-13-008	320-20-090	NEW-P	80-05-140
308-138-060	AMD	80-14-022	308-154-080	NEW	80-16-023	320-20-090	NEW-P	80-13-051
308-140-150	AMD–P AMD	80-11-035 80-15-059	308-170-040 308-170-050	NEW-P NEW-P	80–15–013 80–15–013	320-20-090 332-10-150	NEW NEW-E	80–16–024 80–04–066
308-140-150	AMD	00-13-039	300-170-030	14F A-L	00-13-013	1 332-10-130	14E 44-E	00-04-000

WAC #		WSR #	WAC #		WSR #	WAC #	<del></del>	WSR #
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332-10-160 332-10-160	NEW-E NEW-P	80-04-066 80-14-077	332–30–119 332–30–119	NEW-P NEW-P	80-03-001 80-04-062	352-48-010 352-48-010	NEW-P NEW	80-08-070 80-12-022
332-10-160	NEW	80-17-021	332–30–119	NEW-P	80-05-114	352-48-020	NEW-P	80-08-070
332-10-170	NEW-E	80-04-066	332–30–119	NEW	80-08-071	352-48-020	NEW	80-12-022
332-10-170	NEW-P	80-14-077	332–30–121	NEW-P	80-05-113	352-48-030	NEW-P	80-08-070
332-10-170 332-10-180	NEW NEW-E	80–17–021 80–04–066	332–30–121 332–30–124	NEW NEW-P	80-09-005 80-05-113	352–48–030 352–48–040	NEW NEW-P	80-12-022 80-08-070
332-10-180	NEW-P	80-14-077	332-30-124	NEW-P	80-09-005	352-48-040	NEW-F	80-12-022
332-10-180	NEW	80-17-021	332–30–125	NEW-P	80-05-113	352-48-050	NEW-P	80-08-070
332-10-190	NEW-E	80-04-066	332-30-125	NEW	80-09-005	352-48-050	NEW	80-12-022
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332-12-010	AMD-E	80-07-003	332-30-130	NEW-P	80-05-113	352-48-070	NEW-P	80-08-070
332-12-010	AMD-E	80-11-012	332-30-130	NEW	8009005	352-48-070	NEW	80-12-022
332-12-010	AMD-P	80-14-074	332–30–133	NEW-P	80-05-113	352-48-080	NEW-P	80-08-070
332-12-010 332-12-020	AMD AMD–E	80–17–020 80–07–003	332–30–133 332–30–136	NEW NEW-P	80-09-005 80-05-113	352-48-080 356-06-010	NEW AMD-P	80-12-022 80-05-111
332-12-020	AMD-E	80-11-012	332–30–136	NEW	80-09-005	356-06-010	AMD-P	80-07-033
332-12-020	AMD-P	80-14-074	332-30-139	NEW-P	80-05-113	356-06-010	AMD	80-09-010
332-12-020	AMD	80-17-020	332–30–139	NEW	80-09-005	356-06-010	AMD-P	80-10-021
332-12-050 332-12-050	REP–P REP	80–14–074 80–17–020	332–30–142 332–30–142	NEW-P NEW	80-05-113 80-09-005	356-06-010 356-06-010	AMD AMD–P	80-13-047 80-16-018
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332-12-060	AMD-P	80-14-074	332-30-148	NEW-P	80-05-113	356-06-040	AMD-P	80-02-137
332-12-060 332-12-070	AMD AMD–P	80-17-020 80-14-074	332-30-148 332-30-151	NEW NEW-P	80-09-005 80-05-113	356-06-040 356-10-050	AMD AMD–P	80-04-025 80-06-132
332-12-070	AMD-I	80-17-020	332-30-151	NEW	80-09-005	356-10-050	AMD-P	80-10-033
332-12-100	REP-P	80-14-074	332-30-154	NEW-P	80-05-113	356-10-050	AMD	80-13-047
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332-22-010	NEW-P	80-14-073	332-30-160	NEW-P	80-05-113	356-14-085	NEW-E	80-15-053
332-22-030	NEW-P	80-14-073	332-30-160	NEW	80-09-005	356-14-085	NEW-P	80-16-018
332-22-040	NEW-P	80-14-073 80-14-073	332-30-163	NEW-P	80-05-113	356-14-140	AMD-P	80-02-038
332-22-050 332-22-060	NEW-P NEW-P	80-14-073 80-14-073	332–30–163 332–30–166	NEW NEW-P	80-09-005 80-05-113	356-14-140 356-15-050	AMD AMD–P	80-03-024 80-02-039
332-22-070	NEW-P	80-14-073	332-30-166	NEW	80-09-005	356-15-120	AMD-P	80-02-039
332-22-080	NEW-P	80-14-073	332–30–169	NEW-P	80-05-113	356-15-120	AMD-P	80-04-075
332-22-090 332-22-100	NEW-P NEW-P	80-14-073 80-14-073	332–30–169 332–44–100	NEW NEW-E	80-09-005 80-06-060	356-15-120 356-15-120	AMD–P AMD–P	80-06-031 80-10-021
332-22-100	NEW-P	80-14-073	332-44-100	NEW-E	80-08-012	356-15-120	AMD-P	80-10-021 80-13-046
332-22-120	NEW-P	80-14-073	332-44-110	NEW-E	80-06-060	356-15-120	AMD-P	80-15-054
332-22-130	NEW-P	80-14-073	332-44-110	NEW-E	80-08-012	356-18-015	NEW-P	80-02-039
332-22-140 332-22-150	NEW-P NEW-P	80-14-073 80-14-073	332–44–120 332–100	NEW-E AMD-P	80-06-060 80-10-037	356-18-020 356-18-025	AMD–P AMD–P	80-02-039 80-02-039
332-24-061	REP-P	80-09-030	332-100-030	AMD-P	80-06-139	356-18-030	AMD-P	80-02-039
332-24-061	REP	80-12-018	332-100-030	AMD	80-11-013	356-18-040	AMD-P	80-02-039
332-24-090	AMD-E	80-04-003 80-05-015	332-100-050 332-100-050	NEW-P NEW	80-06-139	356-18-050	AMD-P	80-12-033
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332-30	NEW-E	80-09-008 80-02-015	352–32–010 352–32–010	AMD-P	80-02-176 80-05-007	356-18-150 356-18-150	AMD–P AMD–P	80-06-132 80-10-033
332–30	NEW-P	80-03-002	352-32-010	AMD-P	80-10-056	356-18-150	AMD-P	80-13-046
332–30	NEW-P	80-04-001	352-32-010	AMD	80-14-009	356-18-150	AMD-P	80-15-054
332–30 332–30–100	NEW-P NEW-P	80-04-067 80-05-113	352-32-030 352-32-030	AMD-P AMD	80-02-176 80-05-007	356-22-030 356-22-130	AMD-P AMD-P	80-02-038 80-03-077
332-30-100	NEW	80-09-005	352-32-035	NEW-P	80-03-007	356-22-130	AMD-P	80-04-086
332-30-103	NEW-P	80-05-113	352-32-035	NEW	80-05-006	356-22-130	AMD	80-06-033
332–30–103 332–30–106	NEW D	80-09-005	352-32-036	NEW-P	80-10-056	356-26-030	AMD-P	80-02-038
332-30-106 332-30-106	NEW-P NEW	80-05-113 80-09-005	352-32-036 352-32-037	NEW NEW-P	80-14-009 80-10-056	356–26–030 356–26–030	AMD-P AMD-P	80-02-137 80-04-024
332–30–107	NEW	80-09-005	352-32-037	NEW	80-14-009	356-26-030	AMD-P	80-06-132
332-30-109	NEW-P	80-05-113	352-32-045	AMD-P	80-02-176	356-26-030	AMD-P	80-10-033
332-30-109 332-30-112	NEW NEW-P	80-09-005 80-05-113	352–32–045 352–32–050	AMD AMD-P	80-05-007 80-02-176	356-26-030 356-26-060	AMD B	80-13-047
332–30–112 332–30–112	NEW-P	80-09-005	352-32-050	AMD-P AMD	80-02-176 80-05-007	356–26–060 356–26–060	AMD-P AMD	80-02-137 80-04-025
332-30-115	NEW-P	80-05-113	352-32-250	AMD-P	80-02-176	356-26-060	AMD-P	80-10-021
332–30–115	NEW	80-09-005	352–32–250	AMD	80-05-007	356–26–060	AMD-P	80-13-046

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356-26-060	AMD-P	80–15–054	360-11-023	NEW-P	80-06-077	365-31-130	AMD-P	80-02-122
356-30-070	AMD-P	80-02-137	360-11-023	NEW NEW-P	80–08–036 80–04–071	365-31-130 365-31-130	AMD-E AMD	80–03–011 80–05–023
356-30-070 356-30-080	AMD AMD–P	80-04-025 80-12-033	360-11-027 360-11-027	NEW-P	80-06-077	365-31-150	AMD-P	80-02-122
356-30-080 356-30-080	AMD—I	80-15-052	360-11-027	NEW	80-08-036	365-31-150	AMD-E	80-03-011
356-30-146	AMD-P	80-02-137	360-11-030	AMD-P	80-04-071	365-31-150	AMD	80-05-023
356-30-146	AMD	80-04-025	360-11-030	AMD-P	80-06-077 80-04-071	365-31-160 365-31-160	AMD-P AMD-E	80-02-122 80-03-011
356–30–200 356–30–320	AMD–P AMD–P	80–16–018 80–06–132	360-11-033 360-11-033	NEW-P NEW-P	80-06-077	365-31-160	AMD-L AMD	80-05-023
356–30–320 356–30–320	AMD-P	80-10-033	360-11-033	NEW	80-08-036	365-31-170	AMD-P	80-02-122
356-30-320	AMD	80-13-047	360-11-037	NEW-P	80-04-071	365-31-170	AMD-E	80-03-011 80-05-023
356-30-330	AMD-P	80-04-075 80-06-030	360-11-037 360-11-037	NEW-P NEW	80–06–077 80–08–036	365-31-170 365-31-180	AMD REP–P	80-03-023 80-02-122
356-30-330 356-34-010	AMD–P AMD–P	80–00–030 80–15–098	360-11-040	AMD-P	80-04-071	365-31-180	REP-E	80-03-011
356-34-012	REP-P	80-15-098	360-11-040	AMD-P	80-06-077	365-31-180	REP	80-05-023
356-34-020	AMD-P	80-15-098	360-11-040	AMD	80-08-036	365-31-210	AMD–P AMD–E	80-02-122 80-03-011
356-34-030	AMD–P AMD–P	80–15–098 80–15–098	360-11-045 360-11-045	NEW-P NEW-P	80-04-071 80-06-077	365-31-210 365-31-210	AMD-E	80-05-023
356-34-040 356-34-050	AMD-P	80-15-098	360-11-045	NEW	80-08-036	365-31-310	REP-P	80-02-122
356-34-060	REP-P	80-15-098	360-11-050	REP-P	8004071	365-31-310	REP-E	80-03-011
356-34-070	AMD-P	80-15-098	360-11-050	REP-P REP	80–06–077 80–08–036	365-31-310 365-31-320	REP REP-P	80-05-023 80-02-122
356-34-080 356-34-085	AMD–P AMD–P	80–15–098 80–15–098	360-11-050 360-11-060	AMD-P	80-04-071	365-31-320	REP-E	80-03-011
356–34–085 356–34–090	AMD-P	80-15-098	360-11-060	AMD-P	80-06-077	365-31-320	REP	80-05-023
356-34-100	AMD-P	80-15-098	360-11-060	AMD	80-08-036	365-31-330	AMD-P	80-02-122 80-03-011
356-34-10501	AMD-P	80-15-098	360-12-140 360-12-140	NEW-P NEW	80-05-070 80-08-035	365-31-330 365-31-330	AMD-E AMD	80–05–011 80–05–023
356-34-110 356-34-113	AMD–P AMD–P	80-15-098 80-15-098	360-12-140 360-18-010	NEW-P	80-03-091	365-31-340	REP-P	80-02-122
356-34-120	AMD-P	80-15-098	360-18-010	NEW	8005074	365-31-340	REP-E	80-03-011
356-34-130	AMD-P	80-15-098	360-18-020	NEW-P	80-03-091 80-05-070	365-31-340 365-31-350	REP REP–P	80-05-023 80-02-122
356-34-140	AMD–P AMD–P	80-15-098 80-15-098	360-18-020 360-18-020	AMD-P NEW	80-05-070 80-05-074	365-31-350	REP-E	80-02-122 80-03-011
356-34-150 356-34-160	AMD-P	80-15-098	360-18-020	AMD	80-08-035	365-31-350	REP	80-05-023
356-34-170	AMD-P	80-15-098	360-18-030	NEW-P	80-03-091	365-31-360	REP-P	80-02-122
356-34-180	AMD-P	80-10-033	360-18-030	NEW NEW-P	80-05-074 80-03-091	365-31-360 365-31-360	REP-E REP	80–03–011 80–05–023
356–34–180 356–34–180	AMD–P AMD–P	80-13-046 80-15-054	360–18–040 360–25–001	REP-P	80-03-091	365-31-370	REP-P	80-02-122
356-34-180	AMD-P	80-15-098	360-25-001	REP	80-05-074	365-31-370	REP-E	80-03-011
356-34-190	AMD-P	80-15-098	360-36-010	AMD-P	80-03-091 80-05-074	365-31-370 365-31-410	REP REP-P	80–05–023 80–02–122
356–34–200 356–34–210	AMD–P AMD–P	80–15–098 80–15–098	360–36–010 360–36–100	AMD REP–P	80-10-040	365-31-410	REP-E	80-03-011
356-34-210 356-34-220	AMD-P	80-10-033	360-36-100	REP	80-14-012	365-31-410	REP	80-05-023
356-34-220	AMD-P	80-13-046	360-36-105	NEW-P	80-10-040	365-31-420	REP-P REP-E	80–02–122 80–03–011
356–34–220	AMD-P	80–15–054 80–15–098	360–36–110 360–36–110	REP-P REP	80-10-040 80-14-012	365–31–420 365–31–420	REP-E	80-05-023
356–34–220 356–34–230	AMD–P AMD–P	80-15-098	360-36-120	REP-P	80-10-040	365-31-430	REP-P	80-02-122
356-34-250	AMD-P	80-15-098	360-36-120	REP	80-14-012	365-31-430	REP-E	80-03-011
356-34-260	AMD-P	80-15-098	360-36-130	REP-P	80-10-040 80-14-012	365-31-430 365-31-440	REP REP-P	80-05-023 80-02-122
356–34–270 356–34–280	AMD–P AMD–P	80-15-098 80-15-098	360–36–130 360–36–140	REP REP–P	80-14-012 80-10-040	365-31-440	REP-E	80-03-011
356-34-290 356-34-290	AMD-P	80-15-098	360–36–140	REP	80-14-012	365-31-440	REP	80-05-023
356-34-300	AMD-P	80-15-098	360-36-230	AMD-P	80-03-091	365-31-450	REP–P REP–E	80-02-122 80-03-011
356-34-310	NEW-P	80–15–098 80–10–033	360–36–230 360–49–040	AMD NEW	80-05-074 80-02-113	365-31-450 365-31-450	REP-E REP	80-05-023
356-39-060 356-39-060	AMD–P AMD	80-13-047	360-49-040	AMD-P	80-10-040	365-31-460	REP-P	80-02-122
356-39-070	AMD-P	80-10-033	360-49-040	AMD	80-14-012	365-31-460	REP-E	80-03-011
356-39-070	AMD	80-13-047	360-52-060	AMD	80-02-113	365–31–460 365–31–470	REP REP-P	80-05-023 80-02-122
356-39-070	AMD–P AMD–P	80–16–018 80–10–033	360-52-070 360-52-070	AMD–P AMD–P	80-02-112 80-02-164	365-31-470	REP-E	80-03-011
356-39-090 356-39-090	AMD-P AMD	80-13-047	365-31-010	AMD-P	80-02-122	365-31-470	REP	80-05-023
356-42-010	AMD-P	8005111	365-31-010	AMD-E	80-03-011	365-33-730	REP-P	80-02-122 80-03-011
356-42-010	AMD-P	80-07-033	365-31-010 365-31-020	AMD AMD–P	80-05-023 80-02-122	365–33–730 365–33–730	REP–E REP	80-05-023
356-42-010 356-42-010	AMD-P AMD-E	80-10-021 80-12-032	365-31-020	AMD-E	80-03-011	365-33-740	REP-P	80-02-122
356-42-010 356-42-010	AMD	80-13-047	365-31-020	AMD	80-05-023	365-33-740	REP-E	80-03-011
356-42-020	AMD-P	80-10-021	365-31-110	AMD-P	80-02-122	365-33-740	REP REP–P	80-05-023 80-02-122
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356-42-020 356-46-060	AMD-P	80-04-075	365-31-111	NEW-P	80-02-122	365-33-750	REP	80-05-023
356-46-060	AMD	8006033	365-31-111	NEW-E	80-03-011	365-33-760	REP-P	80-02-122
360-11-010	AMD-P	80-04-071 80 06 077	365-31-111 365-31-120	NEW AMD–P	80-05-023 80-02-122	365–33–760 365–33–760	REP-E REP	80-03-011 80-05-023
360-11-010 360-11-010	AMD–P AMD	80–06–077 80–08–036	365-31-120 365-31-120	AMD-P AMD-E	80–02–122 80–03–011	365-35-010	REP-P	80-02-122
360-11-023	NEW-P	80-04-071	365-31-120	AMD	80-05-023	365–35–010	REP-E	80-03-011

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365-35-010	REP	80-05-023	365-50-070	REP	80-08-056	365-50-530	REP	80-08-056
365-35-900	REP-P	80-02-122	365-50-080	REP-P	80-05-100	365-50-540	REP-P	80-05-100
365-35-900 365-35-900	REP–E REP	80-03-011 80-05-023	365-50-080 365-50-090	REP REP-P	80-08-056 80-05-100	365~50~540	REP	80-08-056
365-37-010	REP-P	80-03-023	365-50-090	REP-P	80-03-100 80-08-056	365-50-550 365-50-550	REP-P REP	80-05-100 80-08-056
365-37-010	REP-E	80-03-011	365-50-100	REP-P	80-05-100	365-50-560	REP-P	80-05-100
365-37-010	REP	80-05-023	365-50-100	REP	80-08-056	365-50-560	REP	80-08-056
365-37-110	REP-P	80-02-122	365-50-110	REP-P	80-05-100	37108010	AMD-P	80-06-052
365-37-110	REP-E	80-03-011	365-50-110	REP	80-08-056	38807005	AMD-P	80-14-062
365-37-110	REP REP-P	80-05-023 80-02-122	365-50-120 365-50-120	REP-P REP	80-05-100	388-08	AMD-P	80-08-067
365-37-120 365-37-120	REP-F	80–02–122 80–03–011	365-50-130	REP-P	80-08-056 80-05-100	388-08 388-08	AMD-P AMD-P	80-09-080
365-37-120	REP	80-05-023	365-50-130	REP	80-08-056	388-08	AMD-P	80-11-044 80-13-060
365-37-130	REP-P	80-02-122	365-50-140	REP-P	80-05-100	388-08-00401	NEW-P	80-05-118
365-37-130	REP-E	80-03-011	365-50-140	REP	80-08-056	388-08-007	REP-P	80-17-050
365-37-130	REP	80-05-023	365-50-150	REP-P	80-05-100	388-08-080	AMD-P	80-04-135
365-37-210	REP-P	80-02-122	365-50-150	REP	80-08-056	388-08-080	AMD	80-06-090
365-37-210 365-37-210	REP-E REP	80–03–011 80–05–023	365-50-160 365-50-160	REP-P REP	80-05-100 80-08-056	388-08-416	NEW-P	80-05-118
365-37-220	REP-P	80-03-023	365-50-170	REP-P	80 <del>-</del> 05-100	388-08-550 388-08-550	NEW-P NEW	80-10-042 80-13-057
365-37-220	REP-E	80-03-011	365-50-170	REP	80-08-056	388-08-560	NEW-P	80-13-037
365-37-220	REP	80-05-023	365-50-180	REP-P	80-05-100	388-08-560	NEW	80-13-057
365-37-310	REP-P	80-02-122	365-50-180	REP	80-08-056	388-08-610	REP-P	80-04-093
365-37-310	REP-E	80-03-011	365-50-190	REP-P	80-05-100	388-08-610	REP	80-06-089
365-37-310 365-37-320	REP REP–P	80-05-023	365-50-190	REP	80-08-056	388-11-045	AMD-P	80-04-092
365-37-320 365-37-320	REP-E	80-02-122 80-03-011	365-50-200 365-50-200	REP-P REP	80-05-100 80-08-056	388-11-045 388-11-090	AMD	80-06-088
365-37-320	REP	80-05-023	365-50-210	REP-P	80-05-100	388-11-090	AMD-P AMD	80-04-135 80-06-090
365-37-330	REP-P	80-02-122	365-50-210	REP	80-08-056	388-15-020	AMD	80-02-049
365-37-330	REP-E	80-03-011	365-50-220	REP-P	80-05-100	388-15-020	AMD-P	80-16-030
365-37-330	REP	80-05-023	365-50-220	REP	80-08-056	388-15-120	AMD-P	80-02-142
365-37-340 365-37-340	REP-P	80-02-122	365-50-230	REP-P	80-05-100	388-15-120	AMD-P	80-04-056
365-37-340 365-37-340	REP-E REP	80–03–011 80–05–023	365-50-230 365-50-240	REP REP-P	80-08-056 80-05-100	388-15-120 388-15-170	AMD AMD–P	80-16-025
365-37-410	REP-P	80-02-122	365-50-240	REP	80–08–056	388-15-170	AMD-P AMD	80-11-066 80-15-010
365-37-410	REP-E	80-03-011	365-50-250	REP-P	80-05-100	388-15-172	AMD-P	80-11-066
365-37-410	REP	80-05-023	365-50-250	REP	80-08-056	388-15-172	AMD	80-15-010
365-37-510	REP-P	80-02-122	365-50-260	REP-P	80-05-100	388-15-217	NEW-P	80-17-003
365-37-510 365-37-510	REP-E REP	80–03–011 80–05–023	365-50-260 365-50-270	REP REP-P	80-08-056	388-15-220	AMD-P	80-11-067
365-37-520	REP-P	80–03–023 80–02–122	365-50-270	REP-P	80–05–100 80–08–056	388-15-220 388-15-560	AMD AMD–P	80–15–003 80–15–043
365-37-520	REP-E	80-03-011	365-50-280	REP-P	80-05-100	388-15-560	AMD-E	80-16-031
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365-37-530	REP-P	80-02-122	365-50-290	REP-P	80-05-100	388-15-562	AMD-E	80-16-031
365–37–530 365–37–530	REP-E	80-03-011	365-50-290	REP	80-08-056	388-15-563	NEW-P	80-15-043
365-37-540	REP REP-P	80-05-023 80-02-122	365-50-300 365-50-300	REP-P REP	80-05-100 80-08-056	388-15-563 388-15-566	NEW-E	80-16-031
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365-37-550	REP-P	80-02-122	365-50-320	REP-P	80-05-100	388-22-030	AMD-P	80-05-104
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365-37-560	REP	80-05-023	365-50-340	REP	80-08-056	388-24	AMD-P	80–15–093 80–16–021
365-37-570	REP-P	80-02-122	365-50-350	REP-P	80-05-100	388-24-052	AMD-P	80-04-014
365-37-570	REP-E	80-03-011	365-50-350	REP	80-08-056	388-24-052	AMD-E	80-04-083
365-37-570	REP	80-05-023	365-50-360	REP-P	80-05-100	388-24-052	AMD	80-06-066
365-37-580 365-37-580	REP-P	80-02-122	365-50-360	REP	80-08-056	388-24-107	AMD-P	80-03-009
365-37-580	REP-E REP	80–03–011 80–05–023	365-50-370 365-50-370	REP-P REP	80-05-100 80-08-056	388-24-107 388-24-107	AMD-E	80-03-010
365-50-010	REP-P	80-05-100	365-50-380	REP-P	80-05-100	388-24-135	AMD AMD-E	80-05-045 80-09-037
365-50-010	REP	80-08-056	365-50-380	REP	80-08-056	388-24-135	AMD-P	80-09-038
365-50-020	REP-P	80-05-100	365-50-390	REP-P	80-05-100	388-24-135	AMD	80-14-014
365-50-020	REP	80-08-056	365-50-390	REP	80-08-056	388-24-250	AMD-P	80-11-065
365-50-030 365-50-030	REP-P	80-05-100	365-50-400	REP-P	80-05-100	388-24-250	REP-E	80-14-071
365-50-030 365-50-040	REP REP-P	80-08-056 80-05-100	365-50-400 365-50-500	REP REP-P	80-08-056	388-24-250	REP-P	80-14-072
365-50-040	REP	80-03-100 80-08-056	365-50-500 365-50-500	REP-P	80-05-100 80-08-056	388-24-250 388-24-250	AFF-E AMD-E	80-16-036 80-16-038
365-50-050	REP-P	80-05-100	365-50-510	REP-P	80 <del>-</del> 05-100	388-24-250	AMD-E AMD	80-16-038 80-16-039
365-50-050	REP	80-08-056	365-50-510	REP	80-08-056	388-24-251	NEW-E	80-14-071
365-50-060	REP-P	80-05-100	365-50-520	REP-P	80-05-100	388-24-251	NEW-P	80-14-072
365-50-060 365-50-070	REP REP-P	80-08-056	365-50-520	REP D	80-08-056	388-24-251	AFF-E	80-16-036
303-30 <del>-</del> 070	KEF-P	80-05-100	365–50–530	REP-P	80-05-100	388–24–255	AMD-P	80–11–065

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388-24-255	REP-E	80–14–071	388-29-115	NEW-E	80-03-084	388-42-150	AMD-P	80-07-021
388-24-255	REP-P	80-14-072	388-29-115	NEW	80-05-046	388-42-150	AMD–E AMD–E	80-08-059 80-10-028
388-24-255	AFF-E	80-16-036	388-29-135 388-29-135	AMD–P AMD–E	80-07-021 80-08-059	388-42-150 388-42-150	AMD-E AMD	80-10-028 80-11-055
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388-24-260 388-24-260	AMD-E AMD	80-16-039	388-29-158	NEW-P	80-15-096	388-48-033	REP-P	80-17-050
388-24-265	AMD-P	80-11-065	388-29-158	NEW-E	80-16-050	388-48-037	REP-P	80-17-050
388-24-265	REP-E	80-14-071	388-29-160	AMD-P	80-07-021	388-48-040	REP-P REP-P	80-17-050 80-17-050
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388-24-270	REP-E	80-14-071	388-29-170	AMD-E	80-08-059	388-48-110	REP-P	80-17-050 80-17-050
388-24-270	REP-P	80-14-072	388-29-170 388-29-170	AMD–E AMD	80-10-028 80-11-055	388-48-120 388-48-130	REP-P REPP	80-17-050 80-17-050
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388-24-275	REP-E	80-14-071	388-29-190	AMD-P	80-14-072	388-53-010	AMD-P	80-02-121
388-24-275	REP-P	80-14-072	388-29-190	REP-E	80-15-046	388-53-010	AMD	80-04-039
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388-26-055	AMD-P	80-01-100	388-29-195	NEW-P	80-15-044	388-53-030	AMD-E	80-02-118
388-26-055	AMD	80-03-052	388-29-195	REP-E	80-16-037	388-53-030	AMD-P	80-02-121
388-28-410	AMD-P	80-09-075	388-29-200	AMD-P AMD-E	80-07-021 80-08-059	388-53-030 388-53-040	AMD AMD–E	80-04-039 80-02-118
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388-28-474 388-28-474	AMD-E	80-14-061	388-29-290	NEW-E	80-03-051	388-53-100	AMD-P	80-02-121
388-28-480	AMD-P	80-09-075	388-29-290	NEW	80-05-044	388-53-100	AMD	80-04-039
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388-28-535	AMD-P	80-09-075	388-35-050 388-35-060	REP-P REP-E	80-15-047 80-15-046	388-54-509 388-54-509	REP-E REP-P	80–06–123 80–06–137
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388-28-576	REP	80-04-051	388-35-070 388-35-070	AMD-E AMD-P	80-10-028 80-11-064	388-54-610 388-54-610	AMD–P AMD–E	80-11-001
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388-29-110 388-29-110	AMD–P AMD–E	80-07-021 80-08-059	388-37-010	AMD-F AMD	80-12-013	388-54-620	AMD-E	80-11-001
388-29-110	AMD-E	80-10-028	388-37-030	AMD	80-02-022	388-54-620	AMD	80-14-060
388-29-110	AMD-P	80-11-064	388-37-035	AMD-E	80-07-030	388-54-630 388-54-630	AMD–E AMD–P	80-06-123 80-06-137
388-29-110	AMD	80–15–002 80–03–083	388-37-035 388-37-035	AMD-P AMD	80-07-031 80-12-013	388-54-630	AMD-P AMD	80-10-043
388-29-115	NEW-P	00-03-083	000-16-000	, 11412	00 .2 015	1	<del></del>	

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388-54-645	AMD	80-10-043	388-70-053	NEW-E	80-08-069	388~84_005	AMD	80-13-020
388-54-660 388-54-660	AMD–E AMD–P	80-06-123 80-06-137	388-70-053 388-70-056	NEW AMD–E	80-12-005 80-14-071	388-84-020 388-84-020	AMD–P AMD	80-11-063 80-15-034
388-54-660	AMD-I	80-10-043	388-70-056	AMD-P	80-14-072	388-85-010	AMD-P	80-08-082
388-54-665	AMD-E	80-06-123	388-70-056	AFF-E	80-16-036	388-85-010	AMD	80-13-020
388-54-665	AMD-P	80-06-137	388-70-058	NEW-P	80-02-032	388-85-015	AMD-P	80-08-082
388-54-665	AMD	80-10-043 80-12-035	388-70-058 388-70-058	NEW-E NEW	80-02-033 80-04-055	388-85-015	AMD-P	80-11-063
388-54-665 388-54-665	AMD–E AMD–P	80-12-033 80-12-049	388-70-064	AMD-P	80-04-033 80-04-106	388-85-015 388-85-020	AMD AMD–P	80-15-034 80-08-082
388-54-665	AMD	80-15-080	388-70-064	AMD	80-06-069	388-85-020	AMD	80-13-020
388-54-670	AMD-E	80-12-035	388-70-550	AMD-P	80-05-094	388-86-005	AMD-P	80-08-082
388-54-670	AMD-P	80-12-049	388-70-550	AMD	80-08-028	388-86-005	AMD-P	80-11-063
388-54-670 388-54-675	AMD AMD–E	80-15-080 80-12-035	388-72-050 388-72-060	NEW NEW	80-02-051 80-02-051	388-86-005 388-86-008	AMD AMD–P	80–15–034 80–08–082
388-54-675	AMD-P	80-12-049	388-72-070	NEW	80-02-051	388-86-008	AMD-P	80-13-020
388-54-675	AMD	80-15-080	388-72-080	NEW	80-02-051	388-86-010	REP-P	80-08-082
388-54-677	AMD-E	80-12-035	388-72-090	NEW	80-02-051	388-86-010	REP-P	80-11-063
388-54-677 388-54-677	AMD–P AMD	80-12-049 80-15-080	388-73-140 388-73-140	AMD–P AMD	80-07-020	388-86-010	REP	80-13-020
388-54-687	NEW-E	80-06-123	388-73-142	AMD-P	80-13-019 80-07-020	388-86-010 388-86-012	REP AMD–P	80–15–034 80–08–082
388-54-687	NEW-P	80-06-137	388-73-142	AMD	80-13-019	388-86-012	AMD	80-13-020
388-54-687	NEW	80-10-043	388-73-144	AMD-P	80-07-020	388-86-020	AMD-P	80-08-082
388-54-690 388-54-690	AMD-P AMD-E	80-13-018 80-14-064	388-73-144 388-73-408	AMD AMD–P	80-13-019 80-07-020	388-86-020	AMD-P	80-11-063
388-54-695	AMD-E	80-03-050	388-73-408	AMD-F AMD	80-07-020 80-13-019	388-86-020 388-86-023	AMD AMD–P	80–15–034 80–11–063
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388-54-695	AMD	80-05-044	388-80-005	AMD-P	80-08-082	388-86-027	AMD-P	80-08-082
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388-54-725	AMD-P	80-02-143	388-81-015	AMD	80-13-020	388-86-032	AMD-P	80-08-082
388-54-725	AMD-E	80-02-144	388-81-025	AMD-P	80-08-082	388-86-032	REP-P	80-11-063
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388-54-740	AMD-P	80-01-101	388-82-005	AMD	80-13-020	388-86-065	REP	80-15-034
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388-54-770	AMD-P	80-09-039	388-82-015	AMD-P	80-11-063	388-86-085	AMD-P	80-11-063
388-54-770	AMD	80-13-058	388-82-020	AMD-P	80-08-082	388-86-085	AMD	80-15-034
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388-54-785 388-54-785	AMD-P AMD-E	80-09-036	388-83-010	AMD-P	80-08-082	388-86-095	AMD	80-15-034
388-54-785	AMD-E AMD	80-09-040 80-13-059	388-83-010 388-83-025	AMD AMD	80-13-020 80-02-001	388-86-096 388-86-096	NEW-P NEW	80-08-082 80-13-020
388-54-805	AMD-P	80-01-101	388-83-030	AMD-P	80-08-082	388-86-120	AMD-P	80-08-082
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388-54-826 388-54-826	AMD-E AMD-P	80-06-123 80-06-137	388-83-035 388-83-035	AMD-P AMD-E	80-08-061 80-08-063	388-86-120	AMD-E	80-12-017
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388-54-828	AMD-E	80-06-123	388-83-040	AMD	80-02-062	388-87-005	AMD	80-13-020
388-54-828	AMD-P	80-06-137	388-83-040	AMD-P	80-08-082	388-87-007	NEW-P	80-08-082
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388-57-036	NEW	80-02-023	388-83-050	AMD-F	80–08–082 80–13–020	388-87-025	AMD-P AMD	80-11-063 80-15-034
388-57-090	AMD	80-02-023	388-83-055	AMD-P	80-08-082	388-87-027	AMD-P	80-08-082
388-70-047	REP-E	80-14-071	388-83-055	AMD B	80-13-020	388-87-027	AMD	80-13-020
388–70–047	REP-P	80–14–072	388–83–060	AMD-P	80-08-082	388–87–030	AMD-P	80-08-082

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388-87-035	AMD-P	80-08-082	388-98-850	NEW	80-08-027	390-16-095	REP	80-02-106
388-87-035	AMD	80-13-020	388-98-870	NEW-P NEW	80-04-133 80-08-027	390–20–020 390–20–028	AMD REP	80-02-055 80-02-055
388-87-040	REP-P REP	80-08-082 80-13-020	388-98-870 388-98-890	NEW-P	80-04-133	390-20-028	REP	80-02-106
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388-87-047	AMD	80-13-020	388-320-010	AMD-P	80-17-050	390-20-050	REP	80-02-106
388-87-065	AMD-P	80-08-082	388-320-020	AMD-P	80-17-050	390-20-051	REP	80-02-055
388-87-065	AMD	80-13-020	388-320-030	AMD-P	80-17-050	390-20-052	NEW	80-02-055
388-87-070	AMD-P	80-08-082	388-320-035	AMD–P AMD–P	80-1 <i>7-</i> 050 80-1 <i>7-</i> 050	390–20–053 390–20–055	REP REP	80-02-055 80-02-055
388-87-070 388-87-070	AMD–P AMD	80-11-063 80-15-034	388-320-040 388-320-045	AMD-P	80-17-050 80-17-050	390-20-060	REP	80-02-106
388-87-075	AMD-P	80-08-082	388-320-050	AMD-P	80-17-050	390-20-070	REP	80-02-106
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388-87-105 388-88-050	AMD-P	80-15-045	388-320-065	NEW-P	80-17-050	390-20-144	NEW-P	80-16-069
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388-91-010	AMD	80-15-034	388-320-072	NEW-P	80-17-050	390–24–025 390–24–025	AMD–P AMD	80-01-115 80-03-089
388-91-035	AMD-P	80-08-082 80-13-020	388-320-075 388-320-078	NEW-P NEW-P	80-17-050 80-17-050	390-24-023	NEW-P	80-14-069
388-91-035 388-92-015	AMD AMD	80-13-020 80-02-050	388-320-080	AMD-P	80-17-050	390-28-040	AMD-P	80-01-115
388-92-020	AMD	80-02-050	388-320-090	AMD-P	80-17-050	390-28-040	AMD	80-03-089
388-92-025	AMD-P	80-08-082	388-320-092	AMD-P	80-17-050	390-28-100	AMD	80-02-106
388-92-025	AMD _	80-13-020	388-320-093	REP-P	80-17-050	391-08-001	AMD–P AMD	80-09-089 80-14-045
388-92-030	AMD-P	80-08-061	388-320-094 388-320-095	REP-P REP-P	80-17-050 80-17-050	391-08-001 391-08-007	AMD-P	80-09-089
388-92-030 388-92-030	AMD–E AMD	80-08-063 80-12-012	388-320-100	AMD-P	80-17-050	391-08-007	AMD	80-14-045
388-92-035	AMD	80-02-062	388-320-110	AMD-P	80-17-050	391-08-180	AMD-P	80-09-089
388-92-035	AMD-P	80-08-082	388-320-115	AMD-P	80-17-050	391-08-180	AMD	80-14-045
388-92-035	AMD-E	80-09-032	388-320-120	REP-P	80-17-050	391-08-230 391-08-230	NEW-P NEW-E	80-09-089 80-16-040
388-92-035	AMD	80-13-020	388-320-130 388-320-135	AMD-P NEW-P	80-17-050 80-17-050	391-08-230	NEW-E	80-16-058
388-92-055 388-96-010	AMD AMD–P	80-02-061 80-06-168	388-320-140	AMD-P	80-17-050	391-08-820	AMD-P	80-09-089
388-96-010	AMD	80-09-083	388-320-150	REP-P	80-17-050	391-08-820	AMD	80-14-045
388-96-110	AMD-P	80-04-134	388-320-155	REP-P	80-17-050	391-21-001	REP-P	80-09-092
388-96-110	AMD	80-06-122	388-320-160	REP-P	80-17-050 80-17-050	391-21-003 391-21-100	REPP REPP	80-09-092 80-09-092
388-96-113	AMD–P AMD	80–06–168 80–09–083	388-320-170 388-320-180	AMD–P AMD–P	80-17-050 80-17-050	391-21-100	REP-P	80-09-092
388-96-113 388-96-223	AMD-P	80-12-050	388-320-190	REP-P	80-17-050	391-21-104	REP-P	80-09-092
388-96-223	AMD	80-15-114	388-320-200	REP-P	80-17-050	391-21-105	REP-P	80-09-092
388-96-525	AMD-P	80-04-134	388-320-205	NEW-P	80-17-050	391-21-106	REP-P REP-P	80-09-092 80-09-092
388-96-525	AMD	80-06-122	388-320-210	NEW-P NEW-P	80-17-050 80-17-050	391-21-107 391-21-108	REP-P	80-09-092 80-09-092
388–96–533 388–96–533	AMD–P AMD	80-04-134 80-06-122	388-320-215 388-320-220	NEW-P	80-17-050	391-21-110	REP-P	80-09-092
388-96-534	NEW-P	80-06-168	388-320-225	NEW-P	80-17-050	391-21-112	REP-P	80-09-092
388-96-534	NEW	80-09-083	388-320-230	NEW-P	80-17-050	391-21-113	REP-P	80-09-092
388-96-535	AMD-P	80-06-168	388-320-235	NEW-P	80-17-050	391-21-114 391-21-115	REP-P REP-P	80-09-092 80-09-092
388-96-535	AMD B	80-09-083 80-04-134	388-320-240 390-05-271	NEW-P AMD	80–17–050 80–02–055	391-21-115	REP-P	80-09-092
388-96-713 388-96-713	AMD–P AMD	80-06-122	390-12-010	AMD-P	80-04-077	391-21-118	REP-P	80-09-092
388-96-716	AMD-P	80-04-134	390-12-010	AMD	80-06-119	391–21–120	REP-P	80-09-092
388-96-716	AMD	80-06-122	390-12-020	REP	80-02-106	391-21-122	REP-P	80-09-092
388 <u>-</u> 96 <u>-</u> 719	AMD-P	80-04-134	390-12-030	REP	80-02-106 80-02-106	391-21-124 391-21-125	REP-P REP-P	80-09-092 80-09-092
388-96-719	AMD	80-06-122 80-04-134	390-12-060 390-12-070	REP REP	80-02-106 80-02-106	391-21-126	REP-P	80-09-092
388-96-722 388-96-722	AMD–P AMD	80-06-122	390-12-080	REP	80-02-106	391-21-128	REP-P	80-09-092
388-96-735	AMD-P	80-04-134	390-12-090	REP	80-02-106	391-21-130	REP-P	80-09-092
388-96-735	AMD	80-06-122	390-12-100	REP	80-02-106	391-21-132	REP-P	80-09-092
388-96-743	AMD-P	80-04-134	390-12-110	REP	80-02-106	391-21-134 391-21-136	REP-P REP-P	80-09-092 80-09-092
388-96-743	AMD B	80-06-122 80-04-134	390-12-120 390-12-140	REP REP	80-02-106 80-02-106	391-21-137	REP-P	80-09-092
388-96-750 388-96-750	AMD–P AMD	80-06-122	390-12-140	REP	80-02-106	391-21-138	REP-P	80-09-092
388-96-750	AMD-P	80-12-050	390-14-100	AMD-E	80-03-088	391-21-140	REP~P	80-09-092
388-96-750	AMD	80-15-114	390-14-100	AMD-P	80-03-090	391-21-142	REP-P	80-09-092
388-98-001	NEW-P	80-04-133	390-14-100	AMD E	80-05-097 80-03-088	391-21-300 391-21-302	REP-P REP-P	80-09-092 80-09-092
388-98-001	NEW D	80–08–027 80–04–133	390-14-110 390-14-110	AMD–E AMD–P	80-03-088 80-03-090	391-21-302	REP-P	80-09-092
388-98-800 388-98-800	NEW-P NEW	80–04–133 80–08–027	390-14-110	AMD	80-05-097	391-21-306	REP-P	80-09-092
388-98-830	NEW-P	80-04-133	390–16–080	REP	80-02-106	391-21-308	REP-P	80-09-092
388-98-830	NEW	80-08-027	390–16–085	REP	80-02-106	391-21-310	REP-P	80-09-092

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
391-21-312	REP-P	80-09-092	391-21-721	REP-P	80-09-092	391–21–750	REP-E	80-04-074
391-21-314	REP-P	80-09-092	391-21-722	AMD-E	80-02-116	391-21-752	REP-E	80-02-116
391-21-316	REP-P	80-09-092	391-21-722	AMD-P	80-02-156	391-21-752	REP-P	80-02-156
391-21-318 391-21-320	REP-P REP-P	80-09-092 80-09-092	391-21-722 391-21-722	AMD AMD–E	80-04-073 80-04-074	391-21-752	REP	80-04-073
391-21-321	REP-P	80-09-092	391-21-722	REP-P	80-09-092	391-21-752 391-21-754	REP-E REP-E	80-04-074 80-02-116
391-21-322	REP-P	80-09-092	391-21-723	NEW-E	80-02-116	391-21-754	REP-P	80-02-110
391-21-500	REP-P	80-09-092	391-21-723	NEW-P	80-02-156	391-21-754	REP	80-04-073
391-21-502	REP-P	80-09-092	391-21-723	NEW	80-04-073	391-21-754	REP-E	80-04-074
391-21-504 391-21-506	REP-P REP-P	80-09-092 80-09-092	391-21-723	NEW-E	80-04-074	391-21-756	REP-E	80-02-116
391-21-508	REP-P	80-09-092	391-21-723 391-21-724	REP-P AMD-E	80-09-092 80-02-116	391–21–756 391–21–756	REP-P REP	80-02-156 80-04-073
391-21-510	REP-P	80-09-092	391-21-724	AMD-P	80-02-116	391-21-756	REP-E	80-04-074
391-21-512	REP-P	80-09-092	391-21-724	AMD	80-04-073	391-21-758	REP-E	80-02-116
391-21-514	REP-P	80-09-092	391-21-724	AMD-E	80-04-074	391-21-758	REP-P	80-02-156
391-21-516 391-21-518	REP-P REP-P	80-09-092 80-09-092	391-21-724	REP-P AMD-E	80-09-092	391-21-758	REP	80-04-073
391-21-520	REP-P	80-09-092 80-09-092	391-21-726 391-21-726	AMD-E AMD-P	80-02-116 80-02-156	391-21-758 391-21-760	REPE REPE	80-04-074 80-02-116
391-21-522	REP-P	80-09-092	391-21-726	AMD	80-04-073	391-21-760	REP-P	80-02-116
391-21-524	REP-P	80-09-092	391-21-726	AMD-E	80-04-074	391-21-760	REP	80-04-073
391-21-526	REP-P	80-09-092	391-21-726	REP-P	80-09-092	391-21-760	REP-E	80-04-074
391-21-528 391-21-530	REP-P REP-P	80-09-092 80-09-092	391-21-728 391-21-728	AMD–E AMD–P	80-02-116 80-02-156	391-21-800	REP-P	80-09-092
391-21-532	REP-P	80-09-092	391-21-728	AMD-P	80-04-073	391-21-802 391-21-804	REP-P REP-P	80-09-092 80-09-092
391-21-534	REP-P	80-09-092	391-21-728	AMD-E	80-04-074	391-21-806	REP-P	80-09-092
391-21-535	REP-P	80-09-092	391-21-728	REP-P	80-09-092	391-21-808	REP-P	80-09-092
391-21-536	REP-P	80-09-092	391-21-733	NEW-E	80-02-116	391-21-810	REP-P	80-09-092
39121550 39121556	REP-P REP-P	80-09-092 80-09-092	391-21-733 391-21-733	NEW-P NEW	80-02-156 80-04-073	391-21-812 391-21-814	REP-P REP-P	80-09-092
391-21-700	AMD-E	80-02-116	391-21-733	NEW-E	80-04-074	391-21-900	REP-P	80-09-092 80-09-092
391-21-700	AMD-P	80-02-156	391-21-733	REP-P	80-09-092	391-25-001	NEW-P	80-09-090
391-21-700	AMD	80-04-073	391-21-734	AMD-E	80-02-116	391-25-001	NEW	80-14-046
391-21-700 391-21-700	AMD-E REP-P	80-04-074 80-09-092	391-21-734	AMD-P	80-02-156	391–25–002	NEW-P	80-09-090
391-21-700 391-21-702	AMD-E	80-09-092 80-02-116	391-21-734 391-21-734	AMD AMD–E	80-04-073 80-04-074	391-25-002 391-25-010	NEW NEW-P	80-14-046 80-09-090
391-21-702	AMD-P	80-02-156	391–21–734	REP-P	80-09-092	391-25-010	NEW-P	80–14–046
391-21-702	AMD	80-04-073	391–21–735	NEW-E	80-02-116	391-25-012	NEW-P	80-09-090
391-21-702	AMD-E	80-04-074	391-21-735	NEW-P	80-02-156	391-25-012	NEW	80-14-046
391-21-702 391-21-706	REP-P REP-P	80-09-092 80-09-092	391–21–735 391–21–735	NEW NEW-E	80-04-073 80-04-074	391-25-030	NEW-P	80-09-090
391-21-708	AMD-E	80-02-116	391-21-735	REP-P	80-09-092	391-25-030 391-25-050	NEW NEW-P	80-14-046 80-09-090
391-21-708	AMD-P	80-02-156	391-21-737	NEW-E	80-02-116	391-25-050	NEW	80-14-046
391-21-708	AMD	80-04-073	391-21-737	NEW-P	80-02-156	391-25-070	NEW-P	80-09-090
391-21-708 391-21-708	AMD–E REP–P	80-04-074 80-09-092	391–21–737 391–21–737	NEW NEW-E	80-04-073 80-04-074	391-25-070	NEW	80-14-046
391-21-708	AMD-E	80–09–092 80–02–116	391-21-737	REP-P	80-04-074 80-09-092	391-25-090 391-25-090	NEW-P NEW	80-09-090 80-14-046
391-21-712	AMD-P	80-02-156	391-21-738	AMD-E	80-02-116	391-25-092	NEW-P	80-09-090
391-21-712	AMD	80-04-073	391-21-738	AMD-P	80-02-156	391-25-092	NEW	80-14-046
391-21-712 391-21-712	AMD–E REP–P	80-04-074 80-09-092	391-21-738	AMD	80-04-073	391-25-110	NEW-P	80-09-090
391-21-712	AMD-E	80-09-092 80-02-116	391-21-738 391-21-738	AMD–E REP–P	80-04-074 80-09-092	391-25-110 391-25-110	NEW-E NEW-P	80–16–040 80–16–058
391-21-716	AMD-P	80-02-156	391-21-740	REP-E	80-02-116	391-25-110	NEW-P	80-09-090
391-21-716	AMD	80-04-073	391-21-740	REP-P	80-02-156	391-25-130	NEW	80-14-046
391-21-716 391-21-716	AMD-E	80-04-074	391-21-740	REP	80-04-073	391-25-150	NEW-P	80-09-090
391-21-718	REP-P AMD-E	80-09-092 80-02-116	391-21-740 391-21-742	REP-E REP-E	80-04-074 80-02-116	391-25-150 391-25-170	NEW D	80-14-046
391-21-718	AMD-P	80-02-116	391-21-742	REP-P	80-02-116 80-02-156	391-25-170	NEW-P NEW	80-09-090 80-14-046
391-21-718	AMD	80-04-073	391-21-742	REP	80-04-073	391-25-190	NEW-P	80-09-090
391-21-718	AMD-E	80-04-074	391-21-742	REP-E	80-04-074	391-25-190	NEW-E	80-16-040
391-21-718 391-21-719	REP-P NEW-E	80-09-092 80-02-116	391-21-744	REP-E	80-02-116	391-25-190	NEW-P	80–16–058
391-21-719	NEW-E	80-02-116 80-02-156	391-21-744 391-21-744	REP-P REP	80-02-156 80-04-073	391-25-210 391-25-210	NEW-P NEW	80-09-090 80-14-046
391-21-719	NEW	80-04-073	391-21-744	REP-E	80-04-074	391-25-230	NEW-P	80-09-090
391-21-719	NEW-E	80-04-074	391-21-746	REP-E	80-02-116	391-25-230	NEW	80-14-046
391-21-719	REP-P	80-09-092	391-21-746	REP-P	80-02-156	391-25-250	NEW-P	80-09-090
391-21-720 391-21-720	AMD-E AMD-P	80-02-116 80-02-156	391-21-746 391-21-746	REP REP-E	80-04-073	391–25–250	NEW D	80-14-046
391-21-720	AMD-r AMD	80-04-073	391-21-748 391-21-748	REP-E	80-04-074 80-02-116	391-25-252 391-25-252	NEW-P NEW	80-09-090 80-14-046
391-21-720	AMD-E	80-04-074	391-21-748	REP-P	80-02-156	391-25-253	NEW-P	80-09-090
391-21-720	REP-P	80-09-092	391-21-748	REP	80-04-073	391~25–253	NEW	80-14-046
391-21-721 391-21-721	NEW-E NEW-P	80-02-116	391-21-748	REP-E	80-04-074	391-25-270	NEW-P	80-09-090
391-21-721	NEW-P NEW	80-02-156 80-04-073	391-21-750 391-21-750	REP-E REP-P	80-02-116 80-02-156	391-25-270 391-25-290	NEW NEW-P	80-14-046 80-09-090
391-21-721	NEW-E	80-04-074	391-21-750	REP	80-04-073	391-25-290	NEW-P	80-09-090 80-14-046
		•			•••			22 11 040

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
391-25-299	NEW-P	80-09-090	391-30-302	REP-P	80-09-092	391-35-110	NEW-P	80-09-091
391-25-299	NEW NEW-P	80-14-046 80-09-090	391-30-304 391-30-306	REP–P REP–P	80-09-092 80-09-092	391-35-110 391-35-130	NEW NEW-P	80-14-047 80-09-091
391-25-310 391-25-310	NEW-P	80-09-090 80-14-046	391-30-308	REP-P	80-09-092	391-35-130	NEW	80-14-047
391-25-330	NEW-P	80-09-090	391-30-310	REP-P	80-09-092	391-35-150	NEW-P	80-09-091
391-25-330	NEW	80-14-046	391-30-312	REP-P REP-P	80-09-092	391–35–130 391–35–170	NEW NEW-P	80-14-047 80-09-091
391-25-350 391-25-350	NEW-P NEW	80-09-090 80-14-046	391–30–314 391–30–316	REP-P REP-P	80-09-092 80-09-092	391-35-170	NEW-P	80-14-047
391-25-370	NEW-P	80-09-090	391–30–318	REP-P	80-09-092	391-35-190	NEW-P	80-09-091
391-25-370	NEW	80-14-046	391-30-320	REP-P	80-09-092	391-35-190	NEW	80-14-047
391-25-390	NEW-P	80-09-090	391-30-321	REP-P REP-P	80-09-092 80-09-092	391-35-210 391-35-210	NEW-P NEW	80-09-091 80-14-047
391-25-390 391-25-391	NEW NEW-P	80-14-046 80-09-090	391-30-322 391-30-500	REP-P	80-09-092 80-09-092	391-35-230	NEW-P	80-09-091
391-25-391	NEW	80-14-046	391–30–502	REP-P	80-09-092	391-35-230	NEW	80-14-047
391-25-410	NEW-P	80-09-090	391-30-504	REP-P	80-09-092	391-35-250	NEW-P NEW	80-09-091 80-14-047
391-25-410	NEW NEW-P	80-14-046 80-09-090	391-30-506 391-30-508	REP–P REP–P	80-09-092 80-09-092	391-35-250 391-45-001	NEW-P	80-09-093
391-25-412 391-25-412	NEW-F	80-14-046	391-30-510	REP-P	80-09-092	391-45-001	NEW	80-14-048
391-25-413	NEW-P	80-09-090	391-30-512	REP-P	80-09-092	391-45-002	NEW-P	80-09-093
391-25-413	NEW	80-14-046	391-30-514	REP-P REP-P	80-09-092 80-09-092	391–45–002 391–45–010	NEW NEW-P	80-14-048 80-09-093
391-25-430 391-25-430	NEW-P NEW	80-09-090 80-14-046	391-30-516 391-30-518	REP-P	80-09-092	391-45-010	NEW	80-14-048
391-25-450	NEW-P	80-09-090	391–30–520	REP-P	80-09-092	391-45-013	NEW-P	80-09-093
391-25-450	NEW	80-14-046	391-30-522	REP-P	80-09-092	391-45-013	NEW	80-14-048
391-25-470	NEW-P NEW	80-09-090 80-14-046	391-30-524 391-30-526	REP-P REP-P	80-09-092 80-09-092	391–45–019 391–45–019	NEW-P NEW	80-09-093 80-14-048
391-25-470 391-25-490	NEW-P	80-09-090	391-30-528	REP-P	80-09-092	391-45-030	NEW-P	80-09-093
391-25-490	NEW	80-14-046	391–30–530	REP-P	80-09-092	391-45-030	NEW	80-14-048
391-25-510	NEW-P	80-09-090	391-30-532	REP-P REP-P	80-09-092 80-09-092	391–45–050 391–45–050	NEW-P NEW	80-09-093 80-14-048
391-25-510 391-25-530	NEW NEW-P	80-14-046 80-09-090	391–30–534 391–30–535	REP-P	80-09-092 80-09-092	391-45-070	NEW-P	80-09-093
391-25-530	NEW	80-14-046	391-30-536	REP-P	80-09-092	391-45-070	NEW	80-14-048
391-25-531	NEW-P	80-09-090	391-30-550	REP-P	80-09-092	391-45-090	NEW-P	80-09-093
391-25-531	NEW NEW-P	80-14-046 80-09-090	391–30–552 391–30–554	REP-P REP-P	80-09-092 80-09-092	391–45–090 391–45–110	NEW NEW-P	80-14-048 80-09-093
391-25-550 391-25-550	NEW-P	80-14-046	391-30-556	REP-P	80-09-092	391-45-110	NEW	80-14-048
391-25-570	NEW-P	80-09-090	391-30-560	REP-P	80-09-092	391-45-130	NEW-P	80-09-093
391-25-570	NEW NEW-P	80-14-046 80-09-090	391–30–700 391–30–702	REP-P REP-P	80-09-092 80-09-092	391–45–130 391–45–150	NEW NEW-P	80-14-048 80-09-093
391-25-590 391-25-590	NEW-P NEW	80-09-090 80-14-046	391-30-704	REP-P	80-09-092	391–45–150	NEW	80-14-048
391-25-610	NEW-P	80-09-090	391-30-706	REP-P	80-09-092	391-45-170	NEW-P	80-09-093
391-25-610	NEW	80-14-046	391-30-708 391-30-710	REP-P REP-P	80-09-092 80-09-092	391-45-170 391-45-171	NEW NEW-P	80-14-048 80-09-093
391-25-630 391-25-630	NEW-P NEW	80-09-090 80-14-046	391-30-710	REP-P	80-09-092	391-45-171	NEW	80-14-048
391-25-650	NEW-P	80-09-090	391-30-714	REP-P	80-09-092	391-45-190	NEW-P	80-09-093
391-25-650	NEW	80-14-046	391–30–716	REP-P	80-09-092 80-09-092	391-45-190 391-45-210	NEW NEW-P	80-14-048 80-09-093
391-25-670 391-25-670	NEW-P NEW	80-09-090 80-14-046	391-30-718 391-30-720	REP-P REP-P	80–09–092 80–09–092	391-45-210	NEW	80-14-048
391-30-001	REP-P	80-09-092	391-30-722	REP-P	80-09-092	391-45-230	NEW-P	80-09-093
391-30-100	REP-P	80-09-092	391-30-724	REP-P	80-09-092 80-09-092	391-45-230 391-45-250	NEW NEW-P	80-14-048 80-09-093
391-30-102 391-30-104	REP-P REP-P	80-09-092 80-09-092	391-30-726 391-30-728	REP-P REP-P	80-09-092 80-09-092	391-45-250	NEW-P	80-14-048
391-30-104	REP-P	80-09-092	391-30-730	REP-P	80-09-092	391-45-270	NEW-P	80-09-093
391-30-108	REP-P	80-09-092	391-30-732	REP-P	80-09-092	391-45-270	NEW NEW-P	80-14-048 80-09-093
391-30-110	REP-P REP-P	80-09-092 80-09-092	391–30–734 391–30–736	REP-P REP-P	80-09-092 80-09-092	391-45-290 391-45-290	NEW-F NEW	80–09–093 80–14–048
391-30-112 391-30-113	REP-P	80-09-092	391–30–738	REP-P	80-09-092	391-45-310	NEW-P	80-09-093
391–30–114	REP-P	80-09-092	391-30-900	REP-P	80-09-092	391-45-310	NEW	80-14-048
391-30-116	REP-P	80-09-092	391–35–001 391–35–001	NEW-P NEW	80-09-091 80-14-047	391–45–330 391–45–330	NEW-P NEW	80-09-093 80-14-048
391-30-118 391-30-120	REP-P REP-P	80-09-092 80-09-092	391-35-001	NEW-P	80-09-091	391–45–350	NEW-P	80-09-093
391-30-122	REP-P	80-09-092	391-35-002	NEW	80-14-047	391-45-350	NEW	80-14-048
391-30-124	REP-P	80-09-092	391-35-010	NEW-P	80-09-091	391–45–370 391–45–370	NEW-P NEW	80-09-093 80-14-048
391-30-126 391-30-128	REP-P REP-P	80-09-092 80-09-092	391-35-010 391-35-030	NEW NEW-P	80-14-047 80-09-091	391-45-390	NEW-P	80-09-093
391-30-128 391-30-130	REP-P	80-09-092	391-35-030	NEW	80-14-047	391-45-390	NEW	80-14-048
391-30-132	REP-P	80-09-092	391-35-050	NEW-P	80-09-091	391–45–410	NEW-P NEW	80-09-093 80-14-048
391-30-134	REP–P REP–P	80-09-092 80-09-092	391–35–050 391–35–070	NEW NEW-P	80-14-047 80-09-091	391-45-410 391-45-410	NEW AMD-P	80-14-048 80-16-059
391-30-136 391-30-137	REP-P	80–09–092 80–09–092	391–35–070	NEW	80-14-047	391-45-430	NEW-P	80-09-093
391-30-138	REP-P	80-09-092	391-35-090	NEW-P	80-09-091	391-45-430	NEW D	80-14-048 80-09-093
391-30-140	REP-P REP-P	80-09-092 80-09-092	391–35–090 391–35–099	NEW NEW-P	80-14-047 80-09-091	391–45–431 391–45–431	NEW-P NEW	80-09-093 80-14-048
391-30-142 391-30-300	REP-P	80-09-092 80-09-092	391-35-099	NEW-P	80-14-047	391-45-550	NEW-P	80-09-093
J. J. J.		<b></b>				•		

WAC #		WSR #	WAC #		WSR #	WAC #	<del></del>	WSR #
391–45–550	NEW	80-14-048	391-55-090	NEW-P	80-09-094	391-55-445	NEW-P	80-09-094
391-45-552	NEW-E	80-16-040	391-55-090	NEW	80-14-049	391-55-445	NEW	80-14-049
391-45-552	NEW-P	80-16-058	391-55-110	NEW-P	80-09-094	391-55-450	NEW-P	80-09-094
391-50-001	REP-P	80-09-092	391-55-110	NEW	80-14-049	391-55-450	NEW	80-14-049
391-50-100 391-50-102	REP-P REP-P	80-09-092 80-09-092	391-55-130 391-55-130	NEW-P NEW	80-09-094 80-14-049	391-55-455	NEW-P	80-09-094
391-50-102 391-50-104	REP-P	80-09-092 80-09-092	391-55-150	NEW-P	80-09-094	391–55–455 391–55–500	NEW NEW-P	80–14–049 80–09–094
391-50-105	REP-P	80-09-092	391-55-150	NEW	80-14-049	391-55-500	NEW-P	80-09-094
391-50-106	REP-P	80-09-092	391-55-200	NEW-P	80-09-094	391-55-505	NEW-P	80-09-094
391-50-108	REP-P	80-09-092	391-55-200	NEW	80-14-049	391-55-505	NEW	80-14-049
391-50-110	REP-P	- 8009092	391-55-205	NEW-P	80-09-094	391-55-510	NEW-P	80-09-094
391-50-112 391-50-113	REP-P REP-P	80-09-092 80-09-092	391-55-205	NEW	80-14-049	391-55-510	NEW	80-14-049
391-50-114	REP-P	80-09-092 80-09-092	391-55-210 391-55-210	NEW-P NEW	80-09-094 80-14-049	391-55-515 391-55-515	NEW-P NEW	80-09-094 80-14-049
391-50-116	REP-P	80-09-092	391-55-215	NEW-P	80-09-094	391-55-520	NEW-P	80-09-094
391-50-118	REP-P	80-09-092	391-55-215	NEW	80-14-049	391-55-520	NEW	80-14-049
391-50-120	REP-P	80-09-092	391-55-220	NEW-P	80-09-094	391-55-525	NEW-P	80-09-094
391-50-122 391-50-124	REP-P	80-09-092	392-55-220	NEW	80-14-049	391-55-525	NEW	80-14-049
391-50-126	REPP REPP	80-09-092 80-09-092	391-55-225 391-55-225	NEW-P NEW	80-09-094 80-14-049	391-55-530 391-55-530	NEW-P NEW	80-09-094
391-50-128	REP-P	80-09-092	391-55-230	NEW-P	80-09-094	391-55-535	NEW-P	80–14–049 80–09–094
391-50-130	REP-P	80-09-092	391-55-230	NEW	80-14-049	391-55-535	NEW	80-14-049
391-50-132	REP-P	80-09-092	391-55-235	NEW-P	80-09-094	391-55-540	NEW-P	80-09-094
391-50-134	REP-P	80-09-092	391-55-235	NEW	80-14-049	391-55-540	NEW	80-14-049
391-50-136 391-50-137	REP-P REP-P	80-09-092 80-09-092	391-55-240	NEW-P	80-09-094	391-55-545	NEW-P	80-09-094
391-50-138	REP-P	80-09-092 80-09-092	391-55-240 391-55-245	NEW NEW-P	80-14-049 80-09-094	391-55-545 391-55-560	NEW NEW-P	80–14–049 80–09–094
391-50-140	REP-P	80-09-092	391-55-245	NEW	80-14-049	391-55-560	NEW-P	80-14-049
391-50-142	REP-P	80-09-092	391-55-255	NEW-P	80-09-094	391-65-001	NEW-P	80-09-095
391-50-300	REP-P	80-09-092	391-55-255	NEW	80-14-049	391-65-001	NEW	80-14-050
391-50-302 391-50-304	REP-P	80-09-092	391-55-260	NEW-P	80-09-094	391–65–002	NEW-P	80-09-095
391-50-30 <del>4</del> 391-50-306	REP-P REP-P	80-09-092 80-09-092	391-55-260 391-55-300	NEW NEW-P	80-14-049 80-09-094	391-65-002	NEW D	80-14-050
391-50-308	REP-P	80-09-092	391-55-300	NEW	80–09–094 80–14–049	391–65–010 391–65–010	NEW-P NEW	80-09-095 80-14-050
391-50-310	REP-P	80-09-092	391-55-310	NEW-P	80-09-094	391-65-030	NEW-P	80-09-095
391-50-312	REP-P	80-09-092	391-55-310	NEW	80-14-049	391-65-030	NEW	80-14-050
391-50-314	REP-P	80-09-092	391-55-315	NEW-P	80-09-094	391-65-050	NEW-P	80-09-095
391-50-316 391-50-318	REP-P REP-P	80-09-092 80-09-092	391-55-315 391-55-320	NEW D	80-14-049	391–65–050	NEW	80-14-050
391-50-320	REP-P	80–09–092 80–09–092	391-55-320	NEW-P NEW	80-09-094 80-14-049	391–65–070 391–65–070	NEW-P NEW	80-09-095 80-14-050
391-50-321	REP-P	80-09-092	391-55-325	NEW-P	80-09-094	391–65–072	NEW-P	80-09-095
391-50-322	REP-P	80-09-092	391-55-325	NEW	80-14-049	391-65-072	NEW	80-14-050
391-50-700	REP-P	80-09-092	391-55-330	NEW-P	80-09-094	391–65–073	NEW-P	80-09-095
391-50-702 391-50-706	REP-P REP-P	80-09-092 80-09-092	391-55-330 391-55-335	NEW D	80-14-049	391–65–073	NEW	80-14-050
391-50-708	REP-P	80 <del>-</del> 09-092	391-55-335	NEW-P NEW-E	80-09-094 80-16-040	391–65–074 391–65–074	NEW-P NEW	80-09-095 80-14-050
391-50-710	REP-P	80-09-092	391-55-335	NEW-P	80-16-058	391–65–090	NEW-P	80-09-095
391-50-712	REP-P	80-09-092	391-55-340	NEW-P	80-09-094	391-65-090	NEW	80-14-050
391-50-714	REP-P	80-09-092	391-55-340	NEW	80-14-049	391–65–094	NEW-P	80-09-095
391-50-716 391-50-718	REP-P REP-P	80-09-092 80-09-092	391–55–345 391–55–345	NEW-P	80-09-094	391–65–094	NEW	80-14-050
391-50-720	REP-P	80-09-092 80-09-092	391-55-345	NEW-E NEW-P	80-16-040 80-16-058	391–65–110 391–65–110	NEW-P NEW	80-09-095 80-14-050
391-50-722	REP-P	80-09-092	391-55-350	NEW-P	80-09-094	391–65–130	NEW-P	80-09-095
391-50-724	REP-P	80-09-092	391-55-350	NEW	80-14-049	391–65–130	NEW	80-14-050
391-50-728	REP-P	80-09-092	391-55-355	NEW-P	80-09-094	391-65-150	NEW-P	80-09-095
391-50-730 391-50-732	REP-P REP-P	80-09-092 80-09-092	391–55–355 391–55–360	NEW	80-14-049	391–65–150	NEW	80-14-050
391-50-734	REP-P	80-09-092 80-09-092	391-55-360	NEW-P NEW	80-09-094 80-14-049	391–65–500 391–65–500	NEW-P	80-09-095 80-14-050
391-55-001	NEW-P	80-09-094	391-55-400	NEW-P	80-09-094	391–65–510	NEW NEW-P	80-09-095
391-55-001	NEW	80-14-049	391-55-400	NEW	80-14-049	391-65-510	NEW	80-14-050
391-55-002	NEW-P	80-09-094	391-55-410	NEW-P	80-09-094	391-65-515	NEW-P	80-09-095
391-55-002 391-55-010	NEW NEW-P	80-14-049 80-09-094	391-55-410	NEW D	80-14-049	391–65–515	NEW	80-14-050
391-55-010	NEW-P	80-09-094 80-14-049	391-55-415 391-55-415	NEW-P NEW	80-09-094 80-14-049	391–65–525 391–65–525	NEW-P NEW	80-09-095
391-55-030	NEW-P	80-09-094	391-55-420	NEW-P	80-09-094	391-65-530	NEW-P	80-14-050 80-09-095
391-55-030	NEW	80-14-049	391-55-420	NEW	80-14-049	391–65–530	NEW	80-14-050
391-55-032	NEW-P	80-09-094	391-55-425	NEW-P	80-09-094	391–65–535	NEW-P	80-09-095
391-55-032 391-55-033	NEW NEW-P	80-14-049	391-55-425	NEW D	80-14-049	391–65–535	NEW	80-14-050
391-55-033	NEW-P NEW	80-09-094 80-14-049	391-55-430 391-55-430	NEW-P NEW	80-09-094 80-14-049	391–65–540 391–65–540	NEW-P	80-09-095
391-55-050	NEW-P	80-09-094	391-55-435	NEW-P	80-09-094	391-65-545	NEW NEW-P	80-14-050 80-09-095
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391-55-070	NEW-P	80-09-094	391-55-440	NEW-P	80-09-094	391-65-550	NEW-P	80-09-095
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
391–65–555	NEW-P	80-09-095	392-105-030	AMD-P	80-03-103	392-121-045	REP-P	80-06-176
391-65-555	NEW	80-14-050	392-105-030	AMD	80-05-034	392-121-045	REP	80-10-010
391-65-560	NEW-P	80-09-095	392-105-035	NEW-P NEW	80-03-103 80-05-034	392-121-050 392-121-050	REP-P REP	8006176 8010010
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391-65-560 391-70-010	REP-P	80-10-039	392-109-005	REP	80-07-038	392-121-055	REP	80-10-010
391-70-010	REP-P	80-09-092	392-109-006	REP-P	80-05-136	392-121-060	REP-P	80-06-176
391-70-030	REP-P	80-09-092	392-109-006	REP	80-07-038	392-121-060	REP_	80-10-010
391-70-040	REP-P	80-09-092	392-109-010	REP-P	80-05-136	392-121-065	AMD-E	80-04-019
391-70-050	REP-P	80-09-092	392-109-010	REP REP-P	80-07-038 80-05-136	392–121–065 392–121–065	REP-P REP	80-06-176 80-10-010
39170070 39170080	REP-P REP-P	80-09-092 80-09-092	392-109-015 392-109-015	REP-F	80–03–130 80–07–038	392-121-100	NEW-P	80-06-176
391-70-080 391-70-090	REP-P	80-09-092	392-109-019	REP-P	80-05-136	392-121-100	NEW	80-10-010
391-70-105	REP-P	80-09-092	392-109-020	REP	80-07-038	392-121-105	NEW-P	80-06-176
391-70-110	REP-P	80-09-092	392-109-025	REP-P	80-05-136	392-121-105	NEW	80-10-010
391-70-120	REP-P	80-09-092	392-109-025	REP	80-07-038	392-121-110	NEW-P NEW	80-06-176 80-10-010
391-70-140	REP-P REP-P	80-09-092 80-09-092	392–109–026 392–109–026	REP-P REP	80–05–136 80–07–038	392-121-110 392-121-115	NEW-P	80-06-176
391-70-170 391-70-220	REP-P	80-09-092 80-09-092	392-109-020	REP-P	80-05-136	392-121-115	NEW	80-10-010
391-70-245	REP-P	80-09-092	392-109-030	REP	80-07-038	392-121-120	NEW-P	8006-176
391-70-260	REP-P	80-09-092	392-109-035	REP-P	80-05-136	392-121-120	NEW	80-10-010
391-70-300	REP-P	80-09-092	392-109-035	REP	80-07-038	392-121-125	NEW-P	80-06-176 80-10-010
391-95-001	NEW-P	80-09-092	392–109–040 392–109–040	NEW-P NEW	80-05-136 80-07-038	392-121-125 392-121-130	NEW NEW-P	80-10-010 80-06-176
391-95-001 391-95-010	NEW NEW-P	80-14-051 80-09-092	392-109-040 392-109-045	NEW-P	80-05-136	392-121-130	NEW	80-10-010
391-95-010	NEW	80-14-051	392-109-045	NEW	80-07-038	392-121-135	NEW-P	80-06-176
391-95-030	NEW-P	80-09-092	392-109-050	NEW-P	80-05-136	392-121-135	NEW	80-10-010
391-95-030	NEW	80-14-051	392-109-050	NEW	80-07-038	392-121-140	NEW-P	80-06-176
391-95-050	NEW-P	80-09-092	392-109-055	NEW-P NEW	80-05-136 80-07-038	392-121-140 392-121-145	NEW NEW-P	80–10–010 80–06–176
391-95-050	NEW NEW-P	80-14-051 80-09-092	392-109-055 392-109-060	NEW-P	80–07–038 80–05–136	392-121-145	NEW	80-10-010
391-95-070 391-95-070	NEW-P	80–09–092 80–14–051	392-109-060	NEW	80-07-038	392-121-150	NEW-P	80-06-176
391-95-090	NEW-P	80-09-092	392-109-065	NEW-P	80-05-136	392-121-150	NEW	80-10-010
391-95-090	NEW	80-14-051	392-109-065	NEW	80-07-038	392-121-155	NEW-P	80-06-176
391-95-110	NEW-P	80-09-092	392-109-070	NEW-P NEW	80-05-136 80-07-038	392-121-155 392-121-160	NEW NEW-P	80–10–010 80–06–176
391-95-110 391-95-130	NEW NEW-P	80-14-051 80-09-092	392-109-070 392-109-075	NEW-P	80–07–038 80–05–136	392-121-160	NEW	80-10-010
391-95-130	NEW-E	80-16-040	392-109-075	NEW	80-07-038	392-121-165	NEW-P	80-06-176
391-95-130	NEW-P	80-16-058	392-109-080	NEW-P	80-05-136	392-121-165	NEW	80-10-010
391-95-150	NEW-P	80-09-092	392-109-080	NEW	80-07-038	392-121-170	NEW-P	80-06-176 80-10-010
391-95-150	NEW	80-14-051	392-109-085 392-109-085	NEW-P NEW	80–05–136 80–07–038	392-121-170 392-121-175	NEW NEW-P	80-06-176
391-95-170 391-95-170	NEW-P NEW	80-09-092 80-14-051	392-109-090	NEW-P	80-05-136	392-121-175	NEW	80-10-010
391-95-190	NEW-P	80-09-092	392-109-090	NEW	80-07-038	392-121-175	AMD-E	80-12-034
391-95-190	NEW	80-14-051	392-109-095	NEW-P	80-05-136	392-121-175	AMD-P	80-12-056
391-95-210	NEW-P	80-09-092	392-109-095	NEW	80-07-038	392-121-175	AMD NEW-P	80-15-025 80-06-176
391-95-210	NEW	80-14-051	392-109-100 392-109-100	NEW-P NEW	80-05-136 80-07-038	392-121-180 392-121-180	NEW-F	80-00-170 80-10-010
391-95-230 391-95-230	NEW-P NEW	80-09-092 80-14-051	392-109-100	NEW-P	80-05-136	392-121-185	NEW-P	80-06-176
391-95-250	NEW-P	80-09-092	392-109-105	NEW	80-07-038	392-121-185	NEW	80-10-010
391-95-250	NEW	80-14-051	392-109-110	NEW-P	80-05-136	392-121-190	NEW-P	80-06-176
391-95-270	NEW-P	80-09-092	392-109-110	NEW	80-07-038	392-121-190	NEW AMD–P	80–10–010 80–04–111
391-95-270	NEW D	80-14-051 80-09-092	392-109-115 392-109-115	NEW-P NEW	80-05-136 80-07-038	392–123–011 392–123–011	AMD-P AMD	80-06-043
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391-95-310	NEW-P	80-09-092	392-109-120	NEW	80-07-038	392-123-015	REP	80-06-043
391-95-310	NEW-E	80-16-040	392-121	AMD-P	80-09-014	392-123-020	REP-P	80-04-111
391-95-310	NEW-P	80-16-058	392-121	AMD-P	80-09-099	392-123-020	REP	80-06-043
392-105-001	NEW-P	80-03-103	392-121-005 392-121-005	REP-P REP	80–06–176 80–10–010	392-123-025 392-123-025	REP-P REP	80-04-111 80-06-043
392-105-001 392-105-003	NEW NEW-P	80-05-034 80-03-103	392-121-003	REP-P	80-06-176	392-123-025	REP-P	80-04-111
392-105-003	NEW	80-05-034	392-121-010	REP	80-10-010	392-123-030	REP	80-06-043
392-105-005	NEW-P	80-03-103	392-121-015	REP-P	80-06-176	392-123-035	REP-P	80-04-111
392-105-005	NEW	80-05-034	392-121-015	REP	80-10-010	392-123-035	REP REP-P	80-06-043 80-04-111
392-105-010	AMD-P	80-03-103	392-121-020 392-121-020	REP-P REP	80–06–176 80–10–010	392-123-040 392-123-040	REP-P	80-04-111 80-06-043
392-105-010 392-105-013	AMD NEW-P	80-05-034 80-03-103	392-121-020	REP-P	80-10-010 80-06-176	392-123-045	REP-P	80-04-111
392-105-013 392-105-013	NEW-F	80-05-034	392-121-025	REP	80-10-010	392-123-045	REP	80-06-043
392-105-015	AMD-P	80-03-103	392-121-030	REP-P	80-06-176	392-123-050	REP-P	80-04-111
392-105-015	AMD	80-05-034	392-121-030	REP	80-10-010	392-123-050	REP AMD–P	80-06-043 80-04-111
392-105-020	AMD–P AMD	80-03-103 80-05-034	392-121-035 392-121-035	REP-P REP	80–06–176 80–10–010	392–123–051 392–123–051	AMD-P AMD	80-06-043
392-105-020 392-105-025	AMD-P	80-03-034 80-03-103	392-121-033	REP-P	80-06-176	392-123-0511	REP-P	80-04-111
392-105-025	AMD	80-05-034	392-121-040	REP	80-10-010	392-123-0511	REP	80-06-043

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
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392-123-052	REP	80-06-043	392-133-030	REP-P	80-04-110	392-137-060	NEW	80-05-037
392-123-053 392-123-053	AMD-P AMD	80-04-111	392-133-030	REP	80-06-041	392-137-065	NEW-P	80-03-106
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392-123-054	AMD	80-06-043	392-133-040	REP-P	80-04-110	392-139-005	AMD-E AMD-P	80–15–041 80–15–119
392-123-055	AMD-P	80-04-111	392-133-040	REP	80-06-041	392-139-010	AMD-E	80-15-041
392-123-055	AMD	80-06-043	392–133–045	REP-P	80-04-110	392-139-010	AMD-P	80-15-119
392-123-060 392-123-060	AMD-P	80-04-111	392-133-045	REP	80-06-041	392-139-015	REP-E	80-15-041
392-123-065	AMD AMD–P	80–06–043 - 80–04–111	392-133-050 392-133-050	·REP–P REP	80-04-110 80-06-041	392-139-015 392-139-016	REP-P NEW-E	80-15-119
392-123-065	AMD	80-06-043	392-134-001	NEW-P	80-03-104	392-139-016	NEW-E	80–15–041 80–15–119
392-123-071	AMD-P	80-04-111	392-134-001	NEW	80-05-035	392-139-017	NEW-E	80-15-041
392-123-071	AMD	80-06-043	392-134-005	NEW-P	80-03-104	392-139-017	NEW-P	80-15-119
392-123-072 392-123-072	AMD-P AMD	80-04-111 80-06-043	392-134-005 392-134-010	NEW NEW-P	80-05-035 80-03-104	392-139-018	NEW-E	80-15-041
392-123-074	NEW-P	80-04-111	392-134-010	NEW-P	80-05-035	392-139-018 392-139-020	NEW-P REP-E	80–15–119 80–15–041
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392-123-075	REP-P	80-04-111	392-134-015	NEW	80-05-035	392-139-021	NEW-E	80-15-041
392-123-075 392-123-076	REP AMD–P	80-06-043 80-04-111	392-134-020 392-134-020	NEW-P	80-03-104	392~139–021	NEW-P	80-15-119
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392-123-077	AMD-P	80-04-111	392-134-025	NEW	80-05-035	392-139-026	NEW-E	80-15-041
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392-123-078 392-123-078	NEW-P NEW	80-04-111 80-06-043	392-134-030 392-135-005	NEW AMD-P	80-05-035	392-139-030	REP-E	80-15-041
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392-123-080	AMD-P	80-04-111	392-135-010	AMD	80-05-036	392-139-035	REP-E	80-15-041
392-123-085 392-123-090	AMD-P REP-P	80-04-111 80-04-111	392-135-025 392-135-025	REP-P REP	80-03-105 80-05-036	392-139-035	REP-P	80-15-119
392-123-090	REP	80-06-043	392-135-023	NEW-P	80–03–036 80–09–026	392-139-036 392-139-036	NEW-E NEW-P	80-15-041 80-15-119
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392-123-095 392-123-100	AMD	80-06-043	392-136-005	NEW-P	80-06-175	392-139-040	REP-P	80-15-119
392-123-100 392-123-105	AMD-P AMD-P	80-04-111 80-04-111	392-136-005 392-136-005	NEW-E NEW-W	80-07-028 80-09-066	392-139-045 392-139-045	REP-E	80-15-041
392-123-110	AMD-P	80-04-111	392-136-005	NEW-P	80-09-101	392-140-001	REP-P AMD-P	80–15–119 80–03–107
392-123-115	AMD-P	80-04-111	392-136-005	NEW	80-12-029	392-140-001	AMD	80-05-038
392-123-115 392-123-125	AMD AMD–P	80–06–043 80–04–111	392-136-010 392-136-010	NEW-E	80-06-051	392-140-002	REP-P	80-03-107
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392-125-040 392-125-054	AMD-P	80-04-109	392-136-010	NEW-P	80-09-101	392-140-004	REP-P	80-03-107
392-125-054 392-125-054	NEW-P NEW	80-04-109 80-06-042	392-136-010 392-136-015	NEW NEW-E	80-12-029 80-06-051	392-140-004	REP	80-05-038
392-125-055	AMD-P	80-04-109	392-136-015	NEW-P	80-06-175	392-140-005 392-140-005	REP-P REP	80-03-107 80-05-038
392-125-055	AMD	80-06-042	392-136-015	NEW-E	80-07-028	392-140-006	REP-P	80-03-107
392-129 392-129-005	AMD–P AMD–P	80-04-015 80-02-130	392-136-015 392-136-015	NEW-W	80-09-066	392-140-006	REP	80-05-038
392-129-005	AMD-E	80-02-130 80-02-131	392-136-015	NEW-P NEW	80-09-101 80-12-029	392-140-007 392-140-007	REP-P REP	80-03-107 80-05-038
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392-129-015	AMD-E	80-02-131	392-136-020	NEW	80-12-029	392-141-007	NEW-P	80-05-039
392-129-015	AMD	80-04-046	392-137-001	NEW-P	80-03-106	392-141-008	NEW-P	80-03-108
392-129-020 392-129-020	AMD-P AMD-E	80-02-130 80-02-131	392-137-001 392-137-002	NEW NEW-P	80-05-037 80-03-106	392-141-008	NEW	80-05-039
392-129-020	AMD	80-04-046	392-137-002	NEW-I	80–03–100 80–05–037	392-141-010 392-141-010	REP-P REP	80-06-036 80-09-055
392-129-025	NEW-E	80-06-064	392-137-003	NEW-P	80-03-106	392-141-015	REP-P	80-06-036
392-131-015 392-131-015	AMD–E AMD–P	80-05-010	392-137-003	NEW	80-05-037	392-141-015	REP	80-09-055
392-131-015	AMD-P AMD-E	80-11-037 80-11-039	392-137-005 392-137-005	REP-P REP	80–03–106 80–05–037	392-141-017 392-141-017	NEW-P NEW	80-03-108
392-131-015	AMD	80-14-017	392-137-020	AMD-P	80-03-106	392-141-017 392-141-018	NEW-P	80-05-039 80-03-108
392-133-005	REP-P	80-04-110	392-137-020	AMD	80-05-037	392-141-018	NEW	80-05-039
392-133-005 392-133-010	REP REP-P	80-06-041 80-04-110	392-137-045 392-137-045	AMD-P	80-03-106	392-141-020	REP-P	80-06-036
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392-133-015	REP-P	80-04-110	392-137-050	REP	80-05-037	392-141-025	REP-P	80-06-036 80-09-055
392-133-015 392-133-020	REP D	80-06-041	392-137-051	NEW-P	80-03-106	392-141-027	NEW-P	80-03-108
392-133-020 392-133-020	REP-P REP	80-04-110 80-06-041	392-137-051 392-137-055	NEW NEW-P	80-05-037 80-03-106	392-141-027 392-141-028	NEW D	80-05-039
392-133-025	REP-P	80-04-110	392-137-055	NEW-P	80-05-037	392-141-028 392-141-028	NEW-P NEW	80-03-108 80-05-039
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WAC #		WSR #	WAC #	<del></del>	WSR #	WAC #	WSR #
392-141-030	REP-P	80-06-036	392–161–065	AMD-P	80-06-177	392–171	AMD-P 80-11-036
392-141-030	REP	80-09-055	392–161–065	AMD	80-09-016	392-171-300 392-171-300	AMD-P 80-05-137 AMD 80-11-054
392-141-035 392-141-035	REP-P REP	80-06-036 80-09-055	392-161-080 392-161-080	AMD–P AMD	80–06–177 80–09–016	392-171-300	AMD-E 80-12-020
392-141-037	NEW-P	80-03-108	392-161-085	AMD-P	80-06-177	392-171-305	NEW-P 80-05-137
392-141-037	NEW	80-05-039	392-161-085	AMD	80-09-016	392-171-310	AMD-P 80-05-137
392-141-038	NEW-P	80-03-108	392-161-090	AMD-P	80-06-177	392-171-310	AMD 80-11-054 AMD-E 80-12-020
392-141-038 392-141-040	NEW REP-P	80-05-039 80-06-036	392-161-090 392-161-100	AMD REP-P	80-09-016 80-06-177	392-171-310 392-171-311	AMD-E 80-12-020 NEW-P 80-05-137
392-141-040	REP	80-09-055	392-161-100	REP	80-09-016	392-171-311	NEW 80-11-054
392-141-042	NEW-P	80-03-108	392-161-101	NEW-P	80-06-177	392-171-311	NEW-E 80-12-020
392-141-042	NEW D	80-05-039	392-161-101	NEW NEW-P	80–09–016 80–06–177	392-171-315 392-171-315	AMD-P 80-05-137 AMD 80-11-054
392-141-043 392-141-043	NEW-P NEW	80–03–108 80–05–039	392-161-104 392-161-104	NEW-P	80-09-016	392-171-315	AMD-E 80-12-020
392-141-045	AMD-P	80-03-108	392-161-105	REP-P	80-06-177	392-171-320	AMD-P 80-05-137
392-141-045	AMD	80-05-039	392-161-105	REP	80-09-016	392-171-320	AMD 80-11-054
392-141-050	REP-P	80–06–036 80–09–055	392-161-110 392-161-110	REP–P REP	80–06–177 80–09–016	392-171-320 392-171-325	AMD-E 80-12-020 AMD-P 80-05-137
392-141-050 392-141-054	REP NEW-P	80–09–033 80–09–100	392-161-115	REP-P	80-06-177	392-171-325	AMD 80-11-054
392-141-054	NEW	80-12-030	392-161-115	REP	80-09-016	392-171-325	AMD-E 80-12-020
392-141-055	AMD-P	80-03-108	392-161-116	NEW-P	80-06-177	392-171-330	REP-P 80-05-137
392-141-055 392-141-060	AMD REP–P	80–05–039 80–06–036	392-161-116 392-161-118	NEW NEW-P	80–09–016 80–06–177	392-171-330 392-171-330	REP 80-11-054 REP-E 80-12-020
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392-145-030 392-145-030	AMD–P AMD	80–06–174 80–09–081	392–161–145 392–161–145	AMD-P	80–00–177 80–09–016	392-171-335	REP 80-03-137
392-151-015	AMD-P	80-06-172	392-161-150	AMD-P	80-06-177	392-171-335	REP-E 80-12-020
392-151-015	AMD	80-09-015	392-161-150	AMD	80-09-016	392-171-336	NEW-P 80-05-137
392-151-050	AMD-P	80–06–172 80–09–015	392-161-155 392-161-155	AMD–P AMD	80–06–177 80–09–016	392-171-336 392-171-336	NEW 80-11-054 NEW-E 80-12-020
392-151-050 392-151-090	AMD AMD–P	80–09–013 80–06–172	392-161-160	AMD-P	80-06-177	392-171-340	REP-P 80-05-137
392-151-090	AMD	80-09-015	392-161-160	AMD	80-09-016	392-171-340	REP 80-11-054
392-153-010	AMD-P	80-06-171	392-161-170	NEW-P	80-06-177	392-171-340	REPE 80-12-020 RECOD-P 80-05-137
392-153-010 392-153-015	AMD AMD-P	80-09-027 80-06-171	392-161-170 392-161-175	NEW NEW-P	80–09–016 80–06–177	392-171-341 392-171-341	RECOD-P 80-03-137 RECOD 80-11-054
392-153-015	AMD	80-09-027	392-161-175	NEW	80-09-016	392-171-341	RECOD-E 80-12-020
392-153-020	AMD-P	80-06-171	392-161-180	NEW-P	80-06-177	392-171-345	REP-P 80-05-137
392-153-020 392-153-032	AMD AMD-P	80-09-027 80-06-171	392-161-180 392-161-185	NEW NEW-P	80–09–016 80–06–177	392-171-345 392-171-345	REP 80-11-054 REP-E 80-12-020
392-153-032 392-153-032	AMD-P	80-09-027	392-161-185	NEW	80-09-016	392-171-346	RECOD-P 80-05-137
392-153-035	AMD-P	80-06-171	392-167-005	REP-P	80-03-109	392-171-346	RECOD 80-11-054
392-153-035	AMD	80-09-027	392-167-005	REP	80-05-040	392~171~346	RECOD-E 80-12-020
392-153-040 392-153-040	AMD–P AMD	80–06–171 80–09–027	392-167-010 392-167-010	REP-P REP	80-03-109 80-05-040	392-171-350 392-171-350	AM/DE-P 80-05-137 AM/DE 80-11-054
392-160-001	NEW-P	80-05-135	392–167–015	REP-P	80-03-109	392-171-350	AM/DE-E 80-12-020
392-160-001	NEW	80-07-039	392-167-015	REP	80-05-040	392-171-351	RECOD-P 80-05-137
392–160–005	NEW-P NEW	80–05–135 80–07–039	392-167-020 392-167-020	REP-P REP	80-03-109 80-05-040	392–171–351 392–171–351	RECOD 80-11-054 RECOD-E 80-12-020
392-160-005 392-160-010	NEW-P	80–07–039 80–05–135	392-167-025	REP-P	80-03-109	392-171-355	AM/DE-P 80-05-137
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392-160-015 392-160-020	NEW NEW-P	80–07–039 80–05–135	392–167–030 392–167–035	REP REP–P	80-05-040 80-03-109	392-171-356 392-171-356	AM/DE 80-03-137 AM/DE 80-11-054
392-160-020 392-160-020	NEW	80-07-039	392–167–035	REP	80-05-040	392-171-356	AM/DE-E 80-12-020
392-160-025	NEW-P	80-05-135	392-167-040	REP-P	80-03-109	392-171-358	RECOD-P 80-05-137
392-160-025	NEW NEW-P	80–07–039 80–05–135	392-167-040 392-167-045	REP REP-P	80-05-040 80-03-109	392-171-358 392-171-358	RECOD 80-11-054 RECOD-E 80-12-020
392-160-030 392-160-030	NEW-P	80–03–133 80–07–039	392-167-045	REP	80-05-040	392-171-360	REP-P 80-05-137
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392-160-040 392-160-040	NEW-P. NEW	80–05–135 80–07–039	392-167-055 392-167-055	REP-P REP	80-03109 80-05-040	392-171-361 392-171-361	RECOD-P 80-05-137 RECOD 80-11-054
392-160-045 392-160-045	NEW-P	80-05-135	392-167-060	REP-P	80-03-109	392-171-361	RECOD-E 80-12-020
392-160-045	NEW	80-07-039	392-167-060	REP	80-05-040	392-171-365	REP-P 80-05-137
392-161-005	AMD-P	80-06-177	392-167-065	REP-P	80-03-109 80 05 040	392-171-365 392-171-365	REP 80-11-054 REP-E 80-12-020
392-161-005 392-161-010	AMD AMD–P	80-09-016 80-06-177	392-167-065 392-167-070	REP REP-P	80-05-040 80-03-109	392-171-366	RECOD-P 80-05-137
392-161-010	AMD	80-09-016	392-167-070	REP	80-05-040	392-171-366	RECOD 80-11-054
392-161-025	AMD-P	80-06-177	392-167-075	REP-P	80-03-109	392-171-366	RECOD-E 80-12-020
392-161-025 392-161-040	AMD AMD-P	80-09-016 80-06-177	392–167–075 392–171	REP AMD–P	80-05-040 80-08-002	392-171-370 392-171-370	REP-P 80-05-137 REP 80-11-054
392-161-040 392-161-040	AMD-P AMD	80–09–016	392-171	AMD-P	80-09-058	392-171-370	REP-E 80-12-020
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192-171-371   RECOD- 80-05-137   392-171-431   RECOD- 80-12-020   392-171-495   AM/DE- 80-12-034   392-171-435   AM/DE- 80-12-034   392-171-435   AM/DE- 80-12-034   392-171-435   AM/DE- 80-12-034   392-171-436   AM/DE- 80-12-034   392-171-336   AM/DE- 80-12-034   392-171-436   AM/DE- 80-12-034   392-171-336   AM/DE- 80-12-034	WAC #	WSR #	WAC #	WSR #	WAC #	WSR #
392-171-371   RECOD-E 80-12-020   392-171-435   AM/DE-8 80-1517   392-171-435   AM/DE-8 80-1517   392-171-435   AM/DE-8 80-1517   392-171-436   RECOD-8 80-1517   392-171-351   RECOD-8 80-1517   392-171-436   RECOD-8 80-1517   392-171-351   RECOD-8 80-1						
392-171-375   AM/DE-8 0-10-137   392-171-365   AM/DE-8 0-10-200   392-171-375   AM/DE-8 0-11-054   392-171-375   AM/DE-8 0-11-054   392-171-375   AM/DE-8 0-11-054   392-171-376   NEW-P 8 0-05-137   392-171-376   NEW-P 8 0-11-054   392-171-386   NEW-P 8 0-11-054						AM/DE-E 80-12-020
392-171-375   AM/DE-E 80-12-020   392-171-36   NEW.E 80-11-034   392-171-360   AM/DE-P 80-05-137   392-171						
392-171-376   NEW-P				NEW-P 80-05-137	392-171-496	RECOD-E 80-12-020
392-171-376   NEW   80-11-054   392-171-440   AM/DE-P 80-05-137   392-171-500   AM/DE-P 80-05-137   392-171-301   AM/DE-P 80-05-137   392-171-302   AM/DE-P 80-05-137   392-171-302   AM/DE-P 80-05-137   392-171-302   AM/DE-P 80-05-137   392-171-303   AM/DE-P 80-05-137   392-171-303   AM/DE-P 80-05-137   392-171-304   AM/DE-P 80-05-137   392-171-304   AM/DE-P 80-05-137   392-171-305   AM/DE-P 80-05-137   392-17				NEW 80-11-054 NEW-F 80-12-020		
392-171-36		NEW 80-11-054				
392-171-380   AM/DE   80-1-054   392-171-441   NEW   80-1-054   392-171-505   AM/DE   80-1-020   392-171-305   AM/DE   80-1-054   392-171-306   RECODE   80-1-054   392-171-307   RECODE   80-1-1054   392-171-307   RECODE   80-1-1054   392-171-307   RECO	392-171-376	NEW-E 80-12-020	392-171-440	AM/DE 80-11-054	392-171-501	RECOD-P 80-05-137
392-171-381   NEW						
392-171-381   NEW   80-11-054   392-171-445   AM/DE- 80-1-051   392-171-395   AM/DE- 80-12-020   392-171-395   RECOD- 80-10-31   392-171-385   REP- 80-05-137   392-171-385   REP- 80-12-020   392-171-385   REP- 80-12-020   392-171-386   REP- 80-02-137   392-171-386   REP- 80-12-020   392-171-386   REP- 80-02-137   392-171-386   REP- 80-12-020   392-171-386   REP- 80-02-137   392-171-386   REP- 80-02-137   392-171-386   REP- 80-12-020   392-171-386   REP- 80-12	392-171-380	AM/DE-E 80-12-020	392-171-441	NEW 80-11-054		
392-171-385   REP-# 80-03-137   392-171-445   AM/DE 80-11-054   392-171-395   REPCO 80-03-137   392-171-395   REP-# 80-11-054   392-171-446   NEW-P 80-03-137   392-171-396   REPCO 80-11-024   392-171-446   NEW-P 80-03-137   392-171-396   REPCO 80-11-024   392-171-446   NEW-P 80-03-137   392-171-396   REP-# 80-12-020   392-171-446   NEW-P 80-03-137   392-171-396   REP-# 80-12-020   392-171-496   REPCO 80-11-024   392-171-496   REPCO 80-11-024   392-171-396   REP-P 80-03-137   392-171-390   REP-P 80-03-137   392-171-390   REP-P 80-03-137   392-171-390   REP-P 80-03-137   392-171-391   NEW-P 80-03-137   392-171-392   NEW-P 80-03-13						AM/DE E 80-11-054
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392-171-386   NEW-P   80-05-137   392-171-486   NEW-B   80-11-054   392-171-510   AM/DE-B   80-12-020   392-171-386   NEW-B   80-11-054   392-171-480   AM/DE-B   80-12-020   392-171-390   REP-P   80-05-137   392-171-480   AM/DE-B   80-12-020   392-171-390   REP-P   80-05-137   392-171-491   NEW-B   80-11-054   392-171-491   NEW-P   80-05-137   392-171-391   NEW-P   80-11-054   392-171-491   NEW-P   80-11-054   392-171-495   NEW-P   80-11-054	392-171-385	REP-P 80-05-137	392-171-445	AM/DE-E 80-12-020	392-171-506	RECOD 80-11-054
392-171-386   NEW-P   80-61-137   392-171-446   NEW-E   80-12-020   392-171-510   AM/DE   80-11-054   392-171-510   AM/DE   80-12-020   392-						
392-171-386   NEW   80-11-054   392-171-450   AM/DE- 80-0-137   392-171-510   AM/DE- 80-12-020   392-171-510   AM/DE- 80-02-137   392-171-510   AM/DE- 80-02-137   392-171-510   AM/DE- 80-12-020   392-171-5		NEW-P 80-05-137				
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392-171-390   REPR   80-11-054   392-171-451   NEW-PR   80-05-137   392-171-391   NEW-PR   80-05-137   392-171-391   NEW-PR   80-11-054   392-171-455   MEM-PR   80-11-054   392-171-395   MA/DE-PR   80-05-137   392-171-396   NEW-PR   80-05-137   392-171-396   NEW-PR   80-05-137   392-171-396   NEW-PR   80-05-137   392-171-466   RECOD-PR   80-05-137   392-171-400   MA/DE-PR   80					392-171-511 392-171-511	
392-171-391   NEW   80-13-020   392-171-451   NEW   80-11-054   392-171-515   AM/DE   80-05-137   392-171-391   NEW   80-11-054   392-171-391   NEW   80-11-054   392-171-391   NEW   80-11-054   392-171-395   NEW   80-11-054   392-171-395   AM/DE   80-11-054   392-171-396   NEW   80-11-054   392-171-396	392-171-390	REP 80-11-054	392-171-451	NEW-P 80-05-137		
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392-171-395 NEW-B 80-12-020 392-171-396 NEW-B 80-11-054 392-171-396 NEW-B 80-11-054 392-171-396 NEW-B 80-11-054 392-171-396 NEW-B 80-11-054 392-171-396 NEW-B 80-12-020 392-171-400 AM/DE-P 80-05-137 392-171-400 AM/DE-P 80-05-137 392-171-400 AM/DE-B 80-12-020 392-171-400 AM/DE-B 80-12-020 392-171-400 NEW-B 80-12-020 392-171-401 NEW-B 80-12-020 392-171-401 NEW-B 80-12-020 392-171-401 NEW-B 80-12-020 392-171-405 AM/DE-B 80-12-020 392-171-406 RECOD-B 80-10-54 392-171-405 AM/DE-B 80-12-020 392-171-406 RECOD-B 80-10-54 392-171-406 RECOD-B 80-10-54 392-171-407 AM/DE-B 80-12-020 392-171-408 AM/DE-B 80-12-020 392-171-409 AM/DE-B 80-12-020 392-171-405 AM/DE-B 80-12-020 392-171-406 RECOD-B 80-10-54 392-171-406 RECOD-B 80-10-54 392-171-406 RECOD-B 80-12-020 392-171-406 RECOD-B 80-10-54 392-171-406 RECOD-B 80-12-020 392-171-407 REP-B 80-05-137 392-171-408 RECOD-B 80-12-020 392-171-409 REP-B 80-05-137 392-171-401 REP-B 80-05-137 392-171-411 RECOD-B 80-10-054 392-171-412 REP-B 80-05-137 392-171-415 REP-B 80-05-137 392-171-416 REP-B 80-05-137 392-171-416 REP-B 80-05-137 392-171-416 REP-B 80-05-137 392-171-416 RECOD-B 80-11-054 392-171-416 REP-B 80-05-137 392-171-416 RECOD-B 80-11-054 392-171-416 REP-B 80-05-137 392-171-417 RECOD-B 80-05-137 392-171-418 RECOD-B 80-11-054 392-171-419 REP-B 80-05-137 392-171-416 REP-B 80-05-						NEW 80-11-054
392-171-396 NEW 80-10-54 392-171-390 NEW 80-11-054 392-171-400 AM/DE- 80-12-020 392-171-400 AM/DE- 80-12-020 392-171-400 AM/DE- 80-12-020 392-171-400 AM/DE- 80-11-054 392-171-401 NEW- 80-11-054 392-171-401 NEW-P 80-05-137 392-171-401 NEW-P 80-05-137 392-171-401 NEW-B 80-11-054 392-171-401 NEW-B 80-12-020 392-171-401 NEW-B 80-12-020 392-171-401 NEW-E 80-12-020 392-171-401 NEW-B 80-12-020 392-171-401 NEW-B 80-12-020 392-171-401 NEW-B 80-12-020 392-171-405 NAM/DE-P 80-05-137 392-171-406 NECOD-P 80-05-137 392-171-407 NAM/DE-P 80-05-137 392-171-408 NAM/DE-P 80-05-137 392-171-406 NECOD-B 80-12-020 392-171-406 NECOD-B 80-12-020 392-171-406 NECOD-B 80-10-54 392-171-406 NECOD-B 80-10-54 392-171-406 NECOD-B 80-10-54 392-171-407 NEP-P 80-05-137 392-171-408 NAM/DE-B 80-12-020 392-171-409 NAM/DE-B 80-12-020 392-171-409 NAM/DE-B 80-12-020 392-171-409 NAM/DE-B 80-12-020 392-171-409 NAM/DE-B 80-12-020 392-171-410 NEP-P 80-05-137 392-171-410				RECOD 80-11-054		AM/DE-P 80-05-137
392-171-490						AM/DE 80-11-054
392-171-400						RECOD-P 80-05-137
392-171-400	392-171-400	AM/DE-P 80-05-137	392-171-460	AM/DE-E 80-12-020	392-171-521	RECOD 80-11-054
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392-171-405						
392-171-405 AM/DE-8 60-12-020 392-171-466 RECOD- 80-05-137 392-171-530 AM/DE-P 80-05-137 392-171-406 RECOD- 80-10-054 392-171-406 RECOD- 80-10-054 392-171-406 RECOD- 80-10-054 392-171-406 RECOD-8 0-10-054 392-171-406 RECOD-8 0-10-054 392-171-470 REP-P 80-05-137 392-171-406 RECOD-8 0-12-020 392-171-470 REP-P 80-05-137 392-171-410 REP-P 80-12-020 392-171-470 REP-P 80-05-137 392-171-410 REP-P 80-11-054 392-171-470 REP-P 80-11-054 392-171-31 RECOD-P 80-05-137 392-171-410 REP-P 80-11-054 392-171-471 RECOD-P 80-05-137 392-171-410 REP-P 80-11-054 392-171-471 RECOD-P 80-05-137 392-171-410 REP-P 80-11-054 392-171-471 RECOD-P 80-05-137 392-171-411 RECOD-P 80-05-137 392-171-471 RECOD-P 80-05-137 392-171-411 RECOD-P 80-05-137 392-171-475 REP-P 80-11-054 392-171-535 AM/DE-P 80-05-137 392-171-411 RECOD-B 80-12-020 392-171-475 REP-P 80-11-054 392-171-535 AM/DE-R 80-12-020 392-171-415 REP-P 80-05-137 392-171-475 REP-P 80-11-054 392-171-536 RECOD-P 80-05-137 392-171-415 REP-P 80-05-137 392-171-475 REP-P 80-11-054 392-171-456 RECOD-P 80-05-137 392-171-415 REP-P 80-11-054 392-171-476 NEW-P 80-05-137 392-171-536 RECOD-P 80-05-137 392-171-416 RECOD-P 80-05-137 392-171-476 NEW-P 80-05-137 392-171-540 AM/DE-P 80-05-137 392-171-416 RECOD-P 80-05-137 392-171-480 AM/DE-P 80-05-137 392-171-540 REP-R 80-11-054 392-171-480 AM/DE-R 80-12-020 392-171-541 NEW-P 80-05-137 392-171-481 RECOD-P 80-05-137 392-171-541 NEW-P 80-05-137 392-171-481 RECOD-P 80-05-137 392-171-541 NEW-P 80-05-137 392-171-481 RECOD-P 80-05-137 392-171-545 AM/DE-P 80-05-137 392-171-485 AM/DE-R 80-12-020 392-171-546 NEW-P 80-05-137 392-171-486 RECOD-P 80-05-137 392-171-550 AM/DE-R 80-12-020 392-171-486 RECOD-R 80-11-054 392-171-550 AM/DE-R 80-12-020 392-171-486 RECOD-P 80-05-137 392-171-550 AM/DE-R 80-12-020 392-171-486 RECOD-P 80-05-137 392-171-550 AM/DE-R 80-12-020 392-171-480 AM/DE-R 80-12-020						
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392-171-605 392-171-606	AM/DE-E 80-12-020 RECOD-P 80-05-137	392-171-666 392-171-666	RECOD-P 80-05-137 NEW 80-11-054	392-171-730 392-171-730	AM/DE-P 80-05-137 AM/DE 80-11-054
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392-171-606	NEW-E 80-12-020	392-171-670	AM/DE-P 80-05-137	392-171-731	NEW-P 80-05-137
392-171-610	AM/DE-P 80-05-137	392–171 <i>–</i> 670	AM/DE 80-11-054 AM/DE-E 80-12-020	392-171-731 392-171-731	NEW 80-11-054 NEW-E 80-12-020
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392-171-611	RECOD-P 80-05-137	392-171-671	NEW 80-11-054	392-171-735	AM/DE 80-11-054
392-171-611	NEW 80-11-054	392–171 <i>–</i> 671	NEW-E 80-12-020	392-171-735	AM/DE-E 80-12-020
392-171-611 392-171-615	NEW-E 80-12-020 AM/DE-P 80-05-137	392-171-675 392-171-675	AM/DE-P 80-05-137 AM/DE 80-11-054	392-171-736 392-171-736	RECOD-P 80-05-137 RECOD 80-11-054
392-171-615 392-171-615	AM/DE 80-11-054	392-171-675 392-171-675	AM/DE 80-11-034 AM/DE-E 80-12-020	392-171-736	RECOD-E 80-12-020
392-171-615	AM/DE-E 80-12-020	392-171-676	REĆOD-P 80-05-137	392-171-740	AM/DE-P 80-05-137
392-171-616	RECOD-P 80-05-137	392-171-676	NEW 80-11-054 NEW-E 80-12-020	392-171-740 392-171-740	AM/DE 80-11-054 AM/DE-E 80-12-020
392-171-616	NEW 80-11-054	392–171 <i>–</i> 676	NEW-E 80-12-020	J72~1/1-/4U	ANI/ DE-E 80-12-020

WAC #	WSI	R #	WAC #	- 4.1	WSR #	WAC #		WSR #
392-171-741	RECOD-P 80-0		392-173-075	AMD-P	80-05-088	402-22-110	AMD-P	80–12–055
392-171-741	RECOD 80-11		392-173-075	AMD	80-11-038	402-22-200	AMD-P	80-12-055
392-171-741 392-171-745	RECOD-E 80-12 AM/DE-P 80-05		392-173-080 392-173-080	AMD–P AMD	80–05–088 80–11–038	402-24-020	AMD-P	80-12-055
392-171-745 392-171-745	AM/DE-P 80-03 AM/DE 80-11	)-13/  -054	392-181-005	REP-P	80–03–110	402–24–024 402–24–027	AMD-P NEW-P	80-12-055 80-12-055
392-171-745	AM/DE-E 80-12	2-020	392-181-005	REP	80-05-041	402-24-030	AMD-P	80-12-055
392-171-746	RECOD-P 80-05	5-137	392-181-010	REP-P	80-03-110	402-24-035	AMD-P	80-12-055
392-171-746	RECOD 80-11		392-181-010	REP	80-05-041	402-24-040	AMD-P	80-12-055
392-171-746	RECOD-E 80-12		392-181-015	REP-P	80-03-110	402-24-060	AMD-P	80-12-055
392-171-750 392-171-750	AM/DE-P 80-05 AM/DE 80-11		392-181-015 392-181-020	REP REP-P	80-05-041 80-03-110	402-24-070 402-24-085	AMD–P AMD–P	80-12-055 80-12-055
392-171-750	AM/DE-E 80-12		392-181-020	REP	80-05-041	402-24-090	AMD-P	80-12-055
392-171-751	RECOD-P 80-05		392-181-025	REP-P	80-03-110	402-24-095	AMD-P	80-12-055
392-171-751	RECOD 80-11		392-181-025	REP	80-05-041	402-24-125	AMD-P	80-12-055
392-171-751 392-171-755	RECOD-E 80-12 AM/DE-P 80-05		392-181-030	REP-P	80-03-110	402-24-130	AMD-P	80-12-055
392-171-755 392-171-755	AM/DE-P 80-03 AM/DE 80-11		392-181-030 392-181-035	REP REP-P	80-05-041 80-03-110	402-24-140 402-24-150	AMD–P AMD–P	80-12-055 80-12-055
392-171-755	AM/DE-E 80-12	-020	392-181-035	REP	80-05-041	402-24-170	AMD-P	80-12-055
392-171-756	RECOD-P 80-05	5–137	392-183-005	REP-P	80-03-111	402-24-180	AMD-P	80-12-055
392-171-756	RECOD 80-11		392-183-005	REP	80-05-042	402-24-190	AMD-P	80-12-055
392-171-756 392-171-760	RECOD-E 80-12 AM/DE-P 80-05		392-183-010	REPP REP	80-03-111	402-24-200	AMD-P	80-12-055
392-171-760	AM/DE-P 80-03 AM/DE 80-11		392-183-010 392-183-015	REP-P	80-05-042 80-03-111	402-24-220 402-24-230	AMD–P AMD–P	80-12-055 80-12-055
392-171-760	AM/DE-E 80-12	2-020	392-183-015	REP	80-05-042	402-28-010	AMD-P	80-12-055
392-171-761	RECOD-P 80-05	5–137	392-183-020	REP-P	80-03-111	402-28-020	AMD-P	80-12-055
392-171-761	RECOD 80-11		392-183-020	REP	80-05-042	402-28-031	AMD-P	80-12-055
392-171-761 392-171-766	RECOD-E 80-12 RECOD-P 80-05		392-183-025 392-183-025	REP-P REP	80–03–111 80–05–042	402~28~035 402~28~040	AMD-P AMD-P	80-12-055 80-12-055
392-171-766	RECOD-F 80-03		392-183-030	REPP	80–03–042 80–03–111	402-28-040	AMD-P AMD-P	80-12-055 80-12-055
392-171-766	RECOD-E 80-12		392-183-030	REP	80-05-042	402-28-052	AMD-P	80-12-055
392-171-771	RECOD-P 80-05	i–137	392-190-010	AMD-P	80-06-173	402-28-053	AMD-P	80-12-055
392-171-771	RECOD E 80-11		392-190-010	AMD	80-09-017	402-28-054	AMD-P	80-12-055
392-171-771 392-171-776	RECOD-E 80-12 RECOD-P 80-05		392-190-035 392-190-035	AMD–P AMD	80–06–173 80–09–017	402–28–055 402–28–080	AMD–P AMD–P	80-12-055 80-12-055
392-171-776	RECOD 80-11		392-190-040	AMD-P	80-06-173	402-28-090	REP-P	80-12-055
392-171-776	RECOD-E 80-12		392-190-040	AMD	80-09-017	402-28-091	NEW-P	80-12-055
392-171-781	RECOD-P 80-05		392-190-045	AMD-P	80-06-173	402-28-100	REP-P	80-12-055
392-171-781 392-171-781	RECOD 80-11 RECOD-E 80-12		392-190-045 392-190-050	AMD AMD–P	80-09-017 80-06-173	402-28-101 402-28-110	NEW-P AMD-P	80-12-055 80-12-055
392-171-786	NEW-P 80-05		392-190-050	AMD	80-09-017	402-28-120	AMD-P	80-12-055
392-171-786	NEW 80-11	-054	392-190-055	AMD-P	80-06-173	402-28-99004	NEW-P	80-12-055
392-171-786	NEW-E 80-12		392-190-055	AMD	80-09-017	402-32	AMD-P	80-12-055
392-173 392-173	AMD-P 80-05 AMD-P 80-08		392-190-075 392-190-075	AMD–P AMD	80–06–173 80–09–017	402-32-020 402-32-030	AMD–P AMD–P	80-12-055 80-12-055
392-173	AMD-P 80-09		402	AMD-P	80-15-097	402-32-100	NEW-P	80-12-055
392-173	AMD 80-11		402-10-010	AMD-P	80-12-055	402-36-025	AMD-P	80-12-055
392-173-005	AMD-P 80-05		402-12-050	AMD-P	80-12-055	402–36–030	AMD-P	80-12-055
392-173-005 392-173-010	AMD 80-11 AMD-P 80-05		402-12-080 402-12-090	AMD-P AMD-P	80-12-055 80-12-055	402-36-040 402-36-050	AMD-P	80-12-055
392-173-010	AMD 80-11		402-12-100	AMD-P	80-12-055 80-12-055	402-36-060	AMD–P AMD–P	80-12-055 80-12-055
392-173-015	AMD-P 80-05		402-12-125	AMD-P	80-12-055	402-36-070	AMD-P	80-12-055
392-173-015	AMD 80–11		402-12-160	AMD-P	80-12-055	402-36-080	AMD-P	80-12-055
392-173-020	AMD-P 80-05	I	402-12-170	AMD-P NEW-P	80-12-055	402-36-090	AMD-P	80-12-055
392-173-020 392-173-025	AMD 80-11 AMD-P 80-05		402-12-250 402-16-210	AMD-P	80-12-055 80-12-055	402-36-095 402-36-100	AMD–P AMD–P	80-12-055 80-12-055
392-173-025	AMD 80-11		402-16-230	AMD-P	80-12-055	402-36-110	AMD-P	80-12-055
392-173-030	AMD-P 80-05		402-16-232	NEW-P	80-12-055	402-36-120	AMD-P	80-12-055
392-173-030	AMD 80–11		402-16-234	NEW-P	80-12-055	402-36-125	NEW-P	80-12-055
392-173-035 392-173-035	AMD-P 80-05 AMD 80-11		402-16-238 402-16-240	NEW-P AMD-P	80-12-055 80-12-055	402-36-130 402-36-140	AMD–P AMD–P	80–12–055 80–12–055
392-173-040	AMD-P 80-05		402-16-250	AMD-P	80-12-055	402-36-140	AMD-P	80-12-055 80-12-055
392-173-040	AMD 80-11	-038	402-16-270	AMD-P	80-12-055	402-36-153	NEW-P	80-12-055
392-173-045	AMD-P 80-05		402-16-280	AMD-P	80-12-055	402-36-155	AMD-P	80-12-055
392-173-045 392-173-050	AMD 80-11 AMD-P 80-05		402-19-190 402-19-250	AMD–P AMD–P	80-12-055 80-12-055	402–36–157	NEW-P	80-12-055
392-173-050 392-173-050	AMD 80-03		402-19-230	AMD-P AMD-P	80-12-055 80-12-055	402–36–160 402–40–020	AMD–P AMD–P	80–12–055 80–12–055
392-173-055	AMD-P 80-05	-088	402-19-400	AMD-P	80-12-055	402-40-030	AMD-P	80–12–055 80–12–055
392-173-055	AMD 80–11		402-19-500	AMD-P	80-12-055	402-40-040	AMD-P	80-12-055
392-173-060 392-173-060	REP-P 80-05 REP 80-11		402-19-530	NEW AMD B	80-02-080	402-40-050	AMD-P	80-12-055
392-173-060 392-173-065	REP 80-11 AMD-P 80-05		402-19-530 402-21-030	AMD–P AMD–P	80-12-055 80-12-055	402-44-010 402-44-030	AMD–P AMD–P	80–12–055 80–12–055
392-173-065	AMD 80-11		402-21-050	AMD-P	80-12-055	402-44-040	AMD-P	80-12-055 80-12-055
392-173-070	REP-P 80-05	-088	402-21-100	REP-P	80-12-055	402-44-050	AMD-P	80-12-055
392–173–070	REP 80–11	-038	402–22–070	AMD-P	80–12–055	402-44-060	AMD-P	80–12–055

WAC #		WSR #	WAC #	_	WSR #	WAC #		WSR #
402-44-070	AMD-P	80-12-055	434–69–070	NEW	80-05-013	446-20-240	NEW D	80-08-057
402-44-080 402-44-090	AMD-P AMD-P	80-12-055 80-12-055	434–69–080 434–69–080	NEW-P NEW	80-03-119 80-05-013	446–20–250 446–20–250	NEW-P NEW-E	80-05-101 80-05-102
402-44-100	AMD-P	80-12-055 80-12-055	446-20-010	NEW-P	80-05-101	446-20-250	NEW	80-08-057
402-44-110	AMD-P	80-12-055	446-20-010	NEW-E	80-05-102	446-20-260	NEW-P	80-05-101
402-44-120	AMD-P	80-12-055	446-20-010	NEW	80-08-057	446-20-260	NEW-E	80-05-102
402–48–010 402–48–020	AMD-P AMD-P	80-12-055 80-12-055	446–20–020 446–20–020	NEW-P NEW-E	80-05-101 80-05-102	446–20–260 446–20–270	NEW NEW-P	80-08-057 80-05-101
402-48-030	AMD-P	80-12-055	446-20-020	NEW	80-08-057	446-20-270	NEW-E	80-05-101
402-48-040	AMD-P	80-12-055	446-20-030	NEW-P	80-05-101	446-20-270	NEW	80-08-057
410-20-010	NEW-P	80-17-048	446-20-030	NEW-E	80-05-102	446-20-400	NEW-P	80-05-101
410-20-010 410-20-020	NEW-E NEW-P	80-17-049 80-17-048	446–20–030 446–20–040	NEW NEW-P	80–08–057 80–05–101	446–20–400 446–20–400	NEW-E NEW	80-05-102 80-08-057
410-20-020	NEW-E	80-17-049	446-20-040	NEW-E	80-05-102	446-20-410	NEW-P	80-05-101
410-20-030	NEW-P	80-17-048	446-20-040	NEW	80-08-057	446-20-410	NEW-E	80-05-102
410-20-030	NEW-E	80-17-049	446-20-050	NEW-P NEW-E	80-05-101	446-20-410	NEW D	80–08–057 80–05–101
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410-20-050	NEW-P	80-17-048	446-20-060	NEW-P	80-05-101	446-20-420	NEW	80-08-057
410-20-050	NEW-E	80-17-049	446-20-060	NEW-E	80-05-102	446-20-430	NEW-P	80-05-101
410-20-060 410-20-060	NEW-P NEW-E	80-17-048 80-17-049	446-20-060 446-20-070	NEW NEW-P	80–08–057 80–05–101	446–20–430 446–20–430	NEW-E NEW	80-05-102 80-08-057
410-20-060	NEW-E	80-17-049 80-17-048	446-20-070	NEW-E	80-05-101	446-20-440	NEW-P	80-05-101
410-20-070	NEW-E	80-17-049	446-20-070	NEW	80-08-057	446-20-440	NEW-E	80-05-102
434-28-010	AMD-P	80-03-115	446-20-080	NEW-P	80-05-101	446-20-440	NEW D	80-08-057
434–28–010 434–28–012	REP NEW	80-05-014 80-05-014	446-20-080 446-20-080	NEW-E NEW	80-05-102 80-08-057	446–20–450 446–20–450	NEW-P NEW-E	80–05–101 80–05–102
434-28-030	REP-P	80-03-115	446-20-090	NEW-P	80-05-101	446-20-450	NEW	80-08-057
434-28-030	REP	80-05-014	446-20-090	NEW-E	80-05-102	448-12-015	AMD-P	80-04-004
434–62–005	NEW-P	80-11-045	446-20-090	NEW NEW-P	80-08-057	448-12-015	AMD-E	80-04-005 80-04-004
434–62–005 434–62–010	NEW NEW-P	80-15-008 80-11-045	446–20–100 446–20–100	NEW-P NEW-E	80-05-101 80-05-102	448-12-020 448-12-020	AMD-P AMD-E	80-04-004 80-04-005
434–62–010	NEW	80-15-008	446-20-100	NEW	80-08-057	448-12-020	AMD	80-05-112
434-62-020	NEW-P	80-11-045	446-20-110	NEW-P	80-05-101	448-12-090	AMD-P	80-04-004
434–62–020 434–62–030	NEW NEW-P	80-15-008 80-11-045	446-20-110 446-20-110	NEW-E NEW	80-05-102 80-08-057	448–12–090 448–12–090	AMD–E AMD	80-04-005 80-05-112
434-62-030	NEW-P	80-11-043	446-20-120	NEW-P	80-05-101	448-12-100	AMD-P	80-04-004
434-62-040	NEW-P	80-11-045	446-20-120	NEW-E	80-05-102	448-12-100	AMD-E	80-04-005
434–62–040	NEW NEW-P	80-15-008 80-11-045	446-20-120	NEW NEW-P	80-08-057 80-05-101	448–12–100 458–14–126	AMD NEW-E	80-05-112 80-13-005
434–62–050 434–62–050	NEW-P	80-11-043 80-15-008	446–20–130 446–20–130	NEW-P	80–05–101 80–05–102	458-16-081	AMD-E	80–13–003 80–16–002
434–62–060	NEW-P	80-11-045	446-20-130	NEW	80-08-057	45819550	NEW-E	80-16-001
434–62–060	NEW	80-15-008	446-20-140	NEW-P	80-05-101	458-20-192	AMD-E	80-08-058
434–62–070 434–62–070	NEW-P NEW	80-11-045 80-15-008	446–20–140 446–20–140	NEW-E NEW	80-05-102 80-08-057	458–20–192 458–20–192	AMD–E AMD–P	80-14-026 80-14-027
434–62–080	NEW-P	80-11-045	446-20-150	NEW-P	80-05-101	458-20-192	AMD-P	80-16-055
434-62-080	NEW	80-15-008	446-20-150	NEW-E	80-05-102	458-20-192	AMD	80-17-026
434–62–090	NEW-P NEW	80-11-045 80-15-008	446-20-150 446-20-160	NEW NEW-P	80-08-057 80-05-101	458–20–237 458–20–237	AMD-E AMD-P	80-17-038 80-17-039
434–62–090 434–62–100	NEW-P	80-11-045	446-20-160	NEW-E	80-05-101	458-40-18600	AMD-P	80-05-117
434-62-100	NEW	80-15-008	446-20-160	NEW	80-08-057	458-40-18600	AMD	80-08-041
434–62–110	NEW-P	80-11-045	446-20-170	NEW-P NEW-E	80–05–101 80–05–102	458-40-18600 458-40-18600	AMD-E	80-08-042 80-16-051
434–62–110 434–62–120	NEW NEW-P	80-15-008 80-11-045	446–20–170 446–20–170	NEW-E	80–03–102 80–08–057	458-40-18629	AMD–P AMD	80-02-019
434–62–120	NEW	80-15-008	446-20-180	NEW-P	80-05-101	458-40-18643	NEW-P	80-05-117
434-62-130	NEW-P	80-11-045	446-20-180	NEW-E	80-05-102	458-40-18643	NEW	80-08-041
434–62–130 434–62–140	NEW NEW-P	80-15-008 80-11-045	446–20–180 446–20–190	NEW NEW-P	80-08-057 80-05-101	458-40-18643 458-40-18644	NEW-E NEW-P	80-08-042 80-05-117
434-62-140	NEW	80-15-008	446-20-190	NEW-E	80-05-101	458-40-18644	NEW	80-08-041
434-69-005	NEW-P	80-03-119	446-20-190	NEW	80-08-057	458-40-18644	NEW-E	80-08-042
434–69–005	NEW	80-05-013	446-20-200	NEW-P	80-05-101	458-40-18645	NEW-P	80–05–117 80–08–041
434–69–010 434–69–010	NEW-P NEW	80-03-119 80-05-013	446–20–200 446–20–200	NEW-E NEW	80-05-102 80-08-057	458-40-18645 458-40-18645	NEW NEW-E	80-08-041 80-08-042
434–69–020	NEW-P	80-03-119	446-20-210	NEW-P	80-05-101	458-40-18646	NEW-P	80-05-117
434-69-020	NEW	80-05-013	446-20-210	NEW-E	80-05-102	458-40-18646	NEW	80-08-041
434-69-030	NEW-P NEW	80-03-119 80-05-013	446–20–210 446–20–220	NEW NEW-P	80–08–057 80–05–101	458-40-18646 458-40-18647	NEW-E NEW-P	80-08-042 80-05-117
434–69–030 434–69–040	NEW-P	80-03-013 80-03-119	446-20-220	NEW-P NEW-E	80-05-101 80-05-102	458-40-18647	NEW-P NEW	80–03–117 80–08–041
434–69–040	NEW	8005013	446-20-220	NEW	80-08-057	458-40-18647	NEW-E	80-08-042
434–69–050	NEW-P	80-03-119	446-20-230	NEW-P	80-05-101	458-40-18648	NEW-P	80-05-117
434–69–050 434–69–060	NEW NEW-P	80-05-013 80-03-119	446–20–230 446–20–230	NEW-E NEW	80-05-102 80-08-057	458-40-18648 458-40-18648	NEW NEW-E	80-08-041 80-08-042
434-69-060	NEW	80-05-013	446-20-240	NEW-P	80-05-101	458-40-18649	NEW-P	80-16-051
434–69–070	NEW-P	80-03-119	446–20–240	NEW-E	80-05-102	458-40-18650	NEW-P	80–16–051

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458-57-160         NEW-P         80-01-116         458-60-046         NEW-P         80-11-020         460-80-915         NEW-P         80-02-099           458-57-160         NEW         80-03-048         458-60-046         NEW         80-15-033         460-80-925         NEW-P         80-02-099           458-57-170         NEW-P         80-01-116         458-60-048         NEW-P         80-11-020         460-80-935         NEW-P         80-02-099           458-57-170         NEW-P         80-01-116         458-60-048         NEW-P         80-11-020         460-80-935         NEW-P         80-02-099           458-57-180         NEW-P         80-01-116         460-10A-015         AMD-P         80-02-098         461-08-096         NEW-P         80-02-099           458-57-180         NEW-P         80-01-116         460-10A-015         AMD-P         80-02-098         461-08-006         NEW-P         80-06-052           458-57-180         NEW-P         80-01-116         460-16A-085         AMD-P         80-02-098         466-06-010         REP-P         80-06-052           458-57-190         NEW-P         80-01-116         460-16A-085         AMD-P         80-02-098         468-34-030         NEW-P         80-09-056 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td></td<>							1		
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458-57-170         NEW-P         80-01-116         458-60-048         NEW-P         80-11-020         460-80-935         NEW-P         80-02-099           458-57-170         NEW         80-03-048         458-60-048         NEW         80-15-033         460-80-945         NEW-P         80-02-099           458-57-180         NEW-P         80-01-116         460-10A-015         AMD-P         80-02-098         461-08-006         NEW-P         80-06-052           458-57-180         NEW         80-03-048         460-10A-015         AMD         80-04-037         461-08-070         AMD         80-02-100           458-57-190         NEW-P         80-01-116         460-16A-085         AMD-P         80-02-098         466-06-010         REP-P         80-06-148           458-57-190         NEW-P         80-01-116         460-20A-220         AMD-P         80-02-098         466-06-010         REP-P         80-06-148           458-57-200         NEW-P         80-01-116         460-20A-220         AMD-P         80-02-098         468-34-030         NEW-P         80-10-024           458-57-210         NEW-P         80-01-116         460-32A-235         AMD-P         80-02-098         468-38-450         AMD-P         80-03-048           458									
458-57-180         NEW-P         80-01-116         460-10A-015         AMD-P         80-02-098         461-08-006         NEW-P         80-06-052           458-57-180         NEW         80-03-048         460-10A-015         AMD         80-04-037         461-08-070         AMD         80-02-100           458-57-190         NEW-P         80-01-116         460-16A-085         AMD-P         80-02-098         466-06-010         REP-P         80-06-148           458-57-190         NEW-P         80-01-116         460-16A-085         AMD         80-04-037         466-06-010         REP-P         80-06-148           458-57-200         NEW-P         80-01-116         460-20A-220         AMD-P         80-02-098         468-34-030         NEW-P         80-10-024           458-57-210         NEW-P         80-01-116         460-20A-220         AMD         80-04-037         468-34-030         NEW 80-13-042           458-57-210         NEW-P         80-01-116         460-32A-235         AMD-P         80-02-098         468-38-450         AMD-P         80-03-043           458-57-220         NEW-P         80-01-116         460-42A-080         AMD-P         80-02-098         468-38-450         AMD-B         80-04-043           458-57-220								NEW-P	
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458-57-210 NEW 80-03-048 460-32A-235 AMD 80-04-037 468-38-450 AMD-E 80-04-043 458-57-220 NEW-P 80-01-116 460-42A-080 AMD-P 80-02-098 468-38-450 AMD 80-04-044 458-57-220 NEW 80-03-048 460-42A-080 AMD 80-04-037 468-42-014 AMD-E 80-02-042 458-57-230 NEW-P 80-01-116 460-42A-085 NEW-P 80-02-098 468-42-125 NEW 80-02-088									
458-57-220 NEW-P 80-01-116 460-42A-080 AMD-P 80-02-098 468-38-450 AMD 80-04-044 458-57-220 NEW 80-03-048 460-42A-080 AMD 80-04-037 468-42-014 AMD-E 80-02-042 458-57-230 NEW-P 80-01-116 460-42A-085 NEW-P 80-02-098 468-42-125 NEW 80-02-088									80-03-043
458-57-220 NEW 80-03-048 460-42A-080 AMD 80-04-037 468-42-014 AMD-E 80-02-042 458-57-230 NEW-P 80-01-116 460-42A-085 NEW-P 80-02-098 468-42-125 NEW 80-02-088									
458-57-230 NEW-P 80-01-116 460-42A-085 NEW-P 80-02-098 468-42-125 NEW 80-02-088	458-57-220	NEW							
458-57-230 NEW 80-03-048   460-42A-085 NEW 80-04-037   468-42-129 AMD 80-03-020								NEW	80-02-088
	438-57-230	NEW	80-03-048	46U-42A-085	NEW	80-04-037	468-42-129	AMD	80-03-020

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468-42-542	AMD-P	80-03-065	478-160-231	AMD	80-15-082	480-70-405	NEW-P	80-06-154
468-42-542	AMD-E	80-03-066	478-160-251	REP-P	80-11-050	480-70-405	NEW-P	80-09-025
468-42-542	AMD	80-05-028	478-160-251	REP	80-15-082	480-70-405	NEW-P	80-09-105 80-11-007
468-58-050	AMD-P	80–03–015 80–03–055	479-16-015 479-16-015	AMD–P AMD–P	80-06-063 80-10-012	480-70-405 480-90-043	NEW NEW-P	80-16-053
468-58-050 468-58-050	AMD–E AMD	80-05-027	479-16-015 479-16-015	AMD-1	80-16-012	480-90-071	AMD-P	80-16-053
468-66-010	AMD-P	80-03-027	479-20-036	AMD-P	80-06-063	480-120-056	AMD-P	80-05-131
468-66-010	AMD-P	80-04-035	479-20-036	AMD	80-10-013	480-120-056	AMD-P	80-08-031
468-66-010	AMD-P	80-05-026	479-20-036	AMD	80-16-006	480-120-056	AMD	80-09-049
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468–66–030 468–66–030	AMD–P AMD	8004035 8004095	480-12-180 480-12-186	AMD-P NEW-P	80–13–033 80–06–157	480–120–061 480–120–081	AMD AMDP	80-05-131
468-66-040	REP-P	80-02-141	480-12-186	NEW-P	80-09-024	480-120-081	AMD-P	80-08-031
468-66-040	REP-P	80-04-035	480-12-186	NEW-P	80-13-033	480-120-081	AMD	80-09-049
468-66-040	REP	80-04-095	480-12-195	AMD-E	80-08-029	482-12-010	REP-P	80-05-142
468-66-050	AMD-P	80-02-141	480-12-195	AMD-P	80-08-032	482-12-010	REP	80-09-069
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468–66–050	AMD	80-05-055	480-12-210	AMD–P AMD–P	80-09-102 80-12-024	482-12-015 482-12-020	REP REP-P	80-09-069 80-05-142
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468-66-070 468-66-070	AMD-F	80-05-055	480-12-250	AMD-P	80–15–054	482-12-025	REP-P	80-05-142
468-66-140	AMD-P	80-02-141	480-12-260	AMD-E	80-08-029	482-12-025	REP	80-09-069
468-66-140	AMD	80-04-095	480-12-260	AMD-P	80-08-032	482-12-030	REP-P	80-05-142
468-95	AMD-P	80-02-110	480-12-260	AMD	80-11-008	482-12-030	REP	80-09-069
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468-300-005 468-300-010	AMD AMD–P	80-04-104 80-02-174	480-12-465	NEW-P	80-09-111	482-12-040	REP	80-09-069
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468-300-100	NEW-P NEW	80–06–148 80–09–056	480–30–100 480–30–100	AMD–E AMD–P	80-04-034 80-06-156	482-12-150 482-12-160	REP-P	80–05–142
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468-300-500	REP-P	80-02-174	480–30–100	AMD-P	80-09-104	482-12-190	REP-P	80-05-142
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468-300-700	NEW	80-09-056	480-40-070	AMD-P	80-04-031	482-12-210	REP REP-P	80-09-069 80-05-142
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478-116-240 478-116-600	AMD-P	80-06-133	480-40-070	AMD-P	80-09-023	482-16-015	REP-P	80-05-142
478-116-600	AMD	80-12-002	480-40-070	AMD-P	80-09-103	482-16-015	REP	80-09-069
478-132-030	AMD	80-03-049	480-40-070	AMD-P	80-11-005	482-16-025	REP-P	80-05-142
478-138-050	AMD-P	80-06-133	480-40-070	AMD	80-11-030	482-16-025	REP	80-09-069
478-156-016	AMD	80-03-005	480-40-075	NEW-P NEW-E	80-04-031 80-04-032	482-16-035 482-16-035	REP-P REP	80-05-142 80-09-069
478-156-017	AMD AMD–P	80-03-005 80-11-050	480-40-075 480-40-075	NEW-E NEW-P	80–04–032 80–06–155	482-16-045	REP-P	80-05-142
478-160-060 478-160-060	AMD-F	80-15-082	480-40-075	NEW-P	80-09-023	482-16-045	REP	80-09-069
478-160-105	AMD-P	80-11-050	480-40-075	NEW-P	80-09-103	482-16-050	REP-P	80-05-142
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478-160-145	AMD	80-15-082	480-70-330	AMD-P	80-09-105	484-10-030	AMD	80-09-069
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478-160-210	AMD	80-15-082	480-70-400	AMD-P	80-04-029	484-20-010	AMD	80-09-069
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478-160-215	AMD	80-15-082	480-70-400	AMD-P	80-06-154 80 09 025	484-20-015 484-20-020	AMD AMD–P	8009069 8005142
478-160-216	NEW-P NEW	80-11-050 80-15-082	480–70–400 480–70–400	AMD–P AMD–P	80-09-025 80-09-105	484-20-020	AMD-P	80-03-142 80-09-069
478-160-216 478-160-225	AMD-P	80–13–082 80–11–050	480-70-400	AMD-1	80-11-007	484-20-030	AMD-P	80-05-142
478-160-225	AMD	80-15-082	480-70-405	NEW-P	80-04-029	484-20-030	AMD	80-09-069
478-160-231	AMD-P	80-11-050	480–70–405	NEW-E	80-04-030	484–20–035	AMD-P	80-05-142

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484–20–035	AMD	80-09-069	490–600–071	AMD	80-15-037	516-12-255	NEW	80-12-003
484-20-040	AMD-P	80-05-142	490-600-075	AMD-E	80-07-036	516-12-256	NEW-P	80-07-035
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484-20-050	AMD	80-09-069	504-16-120	AMD-P	80-04-141	516-12-260	AMD	80-12-003
484-20-055	AMD-P	8005-142	504-16-120	AMD	8007015	516-12-265	AMD-P	80-07-035
484-20-055	AMD	80-09-069	504-16-160	AMD-P	80-04-141	516-12-265	AMD	80-12-003
484–20–065 484–20–065	AMD–P AMD	8005142 8009069	504–16–160 504–16–170	AMD AMD–P	8007015 8004141	516-12-280 516-12-280	AMD–P AMD	80-07-035 80-12-003
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484-20-068	AMD	80-09-069	504-20-005	AMD-P	80-03-072	516-12-320	AMD	80-12-003
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484-20-080	AMD-P	80-05-142	504-20-040	NEW	80-07-015			
484-20-080	AMD	80-09-069	504-24-010	AMD-P	80-04-141			
484–20–090 484–20–090	AMD-P AMD	80-05-142 80-09-069	504-24-010 504-24-020	AMD AMD–P	80–07–015 80–04–141			
484-20-100	AMD-P	80-05-142	504-24-020	AMD-P AMD	80-07-015			
484-20-100	AMD	80-09-069	504-24-030	AMD-P	80-04-141			
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484–40–020 490–28A–013	AMD AMD–P	8009069 8016057	504–28–050 504–28–050	AMD–P AMD	80-04-141 80-07-015			
490–38–010	REP-P	80-02-004	504-28-060	AMD-P	80-04-141			
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490–38–020	REP-P	80-02-004	504-32-010	AMD-P	80-04-141			
490–38–020 490–38–030	REP REP-P	80-05-062 80-02-004	504–32–010 504–32–030	AMD REP–P	80-07-015 80-04-141			
490–38–030	REP	80-05-062	504–32–030	REP	80-07-015			
490-38-040	REP-P	80-02-004	504-32-050	REP-P	80-04-141			
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490–38–070	REP-P	80-02-004	516-12-010	AMD	80-12-003			
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490–38–090	NEW	80-05-062	516-12-050	AMD-P	80-07-035			
490-38-100	NEW-P	80-02-004	516-12-050	AMD	80-12-003			
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490–38–110 490–38–110	NEW-P	80-02-004 80-05-062	516-12-073	AMD-P	80-12-003 80-07-035			
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490–38–130 490–38–130	NEW-P NEW	80-02-004 80-05-062	516-12-080 516-12-130	AMD AMD–P	80-12-003 80-07-035			
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490-600-045	AMD	80-15-037	516-12-175	AMD-1	80-12-003			
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490–600–071	AMD-E	80-09-048	516-12-255	NEW-P	80-07-035	]		
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